

STRATIGRAPHY

		109005			Same as context
		this context			Cuts context
		109005	109031		Cut by context

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
Orientation  ☐ N-S ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☒ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex* } sloping			Base  ☒ flat  ☒ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*				
Dimensions in metres		Length (L) 1,13	Width (W) 1,10	Depth (D) 0,42	Diameter (Ø) /				
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐									

INTERPRETATION

Compaction		Colour		Composition	
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay
☐ loose	☐ friable	brownish ☐ brown ☐		silty ☐ silt ☐	
		greyish ☐ grey ☐		sandy ☐ sand ☐	
		orangeish ☐ orange ☐		gravelly ☐ gravel ☐	
		yellowish ☐ yellow ☐		peaty ☐ peat ☐	
		reddish ☐ red ☐			
		blueish ☐ blue ☐			
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐		
Inclusions					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal
					plant remains*
					wood
					marine shell
					bone*
					pot
					fired clay / CBM
					CTP
					mortar/plaster
					leather/textile
					glass
					metal
					industrial waste
					lithics
					coarse stone
frequency					
bulk find	☐	☐	☐	☐	☐

other fill/deposit (describe below) ☐

Basic process

Sample nos Stages	Finds nos	Photo nos 1090001 1090006-7 1090009- 1090011	Drawing nos 10901 Surveyed: plan ☒ section ☒ levels ☒ Sheet #1	construction ☐ use ☐ disuse ☐ Date 05/04/17 Initials AP Checked by HH
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*This form is incomplete if fields marked with are empty. Please turn over for additional information (and describing all items marked with *) and sketches.*

1090072 F73

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

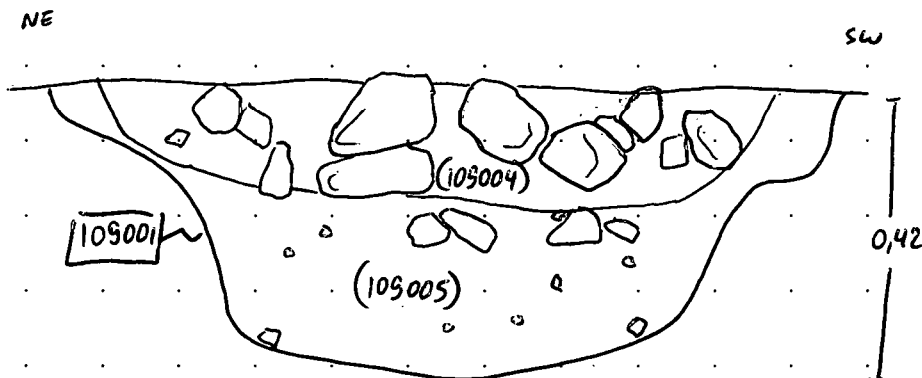
- Cut of circular pit with steep sides cut into gravelly geological subsoil.
- Based on the characteristic of the fill (especially (109004)) the pit seems that was used ~~as~~ to dispose waste material from firing activities (possibly a single event)

ETA - ~~ADDE~~ NEW PHOTOS TAKEN AS ORIGINALS LOOKED OUT OF FOCUS 1090072 + 73

Refer to context

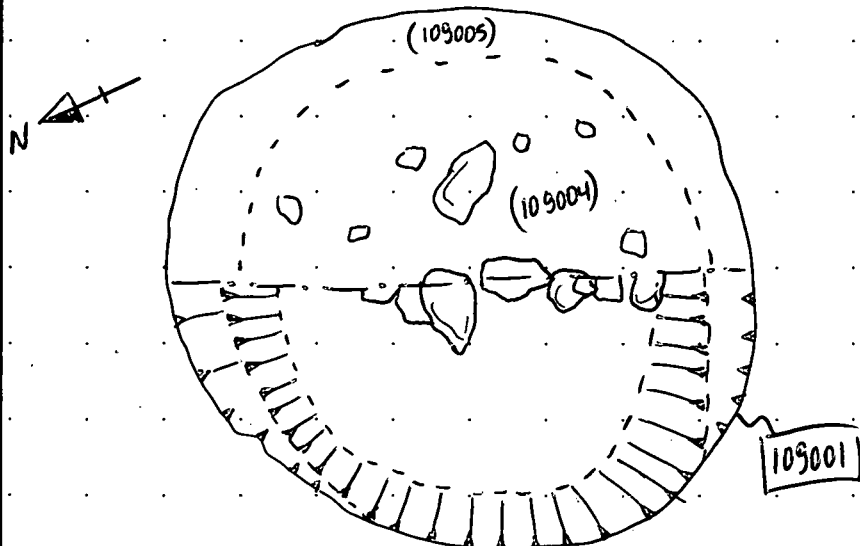
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



NW-facing section of pit [109001]

1,13 m



Sketch plan of pit [109001]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109002
ECB #	Subgroup	Parent context 109009	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109105
		this context	109002		Cuts context —
		109197	109198		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐ Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆					Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*					Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐									
Dimensions in metres					Length (L)					Width (W)					Depth (D)					Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐																								

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable					Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐					Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐					topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																													
Thickness (max) 0.28					black ☐ white ☐ other* ☐					other* ☐																																																																		
Inclusions use the following: O: occasional M: moderate F: frequent																																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>																				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M								O										bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																																										
frequency	M								O																																																																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																																										

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090002 1090012-13 1090068-71	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10934
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Basic process construction ☐ use ☐ disuse ☒	
Date	5.6.17
Initials	HM
Checked by	HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

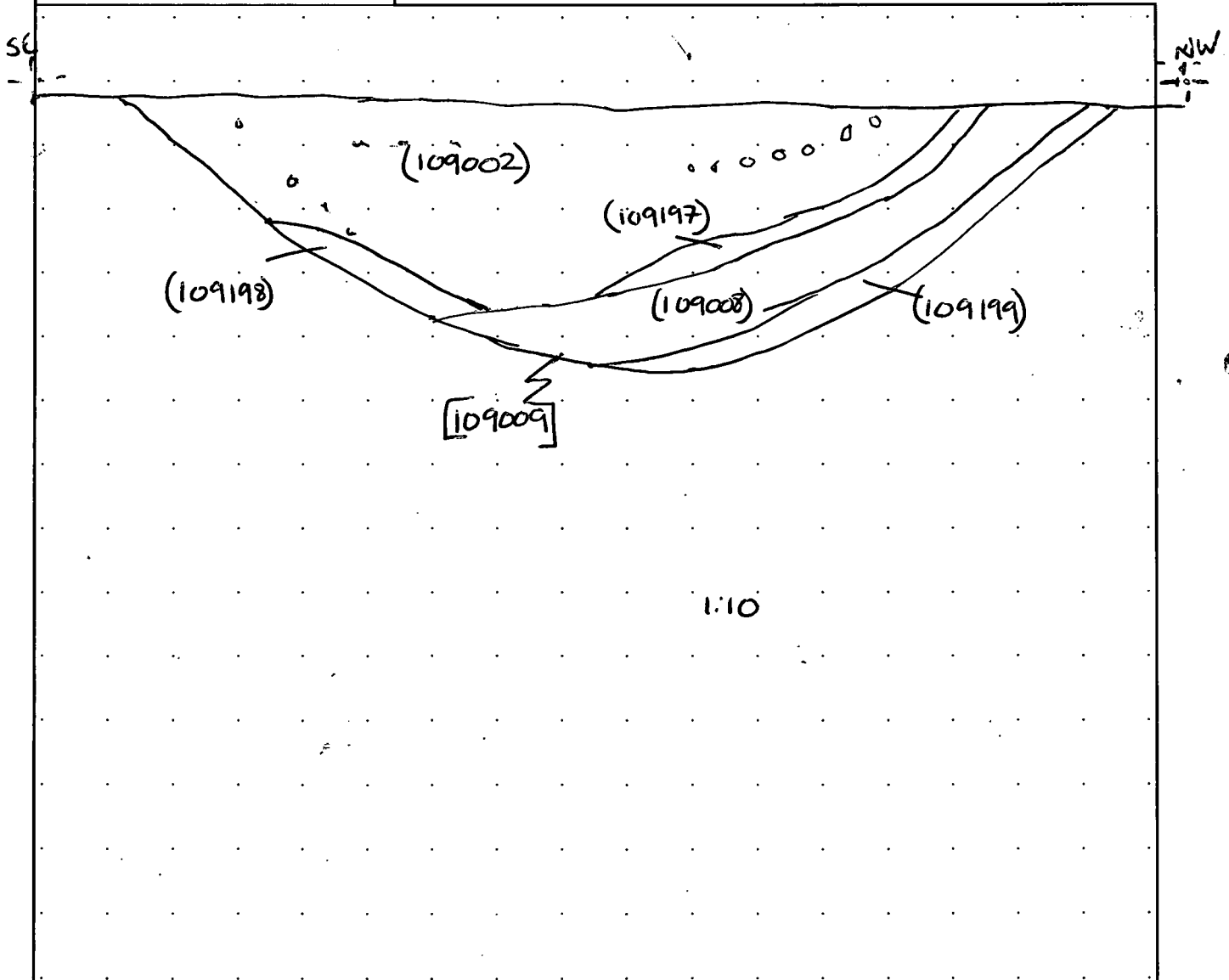
(any further details that may be important for understanding the context, including items marked * overleaf)

WELL SORTED WITH SMALL ANGULAR STONES.
THE DITCH FILL SHOWS A FEW ~~S~~ SHORT STONE RUNS
ACROSS ~~THE~~ IT SUGGESTING A STORM EVENT THAT HAS
BROUGHT A SUDDEN INFUX OF STONES. THESE SEEM TO
BE COMING FROM THE NW OF THE DITCH SO THE BANK
MIGHT HAVE BEEN LOCATED THERE

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B (EAST)	Context number 109003
ECB #	Subgroup	Parent context 109015	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002	109030		Same as context	—
		this context			Cuts context	—
		109014			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped] ☐ undercutting ~ ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☐ ☐ clay silty ☒ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.20 - 0.22		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☒		☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos 10901	Finds nos —	Photo nos 1090003-4 1090018-19 1090024-25 1090084-85	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10903
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Basic process construction ☐ use ☒ disuse ☐
Date 15.4.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

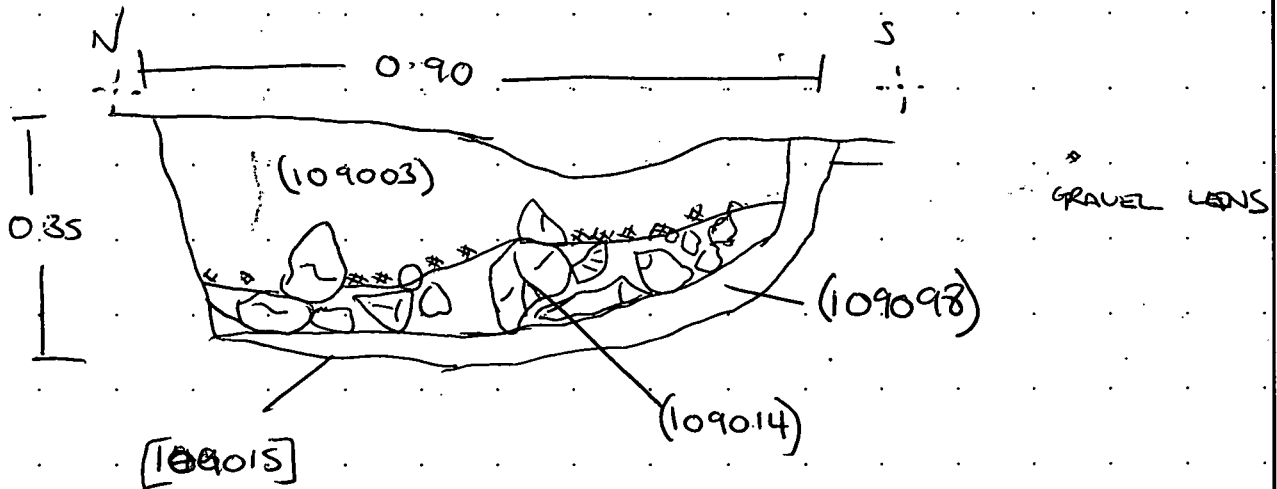
IT APPEARS TO HAVE BEEN BACKFILLED TO MAKE UP THE LEVEL. NO CLEAR HOW QUICKLY AFTER (190014) WAS ADDED, THOUGH, BUT AN INFILL OF ^{THE} IN WASHED GRAVEL LIES BETWEEN THEM. SMALL PIECES OF 1A/RB POT CAME FROM FILL WHICH IS CONSISTENT WITH THE OTHER "COOKING PITS" IN THE IMMEDIATE VICINITY.

THE STONES ARE MOSTLY REDEPOSITED NATURAL GRAVELS AND WITH THE OCCASIONAL LARGER CHUNK OF ANGULAR FLINT

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	B (EAST)	109004
ECB #	Subgroup	Parent context	Context type
		109001	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

109030	Same as context
this context	Cuts context
109005	Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L) 		Width (W) 	
Depth (D) 		Diameter (Ø) 			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.14m		black ☐ white ☐ other* ☐		other* ☒																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☒	☐	☐	☐	☒		☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
S 109002		1090001 1090006-7 1090009- 1090011	Surveyed: plan ☒ section ☒ levels ☒ D10901

Basic process
construction ☐ use ☐ disuse ☒
Date 05/04/17
Initials AP
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

1090072 + 73

1090418 - 429

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

- Upper fill of pit [109001]
- Around 0.80% of the fill consisted with small to medium size angular stones. The majority of these stones were fired and a number of them were cracked and/or show evidence of decomposition.
- The soil found between the stones was hard to excavate; possibly pointing that the stones and the soil were disposed when they were still hot.
- ~~Charcoal~~ Charcoal, pot and bone (animal?) was found within (109004) and soil samples were collected.
- (109004) very likely represents the deliberate disposal of a ~~single~~ single firing activity that took place somewhere else, but in very close proximity to pit [109001]

Refer to context 109001

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench R (EAST)	Context number 109005
ECB #	Subgroup	Parent context 109001	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109004			Same as context
		this context			Cuts context
		109001			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation
☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE
 N

Sides
☐ vertical
☐ steep
☐ moderate sloping
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base
☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions
in metres
 Length (L) Width (W) Depth (D) Diameter (Ø)

Shape result of (tick all that apply)
 design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

Interpretation list:
 pit ☐
 post-hole ☐
 stake-hole ☐
 ditch ☐
 ring-ditch ☐
 beam slot ☐
 construction cut ☐
 robber cut ☐
 gully ☐
 palaeochannel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction
☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour
 light ☐ mid ☒ dark ☐ mottled ☐
 brownish ☐ brown ☒
 greyish ☐ grey ☐
 orangeish ☐ orange ☐
 yellowish ☐ yellow ☐
 reddish ☐ red ☐
 blueish ☐ blue ☐

Composition
 clayey ☐ clay ☐
 silty ☐ silt ☒
 sandy ☒ sand ☐
 gravelly ☐ gravel ☐
 peaty ☐ peat ☐

Thickness (max)
 0.28
 black ☐ white ☐ other* ☐

Inclusions
 use the following:
 O: occasional
 M: moderate
 F: frequent

stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	0			0				0									0	0
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐

Interpretation list:
 topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☒
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090001 1090007 1090009- 1090011	Drawing nos Surveyed: plan ☒ section ☒ levels ☒ 010901
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Basic process
 construction ☐ use ☐ disuse ☒

Date **05/04/17**

Initials **AP**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

1090072-23

(any further details that may be important for understanding the context, including items marked * overleaf)

The fill is very likely related to disposal ~~activity~~ ~~activities~~ actions associated with the activities that were taking place in the enclosure.

A husk and a Lithic were collected from this fill.

Refer to context 109001

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109007			Same as context —
		this context			Cuts context 109031
		109003	109031		Cut by context 109011

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S I ☒ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides] ☐ vertical \ ☒ steep \ ☐ moderate \ ☐ gentle \ ☐ stepped \ ☐ undercutting \ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☒ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres	Length (L) 1.4	Width (W) 0.93	Depth (D) 0.21	Diameter (Ø)
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction	Colour	Composition
☐ compact ☐ moderately compact ☐ loose ☐ friable	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐
Inclusions		
use the following: O: occasional M: moderate F: frequent	stones*	chalk
	iron pan	manganese
	charcoal	plant remains*
	wood	marine shell
	bone*	pot
	fired clay / CBM	CTP
	mortar/plaster	leather/textile
	glass	metal
	industrial waste	lithics
	coarse stone	
frequency		
bulk find	☐	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☐ Date 05/04/17 Initials SC Checked by MH
—	—	109 0008 109 0016 109 0017	Surveyed: SC plan ☐ section ☒ levels ☐ 10902	

*This form is incomplete if fields marked with ▼ are empty. Please turn over for additional information (and describing all items marked with *) and sketches.*

10910017-82

ADDITIONAL INFORMATION

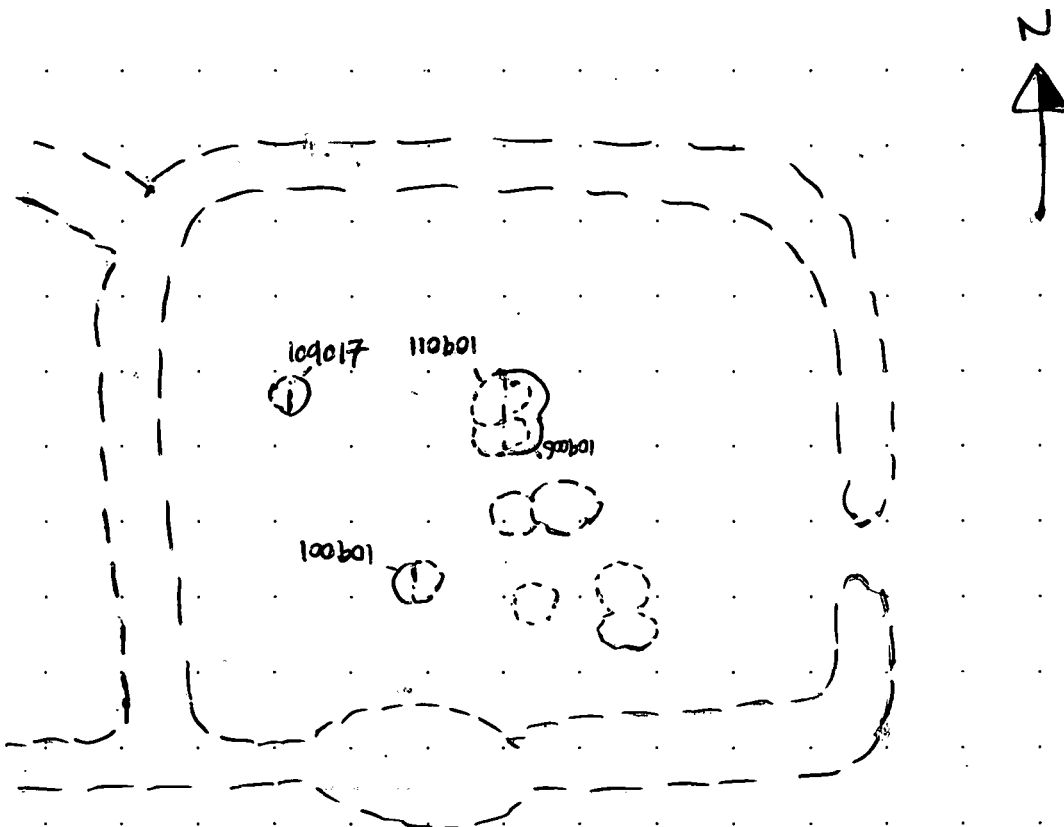
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF SHALLOW PIT CUT INTO GRAVELLY NATURAL TRUNCATED AT ITS NORTHERN EDGE BY PIT [109011]. PART OF A CLUSTER OF PITS ENCLOSED BY A SUB-RECTANGULAR DITCH. IRON-AGE IN DATE (POT FIND IN FILL); FUNCTION UNKNOWN - POSSIBLE RUBBISH PIT?

Refer to context 109007

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 10B-EAST	Sub-area/Trench B EAST	Context number 109007
ECB #	Subgroup	Parent context 109006	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109011			Same as context —
		this context			Cuts context —
		109006			Cut by context 109011

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides } ☐ vertical } ☐ steep } ☐ moderate sloping } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0-21	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency F	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
bulk find ☐	☒	☐	

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 109008 109006 109007	Drawing nos Surveyed: SL plan ☐ section ☒ levels ☐ 10902
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Basic process construction ☐ use ☒ disuse ☐
Date 05/04/17
Initials SL
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

109007-82

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

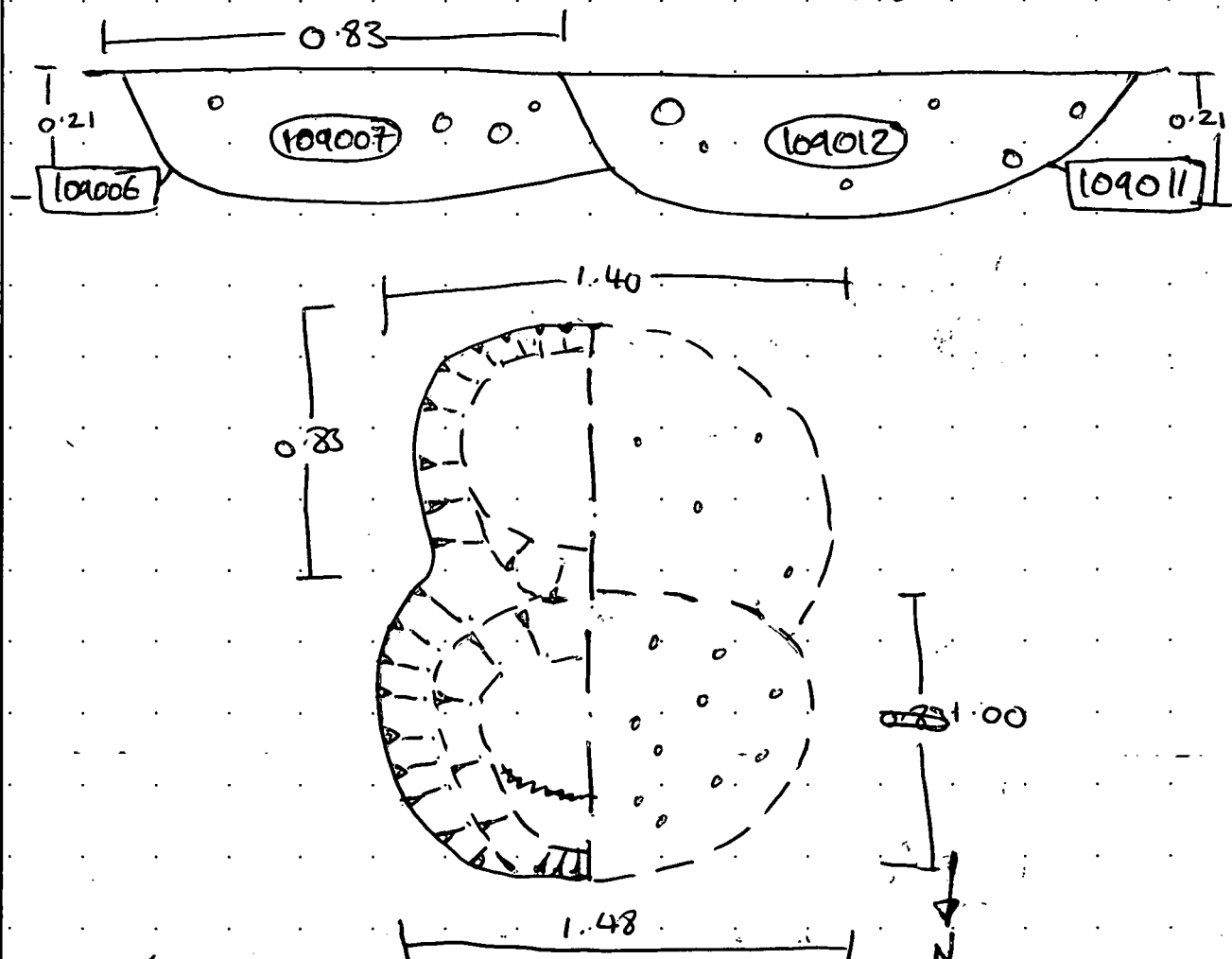
FILL OF PIT - FILL IS HOMOGENEOUS THROUGHOUT THERE IS NO PATTERN TO THE DISTRIBUTION OF THE STONES. POTTERY FRAGMENTS (IRON AGE IN DATE) WERE RECOVERED FROM THE TOP AND MIDDLE OF DEPOSIT. LACK OF DISTINCTIVE LAYERS AND THE UNIFORMITY OF THE FILL SUGGESTS DELIBERATE DEPOSIT.

Refer to context 109006

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

WEST FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109008
ECB #	Subgroup	Parent context 109009	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030	109197	109198	Same as context 109106
		this context	109008		Cuts context —
		109199			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆		Sides] ☐ vertical] ☐ steep] ☐ moderate sloping] ☐ gentle] ☐ stepped] ☐ undercutting] ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.14		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency F						
bulk find						

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10934
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Basic process

construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials HH
Checked by

(any further details that may be important for understanding the context, including items marked * overleaf)

APPEARS TO BE ~~NATURAL~~ CREATED & UPLAST CREATED
WHEN THE DITCH WAS ORIGINALLY DUG

Refer to context

109002
~~19000~~

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109009
ECB #	Subgroup	Parent context 109009	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109199			Same as context 109109
		this context	109009		Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☒ NE-SW ↘ ☐ NW-SE N		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex*		Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven] ☐ complex*	
Dimensions in metres	Length (L) 1.10 slot	Width (W) 1.52	Depth (D) 0.40	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stone* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10934
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Basic process construction ☒ use ☐ disuse ☐
Date 5.6.17
Initials HH
Checked by

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

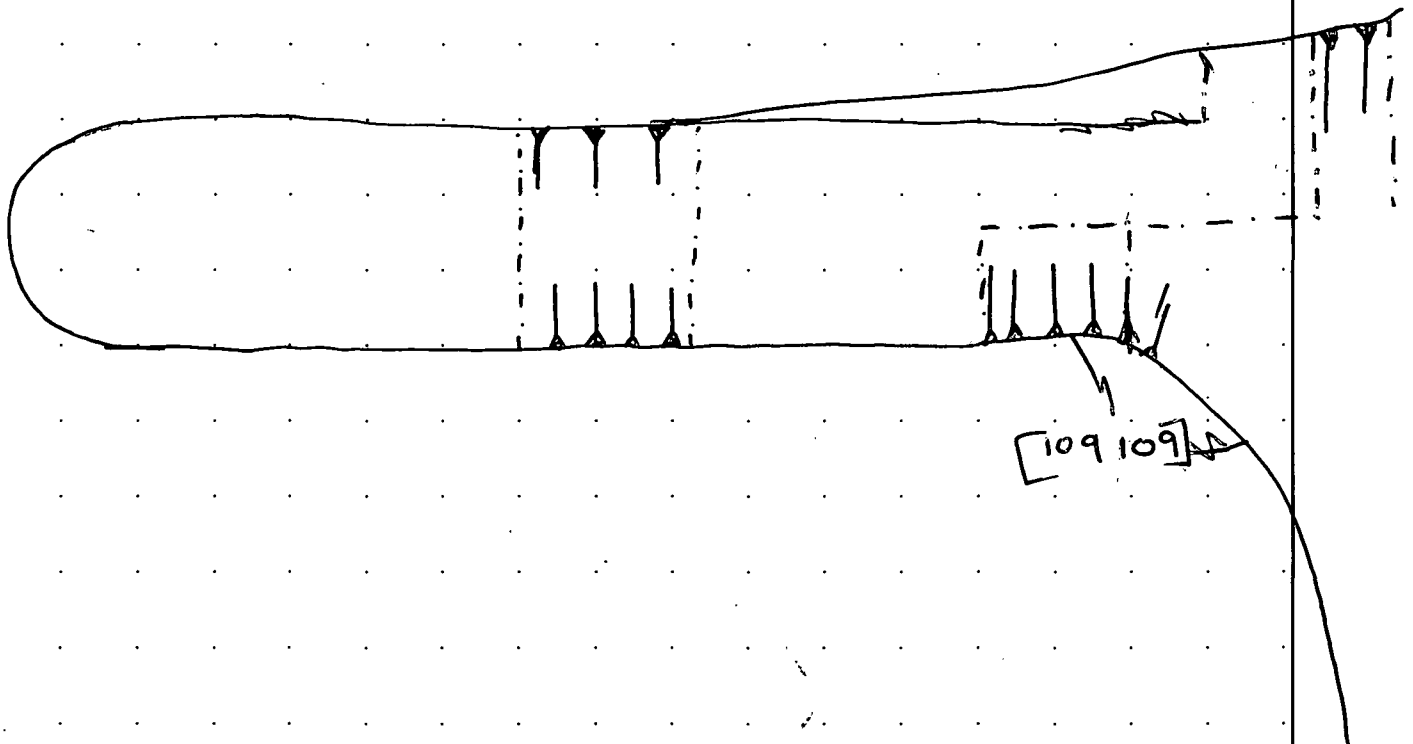
DITCH CUT INTO THE NATURAL GRAVELS OF THE SITE. THE EDGES OF THE DITCH ARE STILL SPREADING OUT SUGGESTING IT WAS ORIGINALLY WIDER THAN IT IS NOW.

GOOD ~~FEED~~ CLEAN EDGES AND A NEAT BASE. NOT MUCH SIGN OF WEATHERING ON THE SIDES OR BASE SUGGEST IT MIGHT NOT HAVE HAD ~~AN~~ A VERY LONG LIFE BEFORE BEING INFILLED.

Refer to context 109002

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B (EAST)	Context number 109010
ECB #	Subgroup	Parent context 109013	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109002	109030		Same as context
		this context			Cuts context
		109013			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐					pit ☐ post-hole ☐ stake hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex* sloping		Base — ☐ flat \ ☐ concave / ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.11		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090021-22 1090083	Drawing nos — Surveyed: plan ☒ section ☒ levels ☒
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Basic process construction ☐ use ☐ disuse ☒
Date 05/04/17
Initials AP
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

• Naturally washed-in material from the sides of the cut and/or the surrounding surface when the pit was ~~in use~~ still open.

• No finds

SKETCHES

Refer to context 109013

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109012			Same as context	—
		this context			Cuts context	109006 109007
		109007			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape

sub-☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other*

Orientation	Sides	Base
 ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE	 ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	 ☒ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*

Dimensions

Length (L)	Width (W)	Depth (D)	Diameter (Ø)
in metres	1.48	1.00	0.21

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition															
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay														
☐ loose	☐ friable	brownish ☐	☐ brown	silty ☐	☐ silt														
		greyish ☐	☐ grey	sandy ☐	☐ sand														
		orangeish ☐	☐ orange	gravelly ☐	☐ gravel														
		yellowish ☐	☐ yellow	peaty ☐	☐ peat														
		reddish ☐	☐ red																
		blueish ☐	☐ blue																
Thickness (max)		black ☐ white ☐ other* ☒		other* ☐															
Inclusions																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

Basic process

Sample nos —	Finds nos —	Photo nos 1000016 1000017 1000008	Drawing nos 10002 Surveyed: SC plan ☐ section ☒ levels ☐	construction ☒ use ☒ disuse ☐ Date 05/04/17 Initials SC Checked by HM
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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF SHALLOW PIT CUT INTO GRAVELLY NATURAL
TRUNCATES PIT 109006 TO THE SOUTH. PART OF CLUSTER OF
PITS WITHIN ENCLOSURE DITCH. NOT MUCH EVIDENCE OF A
FUNCTION - POSSIBLE WASTE PIT?

Refer to context

109006
109007

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 10B-EAST	Sub-area/Trench B EAST	Context number 109012
ECB #	Subgroup	Parent context 109011	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002	109030		Same as context	—
		this context			Cuts context	—
		109011			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
(This section is crossed out with a diagonal line)					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue black ☐ white ☐ other* ☐		Composition clayey ☐ ☒ clay silty ☒ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																							
Thickness (max) 0-21		black ☐ white ☐ other* ☐		other* ☐																																																									
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>		stones*	chalk		iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F																		bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																										
frequency	F																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																											

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090008 1090016 1090017	Drawing nos Surveyed: 9 plan ☐ section ☒ levels ☐ 10902
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Basic process construction ☐ use ☒ disuse ☐
Date 05/04/17
Initials SL
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

109077-8202

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF PIT. FILL APPEARS HOMOGENOUS THROUGHOUT WITH NO PATTERN TO THE DISTRIBUTION OF THE STONES - NO FINDS OR INCLUSIONS - STERILE FILL HOMOGENOUS NATURE SUGGESTS DELIBERATE DEPOSIT RATHER THAN BACKFILL. POST-DATES 1A PIT TO SOUTH. ~~REF~~

Refer to context

100006
100007

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B (EAST)	Context number 109013
ECB #	Subgroup	Parent context 109013	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109010			Same as context
		this context			Cuts context 109030
		109003	109030		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☒ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N ⬆		Sides } ☐ vertical } ☐ steep } ☒ moderate } sloping } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*		Base — ☒ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven X ☐ complex*	
Dimensions in metres	Length (L) 1.40	Width (W) 1	Depth (D) 0.11	Diameter (Ø) /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																						
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																																								
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																			
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																									
frequency																																												
bulk find																																												

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 109021 - 109022	Drawing nos / Surveyed: plan ☒ section ☒ levels ☒
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Basic process construction ☒ use ☐ disuse ☐
Date 05/04/17
Initials AP
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

- Cut for shallow pit with flat to uneven base.
- Sides are gently sloping but are irregular.
- Uncertain function.

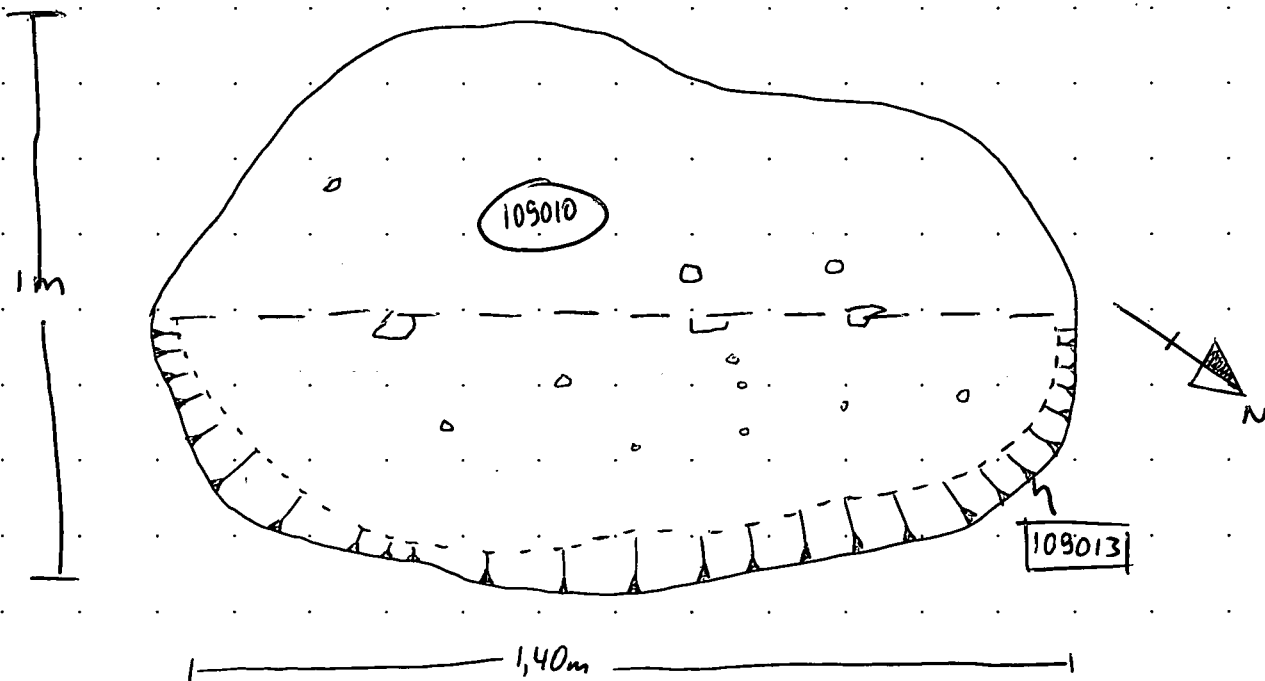
Refer to context **109013**

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



NE-facing section of pit **109013**



Sketch plan of pit **109013**

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B (EAST)	Context number 109014
ECB #	Subgroup	Parent context 109015	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109003			Same as context	—
		this context			Cuts context	—
		109015	109098		Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	Dimensions in metres	Length (L)	
Width (W)	Depth (D)	Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue black ☐ white ☐ other* ☐	Composition clayey ☐ ☐ clay silty ☐ ☒ silt sandy ☒ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.09	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency O	frequency	frequency	
bulk find	bulk find	bulk find	

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090003-4 1090018-19 1090024-25 1090034-35	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10903
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Basic process construction ☐ use ☒ disuse ☐
Date 5.4.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

(any further details that may be important for understanding the context, including items marked * overleaf)

DUMP OF FIRE CRACKED STONE.

MOST SHOW SIGNIFICANT BURNING OR EXPOSURE TO HEAT.

SIMILAR TO OTHER PITS ~~AND~~ FILLS IN THE IMMEDIATE VICINITY

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B (EAST)	Context number 109015
ECB #	Subgroup	Parent context 109015	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109014	109098		Same as context —
		this context			Cuts context 109020 100003
		100003	109031		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides] ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven] ☐ complex*	
Dimensions in metres	Length (L) 0.90	Width (W) 0.80	Depth (D) 0.35	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090018 1090019	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10903
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Basic process construction ☒ use ☐ disuse ☐
Date S-4-17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

PIT CUT FOR DUMP OF SEEMINGLY DOMESTIC FIRE
CRACKED STONE

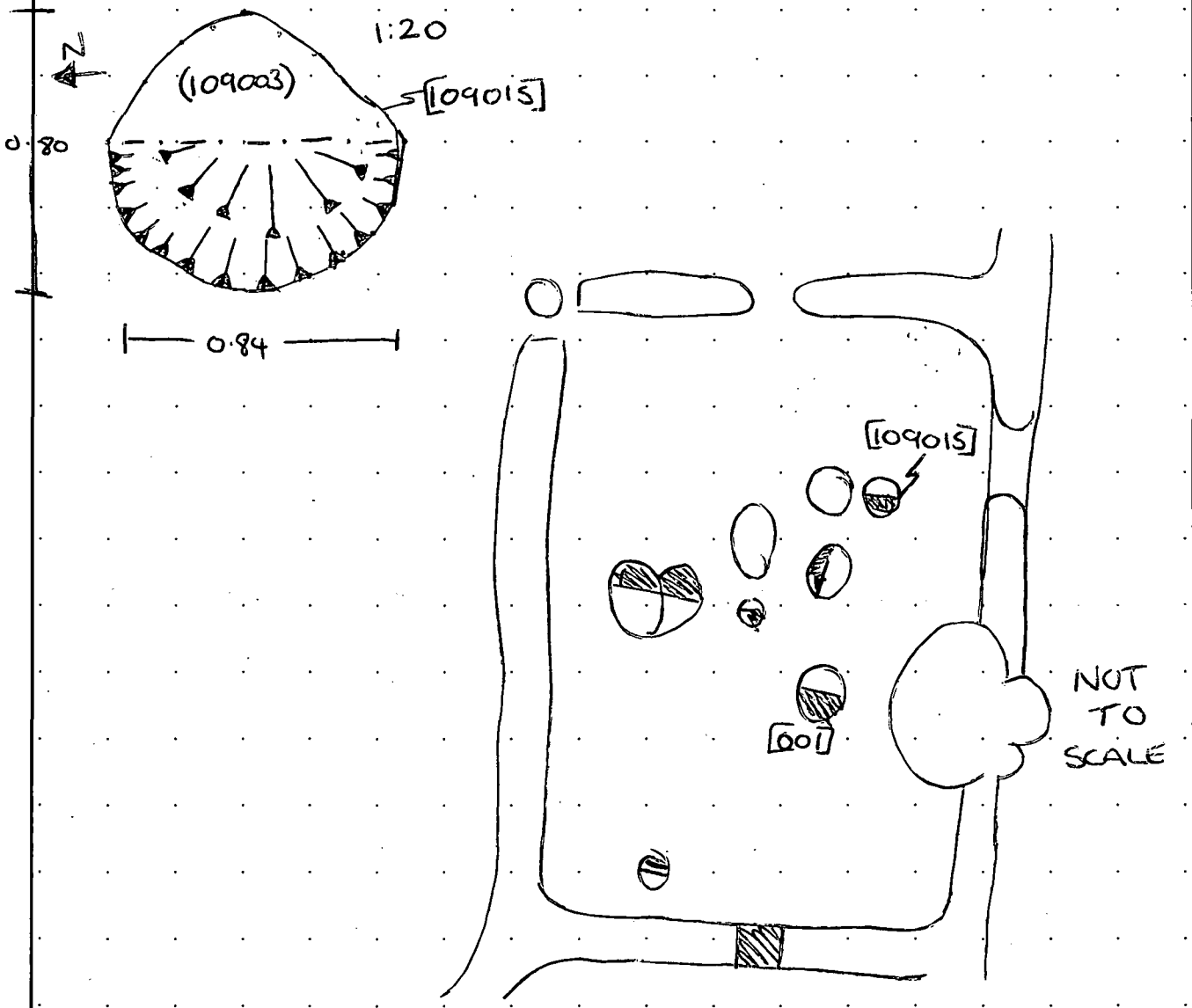
NO WEATHER ON THE BASE OR SIDES SO LIKELY THE
PIT WAS DUG FOR THE STONES

NOT SURE IF ~~ITS~~ IT'S A COOKING PIT AS THERE ARE
NO SIGNS OF BURNING

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B (EAST)	Context number 109016
ECB #	Subgroup	Parent context 109019	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109002	109030		Same as context
		this context			Cuts context
		109019			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped] ☐ undercutting ~ ☐ complex*		Base - ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.23		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090023 1090028-29 1090075-76	Drawing nos Surveyed: plan ☒ section ☒ levels ☒
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Basic process construction ☐ use ☐ disuse ☒
Date 05/04/17
Initials AP
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

- No evidence of cultural material found.
- Fill very likely represents naturally washed-in material from the sides of the cut and/or the surface during the time that the pit was still open.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 103-EAST	Sub-area/Trench B EAST	Context number 1090017
ECB #	Subgroup	Parent context 109017	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109018			Same as context
		this context			Cuts context 109031
		109003	109031		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides } ☐ vertical } ☒ steep } ☐ moderate } sloping } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*		Base — ☒ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*	
Dimensions in metres	Length (L) 0.55	Width (W) 0.38	Depth (D) 0.12	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
frequency		bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090026 1090027 1090074	Drawing nos — Surveyed: SL plan ☐ section ☐ levels ☐
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Basic process construction ☒ use ☒ disuse ☐
Date 05/04/17
Initials SL
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

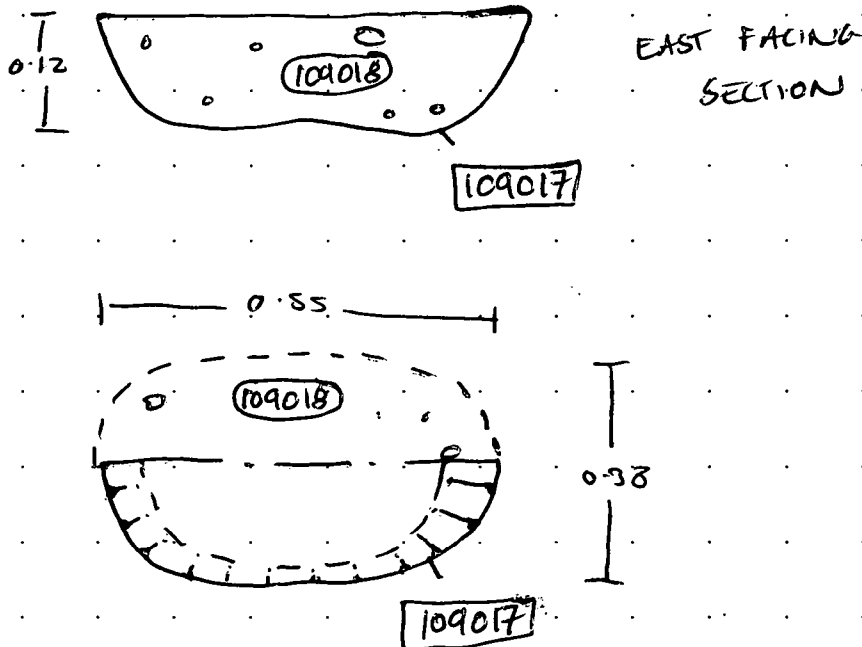
~~See of~~ SMALL PIT, CUT INTO GRAVELLY NATURAL.

CUT OF / PIT IS ONE OF A CLUSTER OF PITS WITHIN A SUB-RECTANGULAR ENCLOSURE. THIS IS THE SMALLEST OF THE PITS AND ~~THE~~ MOST ISOLATED. VERY FEW CLUES AS TO FUNCTION. COARSE NATURE OF NATURAL GRAVEL AT BASE ~~SEEN~~ INDICATES NO WEATHERING SO PIT WAS PROBABLY NOT OPEN FOR LONG BEFORE BEING BACKFILLED.

Refer to context 109006

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		100002	109030		Same as context	—
		this context			Cuts context	—
		109017			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
Orientation  ☐ N-S ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex* sloping			Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*				
Dimensions in metres		Length (L)		Width (W)		Depth (D)		Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐									

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐ ☐ clay	☐ silty ☒ silt																
☐ loose	☐ friable	brownish ☐ ☐ brown		silty ☐ ☒ sandy	☐ sand																
		greyish ☐ ☒ grey		gravelly ☐ ☐ peaty	☐ gravel																
		orangeish ☒ ☐ orange			☐ peat																
		yellowish ☐ ☐ yellow																			
		reddish ☐ ☐ red																			
		blueish ☐ ☐ blue																			
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																	
O-12																					
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	M																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☒
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos —	Finds nos —	Photo nos 109 0026 109 0027 109 0074	Drawing nos — Surveyed: <u>SL</u> plan ☐ section ☐ levels ☐	construction ☐ use ☒ disuse ☐ Date <u>5/4/17</u> Initials <u>SL</u> Checked by <u>HA</u>
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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF SMALL PIT. FILL IS HOMOGENEOUS THROUGHOUT WITH NO PATTERN TO THE DISTRIBUTION OF THE STONES. FILL IS SIMILAR TO FILL (109007) WHICH MIGHT SUGGEST A SIMILAR DATE.

Refer to context

109006
109017

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 13 (EAST)	Context number 109019
ECB #	Subgroup	Parent context 109019	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109016			Same as context
		this context			Cuts context 109031
		109007	109031		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☒ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped L ☐ undercutting [☐ complex* sloping		Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven [☐ complex*	
Dimensions in metres	Length (L) 0,60	Width (W) 0,60	Depth (D) 0,23	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090028-29 1090023 1090075-76	Drawing nos — Surveyed: plan ☐ section ☒ levels ☒
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Basic process. construction ☒ use ☐ disuse ☐
Date 05/04/17
Initials AP
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

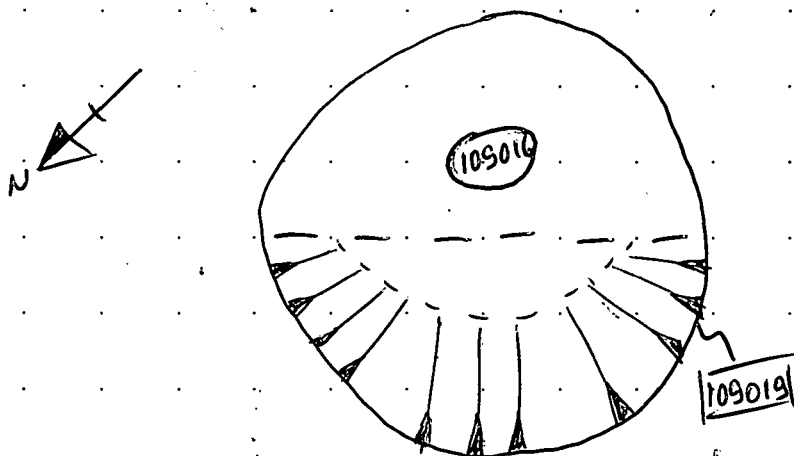
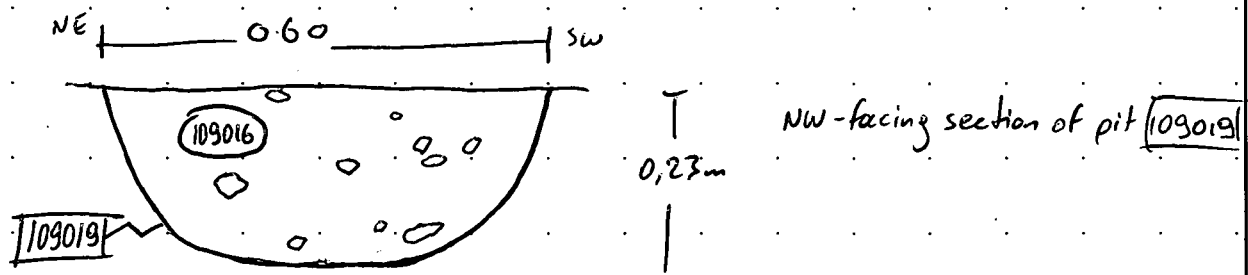
(any further details that may be important for understanding the context, including items marked * overleaf)

· Cut of circular pit found SW of pits [109006] and [109011]

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Sketch plan of pit [109019]

STRATIGRAPHY

		109030			Same as context 109050	
		this context				Cuts context —
		109020				Cut by context —

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides] ☐ vertical \ ☐ steep \ ☐ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

[illegible]

Basic process

Sample nos 1	Finds nos 1	Photo nos 1090053 1090054 1090055 1090056	Drawing nos 10905 Surveyed: plan ☐ section ☒ levels ☐ SHEET 3	construction ☐ use ☐ disuse ☒
			Date 22.5.17	
			Initials AL	
			Checked by HH	

ADDITIONAL INFORMATION

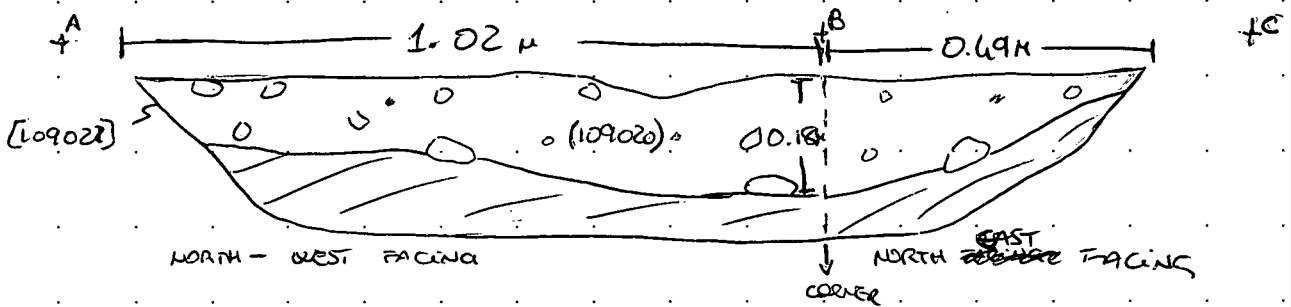
(any further details that may be important for understanding the context, including items marked * overleaf)

LAST FILL FOR A DITCH TERMINUS WITH SMALL ANGULAR AND CIRCULAR STONES,
 QUITE HOMOGENEOUS WITH NO PATCHES OF DIFFERENT COLOUR.
 ANIMAL BONES HAVE BEEN FOUND, POSSIBLY COW?

Refer to context 109020

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 40	Sub-area/Trench B EAST	Context number 109021
ECB #	Subgroup	Parent context 109022	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109020			Same as context 109051
		this context			Cuts context —
		109022			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex* sloping		Base — ☐ flat U ☐ concave V ☐ v-shaped S ☐ sloping ~ ☐ uneven C ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue		Composition clayey ☐ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0-12m		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	F	/	/	/	/		/	/	/	/	/	/	/	/	/	/	/	/	/																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos 10905
/	/	1090053 1090054 1090055 1090056	Surveyed: plan ☐ section ☒ levels ☐ SHEET 3

Basic process

construction ☐ use ☐ disuse ☒

Date **23-5-17**

Initials **AL**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

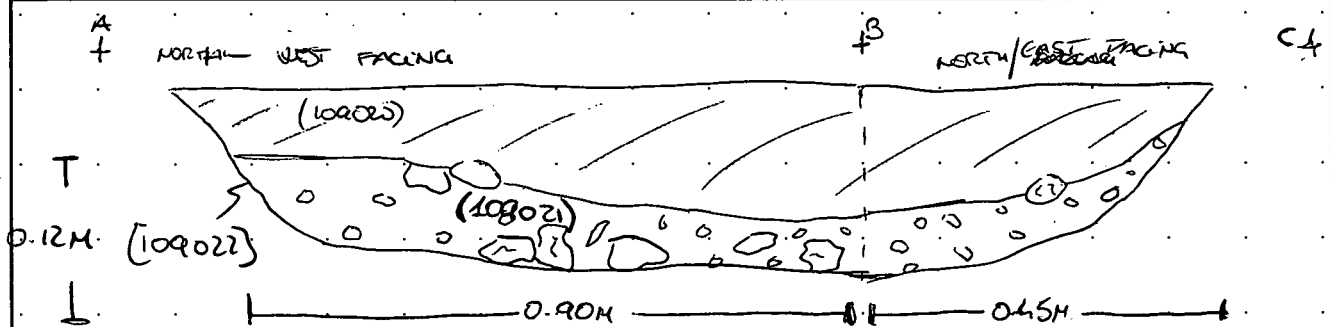
(any further details that may be important for understanding the context, including items marked *overleaf)

NATURAL WASHED IN IN FILLING OF DITCH TERMINUS (109021), POSSIBLY
SCOPED BY THE SIDES OF THE CUT OR BY THE SURROUNDING AREA.
MOSTLY COMPOSED BY GRAVEL AND SMALL TO MEDIUM ANGULAR STONES.

Refer to context 109021

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench D East	Context number 109022
ECB #	Subgroup	Parent context 109022	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109022			Same as context 109052
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N ⬆	Sides L ☐ vertical L ☐ steep L ☒ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	sloping		
Dimensions in metres	Length (L) 1.18	Width (W) 0.90	Depth (D) 0.28	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090053 1090054 1090055 1090056	Drawing nos 10905 Surveyed: plan ☐ section ☒ levels ☐ SHUT 3
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Basic process

construction ☐ use ☒ disuse ☐

Date **23.5.17**

Initials **QL**

Checked by **HP**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

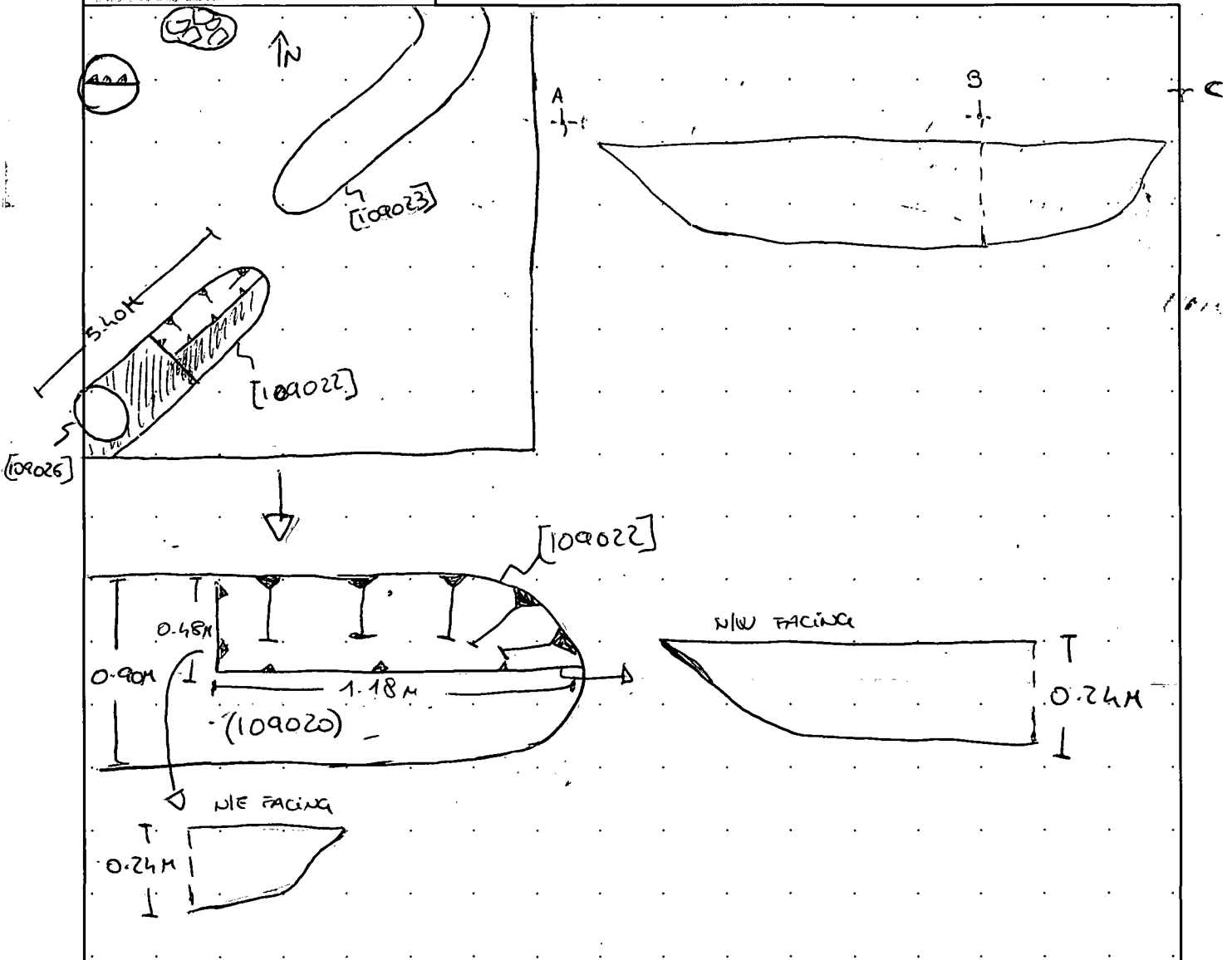
(any further details that may be important for understanding the context, including items marked * overleaf)

TERMINUS OF A DITCH/ENCLOSURE, LIKELY ASSOCIATED WITH TERMINUS CUT NUMBER [109023], FORMING TOGETHER A SORT OF ENTRANCE. THE BASE OF THE CUT IT'S MOSTLY CONCAVE, BUT UNEVEN BECAUSE OF THE GRAVEL.

Refer to context 109022

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number [109023]
ECB #	Subgroup	Parent context [109023]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109025)			Same as context 109035
		this context			Cuts context 109031
		(109031)	DATA		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐		Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N (A)		Sides L ☐ vertical L ☒ steep L ☒ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Dimensions in metres	Length (L) (SLOT) 1-10m	Width (W) (SLOT) 0.50m (FULL) 1m	Depth (D) 0.34m	Diameter (Ø) /		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☒ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) /	Inclusions use the following: O: occasional M: moderate F: frequent frequency bulk find		
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090057 1090062	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10904/Sheet #2
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Basic process

construction ☒ use ☐ disuse ☐

Date **23/05/17**

Initials **SF**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

CUT OF DITCH TERMINUS RUNNING SW-NE
WITH A POSSIBLE ACCESS TO A POSSIBLE ENCLOSURE TO
THE S/W. DITCH IS FILLED BY (109024) +
(109025), BOTH OF WHICH APPEAR TO BE NATURAL
BACKFILLING. (109025) APPEARS TO BE SLUMPING
FROM BANK WHICH APPEARS TO BE ON THE N/W SIDE
ACCORDING TO THE SSW FACING SECTION. WHILST FILL
(109024) HAD DATEABLE POTTERY FOUND IN IT WHICH
LOOKS TO POSSIBLY BE ROMAN - BRITISH?

SUMMARY:

SO SHOT IS IN THE DITCH TURNING OF A POSSIBLE ROMAN
- BRITISH ENCLOSURE NEAR A EASTERN ACCESS ROUTE/ENTRANCE.

Refer to context (109024) FOR SECTION

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

MATREX

(109029) 14p.

(1.09030) SUR.

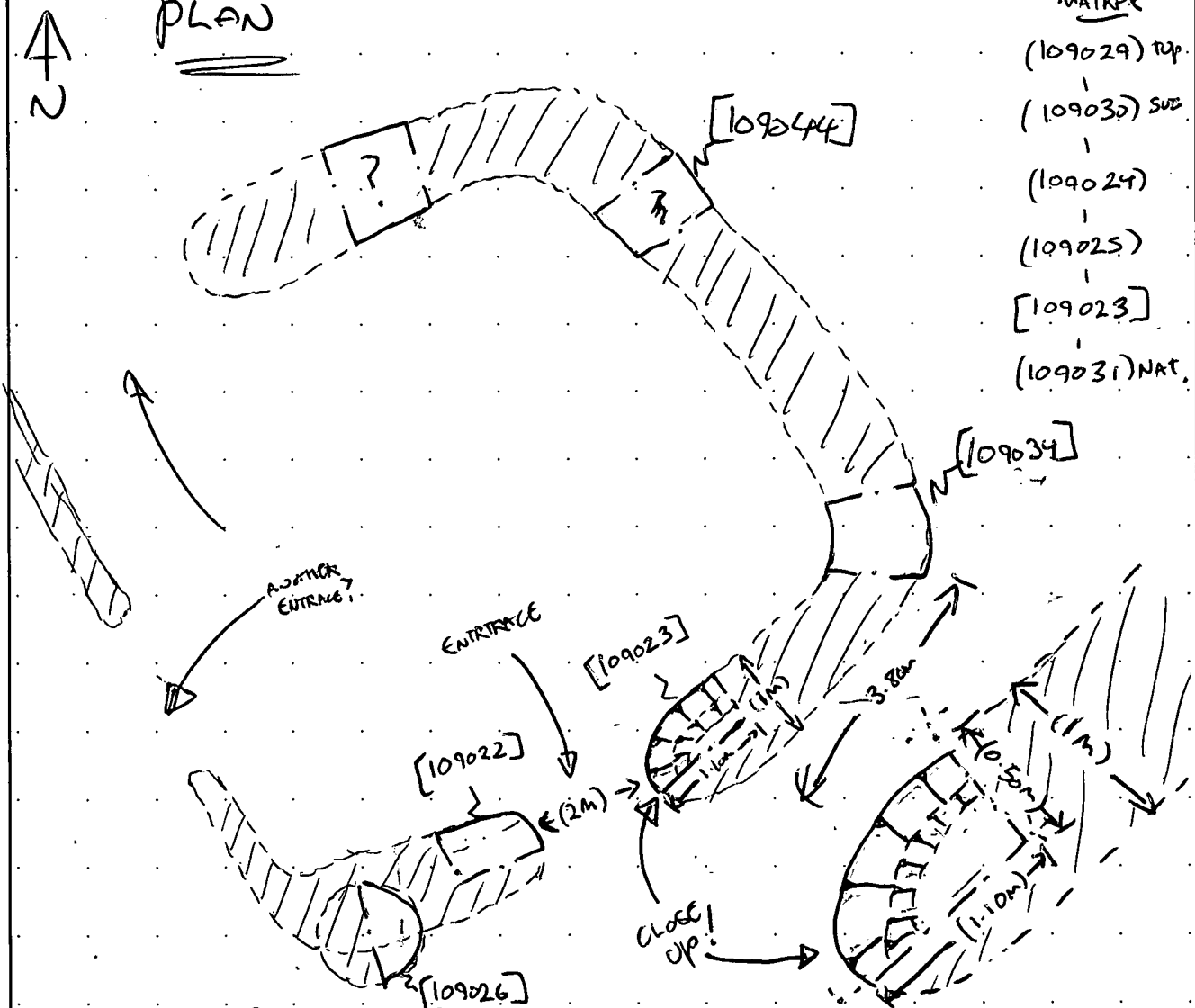
(109024)

(109025)

[109023]

$$(10903i) \text{ NAT.}$$

PLAN



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TGA 10	Sub-area/Trench B-EAST	Context number (109024)
ECB #	Subgroup	Parent context 109023	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109032)	SUB-SOIL		Same as context 109032
		this context			Cuts context /
		(109025)			Cut by context /

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides] ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☒ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.29m	other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>anganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot*</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td>O</td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				stones*	chalk	iron pan	anganese	charcoal	plant remains*	wood	marine shell	bone*	pot*	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M	O	O	O					O										bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		anganese	charcoal	plant remains*	wood	marine shell	bone*	pot*	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	M	O	O	O					O																																																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 109054 109062	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10904 / sheet #2
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Basic process

construction ☐ use ☐ disuse ☒
Date 23/05/17
Initials SF
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

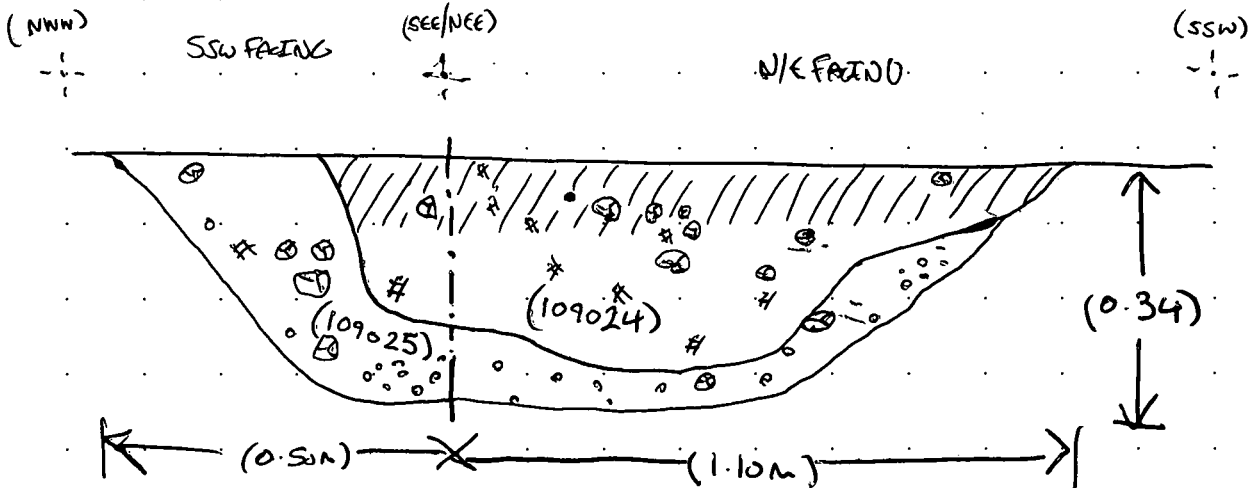
FILL OF DITCH TERMINUS FOR A POSSIBLE ENCLOSURE ENTRANCE LOCATED TO THE S/W OF SLOT. FILL SEEMS TO BE NATURAL BACKFILLED WITH ~~MOD.~~ SUB-ANGULAR STONTS, V. OCC. SPECKS OF MAGANESE + A AREA OF IRON PANNING TOWARDS THE TOP ~~SEATTLE~~ OF THE FILL WHICH COULD BE A SIGN OF WATER LEAKING FROM THE SURFACE AFTER BACKFILLING.

ALSO OCC. PATCHES OF CHARCOAL + DATABLE POTTERY WAS FOUND IN FILL WHICH COULD BE ROMAN-BRITISH?

Refer to context [109023] PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCH OF RUNNING SECTION



KEY

//// = IRON PANNING

.. = MAGANESE

ooo = CHALK FLECKS

= CHARCOAL

oo = STONES

MATRIX

(109029) TOP

(109030) SUB

(109024)

(109025)

[109023]

(109031) NAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109025)
ECB #	Subgroup	Parent context 109023	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109024)			Same as context	109034
		this context			Cuts context	
		109023			Cut by context	

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ↑	Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue black ☐ white ☐ other* ☐	Composition clayey ☐ ☒ clay silty ☒ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																						
Thickness (max) 0.34m																																									
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>O</td> <td>O</td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	O	O			O														
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																						
O	O				O																																				
frequency																																									
bulk find																																									

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090057 1090062	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10904 / SHEET #2
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Basic process

construction ☐ use ☐ disuse ☒

Date 23/05/17

Initials SH

Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

FILL of DITCH TURNINGS - SEEMS TO BE
SLUMPAGE FROM BANK WHICH ACCORDING TO THE
SSW FACING SECTION WAS ON THE NW SIDE OF DITCH.
WILL BE NATURAL BACKFILLING WITH NO DATABLE
FOUNDS RECOVERED - ONLY NATURAL SUB-ROUNDED T
SUB-ANGULAR STONES, OCC. SPECKS OF CHALK +
VERY OCC. PATCHES OF CHARCOAL.

Refer to context (109023) FOR PLAN
(109024) FOR SEC.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MATRIX

(109029) top

1

(109030) sub

1

(109024)

1

(109025)

1

[109023]

1

(109031) NAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 100 EAST	Sub-area/Trench B EAST	Context number 109026
ECB #	Subgroup	Parent context 109026	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109025 = 109026	109027	Same as context —
		109026		Cuts context 109027
		109047		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ☒ N/A		Sides L ☒ vertical to North L ☐ steep L ☐ moderate sloping L ☒ gentle to South L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☒ flat — ☐ concave — ☐ v-shaped — ☐ sloping — ☐ uneven — ☐ complex*		
Dimensions in metres		Length (L) 0.84m	Width (W) 0.86m	Depth (D) 0.26m		Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 10910051 10910052 10910053 10910054	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10910
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Basic process construction ☒ use ☐ disuse ☐	
Date	22/5/17
Initials	HM
Checked by	HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

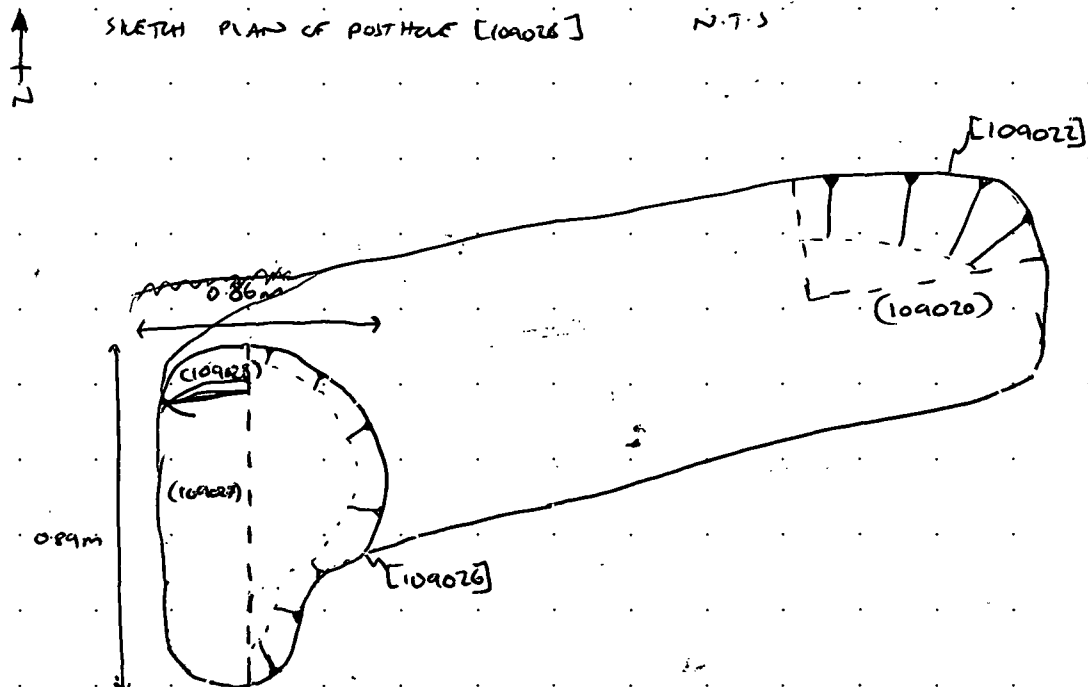
CONSTRUCTION CUT OF POST HOLE [109026] THAT CUTS INTO DITCH [109022]

NO OTHER POSTHOLES NEAR BY. POST MUST HAVE BEEN REMOVED IN PAST

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA108 EAST	Sub-area/Trench B EAST	Context number 109027
ECB #	Subgroup	Parent context 109026	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109028	109028		Same as context —
		109027			Cuts context —
		109026	109026		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☒ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☒ packing ☒ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.26m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pottery ☒ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency O		frequency F		frequency O		
bulk find ☐		bulk find ☒		bulk find ☐		

CROSS REFERENCE

Sample nos S10906	Finds nos /	Photo nos 1090051 1090052 1090053 1090054 1090055	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10910
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Basic process

construction ☐ use ☐ disuse ☒

Date **22/5/17**

Initials **HM**

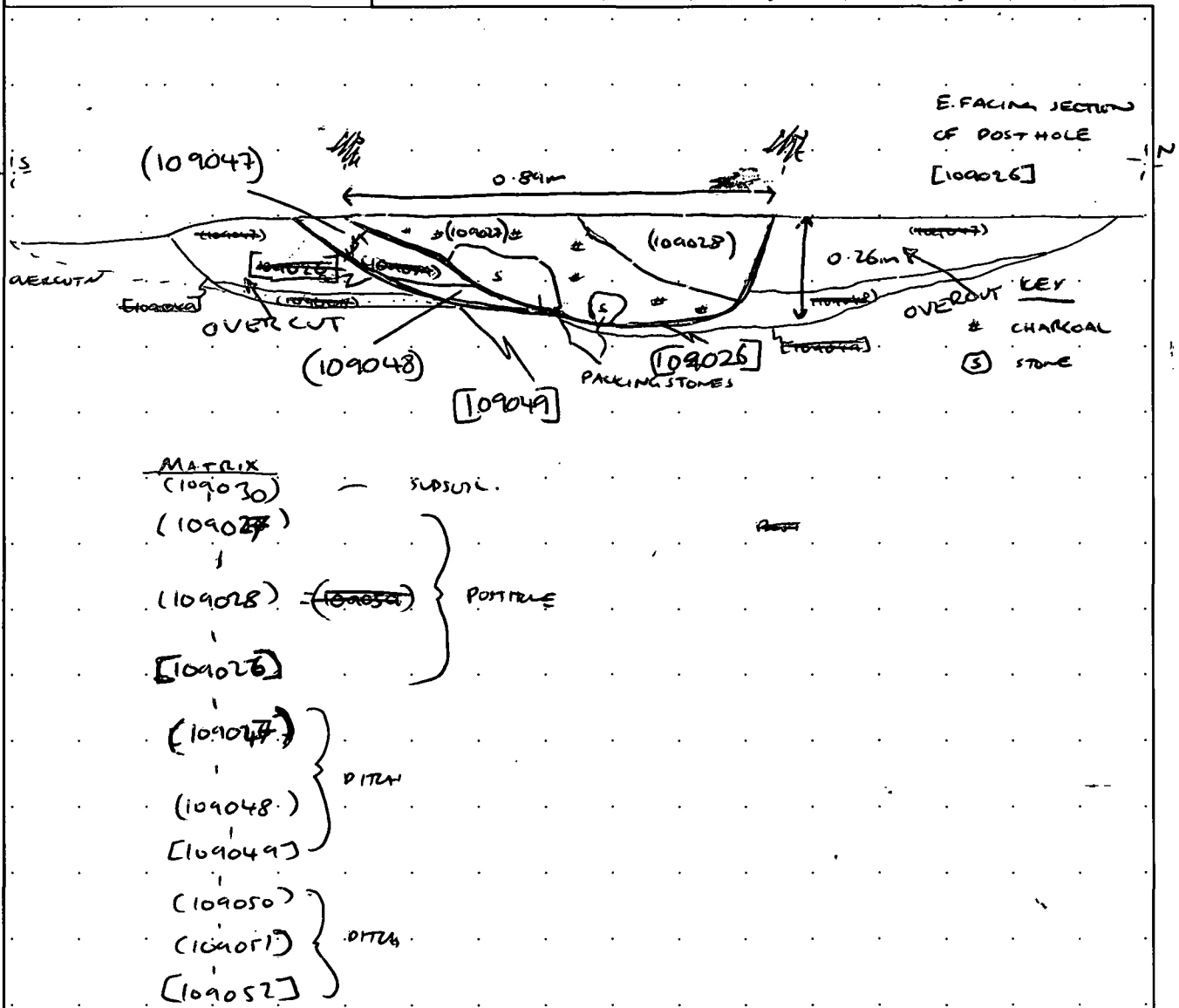
Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

POST HOLE (109076) TRUNCATES DITCH (109049) IN SECTION DRAWING BELOW
IS AN OBLIQUE VIEW OF DITCH - NOT TRUE DITCH PROFILE.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 108 EAST	Sub-area/Trench BEAST	Context number 109028
ECB #	Subgroup	Parent context 109026	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109027	109030		Same as context 109029
		109028			Cuts context —
		109026	109027		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☒ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☒ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.26m		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td></td> <td>M</td> <td></td> <td></td> <td></td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O				M				O	O									bulk find																		
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	O				M					O	O																																																				
bulk find																																																															

CROSS REFERENCE

Sample nos 10905	Finds nos /	Photo nos 1090051 1090052 1090053 1090054	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10910
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Basic process

construction ☐ use ☐ disuse ☒

Date **12/11/17**

Initials **HM**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

DEPOSIT COLLAPSED ~~BE~~ WHEN POST/BURNT DEPOSIT
DELAYED CAUSING IT TO LIE OVER THE POST PIPE

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (109027)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 1090 29
ECB #	Subgroup	Parent context 109029	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

					Same as context	—
		this context			Cuts context	—
		109029			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ • black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☒ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.30 0.25		other* ☐																		
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos —	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☒ disuse ☐
Date 23.5.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

RECENTLY USE PLOUGH SOIL

STONE - SMALL ANGULAR MOSTLY FLINT CHIPS

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109030
ECB #	Subgroup	Parent context 109030	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context —
		this context			Cuts context —
					Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐			
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	Dimensions in metres	Length (L)		Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐								

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ grey orangeish ☒ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue black ☐ white ☐ other* ☐	Composition clayey ☐ ☐ clay silty ☐ ☒ silt sandy ☐ sand gravelly ☒ gravel peaty ☐ peat	topsoil ☐ subsoil ☒ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.40	other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F																		bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	F																																																											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos —	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **23.5.19**

Initials **HH**

Checked by **HH**

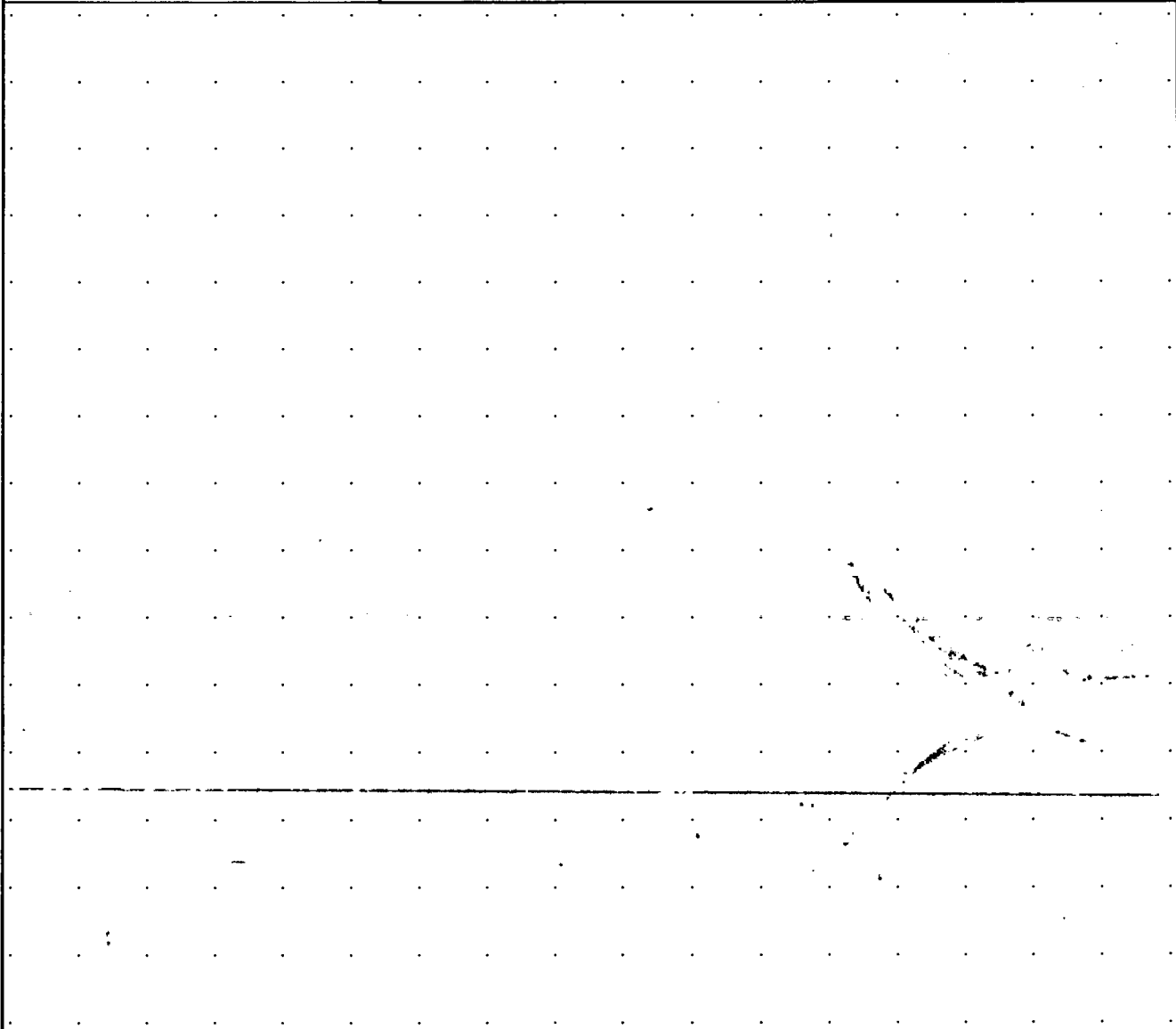
This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

STONES - SMALL ANGULAR MOSTLY FLINT CHIPS

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109031
ECB #	Subgroup	Parent context 109031	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		EVERYTHING			Same as context	—
		this context			Cuts context	—
		—			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
 Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐ 					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☒ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) ?		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos —	Drawing nos —
Surveyed: plan ☐ section ☐ levels ☐			

Basic process

construction ☐ use ☐ disuse ☐

Date **23.5.17**

Initials **HH**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

~~SAY~~ SOME SMALL PATCHES OF SILT IS ~~SE~~
VISIBUE ACROSS THE SITE BUT IT TENDS TO BE
FAIRLY UNIFORM.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 109032
ECB #	Subgroup	Parent context 109023	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109034
		this context			Cuts context —
		109033	109146		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE		Sides] ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven] ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable		Colour light ☐ mid ☐ dark ☐ mottled ☒ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.30m		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>2</td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	2			0				0	0	0								0	bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	2			0					0	0	0								0																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090063 1090064 1090065 1090066	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0. 10906
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Basic process construction ☐ use ☐ disuse ☒
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Date 23/05/17
Initials ST
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

1090438

ADDITIONAL INFORMATION

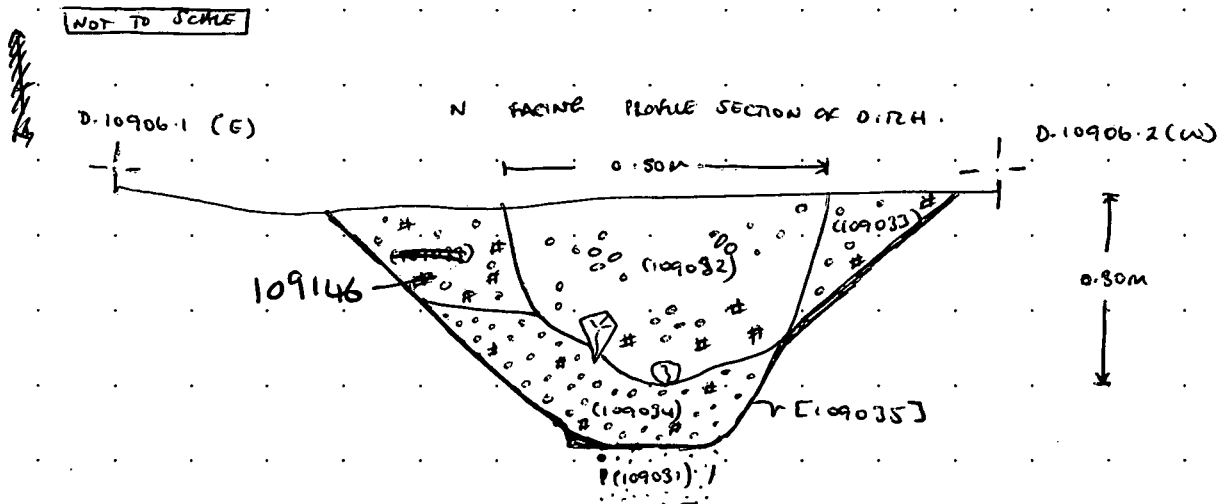
(any further details that may be important for understanding the context, including items marked * overleaf)

THIS IS THE FINAL FILL OF DITCH [109035] IN THIS SLOT. IT CONTAINED ONE (BROKEN) FIRE ^{COOKING} STONE, TWO PIECES OF ANIMAL BONE, AND SM-M S-A PEBBLES, AMONGST OTHER THINGS. THERE IS NO DIRECT DATING EVIDENCE, ALTHOUGH THE CBN COULD INDICATE A ROMAN DATE? THIS FILL SUGGESTS IT COULD BE AN ACCUMULATION AND DEPOSIT AS IT WAS MAINLY SILT, WITH SOME CHARCOAL, AND THE TWO ANIMAL BONE PIECES WERE WEATHER BEATEN. THIS FILL DEMONSTRATES THE FINAL PHASE OF DISUSE OF THIS PART OF THE DITCH, WITH NO MORE MAINTENANCE OF THE DITCH.

Refer to context 109035 plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



KEY

CHARCOAL
 ○ ○ ○ PEBBLES

MATRIX

(109030) SUB.
 (109032)
 (109033)
 (109034)
 [109035]
 (109031) MAT

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B - EA05	Context number 109033
ECB #	Subgroup	Parent context 109023	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109032			Same as context	—
		this context			Cuts context	—
		109034			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
		Depth (D)		Diameter (Ø)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.23m		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency m		frequency m				
bulk find ☐		bulk find ☐				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090063 1090064 1090065 1090066	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10906 Sheet #3
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Basic process

construction ☐ use ☐ disuse ☒

Date	23/11/17
Initials	ST
Checked by	HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

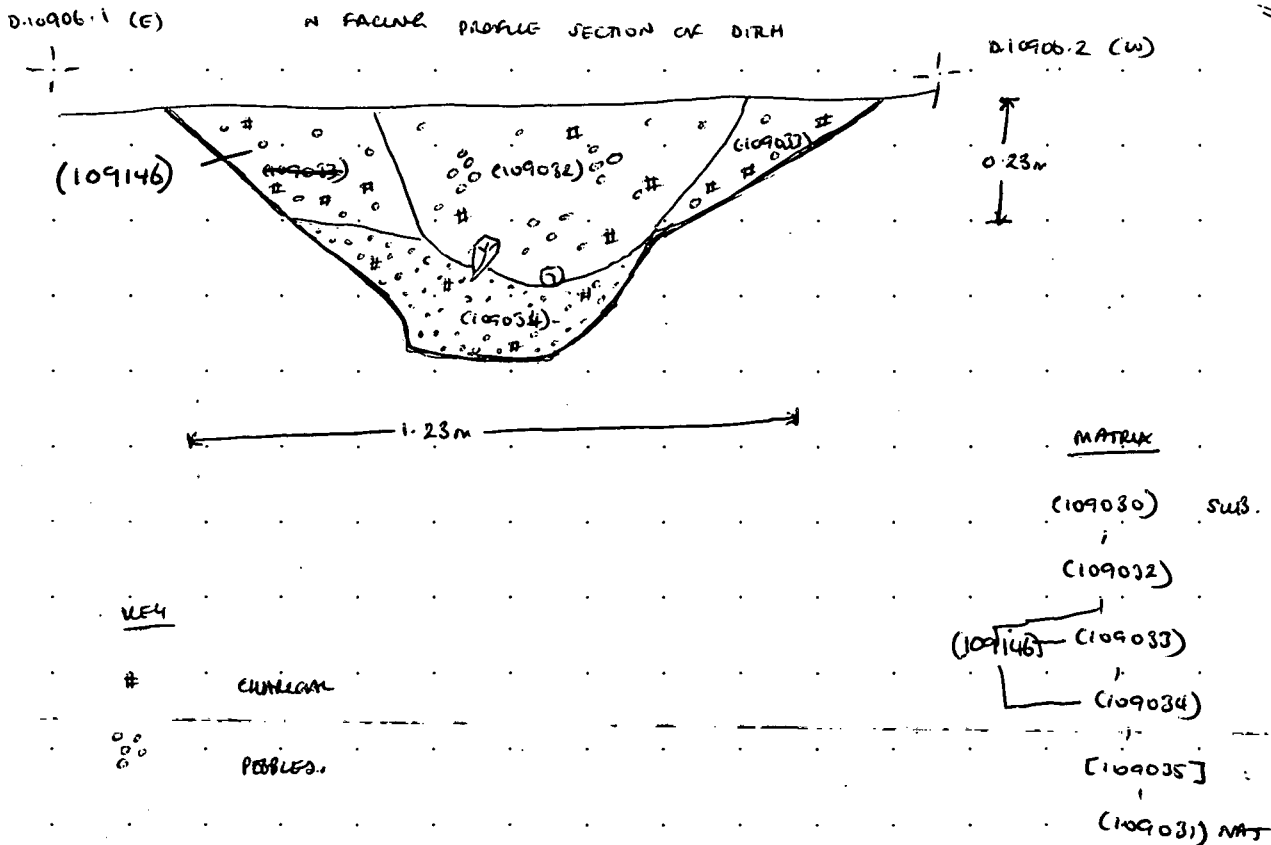
THE MIDDLE FILL OF DIRM [109035] IN SLOT. NO DATEABLE FINDS, WITH
SM SANDWICH PEBBLES. IN SECTION IT LOOKS LIKE TWO DIFFERENT DEPOSITS,
BUT DURING EXCAVATION, IN THE MIDDLE OF THE SLOT, IT WAS THE
SAME DEPOSIT. MOST LIKELY DEPOSITED NATURALLY, A WASH INTO THE
DIRM FROM THE EAST AND THE WEST SIDES. SIMILAR FILL TO (109032)
ABOVE, BUT MORE UNGRAVELLED IN COLOR, AND SANDS WERE CONCENTRATED
IN MIDDLE OF SLOT. NOT AS CONCENTRATED IN PEBBLES (NATURAL
GRAVEL) AS DEPOSIT (109034) BELOW, WHICH WAS MUCH STICKIER.
WHEN FRESH.

Refer to context 109035 PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAM 0	Sub-area/Trench B-6A05	Context number 109034
ECB #	Subgroup	Parent context 109028	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	109146	109033			Same as context 109028
		this context			Cuts context —
		[109035]			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆	Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.20m	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency f f o			
bulk find			

CROSS REFERENCE

Sample nos S10903	Finds nos —	Photo nos 1090063 1090064 1090065 1090066	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10906
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Basic process construction ☐ use ☐ disuse ☒
Date 23/05/17
Initials ST
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

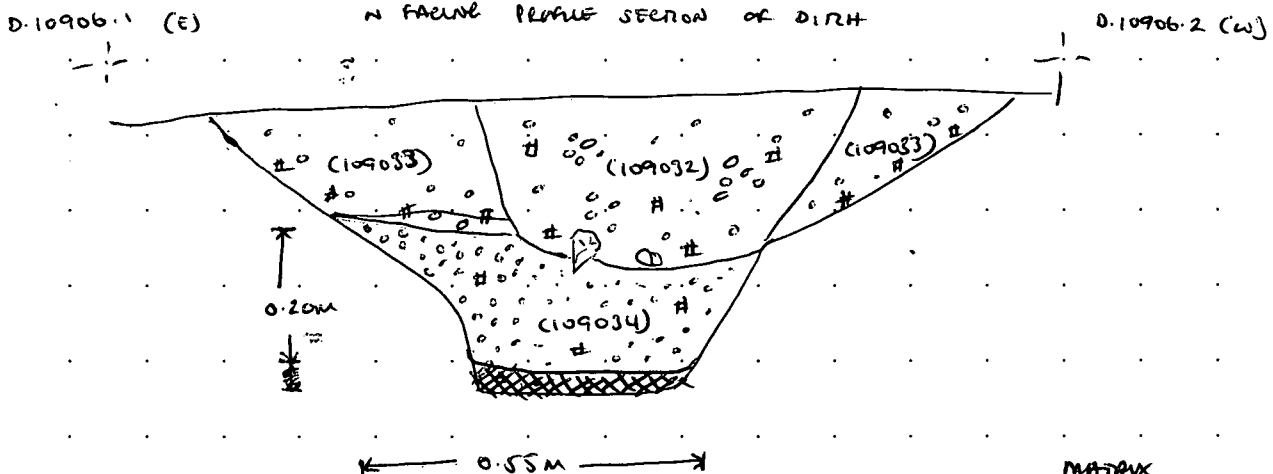
PRIMARY FILL OF SLOT (109034), SAMPLED IN BULK - 20L. FILL IS
 PREDOMINANTLY REDEPOSITED NATURAL GRAVEL & CHALK FRAGMENTS
 (SMALL SEA GRAVELS), WHICH HAS BEEN WASHED IN FROM THE EAST
 BANK. THE BOTTOM OF THE FILL / BASE OF THE DITCH IS ONTO A
 NATURAL SANDY SAND. THERE HAVE BEEN NO FINDS. AND THIS FILL
 SIGNIFIES THE END OF USE OF THE DITCH - NO FURTHER REMOVAL
 OF WOOD / SUMMERING ETC - AND START OF DISUSE.

Refer to context 109035 plan

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



KEY

CHALK

o.o. PEBBLES

MATRIX

(109080) SUB.

(109032)

(109033)

(109034)

(109085)

(109031) MAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 8-5A05	Context number 109035
ECB #	Subgroup	Parent context 109023	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109034			Same as context 109023 109044
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☒ steep / ☒ moderate ~ ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex*		Base — ☒ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven] ☐ complex*	
Dimensions in metres	Length (L) 1.00m slot	Width (W) 1.45m - 1.23m	Depth (D) 0.40m		
Diameter (Ø) —					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency bulk find ☐		bulk find ☐				
bulk find ☐		bulk find ☐				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090063 1090064 1090065 1090066	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10906
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Basic process construction ☒ use ☐ disuse ☐
Date 23/05/17
Initials ST
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

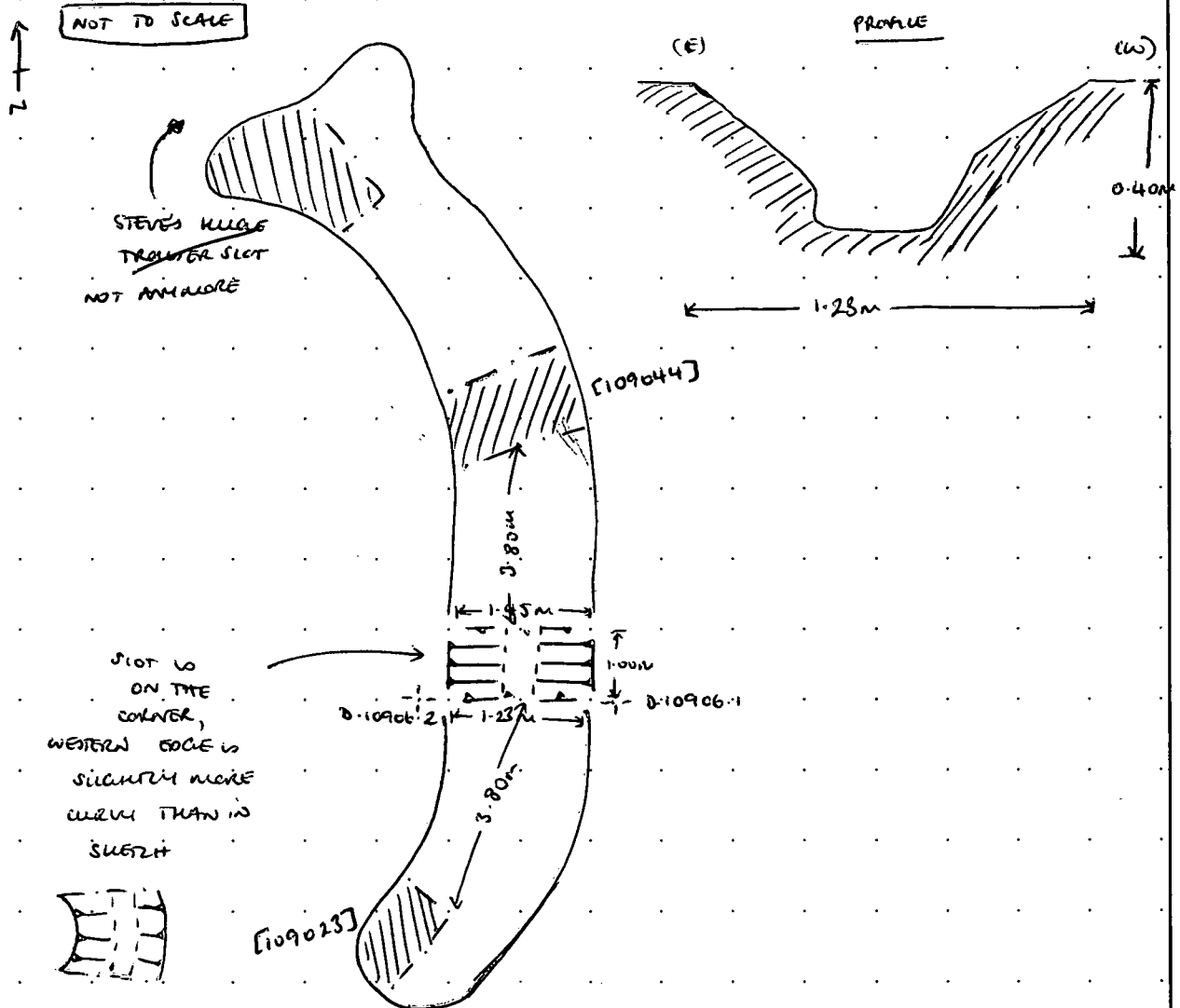
CUT OF SEMI-CIRCLE 'RING DITCH', [109035] IN THIS SLOT. PART OF A POSSIBLE ENCLOSURE, WHICH AT ITS CENTRE CONTAINS A SERIES OF ARE PITS. THE DATING OF THE TOP SOIL SUGGESTS POSSIBLE DATE IN THE ROMAN ERA? NORTHERN TRENCHES COULD BE INTERACTING WITH TWO POSSIBLE CURVILINEAR / RING DITCHES TO EAST & WEST.

Refer to context

109032-34
SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 14	Sub-area/Trench	Context number (109036)
ECB #	Subgroup	Parent context [109039]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002	109030		Same as context
		this context			Cuts context —
	(109037)	(109039)			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W J ☐ NE-SW K ☐ NW-SE N 		Sides L ☐ vertical M ☐ steep N ☐ moderate O ☐ gentle P ☐ stepped Q ☐ undercutting R ☐ complex*		Base S ☐ flat T ☐ concave U ☐ v-shaped V ☐ sloping W ☐ uneven X ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
		Depth (D)		Diameter (Ø)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.31		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency	0					
bulk find	☐	☐	☐	☐	☐	

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090067	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10907
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Basic process

construction ☐ use ☐ disuse ☒
Date 23.05.17
Initials PK
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

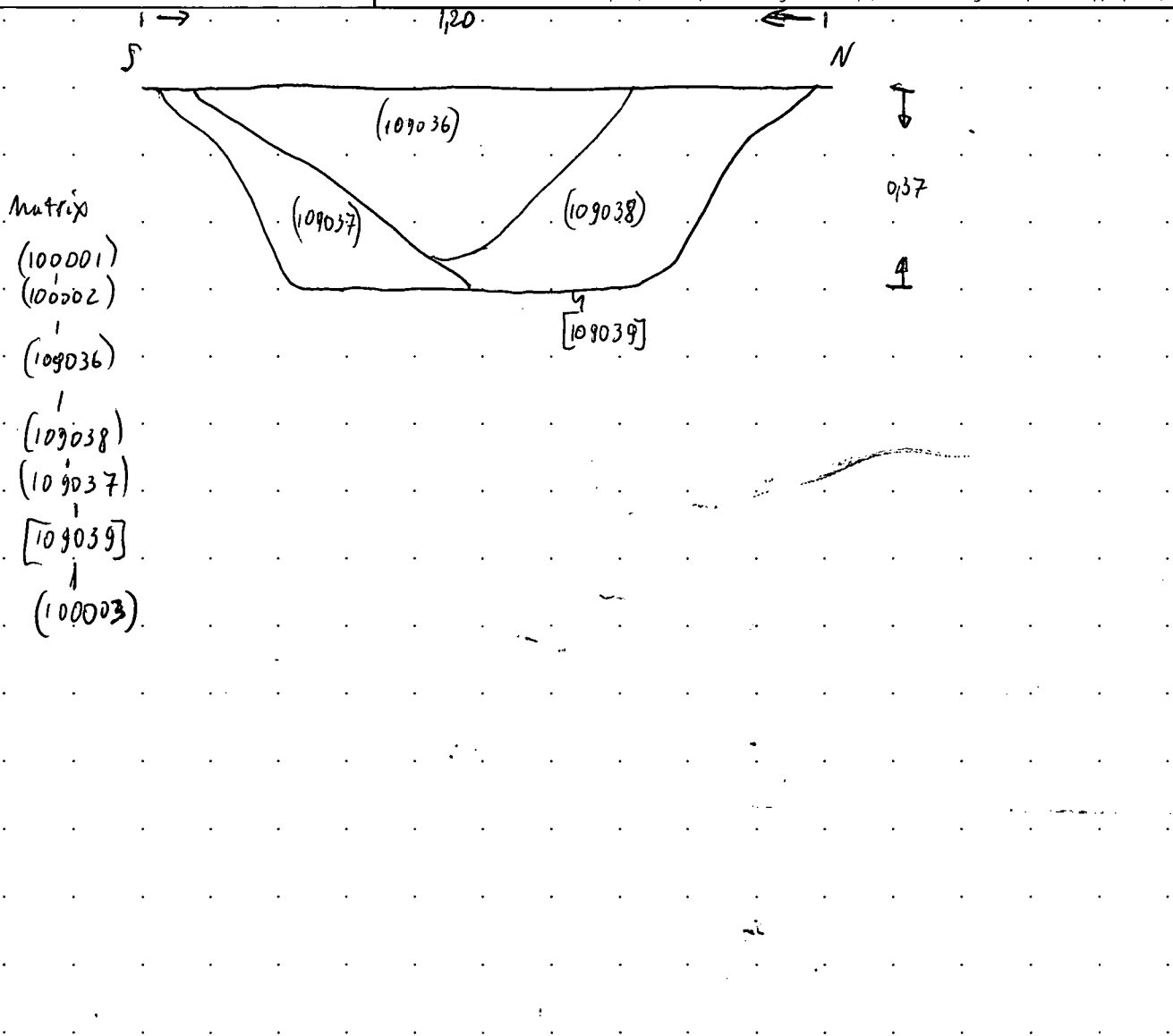
Top fill of "S" and middle site of ditch [109039] on
 "S" side had overlaid lower gravelly fill (109037) ~~at~~ and on "N" side
 had overlaid ~~over~~ older fill (109038) with was next to and below
 this fill.

Fill was probably a result of backfilling and silting

Refer to context For plan [109039]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10		(109037)
ECB #	Subgroup	Parent context	Context type
		(109039)	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

	109003	(109036)	109038		Same as context	
		this context			Cuts context	—
		109038	109039		Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate sloping  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐																		
☒ loose		brownish ☐ ☒ brown																		
☐ friable		greyish ☒ ☐ grey																		
		orangeish ☐ ☐ orange																		
		yellowish ☐ ☐ yellow																		
		reddish ☐ ☐ red																		
		blueish ☐ ☐ blue																		
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M									O										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☒
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos 1090067	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10907	construction ☐ use ☐ disuse ☒ Date 23.05.17 Initials PK Checked by HH
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(any further details that may be important for understanding the context, including items marked * overleaf)

Fill ~~was~~ overlaid fill of a port hole located in "S" side of clutch base.

For section (109036)
For plan (109039)

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench	Context number (109038)
ECB #	Subgroup	Parent context [109039]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	109036	(109036)	(109037)		Same as context
		this context			Cuts context
	109037	(109039)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L) 		Width (W) 		
Depth (D) 		Diameter (Ø) 				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.37		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent						
frequency F bulk find ☐						

CROSS REFERENCE

Sample nos 10928 40L	Finds nos /	Photo nos 1090067	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10907
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Basic process

construction ☐ use ☒ disuse ☒

Date **23.05.17**

Initials **PK**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

Fill of "N" side of ditch [109032] in the middle part of this ditch, was overlain by fill (109036) and the lowest edge of fill ~~had~~ overlain lowest edge of fill (109037)

Fill probably was a result of silting.

Refer to context

For section (109036)
For plan (109039)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench	Context number [109039]
ECB #	Subgroup	Parent context [109039]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☒	(109031)	(109038)	☐	Same as context 109058
this context					Cuts context (109031) 109031
☐	☐	(109031)	109031	☐	Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 		Sides I ☐ vertical I ☒ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L) 1m slot		Width (W) 1.20		
		Depth (D) 0.37		Diameter (Ø)		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																							
Thickness (max)		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																													
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				stones*	chalk		iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																										
frequency																																																													
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																											

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090067	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10907
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Basic process

construction ☒ use ☐ disuse ☐
Date 23.05.17
Initials PK
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

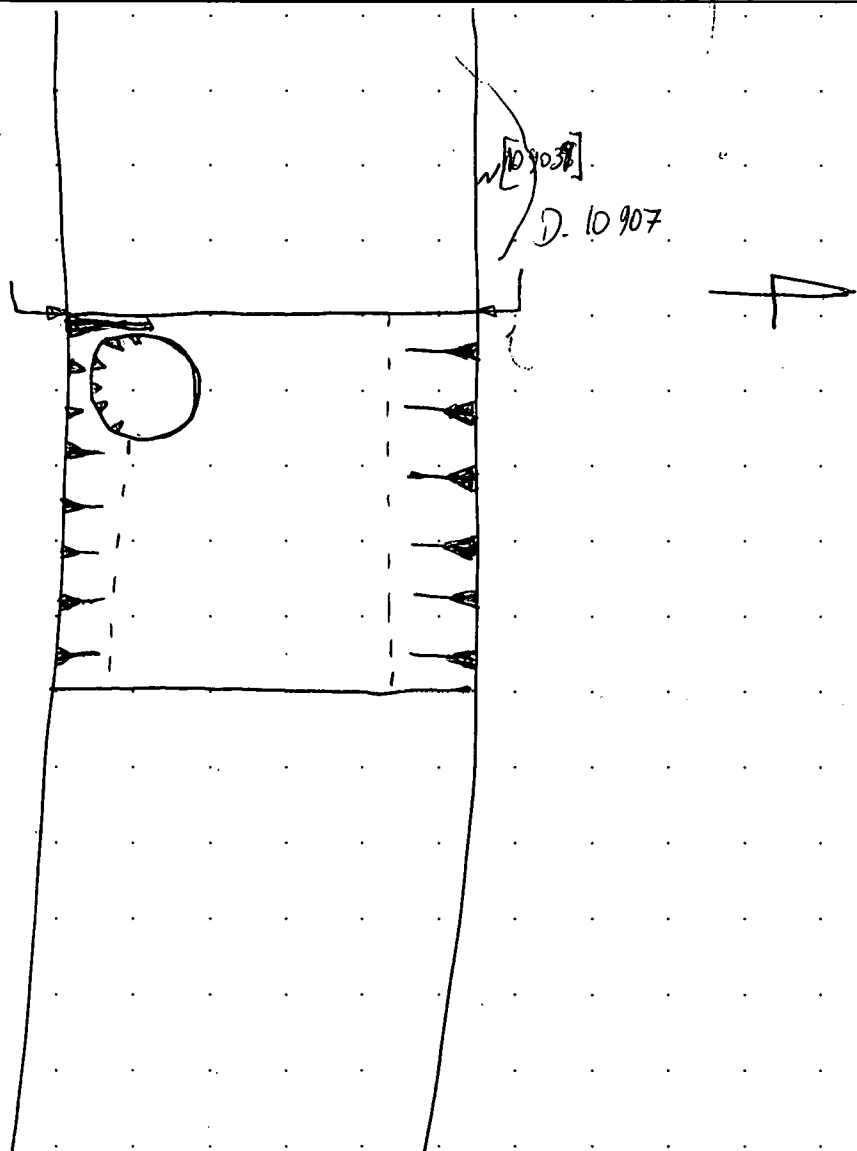
Cut of ditch was filled by three fills: (109036), (109037)
(109038) but N pole ditch had truncated longer post hole

DITCH FORMS PART OF A HORSE SHOE SHAPED
ENCLOSURE WITH THE OPEN PART TO THE NW
HH. 7.6.17

Refer to context For section
(109036)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 109060
ECB #	Subgroup	Parent context 109041	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109053
		this context			Cuts context 109031
		109041			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																						
Thickness (max) 0.10 m	other* ☐																																								
Inclusions use the following: O: occasional M: moderate F: frequent																																									
<table border="1"> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> <tr> <td>F</td> <td>/</td> <td>O</td> <td>O</td> <td>O</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	F	/	O	O	O	/	/	/	/	/	/	/	/	/	/	/	/	/	/
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																						
F	/	O	O	O	/	/	/	/	/	/	/	/	/	/	/	/	/	/																							
frequency																																									
bulk find																																									

CROSS REFERENCE

Sample nos S10923	Finds nos /	Photo nos 1090086 1090087 1090088	Drawing nos /
Surveyed: plan ☐ section ☐ levels ☐			

Basic process construction ☐ use ☐ disuse ☒
Date 23.5.17
Initials GL
Checked by HM

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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

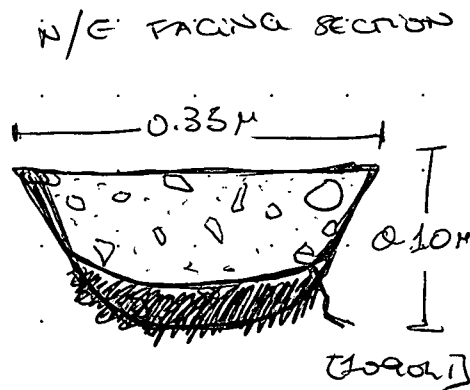
FILL OF RING DITCH TERMINUS [109061], LIKELY NATURAL, COMPLETELY STERILE.
60% C.A. ~~DEPTH~~ COMPOSED BY SMALL SIZED ANGULAR STONES AND PEBBLES.
FREQUENT FOSSILS.

SAMPLE TAKEN BY REQUEST OF KADIA. 40L TAKEN BETWEEN SLOTS IN RING DITCH.
WOUND THIS AS A PARENT CONTEXT. AT 16/06/17

Refer to context 109040

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109041
ECB #	Subgroup	Parent context 109041	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109040			Same as context 109054
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☒					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N S H ☐ E-W ✓ ☒ NE-SW ✓ ☐ NW-SE N 		Sides L ☐ vertical L ☒ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex* sloping		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*	
Dimensions in metres	Length (L) 1.08	Width (W) 0.35	Depth (D) 0.10	Diameter (Ø) /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090086 1090087 1090088	Drawing nos /
		Surveyed: plan ☐ section ☐ levels ☐	

Basic process

construction ☐ use ☒ disuse ☐

Date **23.6.17**

Initials **AL**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

TERMINUS OF A SEMI-CIRCULAR DITCH/CURVE, QUITE SHALLOW, WITH REGULAR SIDES, THE BASE IS MOSTLY FLAT, UNEVEN IN SOME PARTS BECAUSE OF THE NATURAL GRAVEL.

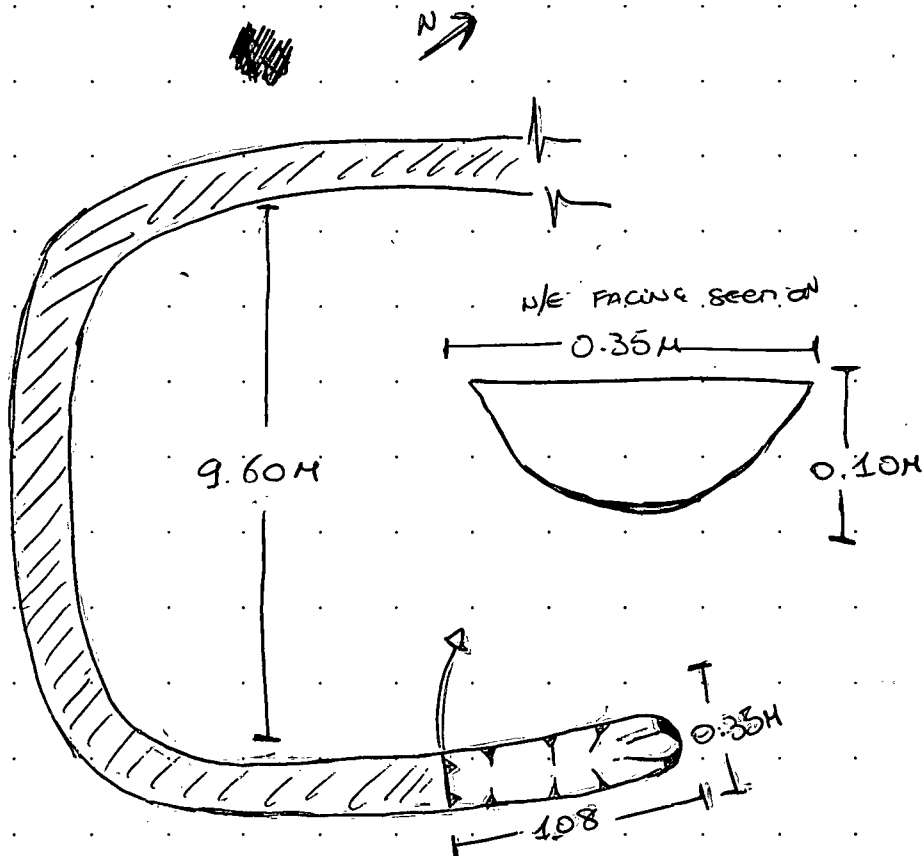
THE SIDES ARE GENERALLY STEEP, EXCEPT FOR THE VERY LAST PART OF THE DITCH, WHICH HAS A VERY GENTLE SLOPE.

ENCLOSURE?

Refer to context 100001⁴

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10 B EAST	Sub-area/Trench	Context number 109042
ECB #	Subgroup	Parent context 109023	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context
		this context	109042		Cuts context
		109043			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides 1 ☐ vertical 2 ☐ steep 3 ☐ moderate sloping 4 ☐ gentle 5 ☐ stepped 6 ☐ undercutting 7 ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping 2 ☐ uneven 3 ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)														
Thickness (max) 0-19m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find																				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090089 1090090	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10908
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Basic process

construction ☐ use ☐ disuse ☒

Date **23-05-17**

Initials **CG**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

THE TOP BACKFILL OF CLUT [109044], A DIRT IN RING DITCH / ENCLOSURE [109023]

PROBABLY WATERLAIN DEPOSIT WITH SMALL SUB-ANGULAR STONES; FLAKES OF CHALKY AND
BURNED CLAY NO FINDS RETRIEVED

Refer to context 109043 for section
109044 for plan

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MATRIX (109030) SUBSOIL
|
(109042)
|
(109043)
|
[109044] = [109035] - [109023]
|
(109031) NATURAL

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10 B EXPT	Sub-area/Trench B EAST	Context number 109043
ECB #	Subgroup	Parent context 109023	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109042			Same as context
		this context	109043		Cuts context
		109044			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides } ☐ vertical } ☐ steep } ☐ moderate } sloping } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.2m.		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090089 1090090	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ 10908
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Basic process construction ☐ use ☐ disuse ☒
Date 24-05-17
Initials CS
Checked by hathh

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

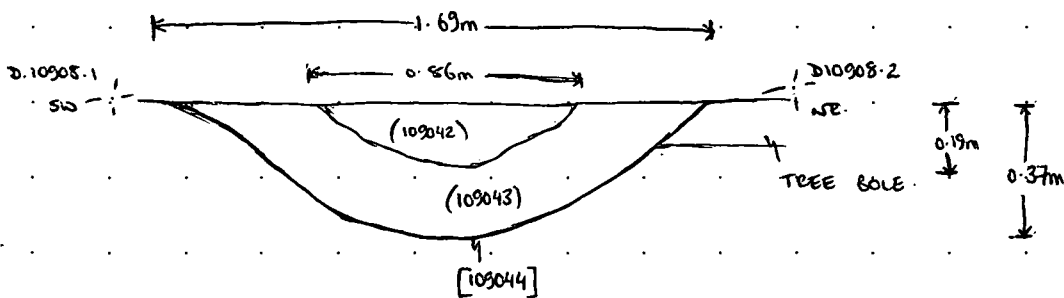
NATURAL BACKFILLING OF CUT [109044] AFTER END OF USE OF RING DITCH / ENCLOSURE [109023]
 ALTHOUGH MODERATELY COMPACT THIS DEPOSIT WAS PROBABLY WATERLOGGED AS IT WAS QUITE "ROCKY"
 CONTAINS FREQUENT SMALL TO MEDIUM SIZED ANGIOSPERM STONES, VERY OCCASIONAL SLICES OF CHARCOAL
 AND SILT CLAY.
 NO FIRMS RECOVERED

Refer to context

109044 for
PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH OF SOUTH EAST FACING SECTION. NOT TO SCALE.

STRATIGRAPHY

		109043			Same as context ¹⁰⁹⁰²³ ¹⁰⁹⁰³⁵ Cuts context 109031 Cut by context
		this context	109044		
		109031	109140		

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other Cut (describe below) ☐		
Dimensions in metres	Length (L) 1m (short)	Width (W) 1.69m	Depth (D) 0.37m	Diameter (Ø) 	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

INTERPRETATION

Compaction	Colour	Composition		topsoil ☐																	
☐ compact	light ☐ mid ☐ dark ☐ mottled ☐	clayey ☐	☐ clay	subsoil ☐																	
☐ moderately compact	brownish ☐	silty ☐	☐ silt	geological subsoil ☐																	
☐ loose	greyish ☐	sandy ☐	☐ sand	remnant topsoil ☐																	
☐ friable	orangeish ☐	gravelly ☐	☐ gravel	surface ☐																	
	yellowish ☐	peaty ☐	☐ peat	occupation layer ☐																	
	reddish ☐			dumped layer ☐																	
	blueish ☐			deliberate backfill ☐																	
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐		destruction debris ☐																	
Inclusions				bedding layer ☐																	
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	natural infilling ☐	
																				colluvial layer ☐	
frequency																					in situ burning ☐
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	post-pipe ☐
																					packing ☐
																					cremation ☐
																					other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos 1090089 1090090	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10908 (sheet 3)	construction ☒ use ☒ disuse ☐ Date 23-05-17 Initials ca Checked by HTH
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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CLUT [109044] IS A SLOT THROUGH A RING DITCH/ ENCLOSURE DAME AS [109023] AND [109035].

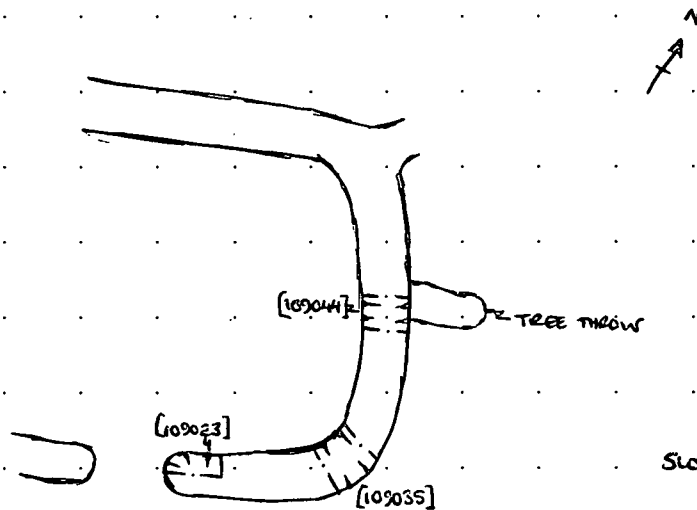
THIS SLOT WAS ADDRESSED TO INVESTIGATE THE RELATIONSHIP WITH AN EARLIER FEATURE WHICH TURNED OUT TO BE A TREE BOLE. THIS MAY INDICATE AN EARLIER CLEARING OF THE AREA BEFORE THE FORMATION OF THE ENCLOSURE.

NO FINDS WERE RETRIEVED FROM THIS INTERVENTION.

Refer to context 109043 for section.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SLOTS ARE 1m IN LENGTH.

SKETCH LOCATION PLAN
NOT TO SCALE

MOLA HEADLAND INFRASTRUCTURE



VOID SEE [109046] CONTEXT SHEET

Site code A14	Area/Field 1EA10	Sub-area/Trench B EAST	Context number 109045
ECB #	Subgroup	Parent context [109046]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[109037]	109039		Same as context	—
		this context			Cuts context	—
		[109046]			Cut by context	[109039]

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ▲		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☒ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☒ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.34		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090091 1090092	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10909
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Basic process

construction ☐ use ☒ disuse ☐
Date 23.05.17
Initials PK
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

VOID

ADDITIONAL INFORMATION

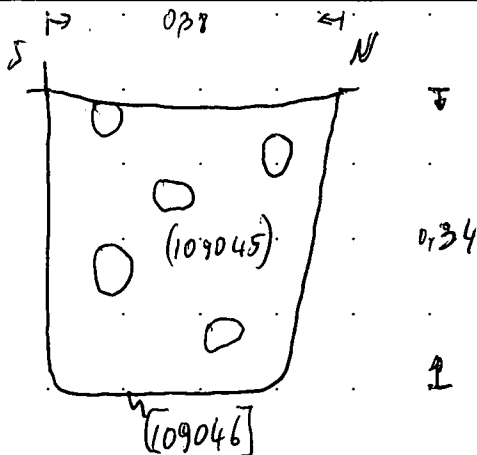
(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of a post hole [109046] contained lots of packing stones,
was overlain by Foh (109037) of younger ditch [109039] with united
this post hole

SKETCHES

Refer to context. Foh plan [109046]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



VOID

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109046
ECB #	Subgroup	Parent context 109046	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109045)			Same as context
		this context			Cuts context (109039)
		(100003)	109031		Cut by context (100003)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides I ☒ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L) 0.40	Width (W) 0.38	Depth (D) 0.34		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)																																																												
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron ore</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				stones*	chalk	iron ore	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find																		
stones*	chalk	iron ore		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find																																																												

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090091 1090092	Surveyed: plan ☐ section ☒ levels ☐ 10909

Basic process

construction ☒ use ☐ disuse ☐
Date 23.05.17
Initials PK
Checked by HA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of post hole, was located below ditch [109039] and was filled by only one fill (109045)

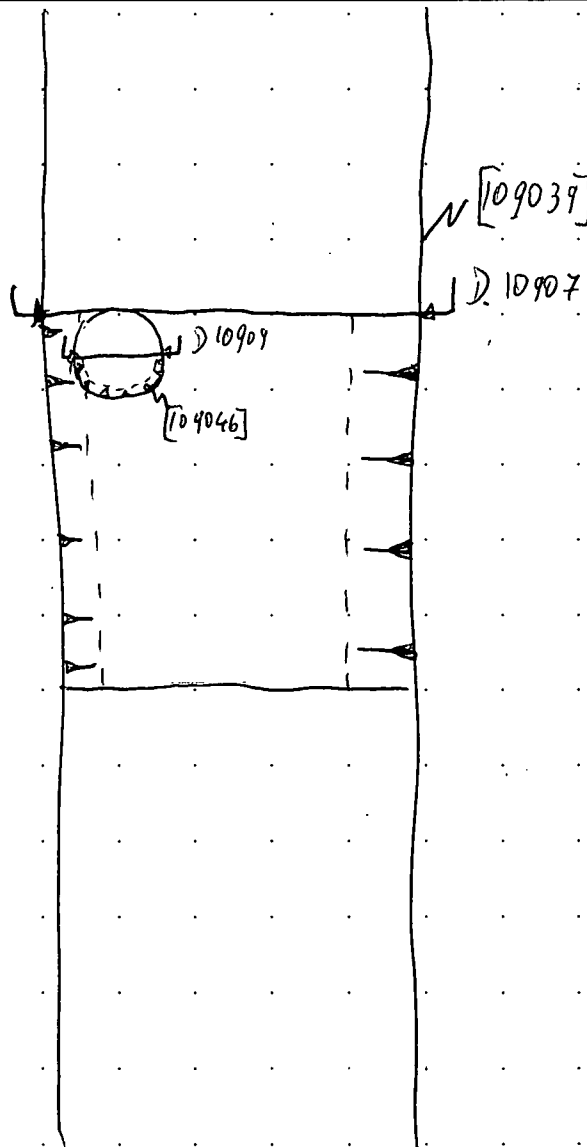
ETA. HIGHLY UNLIKELY TO BE POST HOLE ON SECOND LOOK - APPEARS TO BE A DIVATION IN THE NATURAL

HH 26.6.17

Refer to context For section (109045)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



VOID

VOID

STRATIGRAPHY

		109026			Same as context 109126
		109047			Cuts context —
		109048			Cut by context 109026

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex* sloping	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	Dimensions in metres Length (L) Width (W) Depth (D) Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

[illegible]

Basic process

Sample nos /	Finds nos /	Photo nos 1090095 1090096	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10911	construction ☐ use ☐ disuse ☒ Date 24/5/17 Initials HM Checked by HH
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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

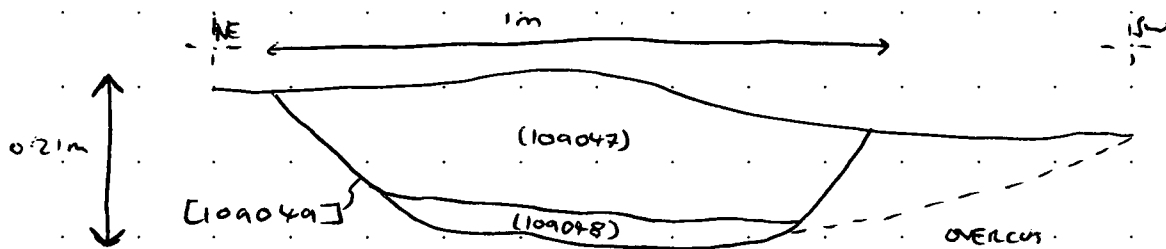
NATURAL SILTING UP OF DRAINAGE DITCH [109049] TRUNCATED BY POST HOLE
[109026] ^{NWSE} ~~NWSE~~ ORIENTATION. UPPER FILL MUCH LIGHTER IN COLOUR THAN ^{EARLIER} ~~LOWER~~ DITCH
[109057] ^{UPPER FILL} WHICH THIS DITCH TRUNCATES.

FILL SIMILAR TO PACKING FILL (109028) + (109059) OF POST HOLE [109026]

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



NW/FACING SECTION OF DITCH [109049]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10 - BENT	Sub-area/Trench B EAST	Context number 109048
ECB #	Subgroup	Parent context 109049	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109047			Same as context	109127
		109048			Cuts context	—
		109049			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.08m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					
frequency F M O	bulk find. ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐					

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090095 1090096	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10911
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Basic process

construction ☐ use ☐ disuse ☒

Date **24/11/17**

Initials **HM**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL BUMPING OF DITCH - 109049] EROSION V. GRAVELLY WITH CHALK INCLUSIONS.

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (109047)

MOLA
HEADLAND
ARCHAEOLOGY

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10 B BEAST	BEAST	109049
ECB #	Subgroup	Parent context	Context type
		109049	cut ☒ fill ☐ deposit ☐

STRATIGRAPHY

		109048			Same as context	109129
		109049			Cuts context	109050
		109050		.	Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐

Orientation
 ☒ N-S
☐ E-W
☐ NE-SW
☒ NW-SE

Sides
 ☐ vertical
 ☒ steep
 ☒ moderate
 ☐ gentle
 ☐ stepped
 ☐ undercutting
☐ complex*

Base
 ☐ flat
 ☐ concave
 ☐ v-shaped
 ☐ sloping
 ☒ uneven
☐ complex*

Dimensions
Length (L) **2.60m slot** Width (W) **1m** Depth (D) **0.21m** Diameter (Ø) **—**

Shape result of (tick all that apply)
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☐	dark ☐	mottled ☐															
☐ moderately compact		brownish ☐		brown ☐																
☐ loose		greyish ☐		grey ☐																
☐ friable		orangeish ☐		orange ☐																
		yellowish ☐		yellow ☐																
		reddish ☐		red ☐																
		blueish ☐		blue ☐																
Thickness (max)		black ☐		white ☐	other* ☐															
				other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	Basic process construction ☒ use ☒ disuse ☐
/	/	1090095 1090096	Surveyed: plan ☐ section ☒ levels ☐ 0-10911	Date 24/5/17 Initials HM Checked by HH

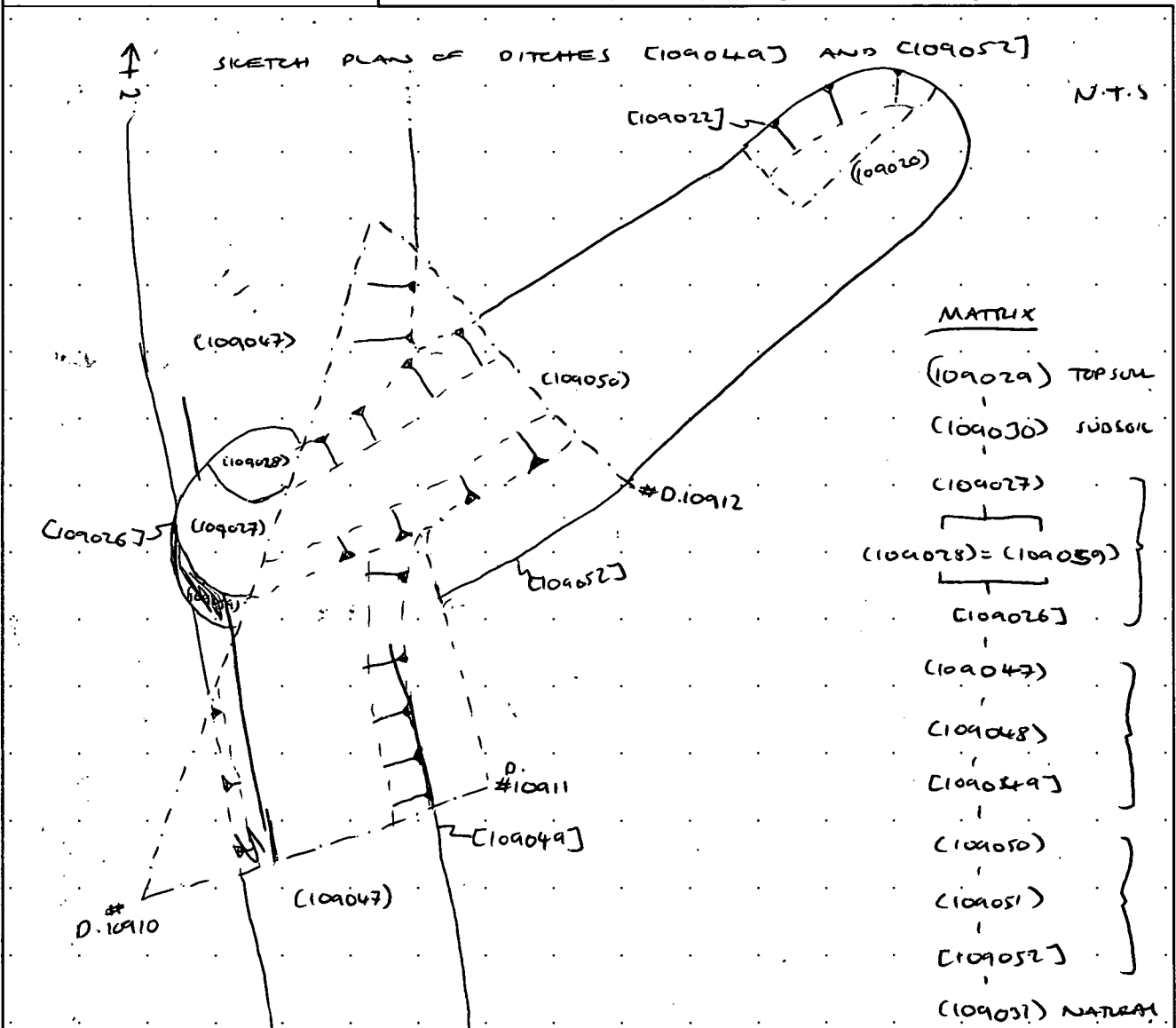
*This form is incomplete if fields marked with are empty. Please turn over for additional information (and describing all items marked with *) and sketches.*

CONSTRUCTION CUT OF DITCH [109049] ~~TRUNCATES EARLIER~~
~~LINE~~ DITCH [109052]

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109049			Same as context	109020
		109050			Cuts context	—
		109051			Cut by context	109049

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

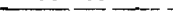
Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐	
Dimensions Length (L) Width (W) Depth (D) Diameter (Ø) in metres				

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		1090097 1090098	Surveyed: plan ☐ section ☒ levels ☐ 0.109012

ADDITIONAL INFORMATION

SW-NE

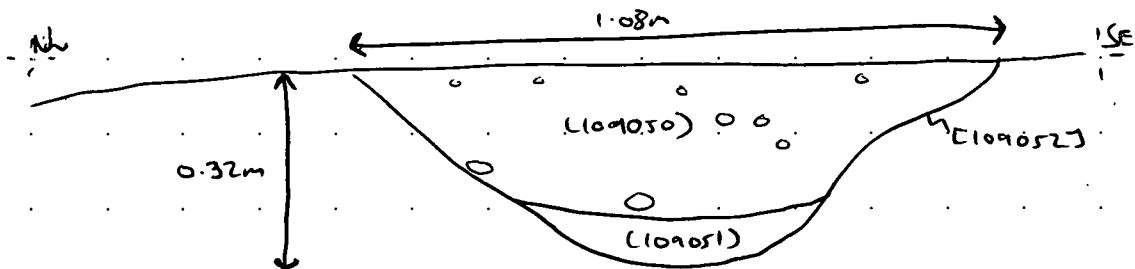
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL SILLING UP OF DRAINAGE DITCH [109052] TRUNCATED BY SEAL LATER
DITCH [109049].

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SURFACE SECTION OF DRAINAGE DITCH [109052]

STRATIGRAPHY

		109050			Same as context	109021
		109051			Cuts context	—
		109052			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep \ ☐ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐	☒ clay															
☐ loose	☐ friable	brownish ☐	☒ brown	silty ☒	☐ silt															
		greyish ☐	☐ grey	sandy ☐	☐ sand															
		orangeish ☒	☐ orange	gravelly ☐	☐ gravel															
		yellowish ☐	☐ yellow	peaty ☐	☐ peat															
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness (max)																				
0.09m		black ☐	white ☐	other* ☐	other* ☐															
Inclusions																				
use the frequency: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	F	O			O															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

slumping

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090099 1090098	Surveyed: plan ☐ section ☒ levels ☐ D. 10912	Date 24/5/17 Initials HM Checked by HH



Site code A14	Area/Field TEA10 B-EAST	Sub-area/Trench	Context number 109052
ECB #	Subgroup	Parent context 109022	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109051			Same as context 109022
		109052			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☒ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☒ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L) 0.91m slot	Width (W) 1.08m	Depth (D) 0.32m	Diameter (Ø) 	
Shape result of (tick all that apply) Design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency			
bulk find			

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090097 1090098	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10912
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Basic process

construction ☒ use ☐ disuse ☐

Date **24/5/17**

Initials **HM**

Checked by **HH**

(any further details that may be important for understanding the context, including items marked * overleaf)

CONSTRUCTION CUT OF DRAINAGE DITCH (109052) CUTS INTO NATURAL
GRAVELS (109031) THIS DITCH IS TRUNCATED BY A LATER DITCH RUNNING
~~NW-SE~~ (109049).
NW-SE

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH PLAN SEE CONTEXT SHEET C109049

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B- EAST	Context number 109053
ECB #	Subgroup	Parent context 109044	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109040
		this context			Cuts context —
		109054			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.12m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency F	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos 1	Finds nos 1	Photo nos 1090100	Drawing nos 1
Surveyed: plan ☐ section ☐ levels ☐			

Basic process

construction ☐ use ☐ disuse ☒

Date **24.5.17**

Initials **GL**

Checked by **HA**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

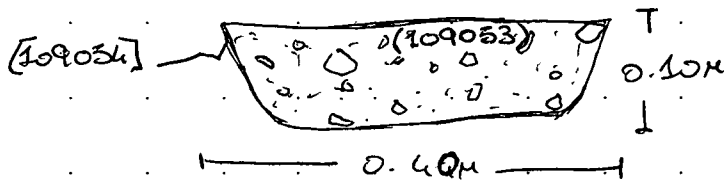
FILL OF RING DITCH, SMALL ANGULAR AND ROUNDED PEBBLES ARE
HOMOGENEOUSLY SPREAD THROUGHOUT, ~~THE~~ FREQUENT PRESENCE OF FOSSILS.
NO FINDS, LIKELY NATURAL PROCESS -

Refer to context 109053

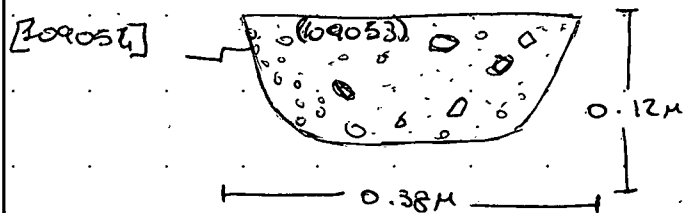
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

EAST FACING SECTION



WEST FACING SECTION





Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	B-EAST	109054
ECB #	Subgroup	Parent context	Context type
		109051	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109053			Same as context 109061
		this context			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ F-W I ☐ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☒ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L) 1.00	Width (W) 0.40	Depth (D) 0.12m		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ 'blueish' ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	frequency bulk find		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090100	
Surveyed: plan ☐ section ☐ levels ☐			

Basic process

construction ☐ use ☒ disuse ☐
Date 24.5.19
Initials AL
Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

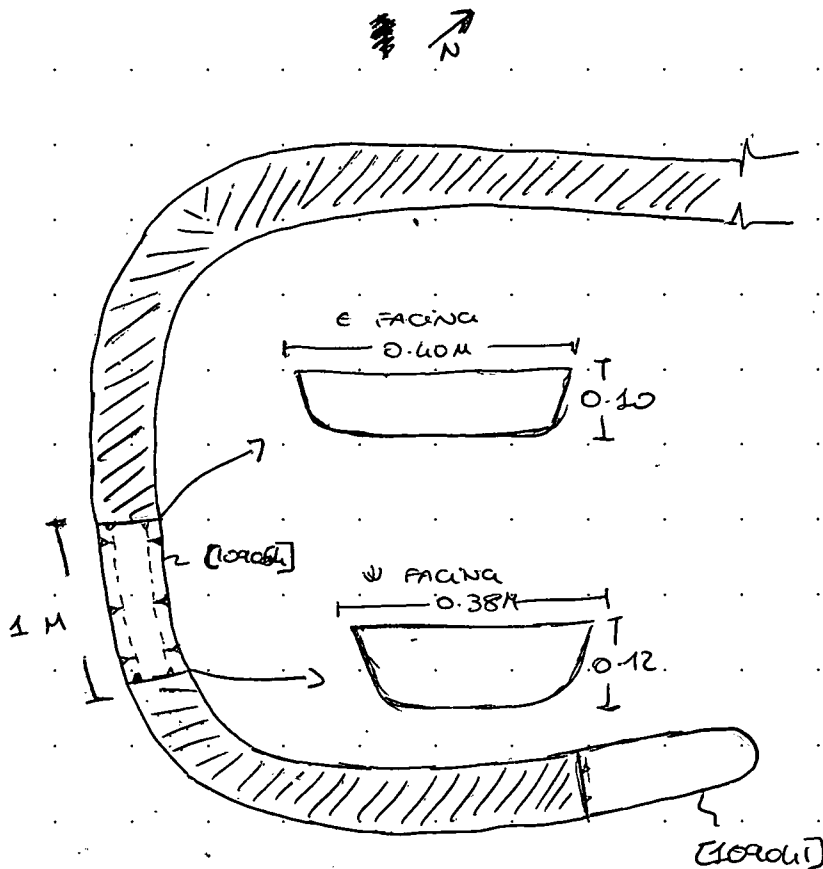
CONTINUATION OF THE SEMI-CIRCULAR DITCH (109040), REGULAR STEEP SIDES

THIS CUT NUMBER IS REFERRED TO THE SECOND SLOT ~~109040~~ IN THE RING DITCH

Refer to context 109054

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		(100001)	109030		Same as context	109036
		this context			Cuts context	—
		(109057)	(109056)		Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting  ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven  ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition															
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☒		clayey ☐ ☒ clay															
☐ loose	☐ friable	brownish ☒ ☐ brown		silty ☐ ☒ silt															
		greyish ☐ ☒ grey		sandy ☒ ☐ sand															
		orangeish ☐ ☐ orange		gravelly ☐ ☐ gravel															
		yellowish ☐ ☐ yellow		peaty ☐ ☐ peat															
		reddish ☒ ☐ red																	
		blueish ☐ ☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐															
Inclusions																			
use the O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	M																		
bulk find																			

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☒

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos 1090111 ^a 1090112 1090113 1090114	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10913	construction ☐ use ☐ disuse ☒ Date 24.05.17 Initials PK Checked by HH
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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context including items marked * overleaf)

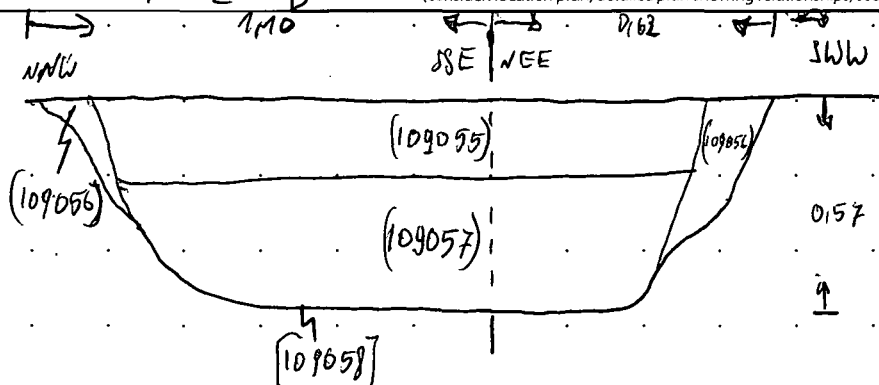
Top fill in ditch [149058] had overlain lower fill (109057) and.
 in top part on the edges ~~had~~ had overlain sandy fill (109056)

Fill was probably a result of backfilling

Refer to context For plan [109058]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



Matrix

(100001)

(100002)

(109055)

(109057)

(109056)

(109058)

(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109056)
ECB #	Subgroup	Parent context [109058] 109039	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	109057	(109057)	(109055)		Same as context 109037
		this context			Cuts context —
		[109058]			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial-cut ☐ other cut (describe below)
Orientation I ☐ N-S H ☐ E-W V ☐ NE-SW V ☐ NW-SE N	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness (max) 0.34	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency ☒	bulk find ☐		

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090111 1090112 1090113 1090114	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10913
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Basic process construction ☐ use ☒ disuse ☐
Date 24.05.17
Initials PK
Checked by HN

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill located on top part of edges of ditch [109058] was overlain by both of main fills: (109055) and (109057)

Fill was probably a result of wind accumulation of sand on the top edges of ditch.

Refer to context

For section (109055)
For plan [109058]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number (109057)
ECB #	Subgroup	Parent context [109058]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

109055	109056	Same as context 109038?
this context		Cuts context —
[109058]		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☒ silt ☒ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.36		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O</td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O							O	F										bulk find																		
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	O								O	F																																																					
bulk find																																																															

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109014 1090112 1090113 1090114	Surveyed: plan ☐ section ☒ levels ☐ 10913

Basic process
construction ☐ use ☒ disuse ☐
Date 24.05.17
Initials PK
Checked by HN

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Lowest fill in ditch (109058) was overlain by Top fill (109055)
~~but~~ Fill had overlaid lower part of sandy fill (109056) located
 on edges of ~~the~~ ditch

This fill was probably a result of backfilling and silting.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Refer to context

For section (109055)
 For plan (109058)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109058
ECB #	Subgroup	Parent context 109058	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109058			Same as context 109039
		this context			Cuts context 109058 109059
		109058	109031		Cut by context 109031

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ✓ ☐ NE-SW ✓ ☐ NW-SE N ⬆		Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*	
Dimensions in metres	Length (L) 1M 50cm	Width (W) 7.7	Depth (D) 0.52	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		frequency				
bulk find		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090111 1090112 1090113 1090114	Drawing nos 10913
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Basic process construction ☐ use ☐ disuse ☐
Date 24.10.17
Initials PK
Checked by HA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

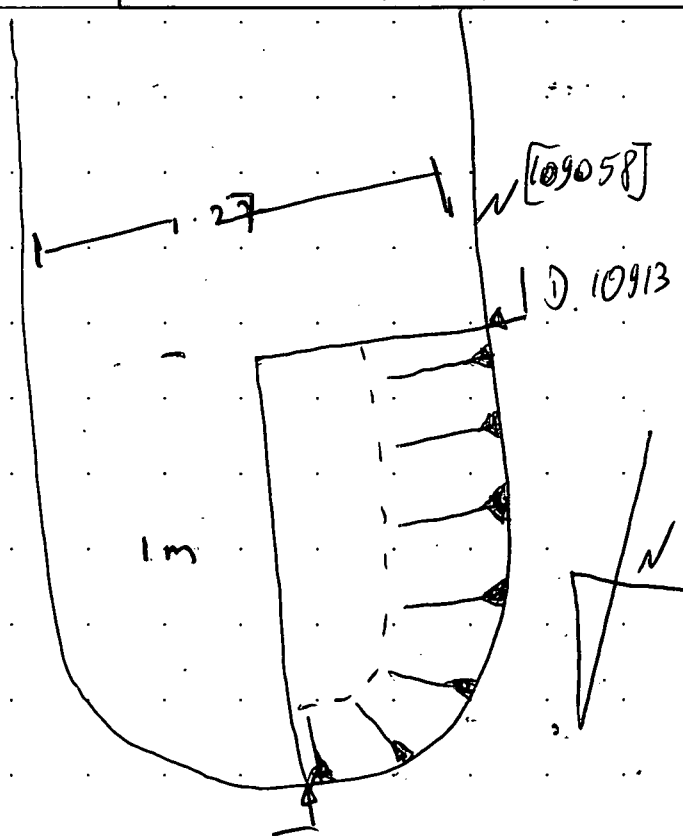
(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of a terminus of a ditch [109058] was filled by three fills: (109055), (109056), (109057) and was the same as ditch.

Refer to context For section (109055)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



VOID

MOLA HEADLAND
INFRASTRUCTURE

CONTEXT SHEET

Site code A14	Area/Field TEA10 EAST	Sub-area/Trench B EAST	Context number 109059
ECB #	Subgroup	Parent context 109026	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109027			Same as context 109028
		109059			Cuts context
		109026			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 		Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☒ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.2m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent						
frequency O						

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 109009 1090094 0.10910
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Basic process

construction ☐ use ☐ disuse ☒Date **24/5/17**Initials **HM**Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

(109049)

PACKING MATERIAL SIMILAR TO FILL OF DITCH (109022) WHICH THE POST CUTS INTO. WOULD HAVE BEEN USED TO PACK INTO PLACE A POST NOW REMOVED IN THE PAST.

ETA. ON STUDYING THE SECTION AGAIN, THIS IS DITCH (109049) COMING THROUGH AT AN OBLIQUE ANGLE. THE FILL IS THE SAME AS (109047) AND (109048)

HH

9.6.17

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (109027)

VOID

VOID

STRATIGRAPHY

		109030			Same as context ¹⁰⁹⁰⁶⁰ 109053	
		this context				Cuts context
		109061				Cut by context

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length (L)		Width (W)
		Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition															
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐	☒ clay														
☐ loose	☐ friable	brownish ☒	☐ brown	silty ☒	☐ silt														
		greyish ☐	☒ grey	sandy ☐	☐ sand														
		orangeish ☐	☐ orange	gravelly ☐	☐ gravel														
		yellowish ☐	☐ yellow	peaty ☐	☐ peat														
		reddish ☐	☐ red																
		blueish ☐	☐ blue																
Thickness (max) 0.15m		black ☐ white ☐ other* ☐	other* ☐																
Inclusions																			
use the O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	F	/	O	O	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos /	Finds nos /	Photo nos 1090102	Drawing nos /	construction ☐ use ☐ disuse ☒
			Surveyed: plan ☐ section ☐ levels ☐	Date 24.5.17
				Initials AL
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

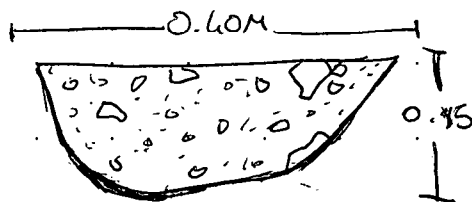
FILL OF RING DITCH, SMALL AND MEDIUM ANGULAR STONES AND PEBBLES ARE
HOMOGENEOUSLY SPREAD THROUGHOUT, NO BANDS -
RESULT OF NATURAL PROCESS.

Refer to context 109060

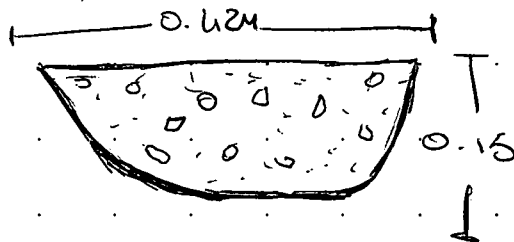
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

S/E FACING SECTION



N/W. FACING SECTION



STRATIGRAPHY

		109080			Same as context ¹⁰⁹⁰⁸¹ 109084
		this context			
		109031			Cuts context ¹⁰⁹⁰³¹
					Cut by context

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*] sloping	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length (L) 1.00	Width (W) 0.42	Depth (D) 0.15	Diameter (Ø) /
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

[illegible]

Basic process

Sample nos /	Finds nos /	Photo nos 1090102	Drawing nos /	construction ☐ use ☒ disuse ☐
			Surveyed: plan ☐ section ☐ levels ☐	Date 24-6-17
				Initials AL
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CONTINUATION OF THE SEMI-CIRCULAR DITCH (109060; 109056)

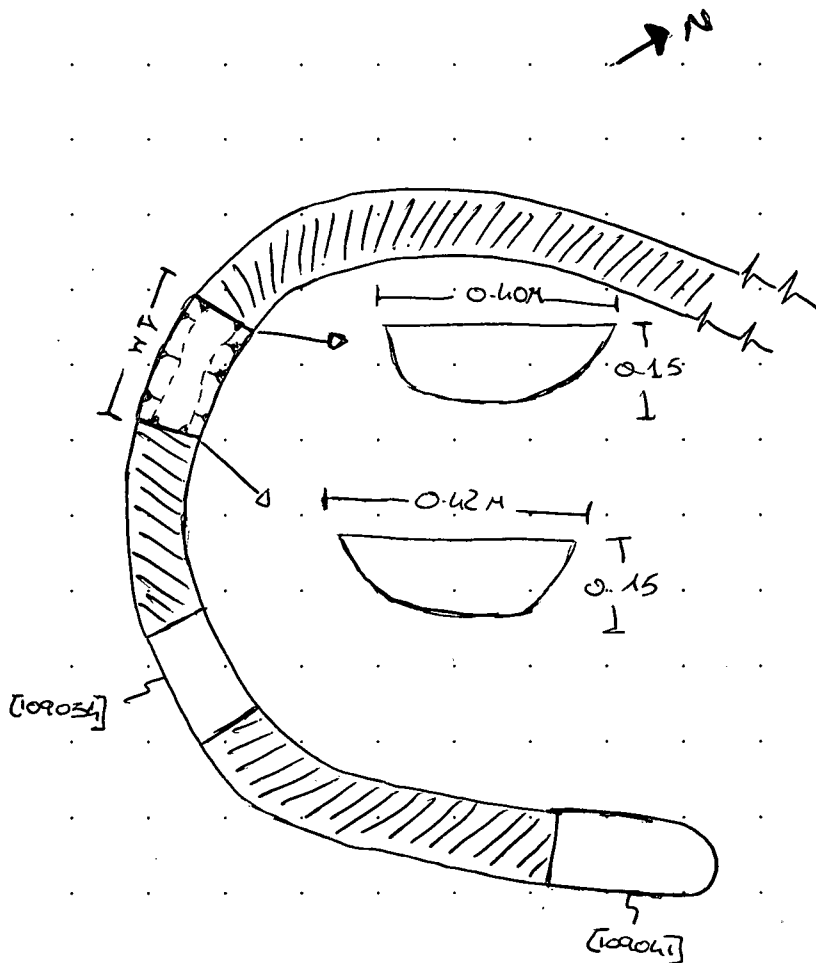
THE SIDES AND THE BASE APPEAR IRREGULAR AND WELLEN BECAUSE OF THE NATURAL GRAVEL.

THIS CT NUMBER IS REFERRED TO THE THIRD SLOT DUG IN THE RING DITCH

Refer to context 109061

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B - EAST	Context number 109062
ECB #	Subgroup	Parent context 109064	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109080			Same as context ☒
		this context			Cuts context ☒
		109063			Cut by context ☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) Design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						
Design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.13m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos S10909	Finds nos —	Photo nos 1090104 1090437	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 210914
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Basic process construction ☐ use ☒ disuse ☒
Date 24/05/17
Initials ST
Checked by HA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

THIS FILL (109062) IS MODERATELY SIFTY, WITH A MODERATE AMOUNT OF CHARCOAL, WITH NUMEROUS FIRE STONES. THIS FILL SUGGESTS DELIBERATE 'BACKFILL' OF A FIRE PIT, PROBABLY CONTAINING REMAINS OF ITS LAST USE (CERAMIC WARE & BRASS - PTD). THERE IS SOME PEAGRAVEL, MOST LIKELY SWEEP IN. NO DATABLE EVIDENCE, POSSIBLY IRON AGE / ROMAN OF CONTEMPORARY WITH SURROUNDING FEATURES?

NOT ENOUGH CHARCOAL TO BE IN SITU BURNING?

N.B. AFTER RAINING THE MORNING AFTER, THE SECTION HAD ALSO SIGNIFICANTLY DIFFERENT / CLEARER THAN YESTERDAY AFTERNOON. (25/08/13)

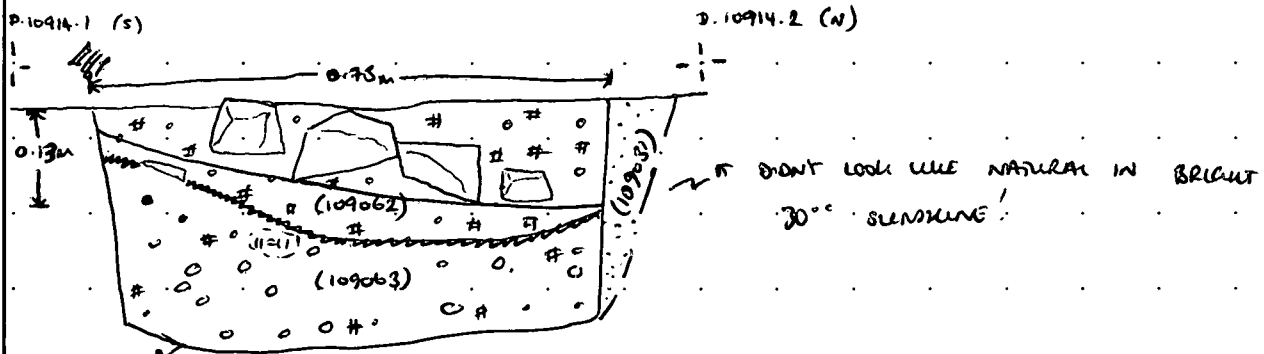
Refer to context [109064] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE

EAST FACING SECTION OF FIRE PIT



[109064]

MATERIAL

- (109060) SUBS.
- (109062) ALL
- (109063) ALL
- [109064] CUT
- (109061) NAT.

KEY

- # CHARCOAL
- PEAGRAVEL / ARE STONES
- (109061) FIRE CLAY

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109063
ECB #	Subgroup	Parent context 109064	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109062			Same as context	-
		this context			Cuts context	-
		109064			Cut by context	-

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*	Base - ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.25m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M				O					O								O	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	M					O					O								O																																									
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

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Sample nos S10910	Finds nos -	Photo nos 1090104	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10914
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Basic process

construction ☐ use ☒ disuse ☐

Date **25/05/17**

Initials **ST**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

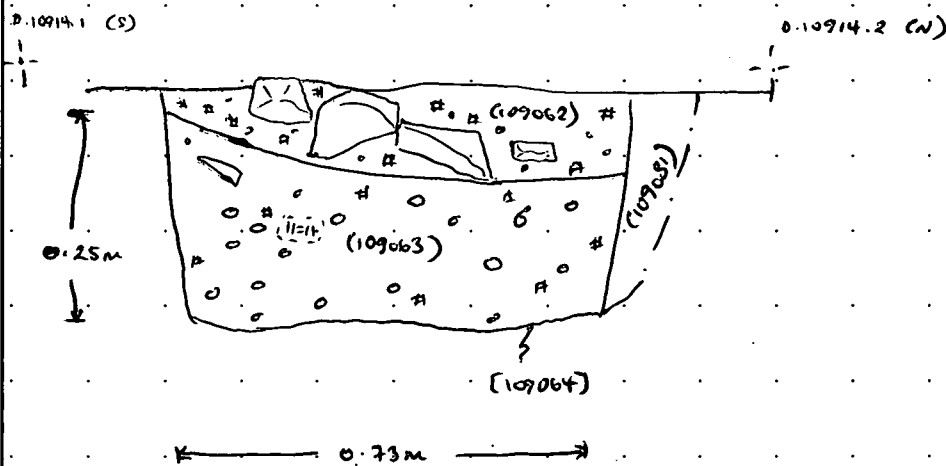
THIS LARGER fill (109063) IS MODERATELY STONY, WITH SOME CHARCOAL, AND SOME SM-M SANGUINAL PEBBLES THIS FILL (WITH THE EXCEPTION OF ONE LARGER, POSSIBLE FIRE STONE?) LOOKS TO BE A BEDDING LAYER FOR THE FIRE STONES IN (109062) ABOVE, HENCE A DEPOSIT FOR THE USE OF THE FIRE PIT. NO DATEABLE FINDS, BUT POSSIBLY IRON AGE / ROMAN.

Refer to context (109062) plan

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

EAST FACING PROFILE OF FIRE PIT



KEY

- # CHARCOAL
- oo PEBBLES
- ☒ FIRE STONE

SUMMARY

- (109030) sub.
- !
- (109062) fill
- !
- (109063) fill
- !
- (109064) cut.
- !
- (109081) NAT

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TBA 10	Sub-area/Trench B-5A05	Context number 109064
ECB #	Subgroup	Parent context 109064	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109063			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides [☐ vertical [☒ steep [☐ moderate [☐ gentle [☐ stepped [☐ undercutting [☐ complex*		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres	Length (L) 0.92m	Width (W) 0.73m	Depth (D) 0.28m	Diameter (Ø) —		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness (max) black ☐ white ☐ other* ☐		other* ☐					
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					
frequency bulk find ☐		☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐					

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090104	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10914
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Basic process

construction ☒ use ☐ disuse ☐

Date **15/05/17**

Initials **ST**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

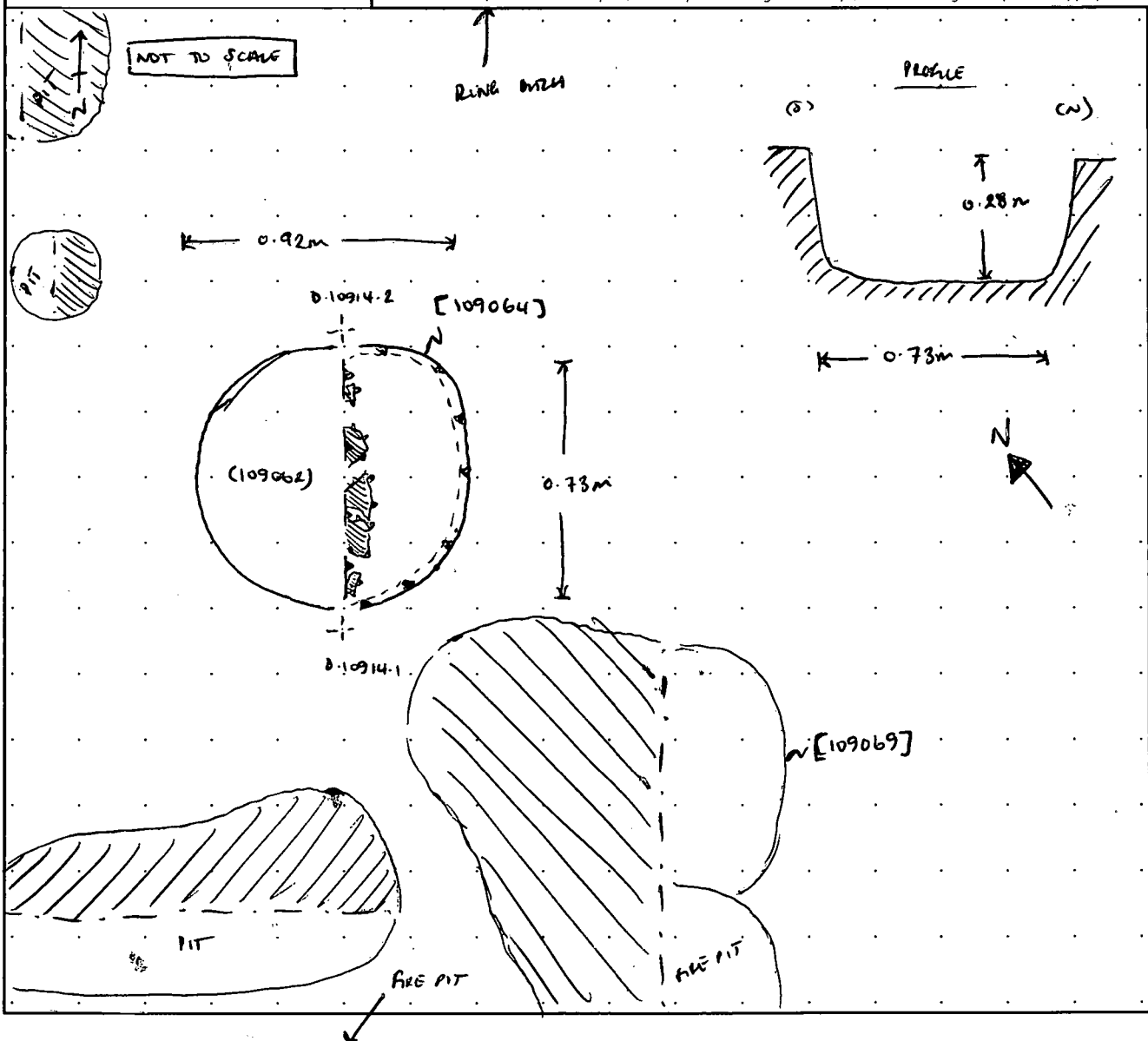
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF OVER PIT [109064] WITH TWO FILLS (109062), (109063). THIS INDICATED THE FUNCTION OF THE PIT AS A FILL PIT, OF UNCLEAR DATING. THE FIRST FILL WAS A BEDDING LAYER FOR THE FIRE STONE IN LAYER (109062), WHICH CONTAINED CHARCOAL & BURNT BONE. THIS PIT IS SITUATED WITHIN AN ENCLOSED AREA, BY A RING DITCH ([109023] [109035] [109044]) TO THE NORTH. TO THE SOUTH EAST IS A SERIES OF PITS, INCLUDING A WASTE PIT [109069], AND ANOTHER FILL PIT. THERE ARE OTHER PITS & FILL PITS TO THE SOUTH WEST/WEST/NORTH WEST.

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number (109065)
ECB #	Subgroup	Parent context [109066]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(109067)	109030	☐	Same as context : —
this context					Cuts context : —
☐	☐	[109066]	☐	☐	Cut by context : —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N	Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☒ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☒ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☐ silt sandy ☒ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☒ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.30	black ☐ white ☐ other* ☐	other* ☒ Ash																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot.</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td></td> <td></td> <td>M</td> <td></td> <td></td> <td></td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot.	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M			M				O	O										bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot.	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	M				M				O	O																																																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090109 1090110 1090424	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10915
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Basic process construction ☐ use ☒ disuse ☐
Date 24.05.17
Initials PK
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of pit / (~~post~~ ^{post} ~~stone?~~) [109066] contained lots of big gravel stones sub rounded and angular, lots of them have been cracked and burned, fill also contained lots of small charcoal pred through - out the fill and ash and sand stones

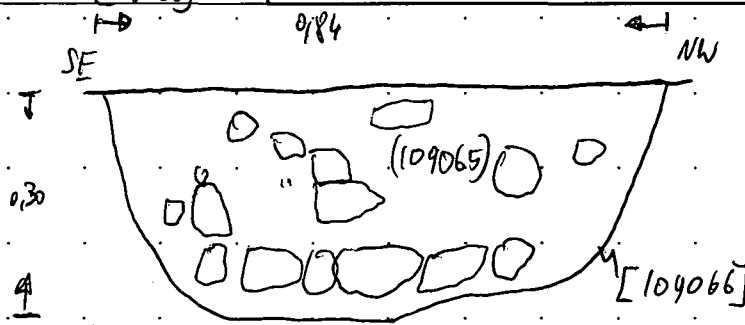
POSSIBLE BROKEN QUERN STONE

Refer to context

For plan
[109066]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



Mutrock

(100001)

(100002)

(104065)

[109066]

(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number [109066]
ECB #	Subgroup	Parent context [109066]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109065)			Same as context
		this context			Cuts context (109063)
		(109063)	109031		Cut by context 109031

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☒ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides L ☐ vertical \ ☒ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) 0.90	Width (W) 0.84	Depth (D) 0.30	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090109 1090110	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10915
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Basic process construction ☒ use ☐ disuse ☐	
Date	24.05.17
Initials	PK
Checked by	

This form is incomplete if fields marked with * are empty. Please use notes for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

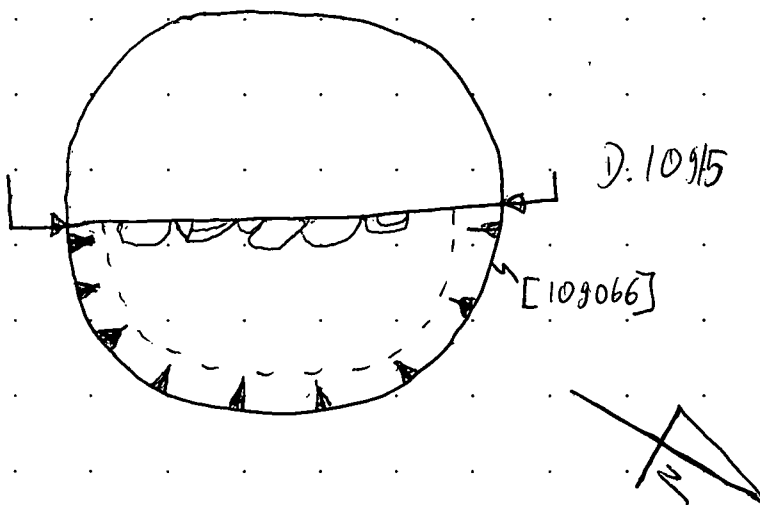
Cut of circular pit / (pot hole?) was filled only one ~~the~~ fill
(109065)

ETA - ~~ANOTHER~~ ANOTHER COOKING PIT OR PIT WITH
FIRE CRACKED STONES

Refer to context For section
(109065)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10 B EAST	Sub-area/Trench B. EAST	Context number 109067
ECB #	Subgroup	Parent context 109069	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109067	109068	109015	Same as context —
		this context	109067		Cuts context —
		109068			Cut by context 109015

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0-1m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency O		O				
bulk find ☐		☒				

CROSS REFERENCE

Sample nos S 10904	Finds nos —	Photo nos 1090099 1090436	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 10916
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Basic process construction ☐ use ☒ disuse ☒
Date 25-05-17
Initials CG
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CHARCOAL RICH FILL OF PROBABLE WASTE PIT CONTAINING BURNED BONE AND ONE MEDIUM SIZED ARE
CRACKED STONE (OBSERVED) A FEW SMALL FRAGMENTS OF POTTERY WERE ALSO RECOVERED OF
POTENTIAL LATE MOUND AGE DATE ?? A FEW SMALL IRREGULAR / SUB-ANGULAR STONES ARE ALSO
PRESENT AND ARE OF BURNED CLAY

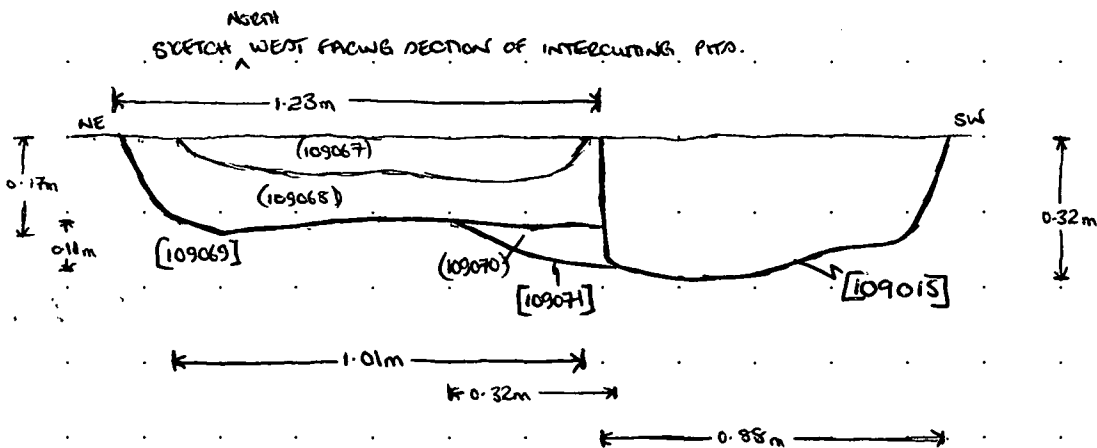
TOP SOIL OF PIT [109069]

Refer to context

10969 FOR
PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109068
ECB #	Subgroup	Parent context 109069	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109067			Same as context
		this context	109068		Cuts context
		109069			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L)		Width (W)	
		Depth (D)		Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness (max) 0-16m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency	F					
bulk find						

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090099	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10916
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Basic process

construction ☐ use ☒ disuse ☒

Date	25-05-17
Initials	ca
Checked by	HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

VERY GRAVELLY / STONEY FILL OF PROBABLE RUSSIAN PIT [109069] STONES ARE SMALL & DUB ANGULAR.
OCCASIONAL FLOCKS OF CHARCOAL, BURNT BONE AND BURNT CLAY.
CUT BY EARLIER EXCAVATED "FREE PIT" ON THE SOUTH WEST CORNER

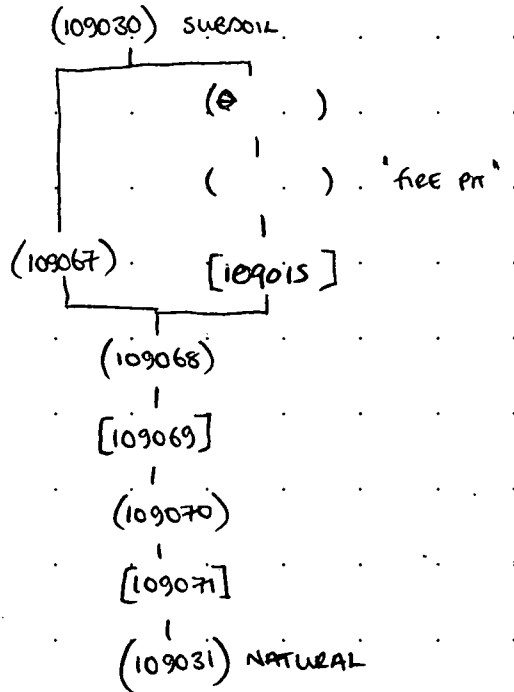
Refer to context

For DECOR 109067
For PLAN 109069

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NATURAL



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 103 2285	Sub-area/Trench B EAST	Context number 109069
ECB #	Subgroup	Parent context 109069	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109068			Same as context
	this context	109069			Cuts context 109070
		109070	109031		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☒					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☒ NE-SW ↘ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep ~ ☒ moderate sloping / ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex*		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven] ☐ complex*	
Dimensions in metres	Length (L) 1.23m 1.23m	Width (W) 1.10m	Depth (D) 0.17m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☒ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090099	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10916
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Basic process

construction ☒ use ☒ disuse ☐

Date **25-05-17**

Initials **CR**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SUB-CIRCULAR / oval pit, probably for RUBBISH DISPOSAL BASED ON PROXIMITY TO FIRE PIT / LOOKING
PIT A HILL (109067) AND (109068).

BECAUSE OF SLOPE IS QUITE SHARP & ONE SIDED ARE SLOPED, THE NORTH WEST MORE HEAVILY THAN
THE NORTH EAST

TRUNCATED AS THE SOUTH WEST BY A "FIRE PIT"

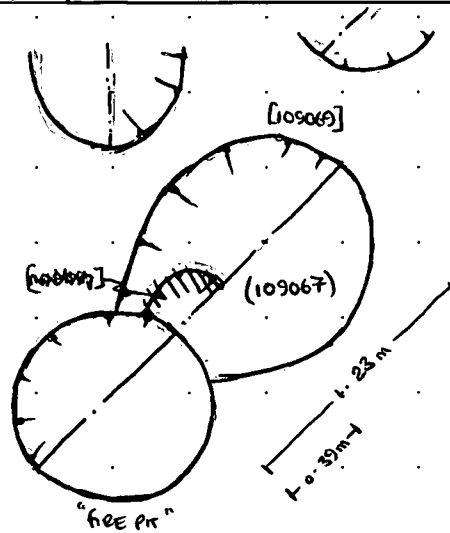
SKETCHES

Refer to context

FOR SECTION

(109067)

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH PLAN
NOT TO SCALE

VOID

MOLA HEADLAND
INFRASTRUCTURE

CONTEXT SHEET

Site code A14	Area/Field TEA 10 & EAST	Sub-area/Trench SE	Context number 109070
ECB #	Subgroup	Parent context 109071	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109069			Same as context
		this context	109070		Cuts context
		109071			Cut by context 109069

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven] ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0-11m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency C		O				
bulk find		O				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090099	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10916
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Basic process

construction ☐ use ☐ disuse ☒Date **25-05-17**Initials **CR**Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

VERY HEAVY BACKFILL OF PIT [109071] TRUNCATED BY LATER PITS. SMALL DUG ANGLE OF STONE,
CHALKY BLOCKS & SOME MEDIUM SIZED STONE MAY BE FINE GRADED?? ALSO PRESENT.
NO OTHER LINDS OBSERVED.

AR

NATURAL GRAVELS PRETENDING TO
BE A FILL NATURAL
THESE SOME RIGHT DOOGY GRAVELS
HERE

HH 31.5.17

Refer to context

109067 (SECTION)
109069 (PLAN)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



V010

109071
CONTEXT SHEET

Site code A14	Area/Field TER 10-8-2005	Sub-area/Trench B EAST	Context number 109071-109031
ECB #	Subgroup	Parent context 109071	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109070			Same as context
		this context	109071		Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N 		Sides \ ☐ vertical \ ☐ steep \ ☒ moderate \ ☐ gentle \ ☐ stepped \ ☐ undercutting \ ☐ complex* sloping		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven \ ☐ complex*		
Dimensions in metres		Length (L) 0.39m	Width (W) 0.28m	Depth (D) 0.11m		Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
			Surveyed: plan ☐ section ☐ levels ☐
			10916

Basic process

construction ☐ use ☐ disuse ☐

Date **25.5.17**

Initials **CG**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

V010

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

HEAVILY REINFORCED PIT - APPARENTLY A FILL OR CURBUSH AT IT OF A SIMILAR NATURE TO
OTHER PIT IN THE AREA. WITHIN THE ENCLOSURE.
REMAINING NOTES ARE MODERATELY SLOPED & THE GRADE IS FLAT / VERY SLIGHTLY CONCAVE.

AREA OVERCUT DUE TO DOOGY GRAVELS

HH 31.5.17

Refer to context

109067 - SECTION
109069 - PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

A large rectangular area filled with a grid of small dots, intended for sketching or drawing. The grid is approximately 20 columns wide and 30 rows high.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 109072
ECB #	Subgroup	Parent context 109041	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109070			Same as context	—
		this context			Cuts context	—
		109073			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.15M		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td>/</td> <td>/</td> <td>O</td> <td>O</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O	/	/	O	O	/	/	/	/	/	/	/	/	/	/	/	/	/	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	O	/	/	O	O		/	/	/	/	/	/	/	/	/	/	/	/	/																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090105 106	Drawing nos D 10917 Surveyed: plan ☐ section ☒ levels ☐
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Basic process construction ☐ use ☐ disuse ☒
Date 25.3.17
Initials GL
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

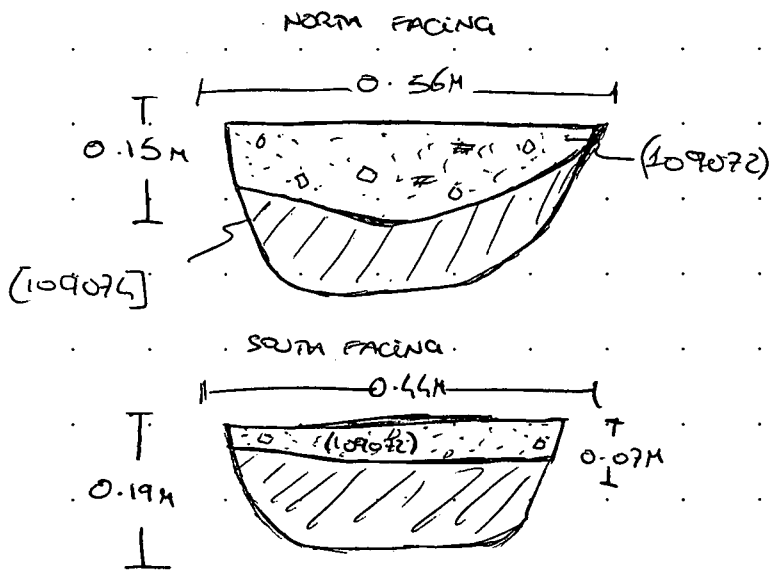
(any further details that may be important for understanding the context, including items marked * overleaf)

SILTY FILL OF RING DITCH, DIFFERENT FROM THE OTHER FILLS OF THE SAME FEATURE, IT APPEARS ~~LESS~~ LESS GRAVELLY, REDDISH FLECKS ARE SPREAD THROUGHOUT. STILL LOOKS LIKE NOT A DELIBERATE BACKFILL - NO EVIDENCE.

Refer to context 109072

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 40	Sub-area/Trench B - EAST	Context number 109073
ECB #	Subgroup	Parent context 109021	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109072			Same as context 109053
		this context			Cuts context —
		109074			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐ Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N Dimensions in metres Length (L) Width (W) Depth (D) Diameter (Ø) Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					Sides [☐ vertical [☐ steep [☐ moderate sloping [☐ gentle [☐ stepped [☐ undercutting [☐ complex* Base — ☐ flat C ☐ concave V ☐ v-shaped / ☒ sloping ~ ☐ uneven ~ ☐ complex* Interpretation pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
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FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable Thickness (max) 0-14m Inclusions use the following: O: occasional M: moderate F: frequent frequency F bulk find ☐		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ ☒ clay silty ☐ silt sandy ☐ sand gravelly ☒ gravel peaty ☐ peat other* ☐		Interpretation topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
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CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090105 106	Drawing nos D30917 Surveyed: plan ☐ section ☒ levels ☐
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Basic process construction ☐ use ☐ disuse ☒
Date 25.5.19
Initials AL
Checked by HLH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

POSSIBLE NATURAL SOIL SLOPED INTO THE CUT FROM THE SURROUNDING AREA OR FROM THE SIDES.

70% C.A COMPOSED BY SMALL AND MEDIUM ANGULAR STONES AND PEBBLES

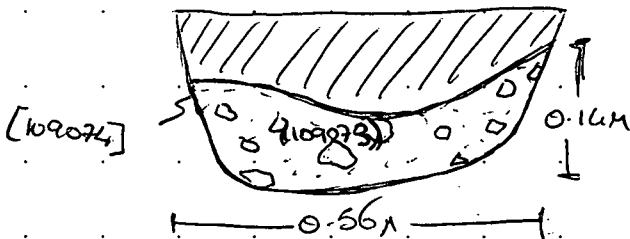
RESULT OF NATURAL PROCESS, COMPLETELY STERILE:

Refer to context 109073

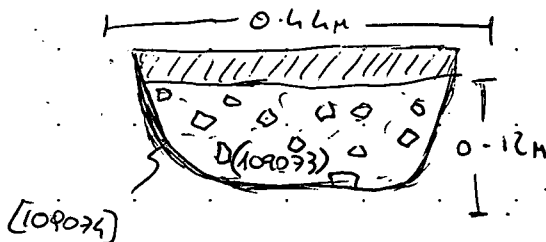
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NORTH FACING



SOUTH FACING



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109072
ECB #	Subgroup	Parent context 109041	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109073			Same as context 109041 109034 109061
		this context			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped] ☐ undercutting ~ ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres	Length (L) 1.00	Width (W) 0.56	Depth (D) 0.24	Diameter (Ø) /	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find ☐				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090105 -106	Drawing nos D 10917 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **25.5.17**

Initials **CL**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

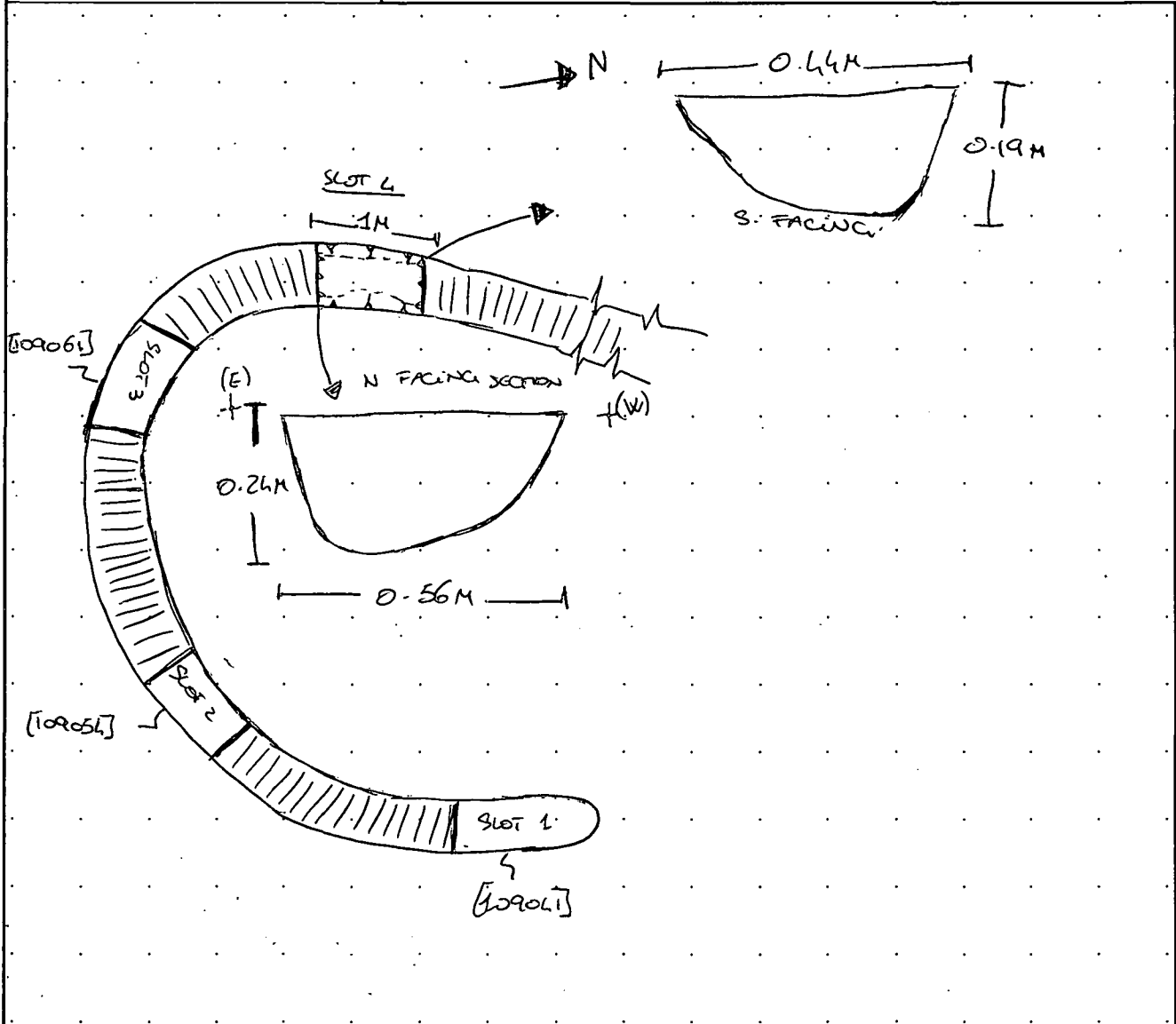
CONTINUATION OF CUT (109017) FOR A RING DITCH, DEEPER THAN ON THE OTHER SLOTS ON THE SAME ~~FEATURE~~ FEATURE - THE SIDES ARE STEEP BUT NEARLY VERTICAL.

THIS NUMBER IS REFERRED TO SLOT 6

Refer to context 109074

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA
HEADLAND
ARCHAEOLOGY

Site code A14	Area/Field TEA10B	Sub-area/Trench B-EAST	Context number 109075
ECB #	Subgroup	Parent context 109077	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		109107	109107		Same as context 109107
		this context			Cuts context —
		1091076			Cut by context 10910797

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																																																													
☒ compact	☐ moderately compact	☐ light	☐ mid	☐ dark	☒ mottled																																																												
☐ loose	☐ friable	☐ brownish	☒ brown	☐ grey	☐ orange																																																												
		☒ greyish	☐ orange	☐ yellow	☐ red																																																												
		☐ orangeish	☐ yellow	☐ reddish	☐ blue																																																												
		☐ yellowish	☐ red	☐ black	☐ white																																																												
		☐ reddish	☐ blue	☐ other*	☐ other*																																																												
Thickness (max)		0.12 m																																																															
Inclusions		<table border="1"> <thead> <tr> <th>use the following: O: occasional M: moderate F: frequent</th> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> </thead> <tbody> <tr> <td>frequency</td> <td>O</td> <td>F</td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </tbody> </table>				use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O	F		O					O											bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																														
frequency	O	F		O					O																																																								
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																														
		<table border="1"> <thead> <tr> <th>clayey</th> <th>clay</th> <th>silty</th> <th>silt</th> <th>sandy</th> <th>sand</th> <th>gravelly</th> <th>gravel</th> <th>peaty</th> <th>peat</th> </tr> </thead> <tbody> <tr> <td>☒</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☒</td> <td>☒</td> <td>☐</td> <td>☐</td> </tr> </tbody> </table>				clayey	clay	silty	silt	sandy	sand	gravelly	gravel	peaty	peat	☒	☐	☒	☐	☒	☐	☒	☒	☐	☐																																								
clayey	clay	silty	silt	sandy	sand	gravelly	gravel	peaty	peat																																																								
☒	☐	☒	☐	☒	☐	☒	☒	☐	☐																																																								
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☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																																	

Basic process

Sample nos 	Finds nos 	Photo nos 1090107 1090108	Drawing nos D10918 Surveyed: plan ☐ section ☒ levels ☐	construction ☐ use ☐ disuse ☐ Date 25/05/17 Initials L.B.B. Checked by HN
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This form is incomplete if fields marked with ☐ are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

Top fill of cut [109077]

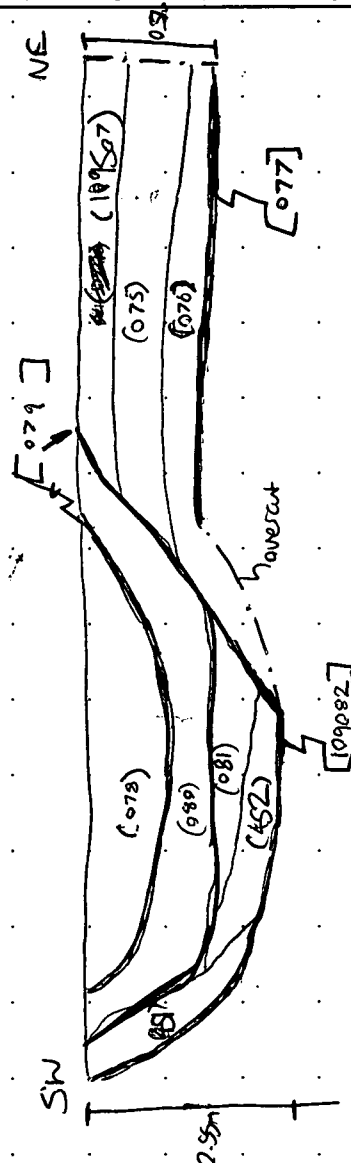
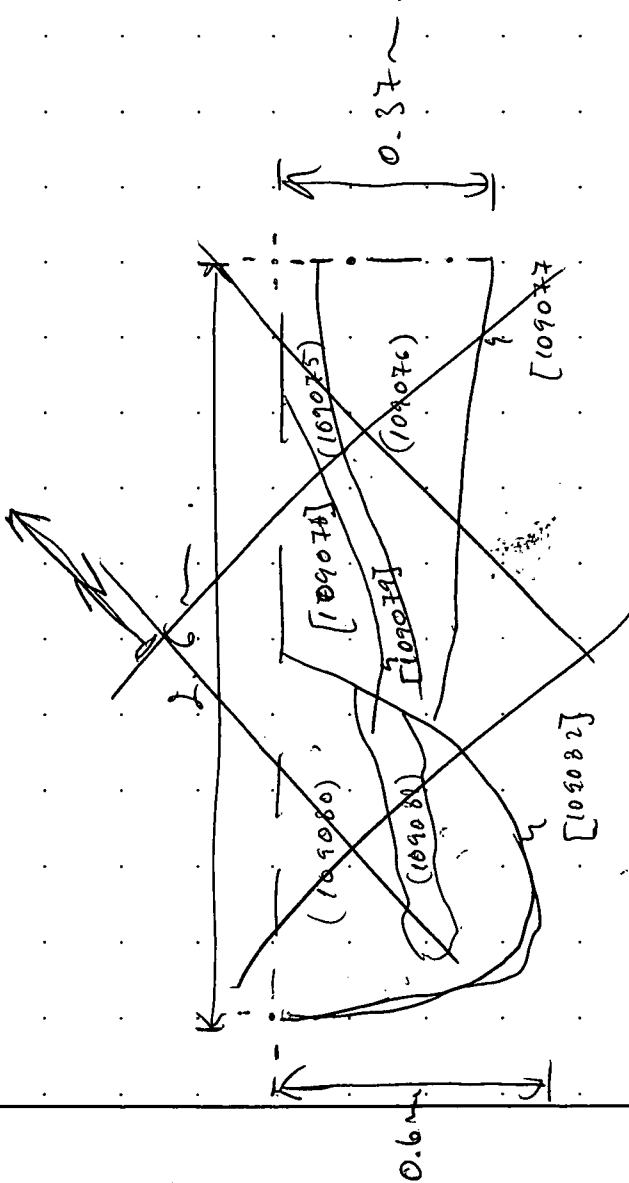
A very compact clayey, sandy, silty gravel deposit with frequent chalk inclusions.

Truncated on top by the cut [109079] and on the side by [109082]

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SR
19/6/17

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10A	Sub-area/Trench B-EAST	Context number 102076
ECB #	Subgroup	Parent context 109009 109077	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109075			Same as context 109108
		this context			Cuts context —
		109077			Cut by context 109076

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☐ ☒ clay silty ☒ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.25 m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot*</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td>O</td> <td>O</td> <td></td> <td>O</td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot*	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O			O	O		O	O	O										bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
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bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090107 1090108	Drawing nos D 10918 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☐

Date **25/05/17**

Initials **L.B.S.**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of cut [109077]

A mid orangeish-brown deposit with occasional charcoal, shell, pottery and a bone inclusions.

Turned on the W side by [109082].

SKETCHES

Refer to context 109075

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10B	Sub-area/Trench B-EAST	Context number 109077
ECB #	Subgroup	Parent context 109009 109077	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109076			Same as context 109009 109109
		this context			Cuts context 109031
		109003	109031		Cut by context 109003

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N 		Sides I ☐ vertical I ☒ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☒ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D) 0.37m		Diameter (Ø)
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1096107 1090108	Drawing nos D10918 Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **25/05/17**

Initials **L.B.B.**

Checked by

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of NE SW orientated linear ditch.
with steep edges, and the base sloping from
SW to NE.

~~However~~ its top full and E side truncated by later
features, difficult to tell, but most likely a ditch-
terminus. On the surface it doesn't seem to be
continuing beyond the cut [109082].

Refer to context 109075

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10B	Sub-area/Trench BEAST	Context number 109078
ECB #	Subgroup	Parent context 109079	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109082	109030		Same as context 109087
		this context			Cuts context 109087
		109079			Cut by context 109082

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☐ ☒ clay silty ☒ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0-22		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency 0		frequency 0				
bulk find ☐		bulk find ☐				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090107 1090108	Drawing nos D10913 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☐
Date 25/05/17
Initials L.A.A.
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf.)

Single fill of [10982].

A light-orangeish-brown silty clay deposit with occasional small pebbles, chalk and chert nodules. Truncated on the ~~W~~ side by [109022].

Fill of latest linear cut [109079]

Refer to context

109075

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10B	Sub-area/Trench B-EAST	Context number 109079
ECB #	Subgroup	Parent context 109079	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109078			Same as context 109091
		this context			Cuts context 109080
		109079	109080		Cut by context 109082

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☒ E-W ↗ ☐ NE-SW ↘ ☒ NW-SE N 	Sides 1 ☐ vertical 2 ☐ steep 3 ☒ moderate 4 ☐ gentle 5 ☐ stepped 6 ☐ undercutting 7 ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*	N/A		
Dimensions in metres	Length (L) 0.50m (NFE)	Width (W) 0.75m 1.45m	Depth (D) 0.22m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090107 1090108	Drawing nos 1090108 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐
Date 25/05/17
Initials L.S.S.
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of SEW orientated ditch.

Being able to record only its N side, because for the middle fully truncated by [109082].
It truncates the top fill (109075) of cut [109077].

Cut of possible linear latest in sequence of three cuts, [109082] & [109077].

Cuts through top fill of [109082] (109080) and was along same line as [109082].

Refer to context 109075

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 7EA10B	Sub-area/Trench B-FAB	Context number 109080
ECB #	Subgroup	Parent context 109082	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

109079	109080	109081	Same as context —
this context			Cuts context —
			Cut by context 109079

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☒ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☒ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.35 m		black ☒ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos S10907	Finds nos /	Photo nos 1090107 1090108	Drawing nos D10913 Surveyed: plan ☐ section ☒ levels ☐
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Basic process construction ☐ use ☐ disuse ☐
Date 25/05/17
Initials L. S. S.
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

Top and bottom

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Top ~~fill~~ of unit [109082].

A mixed coloured, mottled deposit, a mid to dark orangeish brown deposit with occasional reddish, blackish patches.

Charcoal fragments were frequent on every depth of the fill, more concentrated charcoal fragments were spotted at the bottom of the fill.

Occasional burnt stone fragments were found as well.

4^m Fill of ditch [109082]

Refer to context 109085

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA108	Sub-area/Trench B-EAST	Context number 109081
ECB #	Subgroup	Parent context 109082	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109080			Same as context	—
		this context			Cuts context	—
		109082	(109081)	109452	Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☒ gravel peaty ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.10 m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency F O		frequency F O				
bulk find		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090107 1090108	Drawing nos 010913 Surveyed: plan ☐ section ☒ levels ☐
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Basic process construction ☐ use ☐ disuse ☐
Date 25/05/17
Initials L.B.S.
Checked by L.H.

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of [109082]

On section it seems to be an inclusion of (10980).

A light brownish orange deposit with frequent pebble and chalk inclusions, occasional charcoal frag.

The most likely scenario is that during backfilling the sides of the cut collapsed ~~containing~~ and with this process deposits from the truncated features was worked in.

3rd Fill of [109082]

Refer to context 109075

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10B	Sub-area/Trench B-EAST	Context number 109082
ECB #	Subgroup	Parent context 109082	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109082)	109082	109051	Same as context	—
		this context			Cuts context	109082
		109082	109082	109007	Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides] ☐ vertical] ☒ steep] ☐ moderate] ☐ gentle] ☐ stepped] ☐ undercutting] ☐ complex*	Base — ☐ flat — ☒ concave — ☐ v-shaped — ☐ sloping — ☐ uneven — ☐ complex*			
Dimensions in metres	Length (L) 0.50 (NFB)	Width (W) 2.10m	Depth (D) 0.6	Diameter (Ø) 1.5m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090107 1090108	Drawing nos D10913 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **25/05/12**

Initials **LSS**

Checked by **LH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of circular pit, with steep edges and concave base.

Truncates the W sides of the cuts [109077] and [109079]

Probable terminus of ditch [b9082]

Refer to context 109075

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109030			Same as context $\begin{matrix} 109033 \\ 109040 \end{matrix}$	
		this context				Cuts context —
		109084				Cut by context —

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep \ ☐ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting [☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven [☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

INTERPRETATION

[illegible]

Basic process

Sample nos 10908	Finds nos —	Photo nos 1090122 1090123	Drawing nos D10919 Surveyed: plan ☐ section ☒ levels ☐	construction ☐ use ☐ disuse ☒ Date 26/5/17 Initials CL Checked by HH
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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF TERMINUS FOR THE RING DITCH

SMALL PIECES OF COOKING POT HAVE BEEN FOUND, ALONG WITH BURNT CRMS.

IT LOOKS LIKE ALL THE MATERIALS HAVE BEEN ~~WASHED~~ FLUSHED AT THE DEEPEST END OF THE DITCH.

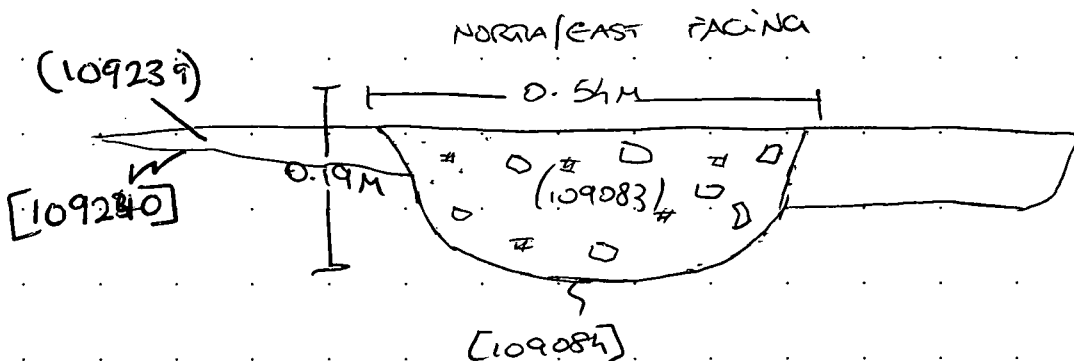
* SMALL AND MEDIUM ANGULAR STONES AND PEBBLES

Refer to context 109083

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

* CHARCOAL



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109084
ECB #	Subgroup	Parent context 109041	Context type cut ☒ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109083			Same as context 109041
		this context			Cuts context 109085
		109085			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☒ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☒ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven ~ ☐ complex*	
Dimensions in metres	Length (L) 1.00	Width (W) 0.54	Depth (D) 0.19	Diameter (Ø) /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1096122 1096123	Drawing nos D10919 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☒ use ☒ disuse ☐
Date 26/5/17
Initials GL
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SECOND TERMINUS OF DITCH CUT [109061]

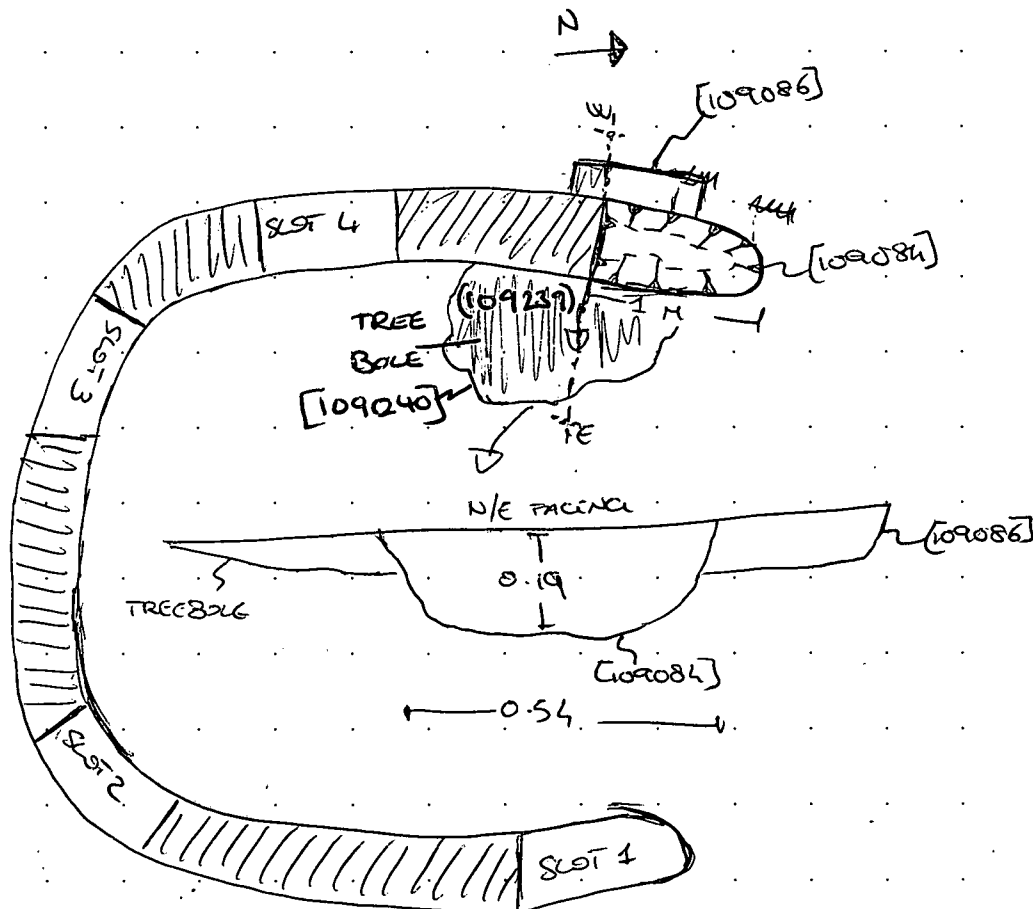
THIS NUMBER IS REFERRED TO SLOT 5

SIDES AND BASE UNEVEN BECAUSE OF THE NATURAL GRAVEL

SKETCHES

Refer to context 109084

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109085
ECB #	Subgroup	Parent context 109086	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109084			Same as context —
		this context			Cuts context —
		109086			Cut by context 109084

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☒ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☒ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.09 m.		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	O	/	/	/	/		/	/	/	/	/	/	/	/	/	/	/	/	/																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090122 1090123	Drawing nos D10919 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 26/5/17
Initials GL
Checked by HH

ADDITIONAL INFORMATION

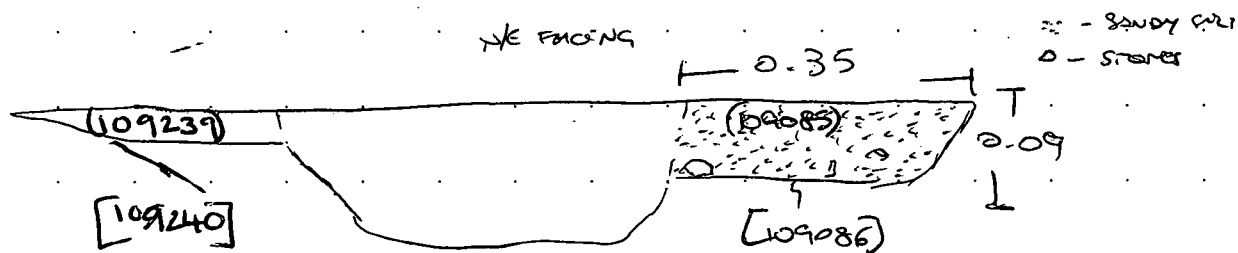
(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF A PIT, VERY HOMOGENEOUS, LOOKS LIKE DELIBERATELY
BACKFILLED WITH SANDY SOIL
NO FINS -
SMALL OCCASIONAL ANGULAR STONES -

Refer to context 10885

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 109086
ECB #	Subgroup	Parent context 109086	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109085			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☒ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☒ NW-SE N ▲		Sides L ☐ vertical L ☒ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L) 1.20	Width (W) 0.33	Depth (D) 0.09		Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron/pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		frequency				
bulk find		bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090122 1090123	Drawing nos D10919 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **26/5/19**

Initials **CL**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

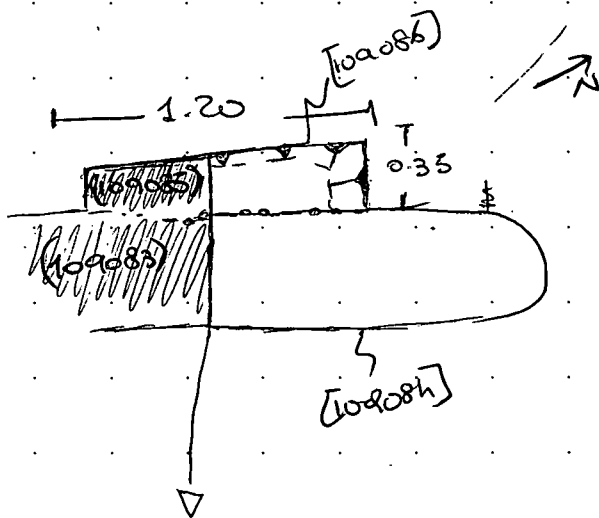
(any further details that may be important for understanding the context, including items marked * overleaf)

SQUARED GW FOR A BIT OF UNCERTAIN USE.

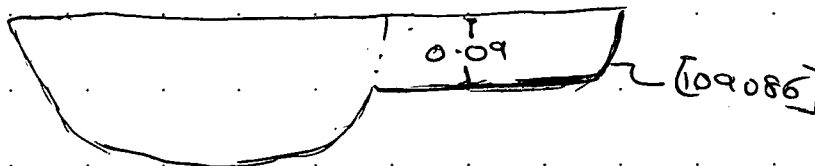
Refer to context 109086

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



N/E PACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10 B-EAST	Sub-area/Trench	Context number 109087
ECB #	Subgroup	Parent context 109079	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context
		109087			Cuts context
		109088			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	Dimensions in metres	Length (L) Width (W) Depth (D) Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.20m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency O ☐ M ☐ F ☐	O ☐ M ☐ F ☐	O ☐ M ☐ F ☐	
bulk find ☐	☐	☐	

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090127 - 1090128 130	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10920
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Basic process

construction ☐ use ☐ disuse ☒
Date 26/5/17
Initials HM
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

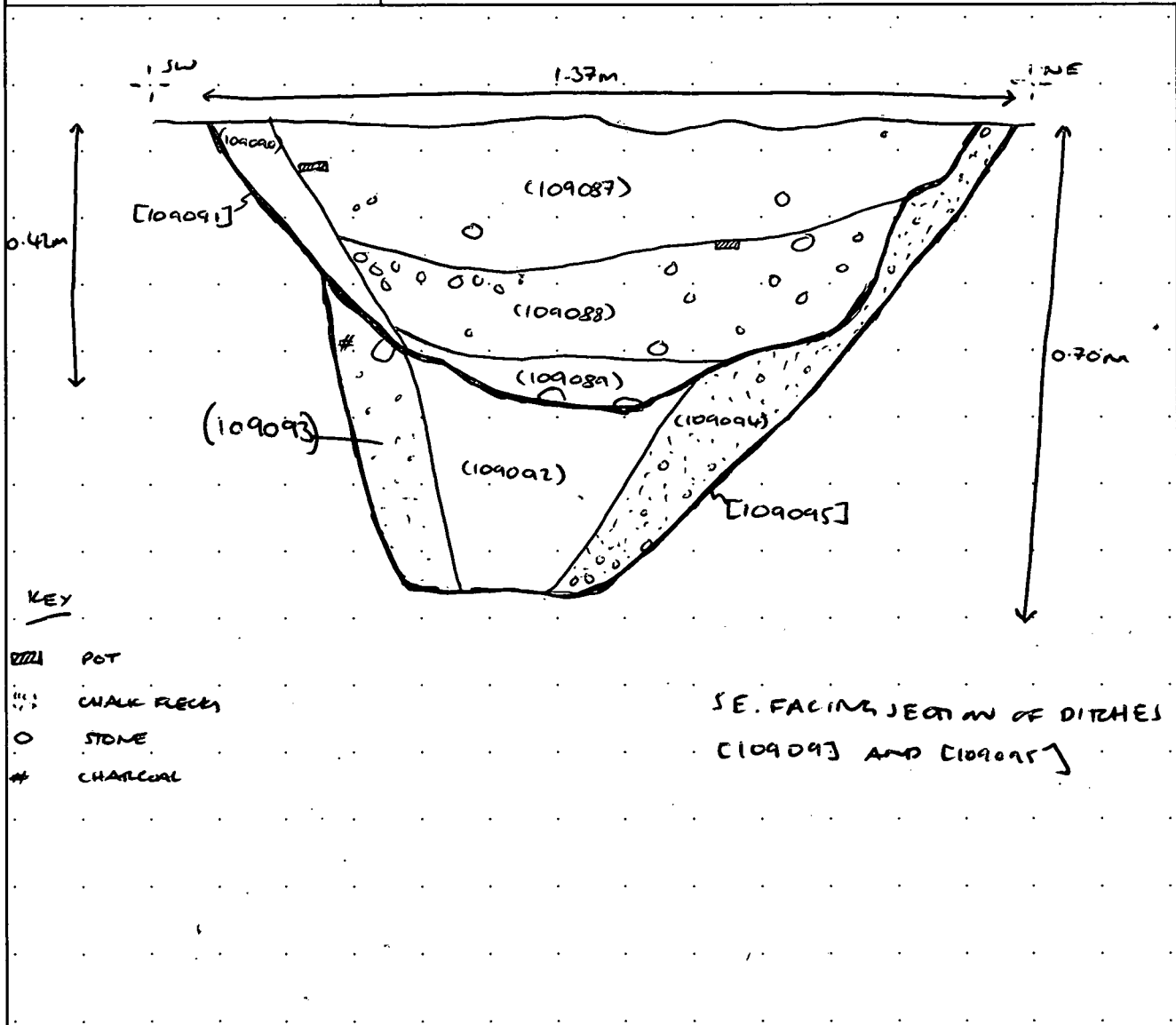
(any further details that may be important for understanding the context, including items marked * overleaf)

UPPER FILL OF DITCH [109091] SILTING UP OF DITCH DURING DISUSE ~~2109091091091~~
POSS. IRON AGE POT FOUND IN DEPOSIT

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAIO BEAST	Sub-area/Trench	Context number 109088
ECB #	Subgroup	Parent context 109079 109091	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109087			Same as context	
		109088			Cuts context	—
		109089			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆		Sides { ☐ vertical { ☐ steep { ☐ moderate sloping { ☐ gentle { ☐ stepped { ☐ undercutting { ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*	
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.22m		black ☐ white ☐ other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency F						
bulk find						

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090127 - 1090128 130	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10920
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Basic process construction ☐ use ☐ disuse ☒
Date 26/5/17
Initials HM
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

THIS DEPOSIT WITHIN DITH (109081) MAY HAVE BEEN DEPOSITED THAT
ACCUMULATED DURING A STORM (A POSSIBLE SINGLE EVENT OVER A
SHORT PERIOD OF TIME.)

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (109087)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA103EAST	Sub-area/Trench	Context number 109089
ECB #	Subgroup	Parent context 109079 109091	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109088			Same as context
		109089			Cuts context —
		109090			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆		Sides } ☐ vertical } ☐ steep } ☐ moderate sloping } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ ☒ clay silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0-10m		other* ☐																		
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 109027 - 109028 130	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10920
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Basic process

construction ☐ use ☐ disuse ☒
Date 26/5/17
Initials HM
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

PRIMARY FILL OF DITCH (109091) ONCE FELL INTO DITCH, SILTING UP OF
DITCH. POSS. IRON AGE POT FOUND WITHIN THIS DEPOSIT.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (1091087)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA108-EAST	Sub-area/Trench	Context number 109090
ECB #	Subgroup	Parent context 109079 109091	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109089			Same as context 109089
		109090			Cuts context
		109091			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.32m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090127 - 1090128 130	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10920
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Basic process

construction ☐ use ☒ disuse ☐

Date **26/5/17**

Initials **HM**

Checked by **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL SLUMPING DUE TO EROSION OF SW. SIDE OF DITCH (109091) DURING
USE OF THIS DITCH.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (109087)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10B-EAST	Sub-area/Trench	Context number 109091
ECB #	Subgroup	Parent context 109079 109091	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109092			Same as context	
		109091			Cuts context	109092
		109092			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N ⬆	Sides } ☐ vertical } ☒ steep } ☐ moderate } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex* sloping	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1m slot	Width (W) 1.37m	Depth (D) 0.42m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find																		
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find																																																												

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090127 - 1090128 130	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10920
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Basic process

construction ☒ use ☐ disuse ☐
Date 26/5/17
Initials HM
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

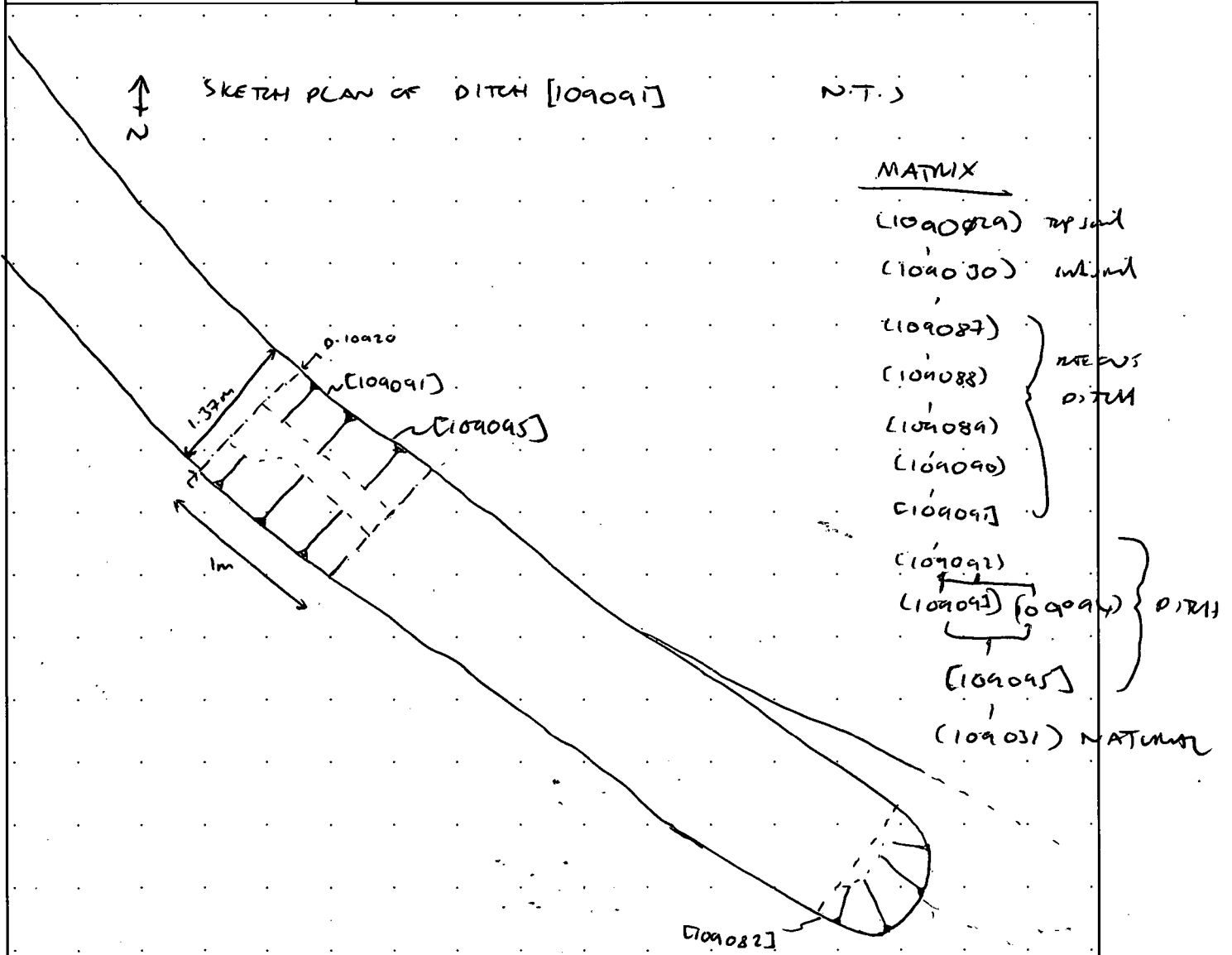
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF DITCH [109091] MAY BE A BOUNDARY DITCH OF AN ENCLOSURE

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA108-EAST	Sub-area/Trench	Context number 109092
ECB #	Subgroup	Parent context 109082	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109091			Same as context
		109092			Cuts context —
		109093	109094		Cut by context 109091

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆		Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																									
Thickness (max) 0.32m		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td>O</td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O	O		O				O											bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	O	O		O					O																																																						
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090127 - 1090128 130	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10920
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Basic process construction ☐ use ☐ disuse ☒
Date 20/5/17
Initials HM
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

SILTING UP OF PITH (10909T) ONCE FALLEN INTO DISUSE. THIS ^{PITH} HAS BEEN RECENT BY PITH (10909T).

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SIUTRAH SECTION SEE CONTEXT SHEET (109087)



Site code A14	Area/Field TEA 10-B-EAST	Sub-area/Trench	Context number 109093
ECB #	Subgroup	Parent context 109082	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109092			Same as context	
		109093			Cuts context	—
		109095			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.45m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M M	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☒ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090127 - 1090128 130	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10920
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Basic process

construction ☐ use ☒ disuse ☐
Date 2015/11/7
Initials HM
Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

DEPOSIT FORMED ON SW SIDE OF DITCH (109095) DUE TO EROSION OF
THAT SIDE OF THE DITCH - PROBABLY BY WIND. OCCURRED DURING
THE USE OF THE DITCH.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (109087)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10B-EAST	Sub-area/Trench	Context number 109094
ECB #	Subgroup	Parent context 109082	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109092			Same as context	
		109094			Cuts context	—
		109095			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☒ silt ☒ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.68m		other* ☐																		
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1040.27 - 1040.28 130	Surveyed: plan ☐ section ☒ levels ☐ D. 10420

Basic process
construction ☐ use ☒ disuse ☐
Date 30/5/17
Initials HM
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

SLUMPING OF BANK OF PITH (109091) ON NE SIDE DURING THE
TIME WHEN THE PITH WAS IN USE.

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (109087)

STRATIGRAPHY

		109092			Same as context
		109095			Cuts context 109031
		109031			Cut by context —

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) 1m slot	Width (W) 1.37m	Depth (D) 0.70m	Diameter (Ø) 
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

<i>Compaction</i>		<i>Colour</i>		<i>Composition</i>																	
☐ compact		light ☐	mid ☐	dark ☐	mottled ☐																
☐ moderately compact		brownish ☐	brown ☐		clayey ☐	☐ clay															
☐ loose		greyish ☐	grey ☐		silty ☐	☐ silt															
☐ friable		orangeish ☐	orange ☐		sandy ☐	☐ sand															
		yellowish ☐	yellow ☐		gravelly ☐	☐ gravel															
		reddish ☐	red ☐		peaty ☐	☐ peat															
		blueish ☐	blue ☐																		
<i>Thickness (<i>max</i>)</i>		black ☐	white ☐	other* ☐																	
<i>Inclusions</i>																					
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CIP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency																					
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		1040127- 1040128 136	Surveyed: plan ☐ section ☒ levels ☐ D. 109020

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

CUT OF BUILDING DITCH OF ENCLOSURE CUT INTO NATURAL GRAVEL
~~THE DITCH~~

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH PLAN SEE CONTEXT SHEET C109091]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 109096
ECB #	Subgroup	Parent context 109097	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109080			Same as context	—
		this context			Cuts context	—
		109097			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		sloping	
Base ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*					
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0 - 12		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090131 1090132	Drawing nos /
Surveyed: plan ☐ section ☐ levels ☐			

Basic process

construction ☐ use ☐ disuse ☒
Date 26/5/17
Initials GL
Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL FOR A POST HOLE SIMILAR TO THE NATURAL GRAVEL OF THE AREA BUT MORE CLAYEY, PROBABLY THE RESULTS OF NATURAL PROCESS OF BACK FILL.

THE STONES ARE MEDIUM AND SMALL (ROUNDED) PEBBLES AND ANGULAR STONES.

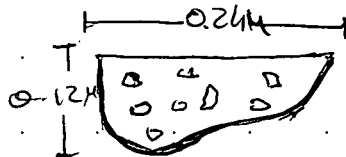
THE FILL IS SIMILAR TO THE FILL FOR THE ENCLOSURE (109041).

Refer to context 109096

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SE FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 20	Sub-area/Trench 3 - EAST	Context number 109097
ECB #	Subgroup	Parent context 109097	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109096			Same as context
		this context			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape
sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation
I ☐ N S
H ☐ E-W
↖ ☐ NE-SW
↘ ☐ NW-SE

Sides
] ☒ vertical
] ☐ steep
] ☐ moderate
] ☐ gentle
] ☐ stepped
] ☐ undercutting
] ☐ complex*

Base
— ☐ flat
C ☐ concave
V ☐ v-shaped
/ ☐ sloping
~ ☒ uneven
☐ complex*

Dimensions
in metres

Length (L) **Width (W)** **Depth (D)** **Diameter (Ø)**
— — — **0.12** **0.24**

Shape result of (tick all that apply)
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐
post-hole ☒
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction
☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour
light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐
black ☐ white ☐ other* ☐

Composition
clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐
other* ☐

Thickness (max)

Inclusions
use the following:
O: occasional
M: moderate
F: frequent

stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090131 1090132	Drawing nos Surveyed: ☒ plan ☐ section ☐ levels ☐
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Basic process
construction ☐ use ☒ disuse ☐

Date **26/5/17**
Initials **AL**
Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CIRCULAR CUT OF A POST HOLE WITH PACKING, POSSIBLY ASSOCIATED WITH THE ENCLOSURE/RING DITCH [109041]

ETA: MORE LIKE A STAKE HOLE RAMMED IN THAN A DUG STAKE POST

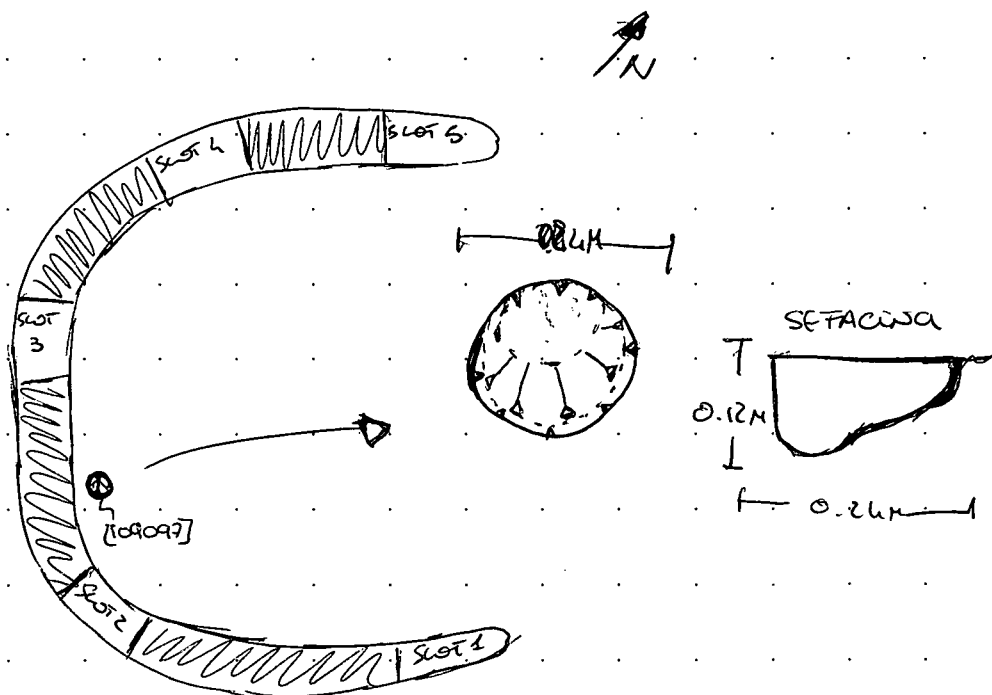
DISTORTION TO EAST COULD BE WHERE IT WAS REMOVED

HH 31.5.17

Refer to context 109097

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B (EAST)	Context number 109048
ECB #	Subgroup	Parent context 109015	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109014			Same as context	—
		this context	109048		Cuts context	—
		109015			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.05		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					
frequency ☒	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐					

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090018-19 109024-25 1090074-75	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10903
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Basic process

construction ☐ use ☒ disuse ☐

Date **26.5.17**

Initials **HH**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

[illegible]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

STRATIGRAPHY

		(109030)	Sat-Sun		Same as context $(109042) + (109032) + (109024)$ Cuts context $\diagup$ Cut by context $\diagup$
		this context			
		(109100)			

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐		pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides] ☐ vertical \ ☐ steep \ ☐ moderate \ ☐ gentle \ ☐ stepped] ☐ undercutting ☐ complex* sloping	Base — ☐ flat U ☐ concave V ☐ y-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)
		Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐			

(if you are using this section score out section CUT above)

INTERPRETATION

[illegible]

Basic process

Sample nos /	Finds nos /	Photo nos 1090142 1090149	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10922 / STREET #5	construction ☐ use ☐ disuse ☒ Date 30/05/14 Initials SF Checked by HA
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FILL IS SIMILAR TO (109042), (109032) + (109024) THAT IS SEEN IN THE THREE OTHER SLOTS IN THIS ENCLOSURE DITCH. OC. A. BONE + POTTERY THATS COULD POSSIBLY BE ROMAN - BRITISH IN DATE WAS FOUND IN THIS FILL, SIMILAR POT. WAS FOUND IN THE OTHER FILLS. PATCHES OF IRON PANNING WAS AGAIN SEEN MOSTLY IN THE TO 10CM OF THE FILL WHICH COULD HAVE ~~BE~~ SEEPED IN FROM THE SURFACE CAUSING THE COLOURATION. BUT DOES SEEM TO GO DEEPER IN THE WESTERN END WHERE A POSSIBLE TERMINUS IS. WHICH COULD INDICATE A BIT MORE SATURATION FROM WATER AT THIS END. MAGANESE IS ALSO PRESENT. ASWELL AS MOD. MED. TO SMALL SUB-ANGULAR + ROUNDED STONE.

*THIS FILL MIGHT BE CONTEMPORARY WITH FILL (109105) AS IT LEFT OPEN TO NATURALLY BACK FILL.

+ (109100) FOR MATRIX

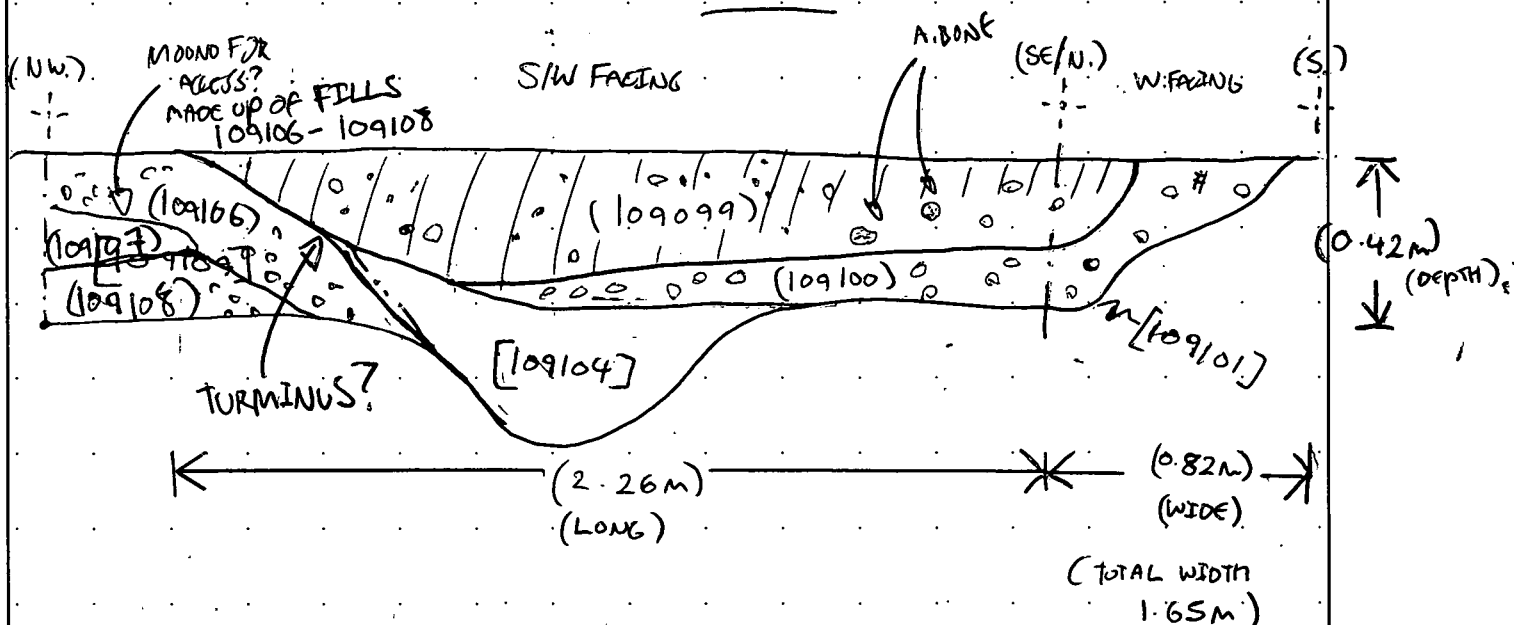
Refer to context [109101]

FOR PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

SECTION SKETCH



KEY:

○○○ = STONE

••• = MAGANESE

= CHARCOAL

/// = IRON PANNING STAINING

⊙ = A. BONE

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B - East	Context number 109100
ECB #	Subgroup	Parent context [109001]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109099)			Same as context (109625), (109033) + (109045)
		this context			Cuts context ☒
		[109101]			Cut by context ☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☒ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.20m		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td>O</td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M	O	O	O															bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	M	O	O	O																																																											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090142 - 1090149	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10922 / sheet 5
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Basic process

construction ☐ use ☐ disuse ☒
Date 30/05/14
Initials SP
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

SIMILAR TO (109025), (109083) (109034) + (109045)
FROM OTHER SLOTS.

SEEMS TO CONSIST OF POSSIBLE SLIPPAGE BACKFILL
FROM BANK WHICH IN THIS SECTION SEEMS TO INDICATE THE
BANK WAS ON THE SOUTHERN SIDE, HOWEVER THE SLOT DOES NOT
CROSS THE FULL WIDTH OF THE ENCLOSURE DITCH AT THIS POINT.

THE BACKFILL IS LESS SO TOWARDS THE POSSIBLE TERMINUS
TO THE WESTERN END WHICH MIGHT SUGGEST IT SLUMPED FROM
THE SOUTH BANK INWARDS RATHER THAN FROM THE WESTERN TERMINUS.
OCC. MAGNETITE + MOD. SMALL GRAVEL + MOD. SIZED SUB-ANGULAR
+ ROUNDED STONES WERE ALSO FOUND IN FILL. NO DATABLE
FINDS WERE RECOVERED.

Refer to context (109099) ^{FOR SECTION}

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

+
[109101] ^{FOR}
PLAN

MATRIX

(109029) TOP-SOIL

(109030) SUB-SOIL

(109099) *

(109100) *

[109101] *

(109102)

(109103)

[109104]

(109105)

(109106)

(109107)

(109108)

[109109]

(109031) NAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109101
ECB #	Subgroup	Parent context 109033	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109100)			Same as context 109023
		this context			Cuts context 109102
		(109102)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐		Orientation I ☐ N-S H ☒ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical \ ☐ steep ~ ☒ moderate sloping / ☐ gentle ~ ☐ stepped L ☐ undercutting ☐ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Dimensions in metres	Length (L) (slot) 2.26m	Width (W) (slot) 0.82m (total) 1.85	Depth (D) 0.42m	Diameter (Ø)		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																										
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090142 1090149	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10922 / SHEET # 5
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Basic process

construction ☒ use ☐ disuse ☐
Date 30/8/17
Initials SF
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

*** COULD BE CONTEMPORARY WITH CUT [109106] COULD BE SAME CUT? AS BOTH FILLS (109099) + (109105) ARE SIMILAR + COULD HAVE BEEN LEFT OPEN AT THE SAME TIME? (Additional information: further details that may be important for understanding the context, including items marked * overleaf)

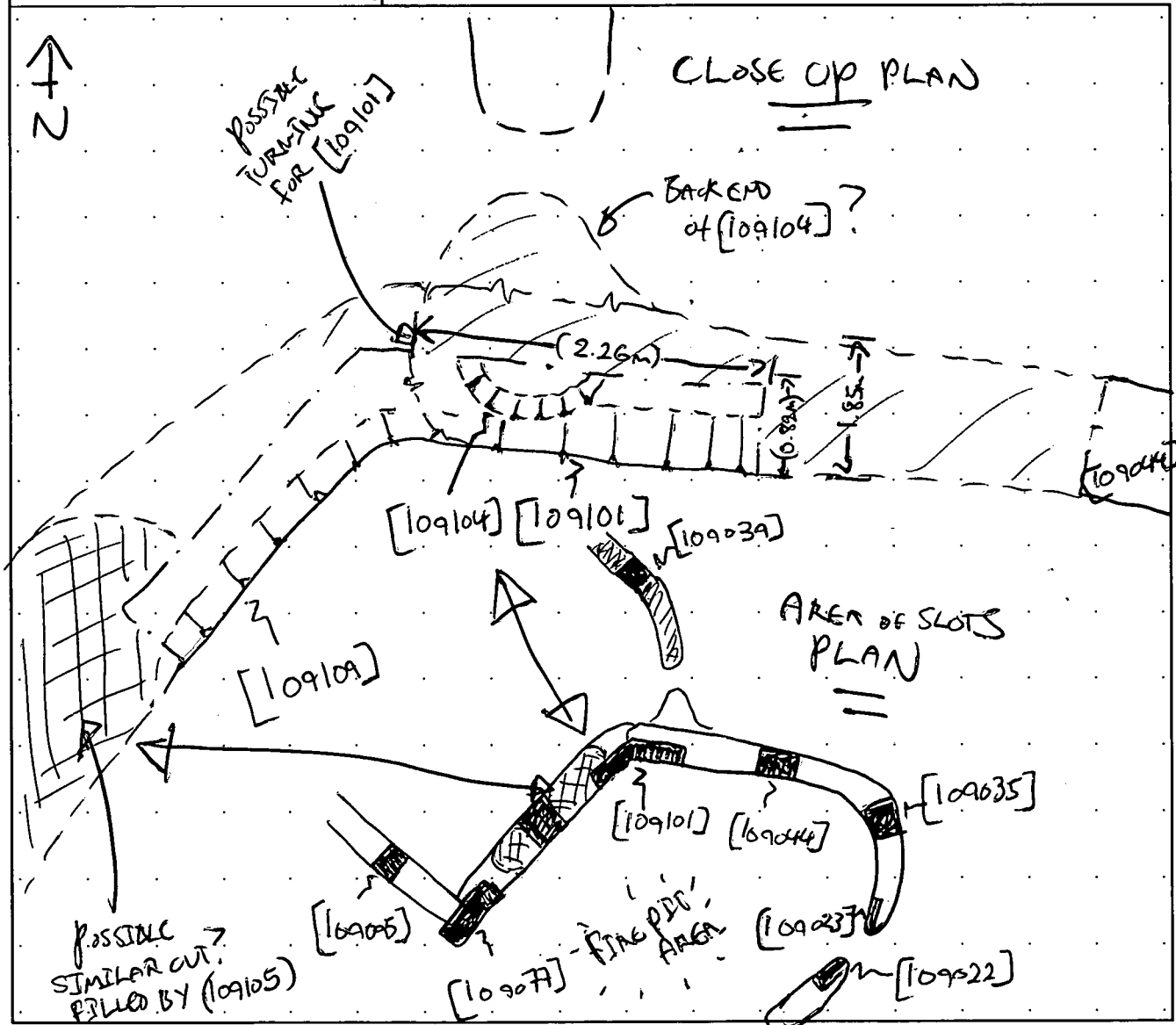
SAME AS [109023], [109035] + [109044] IN OTHER SLOTS THIS PART OF THE POSSIBLE ENCLOSURE DETCH RUNS E-W TO WHAT APPEARS TO BE A TURNING AT THE WESTERN END. THIS TURNING ALSO APPEARS TO TRUNCATE A EARLIER FEATURE (POSSIBLY A PIT? OR A N-S RUNNING LINEAR?) + ALSO AN EVEN EARLIER SW-NE RUNNING DITCH [109109] ON THE WESTERN END OF THE TURNING.

WHETHER THIS WAS AN ATTEMPT TO RE-OPEN A EARLIER DITCH + EXTEND IT IS UNCLEAR BUT BOTH [10904] + [109109] WERE DIFFERENTLY LONG OUT OF USE BY THE TIME [109101] WAS CONSTRUCTED. FINDS FOUND IN 1090 FILL (109099) MIGHT BE ROMAN-BRITISH IN DATING.

** ANOTHER POSSIBLE INTERPRETATION IS IF YOU LOOK AT THE S/E-FACING SEC. OF D. 10922 YOU CAN SEE FILL (109105) WHICH IS SIMILAR TO PP FILL (109099) COULD THIS BE A RE-CUT IN A MUCH EARLIER DITCH WHICH MAY HAVE BEEN BACKFILLED TO CREATE X2 MORE ACCESS WAYS TO THE WESTERN SIDE OF THE ENCLOSURE??

Refer to context (109099) FOR SECTION + (109100) FOR MATRIX!

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109102)
ECB #	Subgroup	Parent context 10909	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109101)			Same as context ☒
		this context			Cuts context ☒
		(109103)			Cut by context (109101)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides } ☐ vertical } ☐ steep } ☐ moderate sloping } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue black ☐ white ☐ other* ☐	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.20m																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O	O	O	O															bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
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CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090112 (1090138 - 1090141) (1090146 - 1090149)	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10922 / sheet # 5
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Basic process

construction ☐ use ☐ disuse ☒

Date **31/05/17**

Initials **SF**

Checked by **I-H**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

FILL of DITCH?/PIT? CUT [109104] WHICH HAS
OCC. ~~SMALL~~ SMALL SUB-ANGULAR STONE, CHALK, MANGANESE
+ SOME SPECKS OF CHARCOAL.

NO DATABLE FINDS WERE RECOVERED FROM THIS FILL

TRUNCATED FROM ABOVE BY NW-SE RUNNING
DITCH CUT [109101].

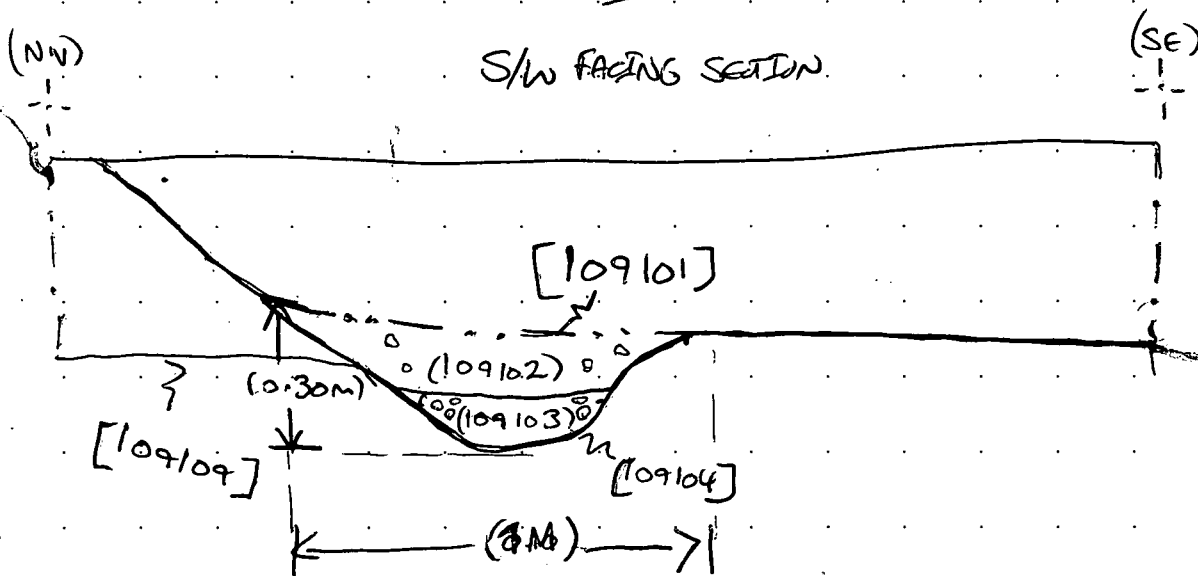
Refer to context [109103] for PLAN + (109103) for MATRIX

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SECTION SKETCH

S/W FACING SECTION.



-STRATIGRAPHY

		(109102)			Same as context	☒
		this context			Cuts context	☒
		109104			Cut by context	☒

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition	
☐ compact	light ☐ mid ☒ dark ☐ mottled ☐	☐ clayey ☒	☐ clay	☐ topsoil ☐	☐ subsoil ☐
☒ moderately compact	brownish ☐ ☒ brown	☐ silty ☒	☒ silt	☐ geological subsoil ☐	☐ remnant topsoil ☐
☐ loose	greyish ☒ ☐ grey	☐ sandy ☐	☐ sand	☐ surface ☐	☐ occupation layer ☐
☐ friable	orangeish ☐ ☐ orange	☐ gravelly ☐	☒ gravel	☐ dumped layer ☐	☐ deliberate backfill ☐
	yellowish ☒ ☐ yellow	☐ peaty ☐	☐ peat	☐ destruction debris ☐	☐ bedding layer ☐
	reddish ☐ ☐ red			☐ natural infilling ☒	☐ colluvial layer ☐
	blueish ☐ ☐ blue			☐ in situ burning ☐	☐ post-pipe ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐		☐ packing ☐	☐ cremation ☐
0.15m				other fill/deposit (describe below) ☐	
Inclusions					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal
	plant remains*	wood	marine shell	bone*	pot
	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass
			metal	industrial waste	lithics
			coarse stone		
frequency	M	M			
bulk find	☐	☐	☐	☐	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090147 (1090138 - 1090141) (1090146 1090149)	Surveyed: plan ☐ section ☒ levels ☐ D10922 / Section #5	Date 3/5/17 Initials SF Checked by HH

BOTTOM FILL of POSSIBLE DITCH? / PIT? CUT

[109104] - MODERATE AMOUNT of SUB-ROUNDED SMALL STONES/GRAVEL + ~~SMALL~~ CHALK BITS.

AGAIN NO DATABLE FINDS WERE RECOVERED FROM FILL.

THE CONCENTRATION of GRAVEL + STONE MIGHT BE EVIDENCE FOR BANK SLUMPAGE ~~FROM THE~~ COLLECTING AT THE BOTTOM of THE CUT. HOWEVER THE TRUNCATION ABOVE FROM [109101] OBSCURES THE WHOLE SECTION.

Refer to context (109102) for SECTION
[109104] for PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MATRIX

(109029) top-soil

(109030) sub-soil

(109099)

(109100)

[109101]

(109102) *

(109103) *

[109104] *

(109105)

(109106)

(109107)

(109108)

[109109]

(109031) NAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109104
ECB #	Subgroup	Parent context 109109	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109103)			Same as context	109104
		this context			Cuts context	(109106)
		(109106)			Cut by context	109104

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE		Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions: in metres		Length (L) 0.30m (TUSLOT) 2.30m (TOTAL)	Width (W) 1m	Depth (D) 0.30m	
Diameter (Ø)					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find ☐				
bulk find		☐				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos (1090138 - 1090141) (1090146 - 1090149)	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10922 / sheet #5
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Basic process

construction ☒ use ☐ disuse ☒

Date **31/5/17**

Initials **SH**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

CUT OF POSSIBLE PIT? OR LINEAR RUNNING NE-SW
+ COULD BE A TURNING FOR THIS DITCH WHICH COULD
LINK UP WITH THE OTHER ENCLOSURE DITCHES TO THE NORTH.
(THIS NEEDS TO BE CONFIRMED THOUGH!) OTHERWISE ITS
A PIT WITH A UN-CERTAIN EXTENT AT THIS TIME.

NO DATEABLE FINDS WERE RECOVERED FROM EITHER OF
THE TWO FILLS.

IF THIS FEATURE IS A LINEAR THEN ITS ASSOCIATED WITH
CUT [109039] WHICH WAS DUG IN A POSSIBLY ~~ASSOCIATED~~
ASSOCIATED ENCLOSURE DITCH RUNNING N/S FROM [109104].

* TO BE CONFIRMED!

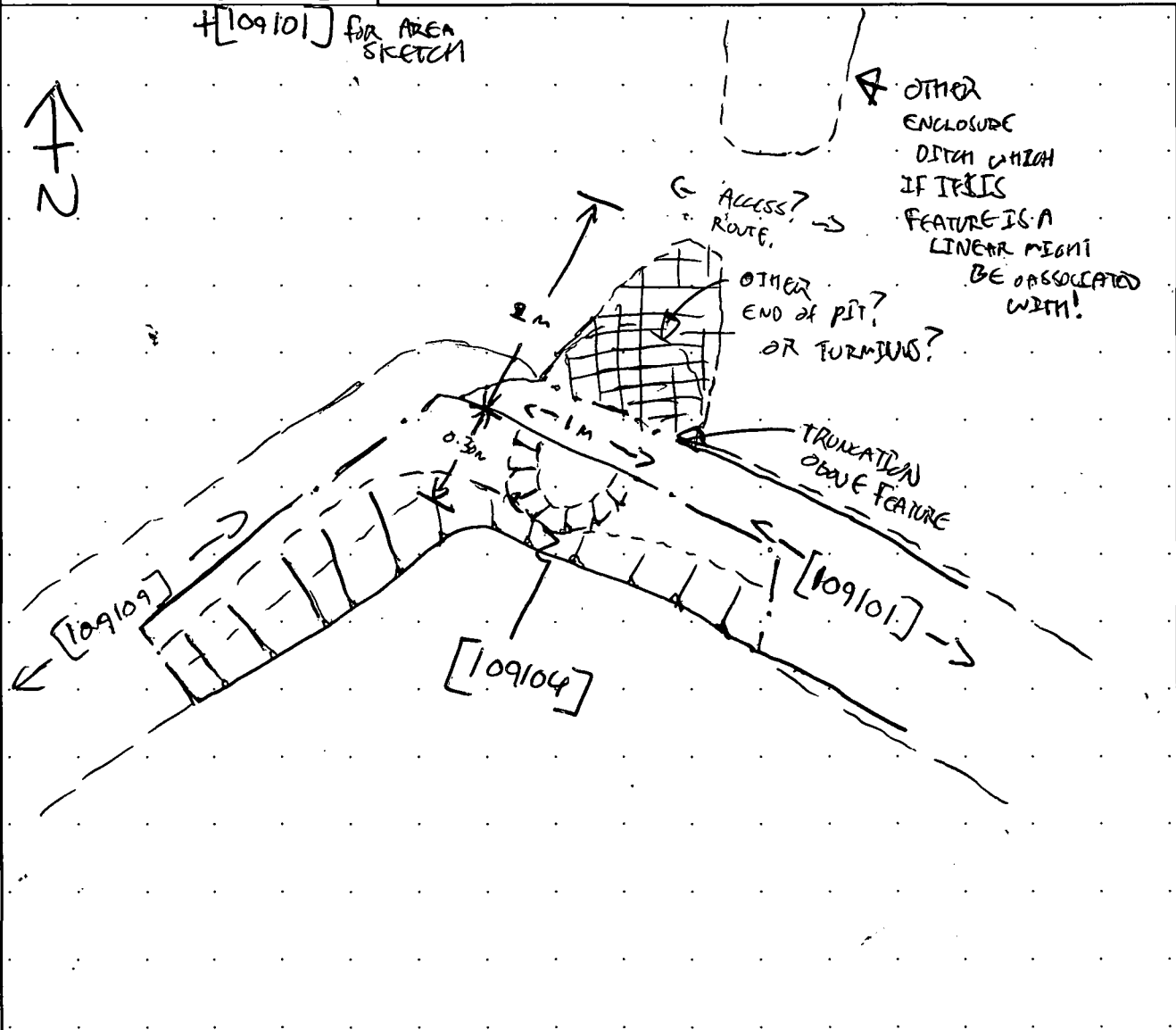
Refer to context (109102) FOR
SEL.

+ (109103) FOR MATRIX!

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

+ [109101] FOR AREA
SKETCH



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109105
ECB #	Subgroup	Parent context 109104	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	(109030)			Same as context 109030
	this context			Cuts context 109030
	(109106)			Cut by context 109106

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*		Base - ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☒ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.28m		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td>O</td> <td>M</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O	O	M	O															bulk find																		
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frequency	O	O	M	O																																																											
bulk find																																																															

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos (1090133-1090141) (1090146-1090149)	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10922 / Street 5
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Basic process

construction ☐ use ☐ disuse ☒
Date 31/5/17
Initials SF
Checked by

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

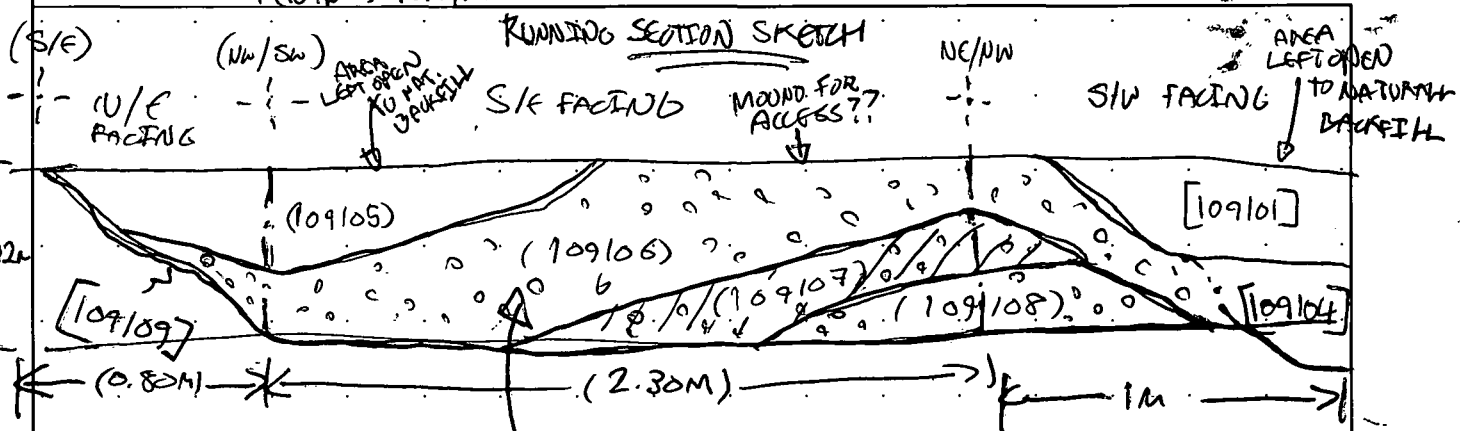
TOP FILL OF DITCH CUT [109109] WHICH SEEMS TO HAVE BEEN NATURALLY BACKFILLED AFTER THE CUT WAS LEFT OPEN AT THIS END. WHILST THE FILLS (109106 - 109108) SEEM TO HAVE BEEN DELIBERATELY BACKFILLED TO CREATE A MOUND AT THE TERMINUS END OF THE DITCH. WHICH LEFT THE MIDDLE ARE OPEN AS A DITCH + GRADUALLY FILLED UP AT A LATER DATE. THIS COULD SUGGEST THAT FILLS (109099) + (109100) IN [109101] ARE ONE OF THE SAME DUE TO THE SIMILARITY. ~~THEY ARE NOT A SEPARATE DITCH~~

FILL HAD NO DATABLE FINDS RECOVERED BUT HAD OCL. SMALL GRAVEL - MED. SUB-ANGULAR STONES, SMALL FRAGMENTS OF CHALK + OCL. SPECKS OF CHARCOAL. + SIMILAR TO (109099) @ MOD. AMOUNTS OF IRON PANNING THAT COULD HAVE BE CAUSED BY WATER SEEPING DOWN FROM THE SURFACE.

Refer to context [109109] FOR PLAN + (109107) FOR MATRIX.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



KEY:

○ = STONE/GRAVEL

/// = IRON PANNING

DELIBERATE BACKFILLING

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number (109166)
ECB #	Subgroup	Parent context 109009	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109105)			Same as context 109075
		this context			Cuts context
		(109107)			Cut by context (109104)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.42m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>F</td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O</td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	F	O	O				O	O									O	bulk find																		
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	F	F		O	O				O	O									O																																									
bulk find																																																												

CROSS REFERENCE

Sample nos	Finds nos	Photo nos (1090133-1090141) +(1090142-1090149) +(1090460)	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 10922 / sheet S D 10929
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Basic process

construction ☒ use ☒ disuse ☐

Date **31/5/17**

Initials **SF**

Checked by **FH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

-1090163

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

POSSIBLY DELIBERATE BACKFILL DUMPED IN THE N/W
END OF DITCH [109109] TO CREATE A MOUND POSSIBLY FOR
ACCESS. LEAVING THE REST OF THE DITCH OPEN ~~FOR~~ TO
BE LATER NATURALLY BACKFILLED.

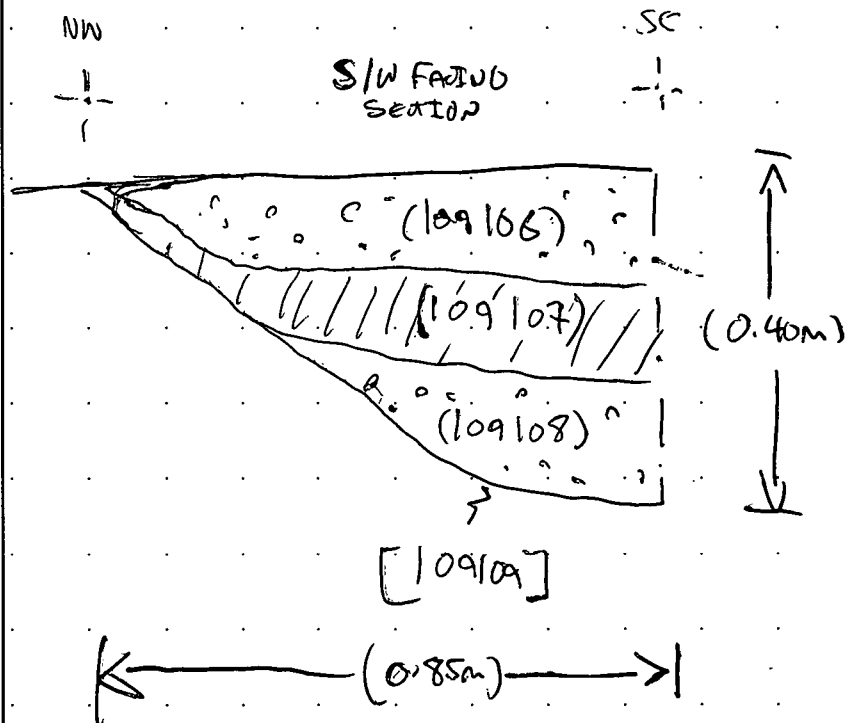
SIMILAR TO WHAT APPEARS TO HAPPEN TO THE SW IN CUT [109077]

THE FILL IS SIMILAR TO SURROUNDING NATURAL IN APPEARANCE
WITH FRAGMENTS OF CHALK + SMALL GRAVE TO MED. SIZED
SUB-ANGULAR STONE. BUT HAS OC. A BONE, A FEW FRAGMENTS OF
BAKED CLAY + A POSSIBLY ~~WORKED~~ NON-LOCAL STONE WHICH
CONFIRMS ITS NOT NAT.

Refer to context (109105) for section
+ (109109) for plan

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109107)
ECB #	Subgroup	Parent context 109109?	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109106)			Same as context ☒
		this context			Cuts context ☒
		(109108)			Cut by context ☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☒ brownish ☐ ☒ brown greyish ☒ grey orangeish ☐ orange yellowish ☐ yellow reddish ☒ red blueish ☐ blue		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.15m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find																				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos (1090133-1090141) (1090146-1090149) + (1090460-1090463)	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ b10922 / Street 5
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Basic process ? construction ☒ use ☐ disuse ☐
Date 31/5/17
Initials SE
Checked by HH

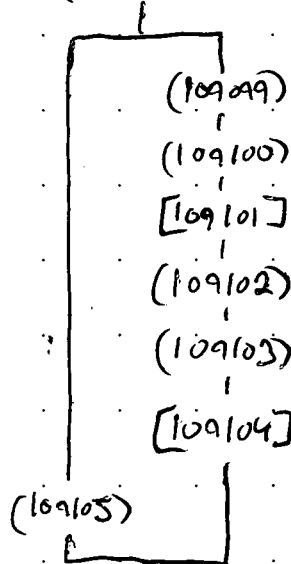
This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

AGAIN A POSSIBLE OTHER DELIBERATE BACKFILLED FILL DONE IN THE CONSTRUCTION OF A ACCESSWAY ACROSS THE DITCH. SIMILAR IN APPEARANCE TO THE NATURAL + ABOVE FILL (109106) + DELOW FILL (109108). THE ONLY MAIN DIFFERENCE IS A FREQUENT PRESENCE OF ROAD PAVING POSSIBLY IT WAS VERY WET WHEN THE STAGE OF BACKFILLING WAS DONE? OR THE BACKFILLED FILL WAS SATURATED ALREADY BEFORE BACKFILLING?

Refer to context ^{+ 109106} (109105) FOR SECTION + [109109] FOR PLAN (consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate) SKETCHES

MATRIX

(109029) TOP-SOIL
(109030) SUB-SOIL



(109106)
(109107)
(109108)
[109109]
(109031) NAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 16A10	Sub-area/Trench B- east	Context number 109108
ECB #	Subgroup	Parent context 109033 ? 109009	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109107)			Same as context 109199 109008
		this context			Cuts context
		(109109)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☒ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☒ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☐ ☐ clay silty ☐ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ ? destruction debris ☐ bedding layer ☐ ? natural infilling ☒ ? colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.20m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>M</td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	M		O				O											bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	F	M			O				O																																																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos (1090133-1090141) + (1090146-1090149)	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10922 / sheet # 5
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Basic process ?

construction ☒ use ☐ disuse ☒ ?

Date	31/5/17
Initials	JSF
Checked by	HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

+ (1090460 - 1090463) + D10929

IF NOT DELIBERATELY BACKFILLED IT COULD BE NATURALLY BACKFILLED FROM THE CONSTRUCTION OF [109/09] SINCE ITS THE BOTTOM FILL.

HAD OC. A. BONE FOUND IN THE FILL.

Refer to context $\begin{cases} (109109) \text{ FOR PLAN} \\ (109105) \text{ FOR SECTIONS} \end{cases} + (909107) \text{ FOR MATRIX!}$ SKETCHES (consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

SECTIONS (consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 16A10	Sub-area/Trench B-EAST	Context number [109109]
ECB #	Subgroup	Parent context 109033?	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	(109108)			Same as context 109109?
	this context			Cuts context 109009
	(109031)	109033		Cut by context 109031

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N ▲		Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex* sloping		Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres		Length (L) 2.90m		Width (W) 0.80m	
		Depth (D) 0.42m	Diameter (D) 0.42m		
Shape result of (tick all that apply) (PTAL) 1.60m design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		Inclusions use the following: O: occasional M: moderate F: frequent frequency bulk find		Stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos (1090183 - 1090141) +(1090146 - 1090149)	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10922 / sheet # 5 D10929
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Basic process

construction ☒ use ☐ disuse ☐

Date **31/5/17**

Initials **SS**

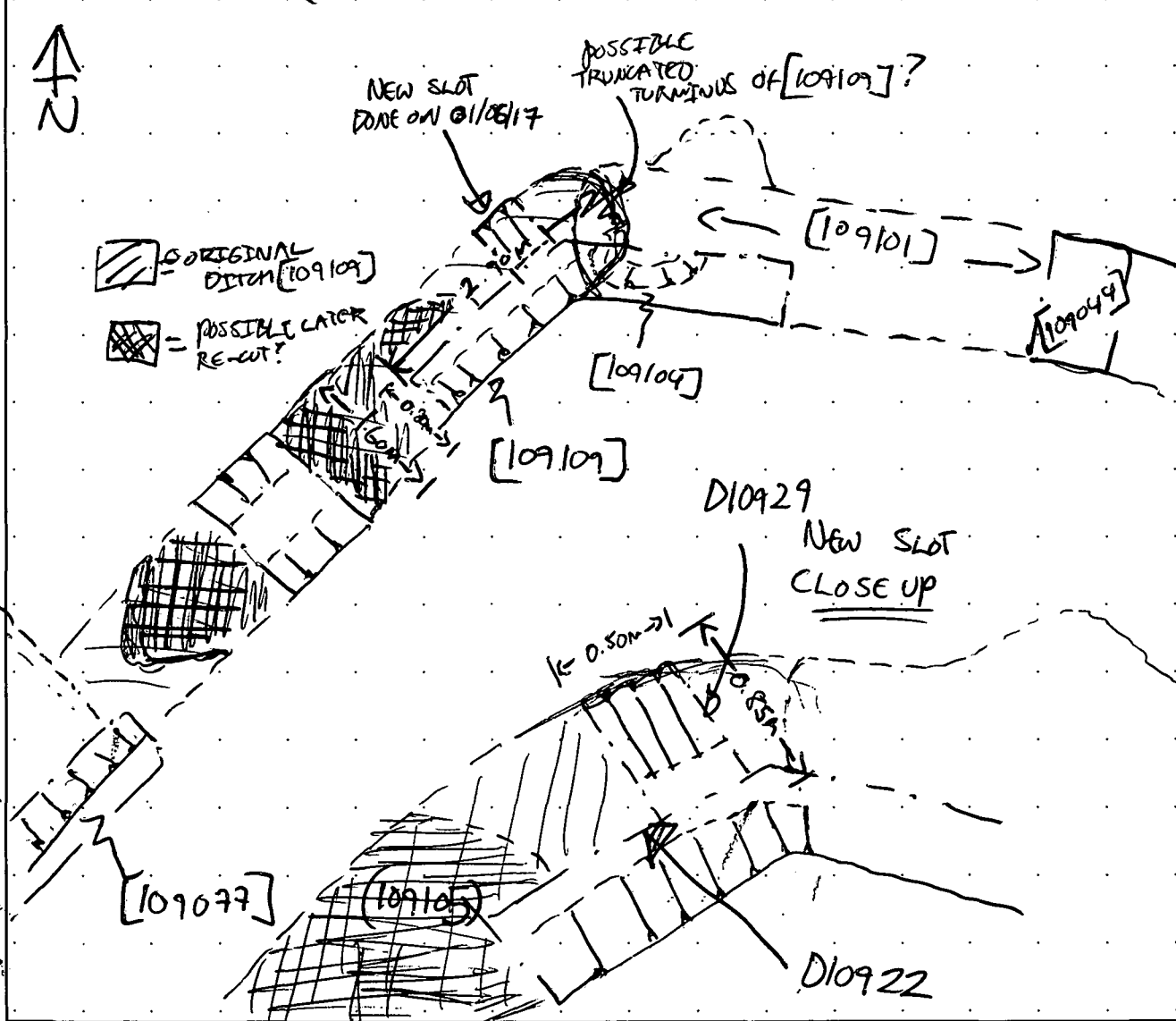
Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

+(1090460 - 1090463)

CUT OF SW-NE DITCH THAT RUNS FROM [109077] TO THIS
 SLOT WHERE IT MIGHT HAVE HAD A TERMINUS HOWEVER THE
 TRUNCATION FROM [109104] + [109101] ON THE N/E END HAS
 CONFUSED THINGS + MADE THE TERMINUS IF ANY NOT VISIBLE
 IN SECTION. THE FILLS (109106 - 109108) ALL ARE VERY
 SIMILAR TO THE SURROUNDING GRUVEL NATURAL + ARE EITHER
 SLUMP OR DELIBERATE BACKFILL? POSSIBLE TO FILL IN THIS
 DITCH TO CREATE A ACCESS ACROSS IT? AS BP FILL
 (109105) IS VERY DIFFERENT + IS MORE SIMILAR TO
 (109099) A FILL IN [109101] A W-E RUNNING DITCH THAT
 CUTS THIS ONE. WHICH MIGHT MEAN (109105) IS ACTUALLY
 A LATER FILL ~~W/IN THE DITCH~~ ^{FILLED IN} ~~BACK~~ AFTER THE BACKFILLING
~~AND IT BE NATURAL OR DELIBERATE~~ *FINAL* CORNER OF CUT
 POSSIBLY TERMINUS? WAS DELIBERATELY BACKFILLED TO CREATE NATURAL ACCESS.
~~IF FURTHER WORK IS NEEDED IT IS NEEDED, BUT WAS ONLY CONCENTRATED~~
 IN A MOUND AT THE END LEAVING THE REST OF THE DITCH OPEN TO GRADUALLY

Refer to context (109105) + (109106) FOR SECTIONS + (109107) FILL MATRIX? BACKFILL LATER WITH (109105).
 + (109106) (consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code. A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109110
ECB #	Subgroup	Parent context 109111	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context —
		this context			Cuts context —
		109111			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle Z ☐ stepped U ☐ undercutting X ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping S ☐ uneven X ☐ complex*	
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0 - 1		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find																				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090150 1090151	Drawing nos ✓ Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **26.5.17**

Initials **GL**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

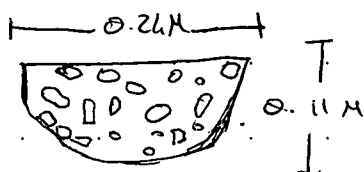
THE FILL IS SIMILAR TO (109086), 60% COMPOSED BY SMALL ROUNDED
PEBBLES AND ANGULAR STONES, PROBABLY NATURALLY REDEPOSITED OR
THE STONES MIGHT BE PART OF THE PACKING -
NO FINDS, OCCASIONAL FOSSILS.

Refer to context 109410

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

W FACING SECTION



0.45

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 40	Sub-area/Trench B - EAST	Context number 109111
ECB #	Subgroup	Parent context 109111	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109110			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☒ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S I ☒ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☒ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) 0.45	Width (W) 0.24	Depth (D) 0.11	Diameter (Ø) /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090160 1090161	Drawing nos Surveyed: / plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **26/5/17**

Initials **AL**

Checked by **HH**

ADDITIONAL INFORMATION

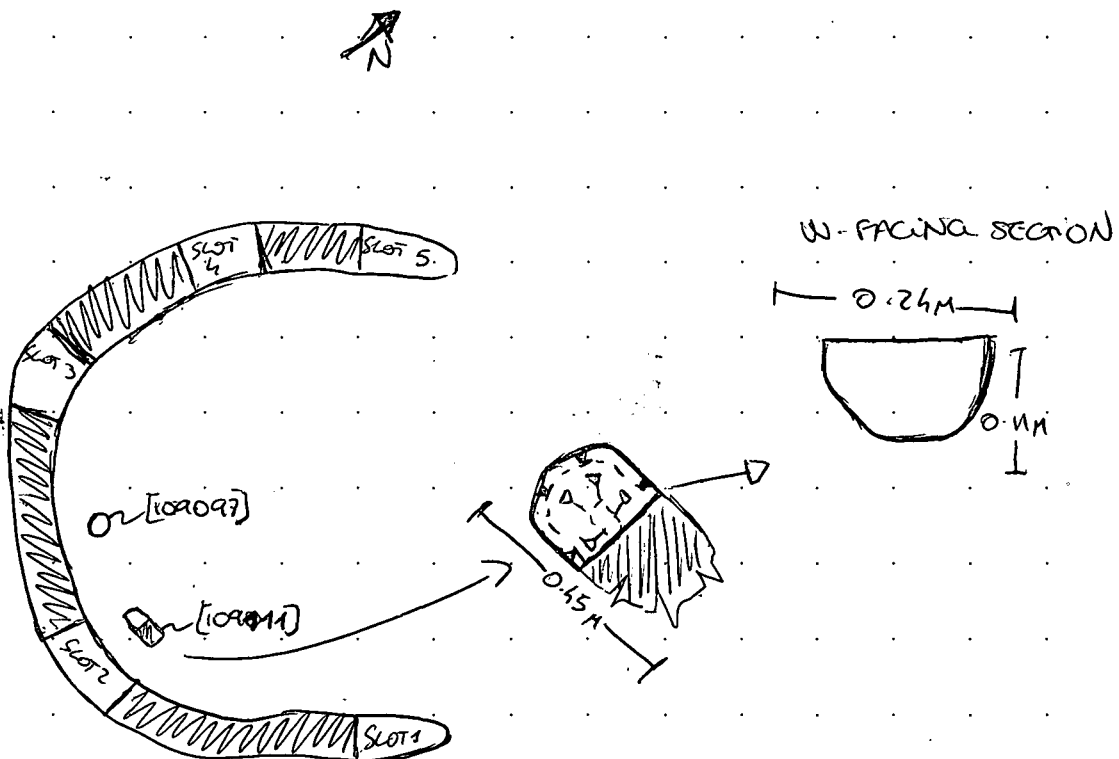
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT FOR A POST HOLE LIKELY ASSOCIATED WITH P. HOLE [109097]
AND RING DITCH / ENCLOSURE [109091]

Refer to context ~~109011~~

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)





Site code A14	Area/Field SEA 10 BEAST	Sub-area/Trench	Context number 109112
ECB #	Subgroup	Parent context 109113-	Context type cut ☐ fill ☒ deposit ☐

— STRATIGRAPHIC MATRIX —

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109113			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ▲		Sides L ☐ vertical L ☒ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat U ☒ concave V ☒ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*	
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.09		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090165-66	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process
 construction ☐ use ☐ disuse ☒

Date **30/05/17**
 Initials **HM**
 Checked by **HM**

ADDITIONAL INFORMATION

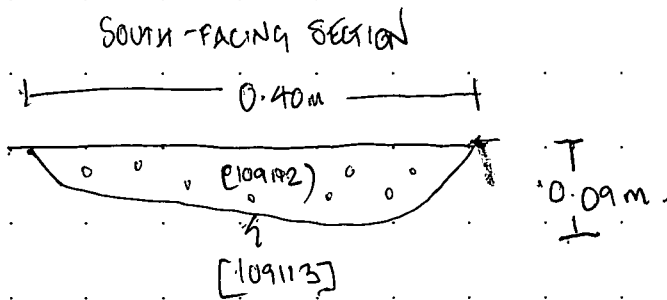
(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF POSS. POSTHOLE [109113] → QUITE STERILE, SLIGHTLY MORE
ORANGE THAN SURROUNDING NATURAL

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)





Site code A14	Area/Field SEA 10 BEAST	Sub-area/Trench	Context number 109113
ECB #	Subgroup	Parent context 109112	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109112			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☒ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☒ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) **0.09 m** Width (W) **0.40 m** Depth (D) **0.09 m** Diameter (Ø) **0.40 m**

Shape result of (tick all that apply)
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

INTERPRETATION

pit ☐
post-hole ☒
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐
black ☐ white ☐ other* ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐
other* ☐

Thickness (max)

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

INTERPRETATION

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☒
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109031	
		109031-6	

Surveyed:
plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☒ disuse ☐

Date

30/05/13

Initials

AK

Checked by

KH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

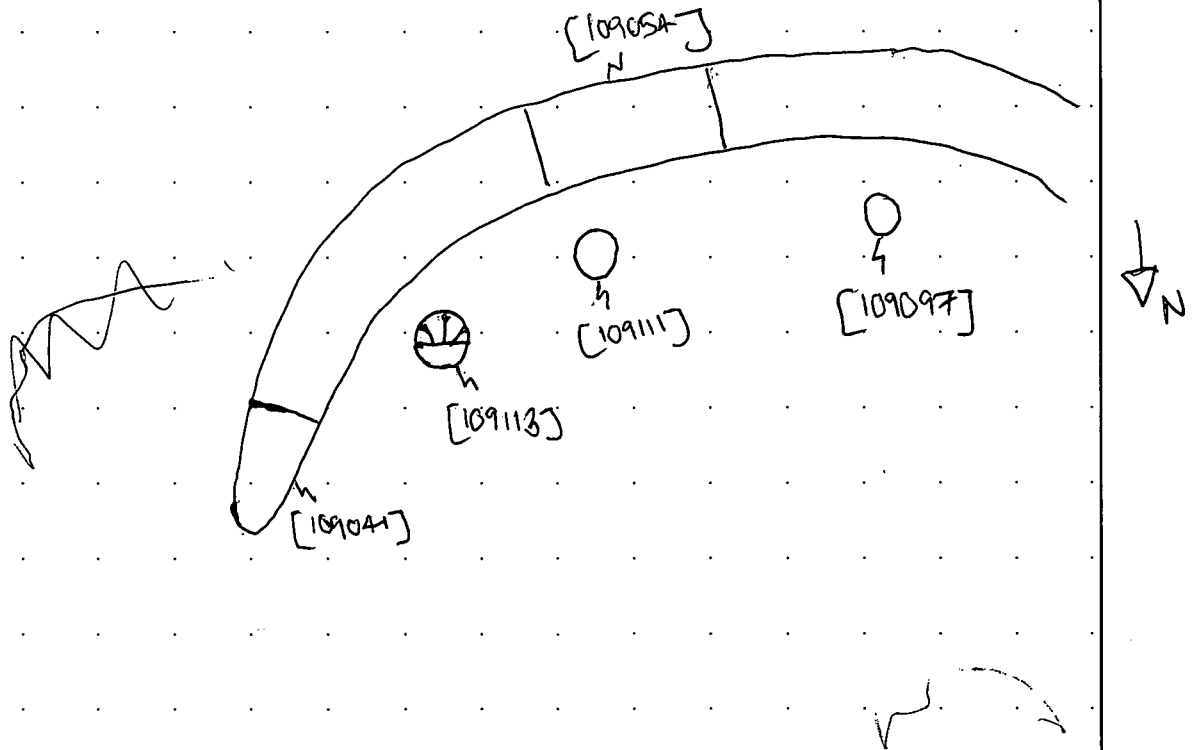
CUT OF POBS: POSTHOLE - V. SHALLOW ON INSIDE OF SEMI-CIRCULAR
DITCH [109041]

Refer to context

109113

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA103-EAST	Sub-area/Trench B EAST	Context number 109114
ECB #	Subgroup	Parent context 109116	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		109114			Cuts context	—
		109115			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☒ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																						
Thickness (max) 0.12m		black ☐ white ☐ other* ☐		other* ☐																																								
Inclusions use the following: O: occasional M: moderate F: frequent																																												
<table border="1"> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>							stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																			
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																									
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐																																												

CROSS REFERENCE

Sample nos S.10911	Finds nos 	Photo nos 1090167 1090168	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10921
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Basic process

construction ☐ use ☐ disuse ☒

Date	30/11/17
Initials	HM
Checked by	HM

* This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

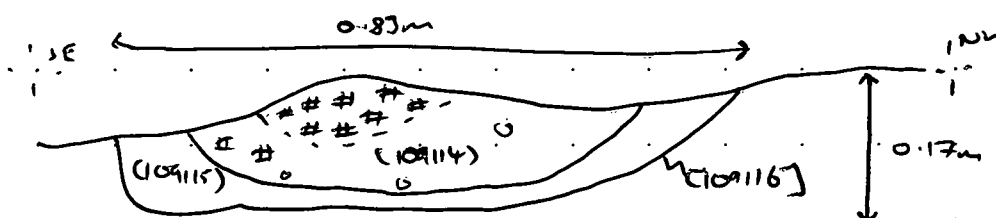
(any further details that may be important for understanding the context, including items marked * overleaf)

CHARCOAL RICH DEPOSIT MAY BE DESTRUCTION DEBRIS WHEN POST REMOVED FROM POSTHOLE C109116] SUGGESTS THAT POST MAY HAVE BEEN BURNT. - LARGE CHUNKS OF CHARRED WOOD FOUND AND SAMPLED, MORE CHARCOAL MIX TOWARDS TOP OF DEPOSIT, BUT SEEMS TO BE SAME FILL.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



NE-FACING SECTION OF POSTHOLE C109116]

STRATIGRAPHY

		109114			Same as context	—
		109115			Cuts context	—
		109116			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ -degree of truncation ☐ -uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	☐ light	☐ mid ☐ dark ☐ mottled ☐	☐ clayey	☐ clay															
☐ loose	☐ friable	☐ brownish	☒ brown	☐ silty	☒ silt															
		☐ greyish	☐ grey	☐ sandy	☒ sand															
		☐ orangeish	☒ orange	☐ gravelly	☐ gravel															
		☐ yellowish	☐ yellow	☐ peaty	☐ peat															
		☐ reddish	☐ red																	
		☐ blueish	☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
0-17m																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	F	M			O															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☒

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☐
		109167 109168	Surveyed: plan ☐ section ☒ levels ☐ 0.10921	Date 30/5/17 Initials HH Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

PACKING FILL OF POSTHOLE (109116)

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SECTION SEE CONTEXT SHEET (109114)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10 B-EAT	Sub-area/Trench	Context number 109116
ECB #	Subgroup	Parent context 109116	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109115			Same as context	—
		109116			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐		
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 		Sides I ☐ vertical I ☐ steep I ☐ moderate } sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres		Length (L) 0.58m		Width (W) 0.83m			
Depth (D) 0.17m		Diameter (Ø) —					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐							

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness (max) —		—					
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐					
frequency —		—					
bulk find ☐		—					

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 109167 109168	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10921
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Basic process

construction ☐ use ☐ disuse ☐

Date **30.5.17**

Initials **HM**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF POST HOLE [109116] NO OTHER CUTS FOR OTHER POSTS SO
APPEARS TO BE ISOLATED FOR NOW - ^{POSS.} PART OF STRUCTURE?

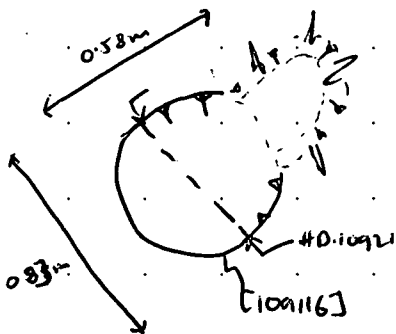
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Refer to context

SKETCH PLAN OF POST HOLE [109116]

↑
2



MATRIX

(109029) JOURNAL

(109036) JOURNAL

(109114)

(109115)

(109116)

} POST HOLE

[109091] +
[109095]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10 B EAST	Sub-area/Trench	Context number 109117
ECB #	Subgroup	Parent context 109116	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context —
		this context			Cuts context —
		109118			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☒ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐ TREE BOLE
Thickness (max) 0.11 m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency O	frequency	frequency	
bulk find	bulk find	bulk find	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090069-70	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☐ disuse ☒
Date 30/5/17
Initials HK
Checked by HK

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

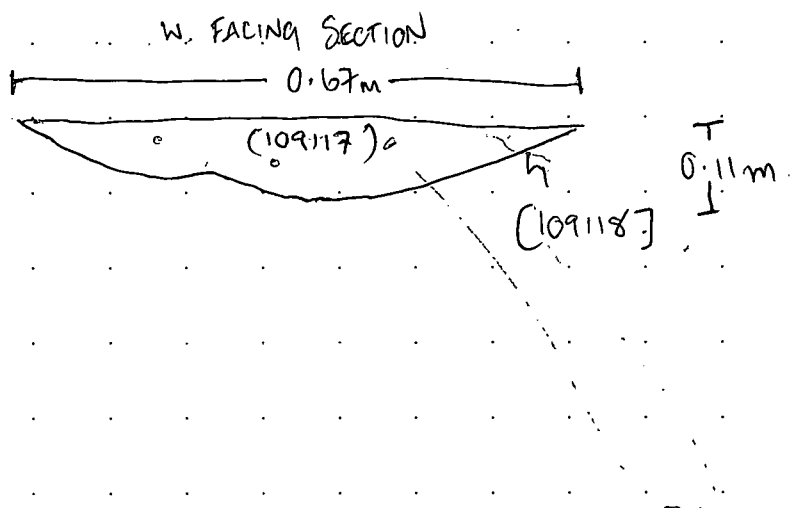
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL INFILLING OF POSS. TREEHOLE - POSS SUBSOIL? W. OLC.
SM SUB-ROUNDED PEBBLES AND SOME MANGANESE STAINING.

Refer to context 109117.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field FEA 10 B EAST	Sub-area/Trench	Context number 109118
ECB #	Subgroup	Parent context 109118	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109118			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ TREE HOLE
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☒ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☒ uneven I ☐ complex*			
Dimensions in metres	Length (L) 1.80m	Width (W) 1.10m	Depth (D) 0.11m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency bulk find ☐	bulk find ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090069-70	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☒ use ☒ disuse ☐
Date 30/5/17
Initials MA
Checked by MA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

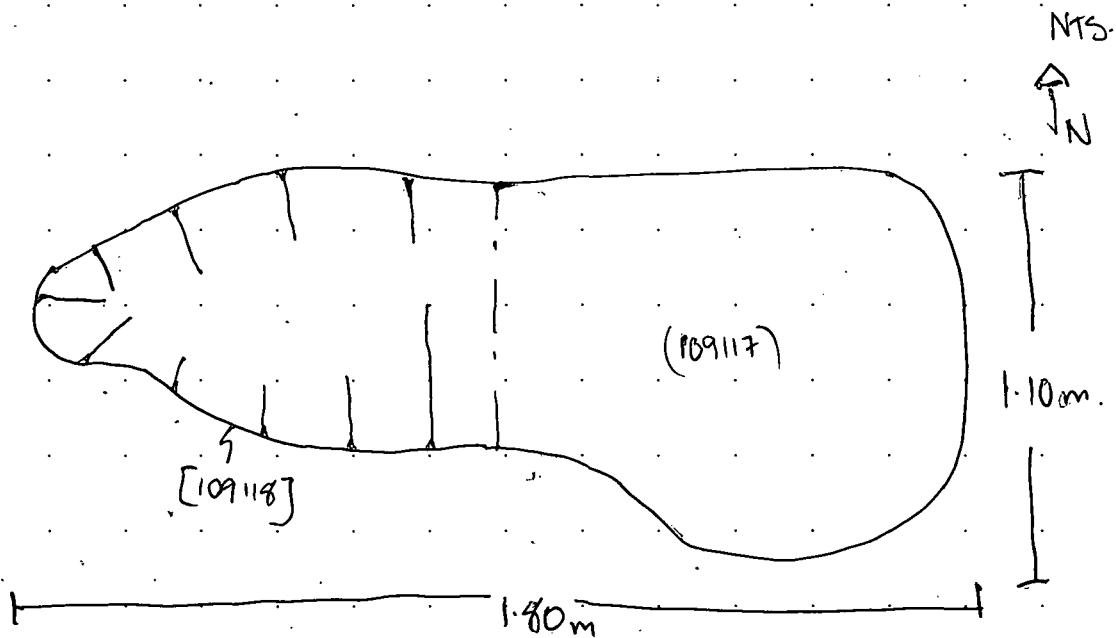
CUT OF ROSS. TREEBOLE

Refer to context

109118

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 8 EAST	Context number 109119
ECB #	Subgroup	Parent context 109122	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109131	109150		Same as context —
		this context	109119		Cuts context —
		109120			Cut by context 109131 109150

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides 1 ☐ vertical 2 ☐ steep 3 ☐ moderate 4 ☐ gentle 5 ☐ sloping 6 ☐ stepped 7 ☐ undercutting 8 ☐ complex*	Base 1 ☐ flat 2 ☐ concave 3 ☐ v-shaped 4 ☐ sloping 5 ☐ uneven 6 ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.2m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency O	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pits ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☒ ☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090115 1090116-117 1090119 109021/109025-6 1090158 1090162-63	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10923 D10925 D10930 D10924 D10926 D10931
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Basic process

construction ☐ use ☐ disuse ☒
Date 30-05-17
Initials CH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

1090464-469

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

TOP ONLY FILL OF AMORPHOUS BLOBBY PIT OF UNKNOWN FUNCTION. [109122] PROBABLY WIND BLOWN DEPOSIT.
CUT BY LATER PIT AT NORTH (FOR REFUSE/DISPOSAL OF FIRE WASTE) AND A SMALL PIT OF UNKNOWN
FUNCTION AT THE SOUTH WEST.

FILL CONTAINS VERY OCCASIONAL SMALL ANIMAL BONES & OCCASIONAL PIECES OF CHARCOAL. VERY
OCCASIONAL FRAGMENTS OF BURNED CLAY WERE ALSO OBSERVED. NO DATABLE AND YET RETAINED.

TO CONTINUE...

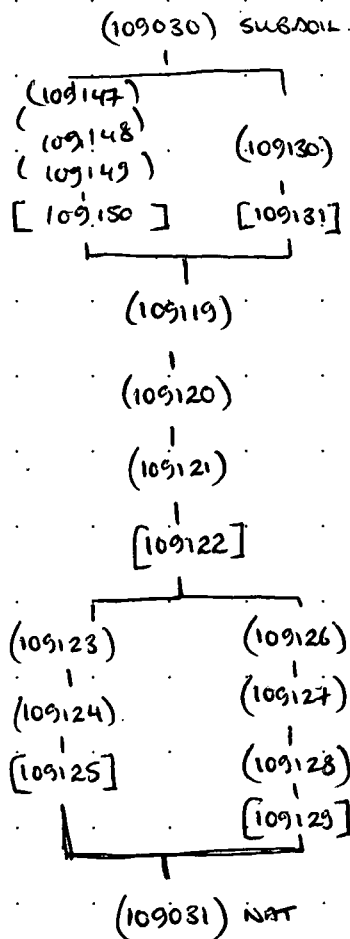
POTTERY RECOVERED AFTER FURTHER EXCAVATION & BACKFILLING SEEM TO BE MORE IRREGULAR
WITH THICKER AREAS WHICH MIGHT INDICATE FURTHER PITTING / INTERCUTTING AND RATHER THAN
ONE FEATURE, BUT FILL THROUGHOUT REMAIN THE SAME, MAKING THIS UNUSUAL.

Refer to context

109122 FOR PLAN
109120 FOR SECTION.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MATRIX.

(SUBJECT TO CHANGE)

STRATIGRAPHY

		10919			Same as context
		this context	109120		Cuts context
		109121			Cut by context

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	☒ moderately compact	☐ light	☒ mid	☐ dark	☒ mottled																
☐ loose	☐ friable	☐ brownish	☐ brown	☒ grey	☐ orange																
		☐ greyish	☒ orangeish	☐ yellow	☐ red																
		☐ reddish	☐ blueish	☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																	
0.17m																					
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	O			O	O				O	O	O								O		
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090115-17	Surveyed:
		1090119	plan ☐ section ☒ levels ☐
		1090121 1090125-6	D10923 D10925 D10930
		1090153-58	D10924 D10926 D10931
		1090162-63	

Basic process	
construction ☐	use ☐ disuse ☒
Date	30-05-17
Initials	ea.
Checked by	HH

This form is incomplete if fields marked with  are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

1090464 - 469

1090 425

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SILTY CLAY fill of PIT [109122] UNDERLYING (109119) AND DEBRIS (109121). POSSIBLY WIND BLOWN AND WINTER WIND? WITH VERY OCCASIONAL SILTY STONE & GRAY, POTTERY, CHARCOAL & SILTY SOIL MAY HAVE ACCUMULATED FROM OTHER PITS IN THE AREA OR BLOWN IN FROM THE SURFACE OF OCCUPATION AREA. FUNCTION OF PIT CURRENTLY UNKNOWN, AS THIS IS HARD TO DETERMINE AT THIS POINT. APART FROM THE LARGER SILTY STONE THE DEPOSIT ALSO CONTAINS SMALL SUBANGULAR STONES. PIT WILL hopefully DATE...

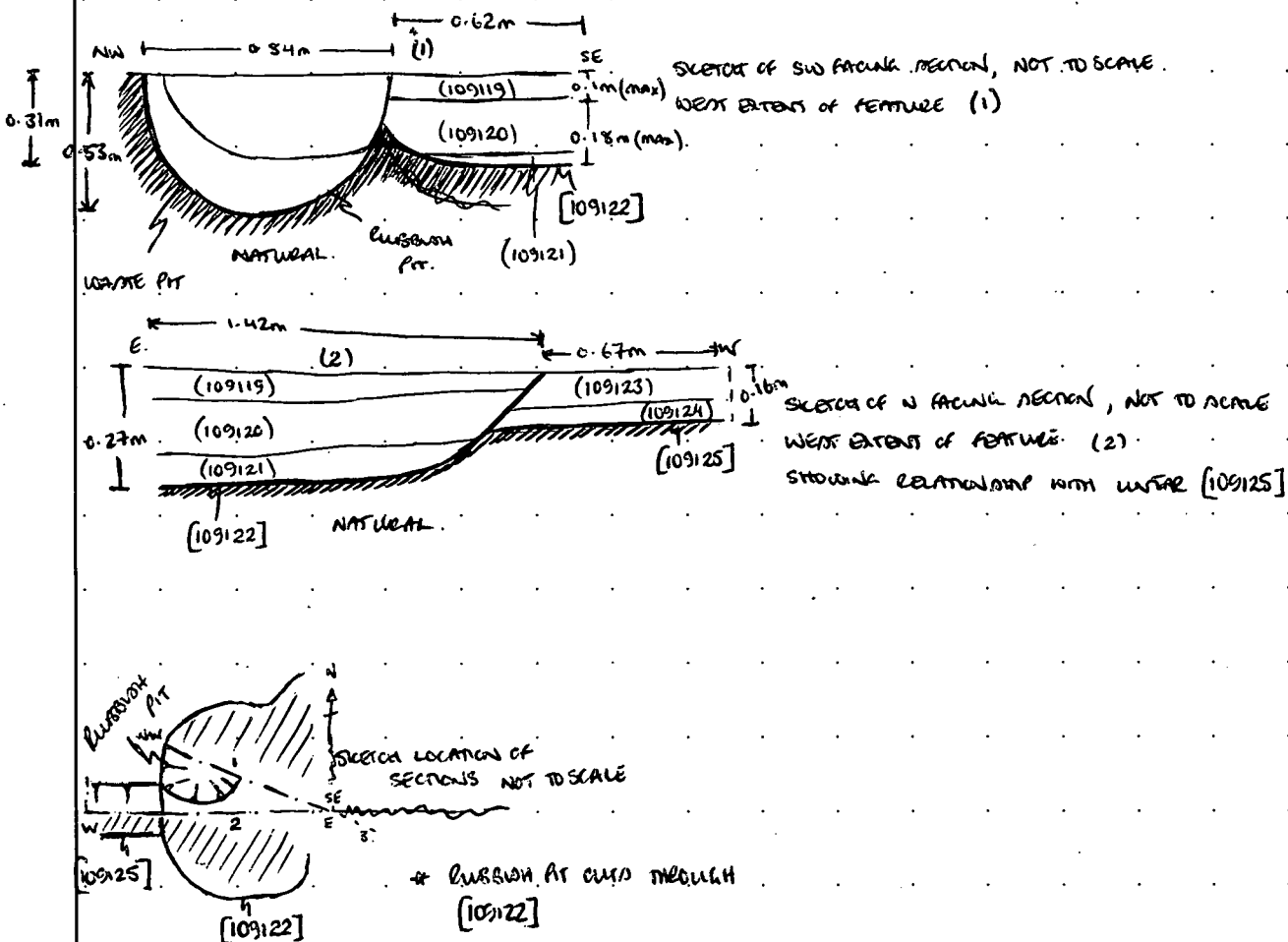
TO CONTINUE...

FURTHER EXCAVATION HAS NOT CHANGED THE INTERPRETATION OF THIS FEATURE.

Refer to context 109122 FOR PLANE.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 8 EAST	Context number 109121
ECB #	Subgroup	Parent context 109122	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109120			Same as context	—
		this context	109121		Cuts context	—
		109122			Cut by context	

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ sloping L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☒ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ ☒ clay silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.12m			
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency M			

↓

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109046-1090119 1090121, 1090125-4 1090153-56 1090162-63 1090414-469	Surveyed: plan ☐ section ☒ levels ☐ D 10923 D 10925 D 10930 D 10924 D 10926 D 10931

Basic process

construction ☐ use ☐ disuse ☒

Date **31-05-17**

Initials **CA**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

GRAVELLY CLAY FILL OF IRREGULAR SHAPED PIT [109122] SEATED BY (109120). NOT SEEN IN ALL EXCAVATED SECTIONS TO DATE - BUT APPEARS TO BE FIRST PUMPING / INSTALLING OF PIT OF UNKNOWN PURPOSE. DOES NOT YET CONTAIN ANY FINDS

TO BE CONTINUED...

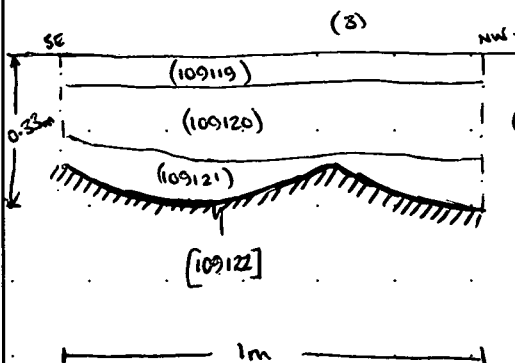
CURRENT EXCAVATION HAS NOT CHANGED OUR INTERPRETATION

SKETCHES

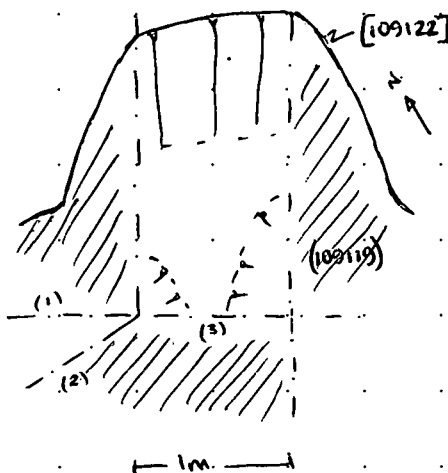
Refer to context

109122 FOR PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



(3) SKETCH OF NORTH EAST FACING SECTION.
"CENTRAL" AREA OF PIT
NOT TO SCALE.



SKETCH LOCATION OF
SECTION (3)
NOT TO SCALE



Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10B	8 EAST	109122
ECB #	Subgroup	Parent context	Context type
		109122	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109121			Same as context	
		this context	109122		Cuts context	109123 109126
		109123	109126		Cut by context	

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☒ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven — ☐ complex*			
Dimensions in metres	Length (L) 3.95	Width (W) 3.60	Depth (D) 0.33m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☒					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency bulk find	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090115-17, 1090119	Surveyed:
		1090121, 1090125-6	plan ☐ section ☒ levels ☐
		1090153-58	D 10923 D 10925 D 10930
		1090162-63	D 10924 D 10926 D 10931
		1090464-469	

Basic process

construction ☒ use ☒ disuse ☐

Date **31-05-17**

Initials **ca.**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

1090118-120

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

IRREGULAR SHAPED PIT, SO FAR ONLY PARTIALLY EXCAVATED. CONTAINS FILLS (109119); (109120) AND (109121). DATING EVIDENCE RETRIEVED FROM (109120) SO FAR.

PIT OF UNKNOWN FUNCTION WITH IRREGULAR / UNKOWN BASE. LOCATED WITHIN 'DOMESTIC' AREA NEAR TO OTHER RUBBISH PIT AND CUT BY A WASTE PIT IN NORTH WEST CORNER.

TO CONTINUE...

FURTHER EXCAVATION INDICATED THIS MAY BE A SERIES OF INTERCUTTING SMALL PITS - BUT ALL FILLS REMAIN THE SAME. POTENTIALLY THIS MAY BE A SMALL AREA OF CLUTTERING FOR MULTIPLE MATERIALS TO RE-PURPOSE THE FUNCTION OR STRUCTURE OF THE OCCUPATION AREA.

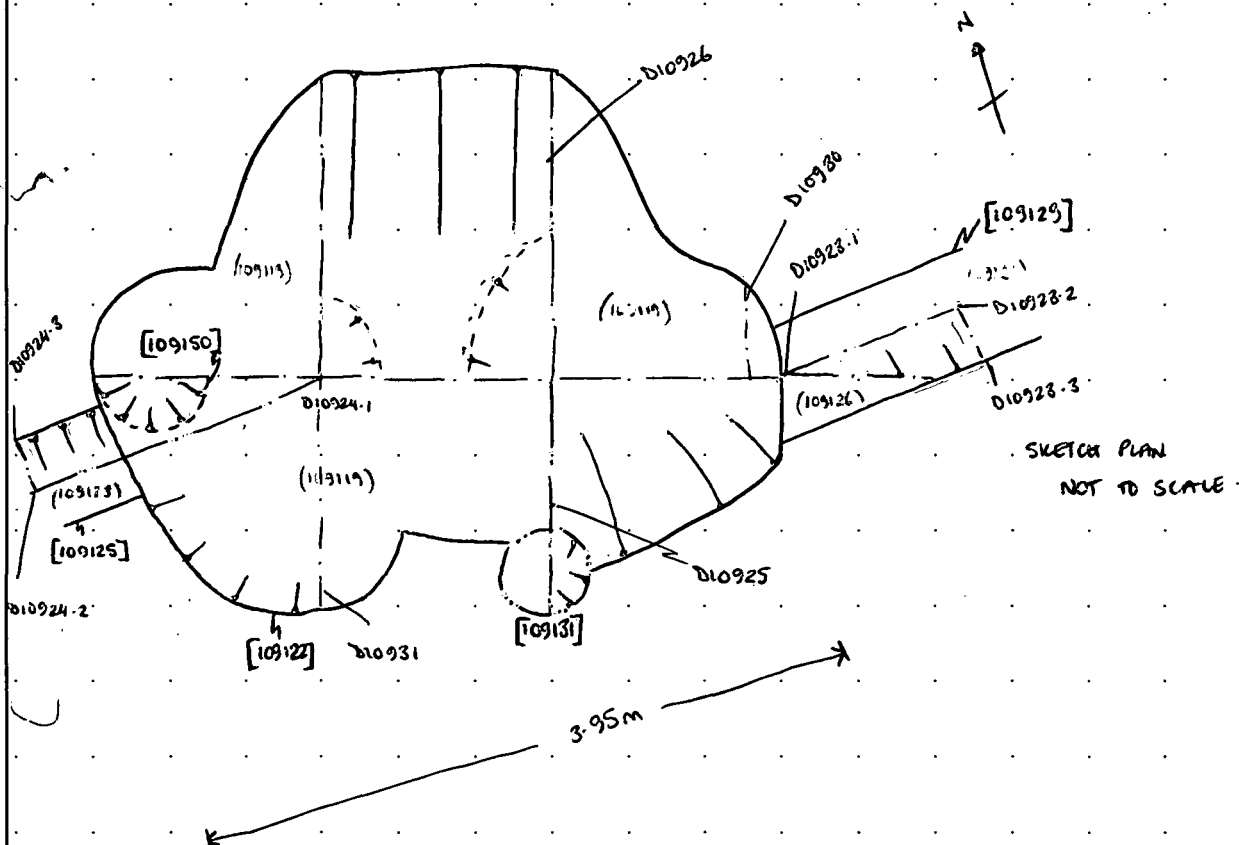
ALSO ARE MUCH DEEPER ON THE NORTH-WEST EXTENT

Refer to context

109120 + 109121 FOR SKETCH SECTIONS.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109122			Same as context 109122
		this context	109123		Cuts context —
		109124			Cut by context 109122

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos 1090126 690155-56 1090162-63	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ b 10924	Basic process construction ☐ use ☐ disuse ☒
—	—			Date 51-05-17
				Initials W.
				Checked by H11

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

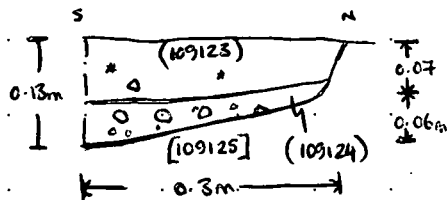
Top fill of unbedded dirt / sully (109125) very similar to (109127)
 No finds yet retrieved, deposit contains small sub angular pieces of occasional pieces
 of quartzite. cut by irregular pit (109122)

Refer to context 109122 for plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

HALF PROFILE SECTION FACING EAST. NOT TO SCALE.



(SEE ALSO (109120) FOR ALTERNATE SKETCH SECTION).

STRATIGRAPHY

		109123			Same as context	1091288
		this context	109124		Cuts context	—
		109125			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape ☐ sub-☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE

Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*

Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*

Dimensions Length (L) Width (W) Depth (D) Diameter (Ø)

Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐	☐ brownish ☐ ☐ brown ☒ greyish ☐ ☐ grey ☐ orangeish ☐ ☒ orange ☐ yellowish ☐ ☐ yellow ☐ reddish ☐ ☐ red ☐ blueish ☐ ☐ blue	clayey ☐	☒ clay																
☐ loose				silty ☐	☐ silt																
☐ friable				sandy ☐	☐ sand																
				gravelly ☒	☐ gravel																
				peaty ☐	☐ peat																
Thickness (max)																					
0.07m		black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	F																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1090126 1090155-56 1090162-63	Surveyed: plan ☐ section ☒ levels ☐ D10924	Date 31-05-17 Initials ce Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

GRAVELLY BACKFILL OF UNPAVED [109125] PROBABLY WIND BLOWN? DEPOSIT AFTER END OF USE
OF FEATURE: MAY BE SAME AS (109128). NO FIRMS RETRIEVED STONES ARE SMALL
AND ANGULAR.

SKETCHES

Refer to context

109128 FOR SECTION
109122 FOR PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	108 EAST	109125
ECB #	Subgroup	Parent context	Context type
		109125	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109124			Same as context 109129?
		this context	109125		Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☒ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☒ moderate sloping
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☒ concave?
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

0.67m (sur)

Width (W)

0.52m

Depth (D)

0.13m

Diameter (Ø)

—

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☒

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☒

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

black ☐ white ☐ other* ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

frequency

bulk find

stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090126 1090155-56 1090162-63	Surveyed: plan ☐ section ☒ levels ☐ D10924

Basic process

construction ☒ use ☒ disuse ☐

Date **31-05-17**

Initials **CA**

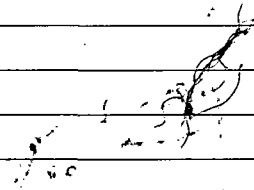
Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

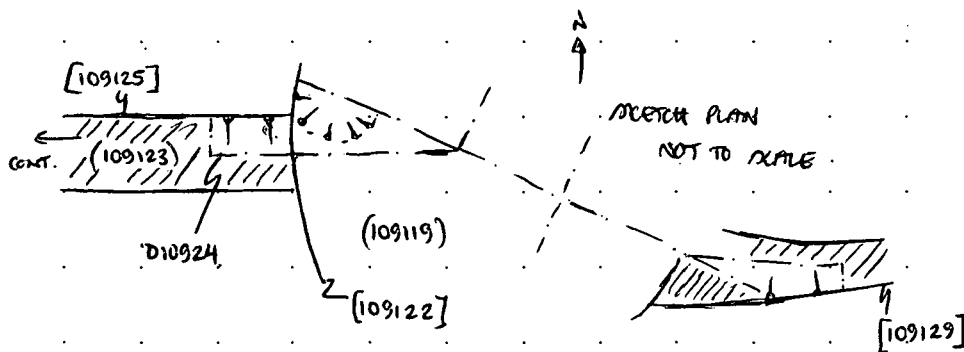
LINEAR DITCH FULLY FILLED BY (109123) AND (109124) MAY BE NAME AS [109129]
BUT TRUNCATED BY IRREGULAR PIT [109122] REMAINS AND CONTINUES WEST AS
[] - (LENS IN).



Refer to context 109123 for section.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND
INFRASTRUCTURE



Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109126
ECB #	Subgroup	Parent context 109029	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109122			Same as context	109047
		this context			Cuts context	-
°		109127			Cut by context	109122

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation
 ☐ N-S
 ☐ E-W
 ☐ NE-SW
 ☐ NW-SE

Sides
 ☐ vertical
 ☐ steep
 ☐ moderate
 ☐ gentle
 ☐ stepped
 ☐ undercutting
☐ complex*

Base
 ☐ flat
 ☐ concave
 ☐ v-shaped
 ☐ sloping
 ☐ uneven
☐ complex*

Dimensions
in metres

Length (L)
Width (W)
Depth (D)
Diameter (Ø)

Shape result of (tick all that apply)
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition															
☐ compact		light ☐	mid ☒	dark ☐	mottled ☐														
☐ moderately compact		brownish ☐	☒	brown															
☐ loose		greyish ☐	☐	grey															
☒ friable		orangeish ☒	☐	orange															
		yellowish ☐	☐	yellow															
		reddish ☐	☐	red															
		blueish ☐	☐	blue															
		black ☐	white ☐	other* ☐															
				clayey ☒	clay ☐														
				silty ☐	silt ☒														
				sandy ☐	sand ☐														
				gravelly ☐	gravel ☐														
				peaty ☐	peat ☐														
Thickness (max)																			
0.07m																			
Inclusions																			
use the O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot *	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	O			O					O	O									
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	* 1090115, 1090118 1090157 - 163	Surveyed: plan ☐ section ☒ levels ☐ D. 10923

Basic process

construction ☐ use ☐ disuse ☒

Date	30/05/17
Initials	ST
Checked by	HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

TOP fill of LINEAR [109129]. THIN LAYER, WITH OCC. SMALL SUB-ANGULAR & ROUNDED PEBBLES. THESE SMALL FRAGMENTS OF ANIMAL BONE & TEETH COLLECTED & WEPT. AND ONE FRAC. OF POT WITH FEW VISIBLE INCLUSIONS. POSSIBLY LATE IRON AGE TO V-EARLY ROMAN? TRUNCATED BY BLOBBY PIT [109122], WHICH IS OF UNKNOWN PURPOSE. THIS fill is VERY FLUFFY, PROBABLY WIND-BLOWN INTO LINEAR? VERY THIN LAYER, SIMILAR IN TEXTURE TO fill (109119). ANIMAL BONE & POT MAY HAVE BEEN WILLED INTO fill AS IT WAS DEPOSING.

Refer to context [109129] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE

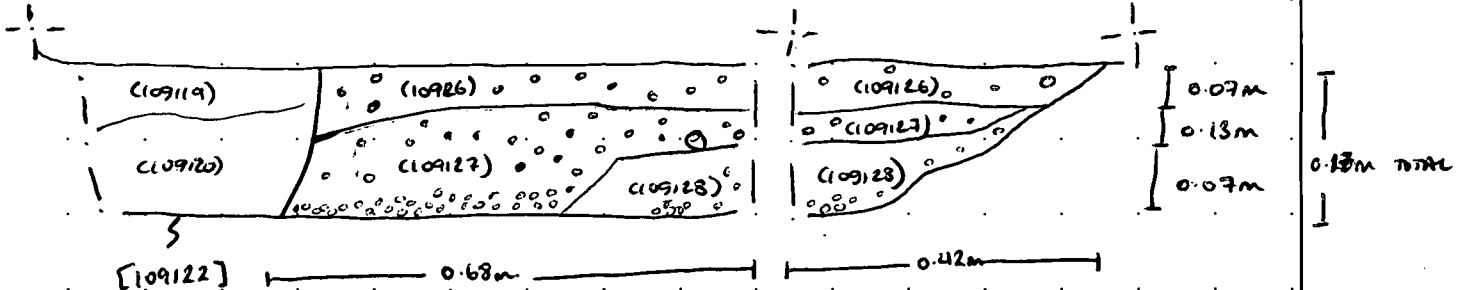
SOUTH FACING SECTION.

WEST FACING SECTION

D.10923.1 (m)

(E) D.10923.2 (N)

D.10923.3 (S)



KEY

- MANICANES
- ○ ○ PEBBLES

MATERIAL

- (109030) SUB.S.
- (109119) fill
- (109120) fill
- [109122] cut o/pit
- (109126) fill
- (109127) fill
- (109128) fill
- [109129] cut of linear
- (109031) NAT

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 109127
ECB #	Subgroup	Parent context 109029	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109126			Same as context 109048
		this context			Cuts context -
		109128			Cut by context 109127 (probably)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
				Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)														
Thickness (max) 0.13m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☒	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos ★ 1090115, 1090118 1090157-163	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 3.109223
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Basic process

construction ☐ use ☐ disuse ☒

Date **30/05/17**

Initials **ST**

Checked by **HH**

This form is incomplete if fields marked with ★ are empty. Please turn over for additional information (and describing all items marked with ★) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

MIDDLE FULL OF LINER (109129). MODERATE SMALL-MEDIUM S-ANGULAR STONES, & MODERATE NUMEROUS INCLUSIONS SUGGEST EITHER A WASH PROCESS, OR WATER DRAINAGE (FREQUENT?) BEFORE ACCUMULATION OF (109126) ABOVE? NO FINDS, SIGN OF DISCONTINUATION OF USE, MAINTENANCE, BUT AN UNLUXURY FULL TO BE DELIBERATELY DEPOSITED? UNBURE OF ORIGIN OF FULL IF DRAIN BACKFILL AS QUITE CRANELY NATURAL SURVIVABLE? WASTE/SPILL FROM DIGGING OF A DIFFERENT FEATURE?

Similar to GH (109123) in linear [109125] to west.

Refer to context

6109129J PLAN
(109126) SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEM 10	B - 5M	109128
ECB #	Subgroup	Parent context	Context type
		109129 109128	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109,27			Same as context	—
		this context			Cuts context	—
		109,29			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N 		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																							
☐ compact	☒ moderately compact	light ☐	mid ☒ dark ☐ mottled ☐									clayey ☒	☐ clay														
☐ loose	☐ friable	brownish ☐	☒ brown									silty ☐	☒ silt														
		greyish ☒	☐ grey									sandy ☐	☐ sand														
		orangeish ☐	☐ orange									gravelly ☐	☐ gravel														
		yellowish ☐	☐ yellow									peaty ☐	☐ peat														
		reddish ☐	☐ red																								
		blueish ☐	☐ blue																								
Thickness (max)		0.07m		black ☐ white ☐ other* ☐								other* ☐															
Inclusions																											
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone								
	frequency	3	0	0																							
bulk find																											

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	* 1090118, 1090118 1090157 - 163	Surveyed: plan ☐ section ☒ levels ☐ D-10923

Basic process

construction ☐ use ☐ disuse ☒

Date	30/05/17
Initials	ST
Checked by	HH

INITIAL/BOTTOM fill of LINCOLN [109129]. MODERATE SM-M SANDSTONE
PEBBLES - PEA GRAVEL MOST LIKELY NATURAL WORKING OF
LINCOLN - NO SAND IN SLOT - DUE TO PRESENCE OF PEA GRAVEL.
APPROX THUS SIGNIFYING THE START OF DEEPER BOLLER &
LACK OF MAINTENANCE OF THE FEATURE. PHYSICALLY
TRUNCATED BY BLOBBY PIT [109122] TO WEST.

SIMILAR TO (109124) IN LINCOLN [109125] TO WEST

Refer to context PLAN [109129]
SECTION [109126]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field T610	Sub-area/Trench B-5A05	Context number 109129
ECB #	Subgroup	Parent context 109031	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109128			Same as context 109049 ?
		this context			Cuts context 109031
		109031			Cut by context -

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base - ☒ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 0.68m	Width (W) 0.42m	Depth (D) 0.13m	Diameter (Ø) -	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos -	Finds nos -	Photo nos 1090115, 1090118 109057-163	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10923.
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Basic process

construction ☒ use ☐ disuse ☐

Date **30/05/17**

Initials **ST**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

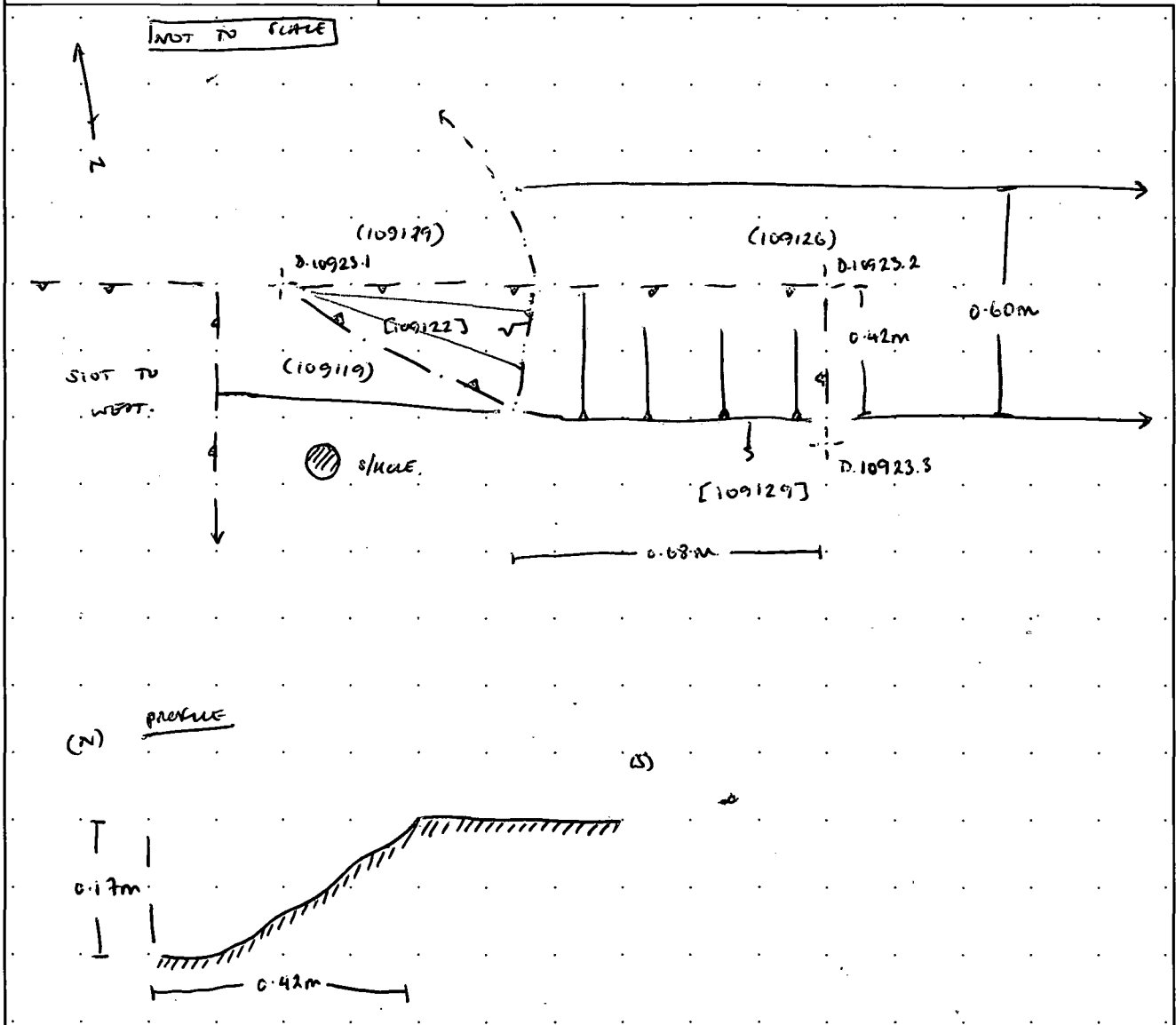
CUT OF LINEAR [109129] - NOT LIKE A SMALL GULCH - POSSIBLY FOR DRAINAGE? CONTAINS THREE PILLS → (109126), (109127), (109128), THE TOP OF WHICH CONTAINED AN ROOF & POT, WHICH SUGGESTS AN IRON AGE / V. EARLY ROMAN DATE. COULD BE RELATED TO LINEAR TO EAST, [109125], AS IT IS NOT SEEN TO GO FURTHER, HOWEVER IT HAS BEEN TRUNCATED BY A HUGE BIGGER PIT [109122], WHICH SEPARATES THEM. LINEAR CONTINUED TO THE EAST TOWARDS HANNAN'S MULTI-FEATURE SITE & COULD BE ASSOCIATED WITH [109049] OR [109052], BOTH OF WHICH ARE SIGNIFY BIGGER / WIDER?

N.B. THERE IS A SMALL STRUCTURE TO THE SOUTH, WHERE PIT [109122] CUTS [109129] - COULD BE RELATED TO OTHER FEATURES?

Refer to context [109129] OVERLAY PLAN (109126) SECTION.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench 8-EAST	Context number 109130
ECB #	Subgroup	Parent context 109131	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109130			Same as context	—
		this context			Cuts context	—
		109131			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle Z ☐ stepped U ☐ undercutting C ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping S ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ ? destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency	0	0	
bulk find	☐	☒	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090454 1090455 1090120 (2006) 1090122-123	Surveyed: plan ☐ section ☒ levels ☐ D.10925

Basic process

construction ☐ use ☐ disuse ☒
Date 3/05/17
Initials ST
Checked by HA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

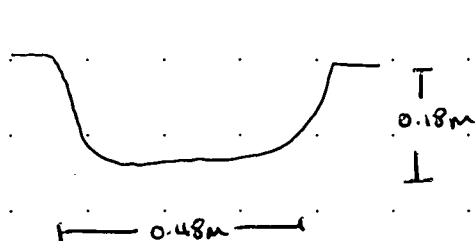
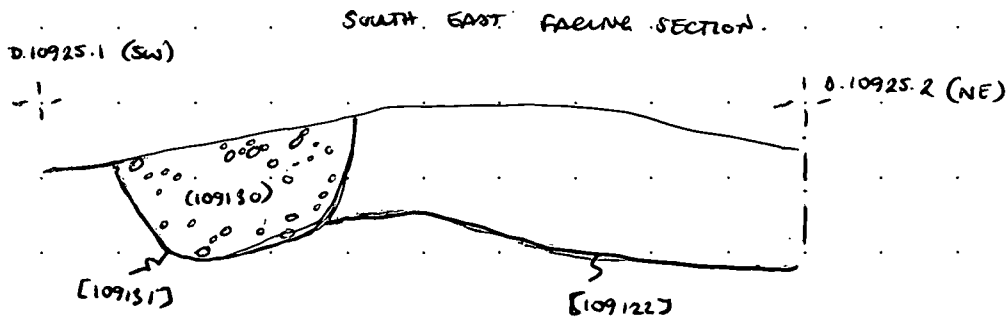
SINGLE FILL OF SMALL PIT [109131] - SINGLE PIECE OF POT FOUND.
THERE IS NO OBVIOUS SIGN OF WEATH, NO CURRICUL, NO
OBVIOUS NATURAL DEGRADATION OF GRAVELS. THE PIT IS RATHER
SMALL, AND UNUSUAL OF FILLING. THE FILL COULD BE SOIL?
BUT SUCH A SMALL FEATURE. STONES/PEBBLES DON'T LOOK JICABLE,
OR PROVE INDICATIVE OF A POTHOLE. JUST A SMALL PIT.
IRON AGE?

Refer to context

109122 SUBSTRATE
109131 PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



KEY
800 PEBBLES

MATERIAL

(109030)	SUB-S
(109130)	FILL
(109131)	PIT
(109119)	FILL
(109120)	FILL
(109121)	FILL
(109122)	PIT
(109031)	MAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B- EAST	Context number 109131
ECB #	Subgroup	Parent context 109131	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109130			Same as context -
		this context			Cuts context (109119)
		109119			Cut by context -

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N 		Sides I ☐ vertical I ☒ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☒ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L) —	Width (W) —	Depth (D) 0.18m	
Diameter (Ø) 0.49m					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —						
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency bulk find ☐						

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090120 (1090454/5/6) 1090455 1090162-63	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ ★ D.10925
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Basic process

construction ☒ use ☐ disuse ☐

Date	3/05/17
Initials	ST
Checked by	HH

ADDITIONAL INFORMATION

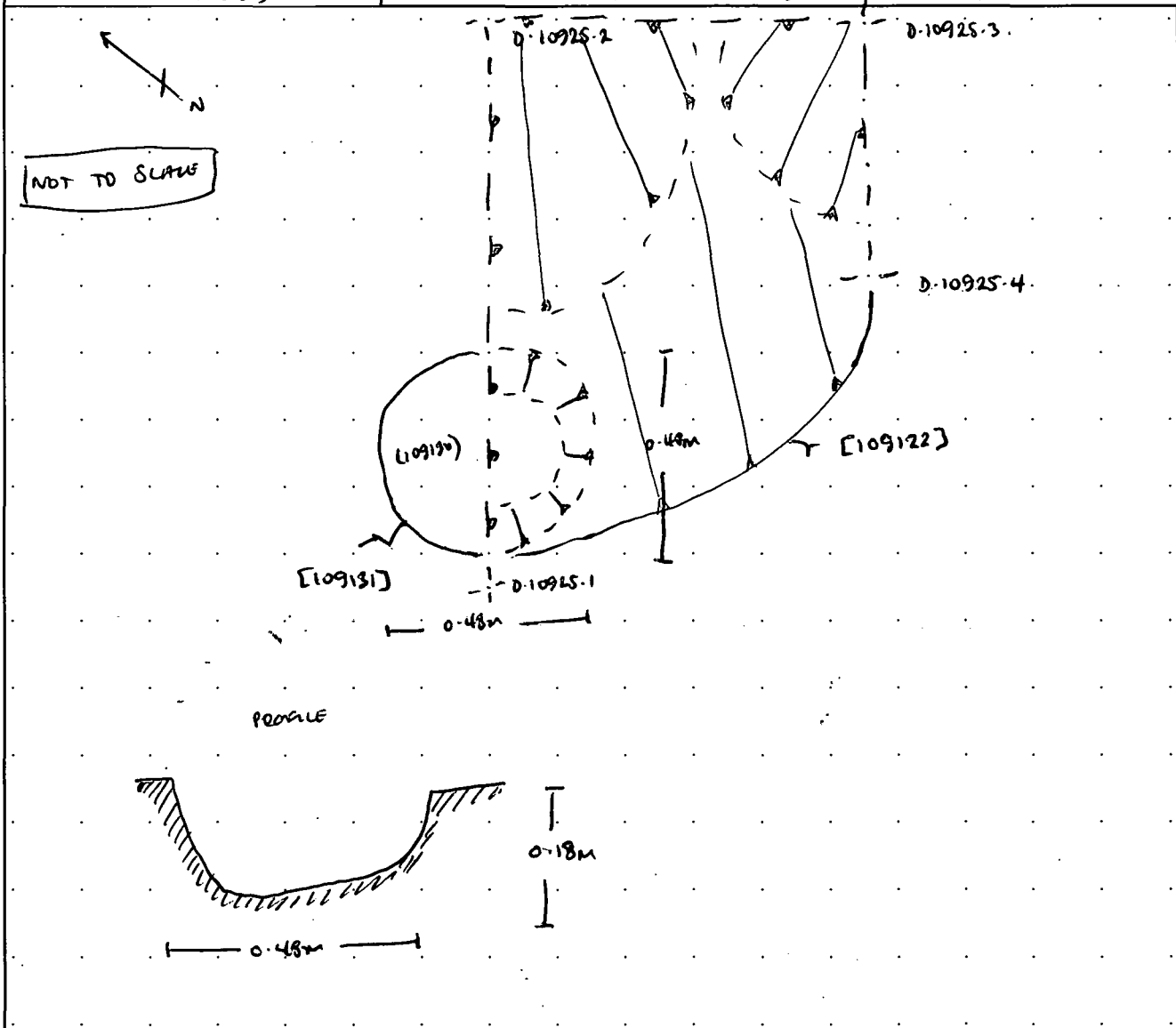
(any further details that may be important for understanding the context, including items marked * overleaf)

SMALL CIRCULAR PIT WITH SINGLE FILL (109131). PIT CO OF UNCLEAR
FUNCTION AS NO HIGH CONCENTRATION OF RUBBISH/WASTE, NO
OBVIOUS SIGNS OF NATURAL INTRUSIVE PROCESSES, NOR OF LATE AS
A POSTHOLE. SIMILAR PIECE OF PIT FROM FILL - IRON BAR? PIT
AND TRUNCATES BLOBBY PIT [109122], WHICH IS RATHER
VARIABLE

SKETCHES

Refer to context (109122) OVERALL PLAN.
(109130) SECTION-

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109132
ECB #	Subgroup	Parent context 109132	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109133			Same as context 109145
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☒ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☒ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres	Length (L) 5.07 1M	Width (W) 0.95	Depth (D) 0.36	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 109071 -174	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ D. 10927
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Basic process construction ☒ use ☐ disuse ☐
Date 30.5.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

LINEAR FEATURE THAT RUNS ACROSS THE SITE.
TO THE S OF IT THERE APPEAR TO BE LITTLE
ARCHAEOLOGY BUT THERE ARE MANY TREE BOLES.
THIS COULD SUGGEST THAT THE DITCH/GULLY WAS A
BOUNDARY DEMARCATING THE EDGE OF THE SETTLEMENT.
THIS IDEA ONLY WORKS IF THE WOOD + DITCH ARE
CONTEMPORARY.

SLOT HAVE BEEN EXCAVATED ALONG THE BOUNDARY
AND HAVE PRODUCE UNIFORM RESULTS

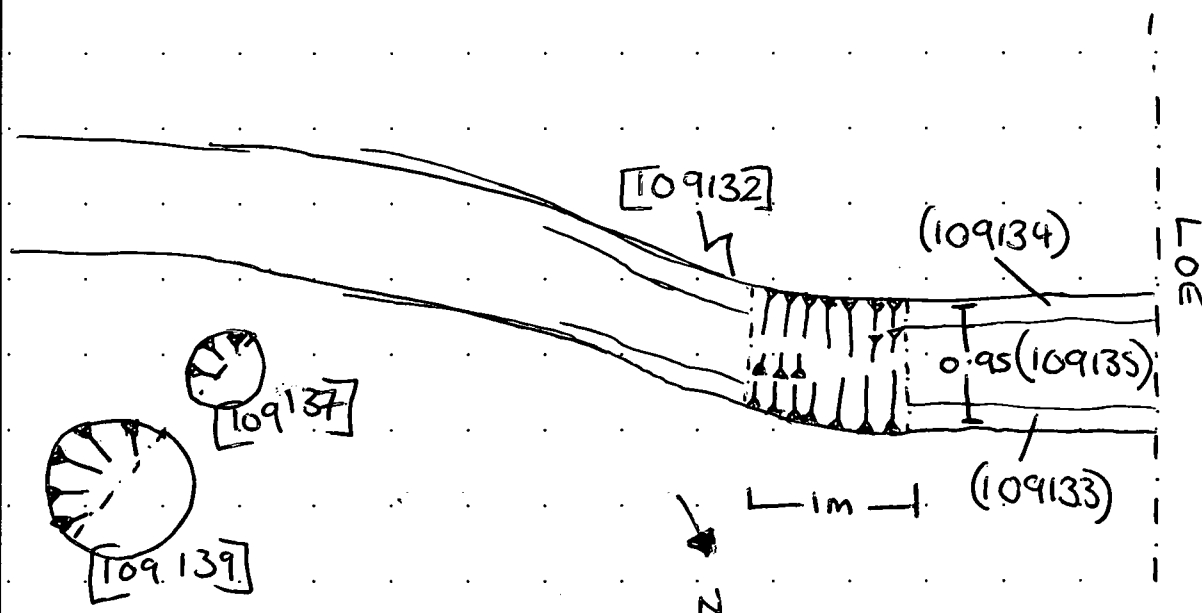
A BANK APPEARS TO HAVE BE FORMED BY THE UPLAST
TO THE NE OF THE DITCH

Refer to context 109133

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SECTION



SCALE 1:50

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109133
ECB #	Subgroup	Parent context 109132	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109133			Same as context 109143
		this context			Cuts context —
		109132			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.10		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F																		bulk find																		
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	F																																																														
bulk find																																																															

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090171-174	Drawing nos D.10927
		Surveyed: plan ☐ section ☒ levels ☐	

Basic process construction ☐ use ☒ disuse ☐
Date 30.5.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

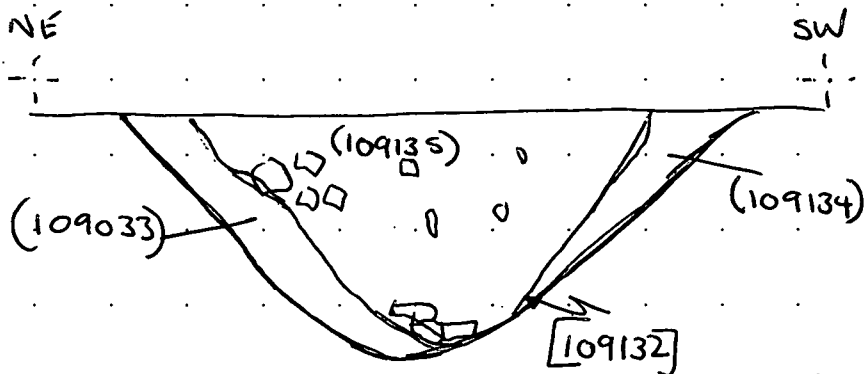
SLUMPED DEPOSIT ERODING IN FROM A POSSIBLE
BANK OF UPCAST TO THE NORTH OF THE DITCH

STONES ARE FREQUENT, POORLY SORTED, ANGULAR
+ SMALL AND LIKELY TO BE THE NATURAL
GRAVEL ERODING BACK INTO THE DITCH

Refer to context 109132
FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109134
ECB #	Subgroup	Parent context 109132	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109135			Same as context —
		this context			Cuts context —
		109132			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)		Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
(This section is crossed out with a diagonal line)					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.10		other* ☐																		
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090171 - 174	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10927
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Basic process construction ☐ use ☐ disuse ☒
Date 31.5.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SMALL SWAMP OF INWASHED/ERODED NATURAL
& ALONG THE SIDE OF THE DITCH

STONES - SMALL, ANGULAR POORLY SORTED

Refer to context 109133

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

5



Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109135
ECB #	Subgroup	Parent context 109132	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109142
		this context			Cuts context —
		109134	109133		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐			
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆	Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	Dimensions in metres	Length (L)		Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐								

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																						
Thickness (max) 0.33	other* ☐	other* ☐																																							
Inclusions use the following: O: occasional M: moderate F: frequent																																									
<table border="1"> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> <tr> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	O																		
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																						
O																																									
frequency																																									
bulk find																																									

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090171 -174	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10927
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Basic process construction ☐ use ☐ disuse ☒
Date 31.5.14
Initials HH
Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

MAIN FILL OF DITCH THAT PROBABLY ACCULATED
GRAOUALLY OVER TIME FROM THE BANK.

A CLUSTER OF LARGE STONES POSSIBLY WASHED
IN AFTER A STORM EVENTS FROM THE UPCAST OF
THE ORIGINAL BANK MATERIAL

Refer to context 109133

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

A large rectangular area filled with a grid of small dots, intended for drawing sketches. The grid is approximately 20 units wide by 30 units high.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA108 (EAST)	Sub-area/Trench B EAST	Context number 109136
ECB #	Subgroup	Parent context [109137]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		109036			Cuts context	—
		109137			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☒ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.16m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency M		M				
bulk find ☐		☐				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090175 1090176 1090451	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date	11/6/17
Initials	HM
Checked by	HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL INFILLING - SILTING UP - OF SMALL PIT [109137]

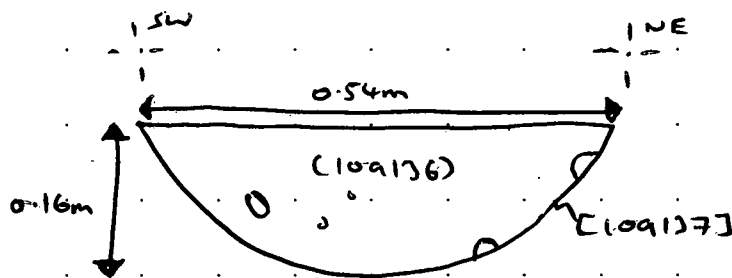
PROBABLY TRUNCATED FROM HIGHER UP. NO FINDS MOD. SMALL

FRAGS OF CHARCOAL WITHIN DEPOSIT. NO LEAKING OF THE DEPOSIT
INTO THE SURROUNDING GRAVEL LIKE THE ADJACENT ^{PROD NATURAL} FEATURE TO NE.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SE-FACING SECTION
OF PIT [109137]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 108 EAST	Sub-area/Trench B EAST	Context number 109137
ECB #	Subgroup	Parent context 109137	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109136			Same as context —
		109137			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ✓ ☐ NE-SW ✓ ☐ NW-SE N N/A 	Sides] ☐ vertical \ ☐ steep ~ ☒ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	Dimensions in metres		
Length (L) —	Width (W) 0.54m	Depth (D) 0.16m	Diameter (Ø) 0.54m		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) —	black ☐ white ☐ other ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pin</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>bulk find</td> <td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td> </tr> </table>			stones*	chalk	iron pin	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pin		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090175 1090176 1090451	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **11/6/17**

Initials **HM**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF SMALL PIT (109137) MAY ONE HAVE BEEN CALLED AS PROD
TRUNCATED HIGHER UP. LOCATED TO ON NE SIDE OF PIT (109132)
AT NW EDGE OF SITE.

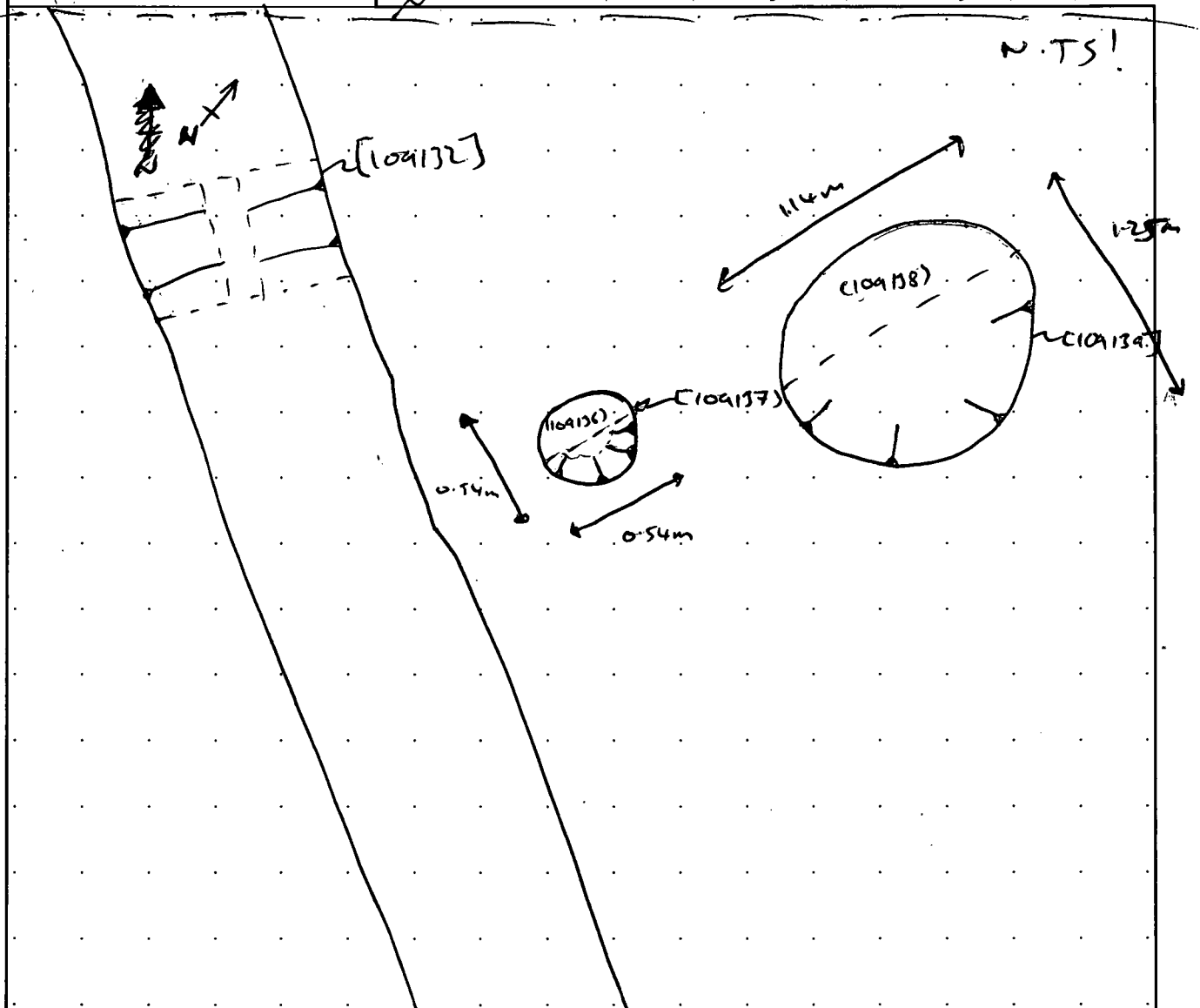
Refer to context

C.O.F

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

N.TS!



MOLA
HEADLAND
ARCHAEOLOGY

Site code A14	Area/Field TEA10 BEUF	Sub-area/Trench B EAST	Context number 109138
ECB #	Subgroup	Parent context 109139	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHY

		109030			Same as context	—
		109108			Cuts context	—
		109129			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐					
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*			Base — ☐ flat) ☐ concave V ☐ shaped X ☐ sloping ~ ☐ uneven ~ ☐ complex*					
Dimensions in metres		Length (L)		Width (W)		Depth (D)		Diameter (Ø)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐										

INTERPRETATION

Compaction		Colour		Composition															
☐ compact		light ☐	mid ☒	dark ☐	mottled ☐	clayey ☐	☐ clay												
☒ moderately compact		brownish ☐	☒ brown			silty ☐	☒ silt												
☐ loose		greyish ☒	☐ grey			sandy ☒	☐ sand												
☐ friable		orangeish ☐	☐ orange			gravelly ☐	☐ gravel												
		yellowish ☐	☐ yellow			peaty ☐	☐ peat												
		reddish ☐	☐ red																
		blueish ☐	☐ blue																
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐															
Inclusions																			
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	M				O														
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

NIA

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		104132 104178 1090452 1090453	Surveyed: plan ☐ section ☐ levels ☐	

*This form is incomplete if fields marked with ▽ are empty. Please turn over for additional information (and describing all items marked with *) and sketches.*

ADDITIONAL INFORMATION

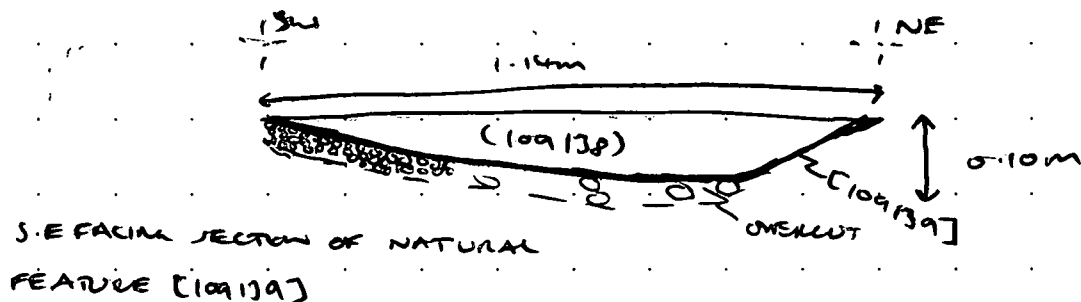
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL INFILLING OF NATURAL DEPRESSION IN LAND - SLUMPING OF
SUBSOIL? LESS CHARCOAL FRAGS IN THIS DEPOSIT THAN FOUND IN POSSIBLE
PIT TO SW. THE SIDES OF THE FEATURE WERE ALSO MORE DIFFICULT
TO DETERMINE - POSS LEAKING OF JLT INTO SURROUNDING GRAVELS.
OVERCUT INTO NATURAL.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10 EAST	Sub-area/Trench B EAST	Context number 109139
ECB #	Subgroup	Parent context 109134	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109138			Same as context —
		109139			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres	Length (L) 1.25m	Width (W) 1.14m	Depth (D) 0.10m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					
other cut (describe below) ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find ☐				
bulk find ☐		bulk find ☐				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109138 109139 109452-3	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☐

Date **1/6/17**

Initials **HH**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

WY OF POSSIBLE NATURAL FEATURES. EDGES NOT QUITE AS DEFINITE
 AS PIT TO SW. CLOSE BY TO NE ^{SIDE} OF PITCH C109127

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH PLAN SEE CONTEXT SHEET C109137

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10 B	Sub-area/Trench B EAST	Context number 109140
ECB #	Subgroup	Parent context 109140	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109044			Same as context	—
		this context			Cuts context	—
		109141			Cut by context	109044

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped L ☐ undercutting ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0-15		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O																		bulk find																		
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	O																																																														
bulk find																																																															

other fill/deposit (describe below)

TREE THROW

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 109008 9. 90	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ 10908 SHEET#3
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Basic process construction ☐ use ☐ disuse ☒
Date 31.5.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

CLASSIC SILTY FILL OF FREE THROW

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

This image shows a full page of dot grid paper. The background is white, and it is covered with a regular pattern of small, dark grey or black dots. The dots are arranged in straight horizontal and vertical rows, creating a grid-like appearance. There are no margins, text, or other markings on the page.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109141
ECB #	Subgroup	Parent context 109141	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109140			Same as context —
		this context	109141		Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐ TREE THROW
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆	Sides] ☐ vertical \ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 2.60	Width (W) 0.90	Depth (D) 0.15	Diameter (Ø) —	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090089 90	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ 10908 SHEET #3
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Basic process construction ☐ use ☒ disuse ☐
Date 31.5.17
Initials HA
Checked by HA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

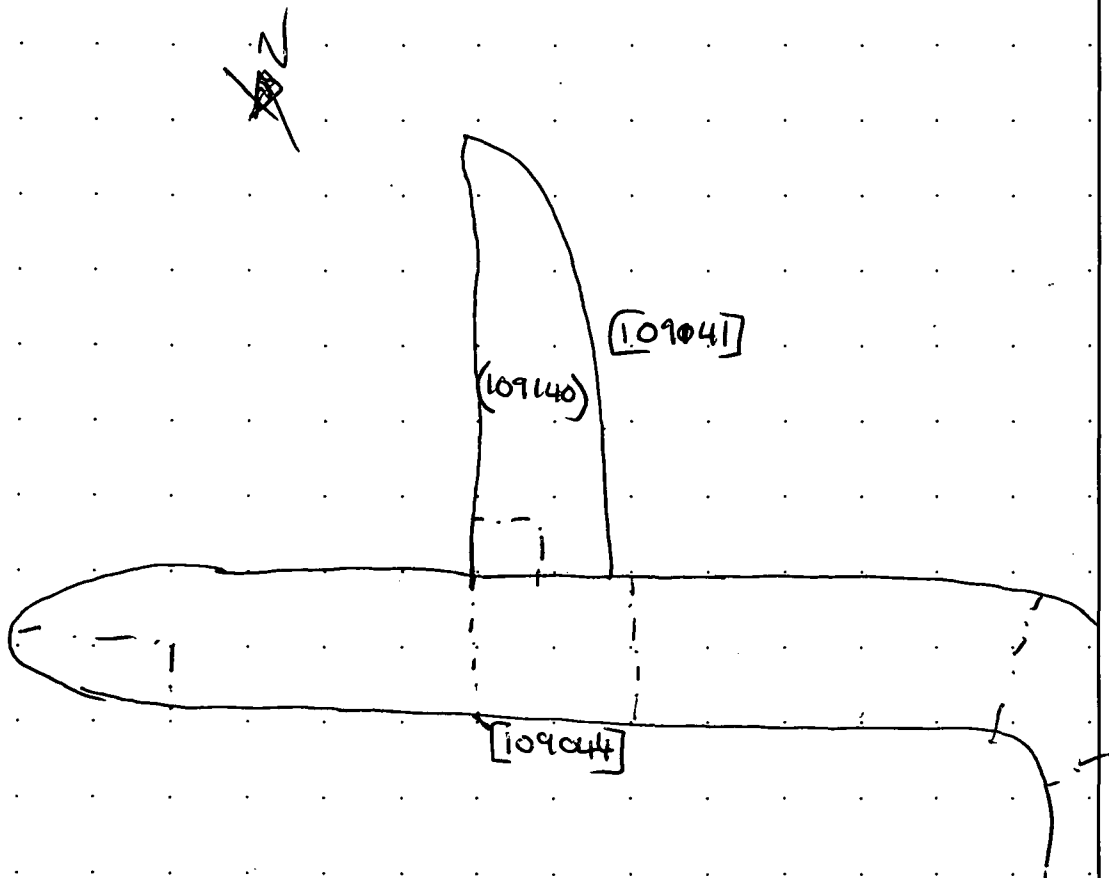
(any further details that may be important for understanding the context, including items marked * overleaf)

CLASSIC BANANA TREE THROW.

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109142
ECB #	Subgroup	Parent context 109145	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109135
		this context			Cuts context —
		109145			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting [☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven [☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.25m		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td></td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F		O	O															bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	F		O	O																																																											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090456-59	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10928
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Basic process

construction ☐ use ☐ disuse ☒

Date **11/11**

Initials **31.09.17**

Checked by **MM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

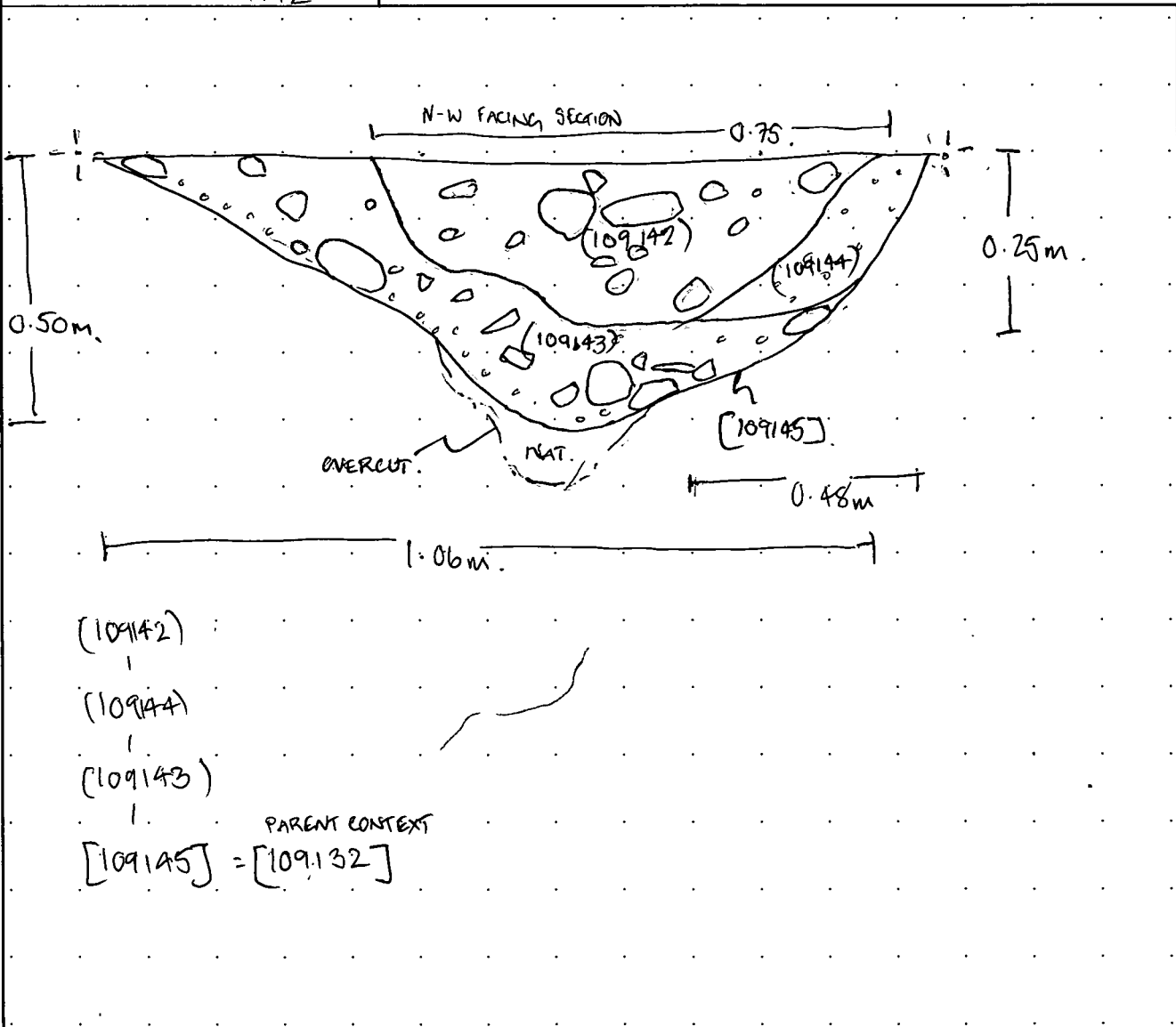
(any further details that may be important for understanding the context, including items marked * overleaf)

DARK GREYISH BROWN SANDY SILT BACKFILL OF DITCH, W. FREQ. LARGE STONES
- AN^{SUB}ULAR AND SUB-ROUNDED 20-100 mm FLINT + OTHER STONES - POSS. INWASH/
EROSION FROM ACCOMPANYING POSS. BANK/BARRIER

Refer to context 109142

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field SEA 10	Sub-area/Trench B EAST	Context number 109143
ECB #	Subgroup	Parent context 109144	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109144-			Same as context 109133
		this context			Cuts context
		109145			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ F-W I ☐ NE-SW I ☐ NW-SE N ⬆		Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☒ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.50m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency ☒		frequency ☐				
bulk find ☐		bulk find ☐				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090456-59	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 10928
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Basic process

construction ☐ use ☐ disuse ☒

Date **31.05.17**

Initials **LA**

Checked by **HW**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context including items marked * overleaf)

SIMILAR SANDY SILT FILL TO (10942) BUT SANDIER MORE ORANGE WITH
FEW STONE INCLUSIONS. POSS. NAT. INFILLING / EROSION FROM WEATHERING.
POSS. SLUMPING / EROSION OF SIDES OF DITCH - V. STONEY W. FREQ
PEA-GRAVEL AND SILTY LENSES. CLEAR INTERFACE WITH SIDES OF DITCH
BUT UNCLEAR IN BASE - OVERDUE TO SEE IF CONTEXT RAN DEEPER. - PRIMARY
DITCH FILL.

Refer to context 109143

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109142)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 2 EAST	Context number 109144
ECB #	Subgroup	Parent context 109145	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109142			Same as context
		this context			Cuts context
		109143			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L) 		Width (W) 	
Depth (D) 		Diameter (Ø) 			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.25m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1091456-59	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10928
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Basic process

construction ☐ use ☐ disuse ☒

Date **31.05.17**

Initials **MA**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SIMILAR SAND ^{USING} INFILLING TO (109142) BUT SANDIER, MORE ORANGE WITH FEW STONE INCLUSIONS. POSS NAT. EROSION FROM WEATHERING.

Refer to context 109143

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109142)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench	Context number 109145
ECB #	Subgroup	Parent context 109145	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109145			Same as context 109132
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☒ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N ⬆	Sides } ☐ vertical } ☐ steep } ☐ moderate } sloping } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1m slot	Width (W) 1.22m	Depth (D) 0.50m	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)	black ☐ white ☐ other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090456-59	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10928
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Basic process

construction ☒ use ☒ disuse ☐

Date **31.05.14**

Initials **HA**

Checked by **HA**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SLOT IN DITCH OVERCUT AS BASE NAT. FILL UNCERTAIN. SHAPE OF DITCH IS V-SHAPED WITH POSSIBLE SLUMPING ALONG THE S-E FACING EDGE W. SOME EVIDENCE OF NATURAL EROSION, WITH LARGER STONES WITHIN ESPECIALLY LOWEST, PRIMARY FILL. THE V-SHAPE OF THE LINEAR DITCH SEEMS V-SIMILAR TO / SAME AS V-SHAPE OF DITCH SLOT - PARENT CONTEXT - [109132].

Refer to context 109145.

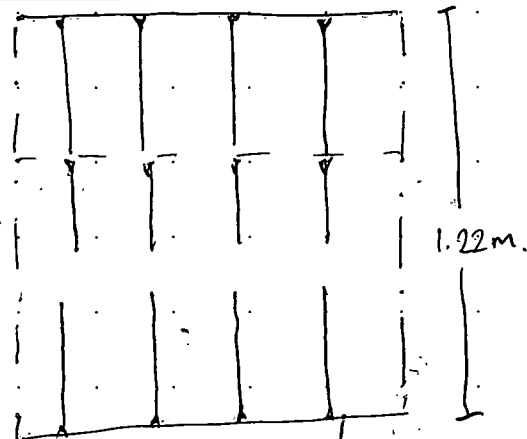
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE ALSO (109142)



SKETCH PLAN



[109132]

ASSOCIATION W. PARENT DITCH SLOT ↓

[109145]

1m

W.L.O.E.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109146
ECB #	Subgroup	Parent context 109035	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109032			Same as context
		this context	109146		Cuts context —
		109034			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	sloping sloping		
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																									
Thickness (max) 0.23	black ☐ white ☐ other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M			O															bulk find																		
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	M				O																																																							
bulk find																																																												

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090063- 66	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 10906
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Basic process

construction ☐ use ☐ disuse ☒
Date 1.6.17
Initials HH
Checked by HA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

STONE - SMALL ANGULAR ~~AND THE N~~ AND POORLY SORTED

APPEARS TO HAVE BEEN ERODED IN FROM THE SIDE
AND MAY BE THE REMAINS OF A BANK ON THE OUTSIDE
OF THE DITCH

Refer to context 109035 - ~~RAW~~

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

109033 - SECTION

STRATIGRAPHY

		109030			Same as context	—
		this context	109147		Cuts context	—
		109148			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex* sloping		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction	Colour						Composition																																																																												
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐						clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐								topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																																				
Thickness (max) 0-3m	black ☐ white ☐ other* ☐						other* ☐																																																																												
Inclusions	use the following: O: occasional M: moderate F: frequent <table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pottery</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> </thead> <tbody> <tr> <td>O</td> <td></td> <td></td> <td></td> <td>F</td> <td></td> <td></td> <td></td> <td>O</td> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </tbody> </table>																			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pottery	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	O				F				O	O	O									bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐							
stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pottery	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																																																	
O				F				O	O	O																																																																									
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																																																	

Basic process

Sample nos —	Finds nos —	Photo nos 1090125 1090153-54 1090162-63 1090466-67	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10931	construction ☐ use ☒ disuse ☒ Date 01-06-17 Initials CR Checked by HH
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ADDITIONAL INFORMATION

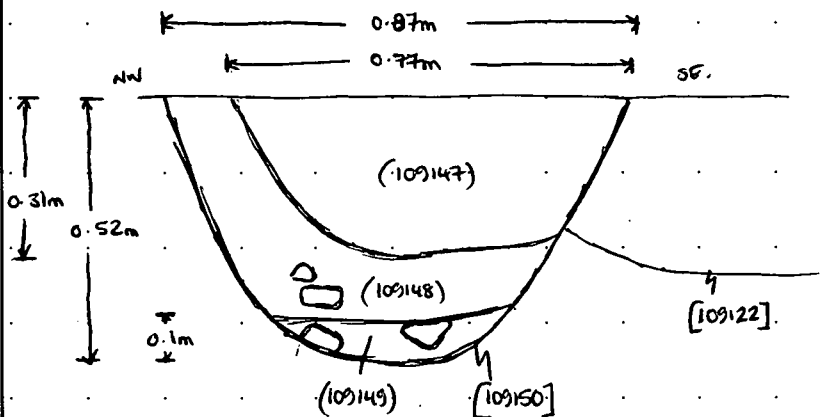
(any further details that may be important for understanding the context, including items marked * overleaf)

TOP DARK SILTY FILL OF PROBABLE WASTE AT [109150] CONTAINING SMALL TO MEDIUM SIZED
ANGULAR STONES, FREQUENT FLECKS OF CHARCOAL AND VERY OCCASIONAL FLECKS OF BURNED
CLAY / ANIMAL BONE & AJT.

SKETCHES

Refer to context 109122
for plans

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH OF SOUTH WEST
FACING SECTION
NOT TO SCALE.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	B EAST	109148
ECB #	Subgroup	Parent context	Context type
		109180	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109147			Same as context	—
		this context	109148		Cuts context	—
		109149			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

Interpretation

pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☒ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☒
sandy ☐ sand ☐
gravelly ☒ gravel ☐
peaty ☐ peat ☐

Thickness (max)

0.29m black ☐ white ☐ other* ☐

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐

frequency ☒

bulk find ☐

Interpretation

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☒
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

QUEST

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090125 1090153 - 54 1090162 - 63 1090466 - 67 1090426	Surveyed: plan ☐ section ☒ levels ☐ D. 10931

Basic process

construction ☐ use ☒ disuse ☒

Date 01-06-17

Initials **ca**

Checked by **MH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SUPER MONEY BACKLOG OF PROBABLE WASTE PIT [109150] WHERE THE MAJORITY OF THE MONIES ARE
SMALL DUB-ANNUAL BUCKERS THERE ARE OCCASIONAL MEDIUM FIRE CRACKED BRN GYD.
ALSO VERY OCCASIONAL BURST BORE AND CRUDDY POT.

Refer to context

109147 for
SECRET

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[109122] for plans:

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109149
ECB #	Subgroup	Parent context 109150	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109148			Same as context	—
		this context	109149		Cuts context	—
		109150			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)		
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness (max) 0-1m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency O			
bulk find			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090125 1090153-54 1090162-63 1090466-67 1090474	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10931
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Basic process

construction ☐ use ☒ disuse ☒

Date	01-06-17
Initials	ca.
Checked by	WH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

BOTTOM SILTY FILL OF PROBABLE WASTE AT [109150] CONTAINING OCCASIONAL CHARCOAL AND
BURNT STONE. NO OTHER MATERIAL RECOVERED.

Refer to context 109147 for section
109122 for plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND
INFRASTRUCTURE

CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109150
ECB #	Subgroup	Parent context 109150	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109149			Same as context	—
		this context	109150		Cuts context	109119
		109119			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☒ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L) 1.10m	Width (W) 0.87m	Depth (D) 0.52m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090125 1090153-54 1090162-63 1090466-67	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 10931
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Basic process

construction ☒ use ☒ disuse ☐
--

Date 01-06-17

Initials CA

Checked by LH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

WASTE PIT CONTAINING FILLS (109147); (109148) AND (109149) PROBABLY TO OUTSIDE OF FIRE / COOKING
DEBRIS INDICATED BY BURST MATERIALS WITHIN FILLS
CUTS INTO EXISTING IRREGULAR SHALLOW PIT (109122) UNFORTUNATELY AFTER DRYING THE
TOP FILLS OF BOTH THESE FEATURES ARE VERY SIMILAR AND WITHOUT FULL EXCAVATION...
NO TRUE EXTENTS ARE CURRENTLY ONLY DEBRIS IN DEPOSIT.
SIMILAR TO OTHER PITS IN THE AREA.

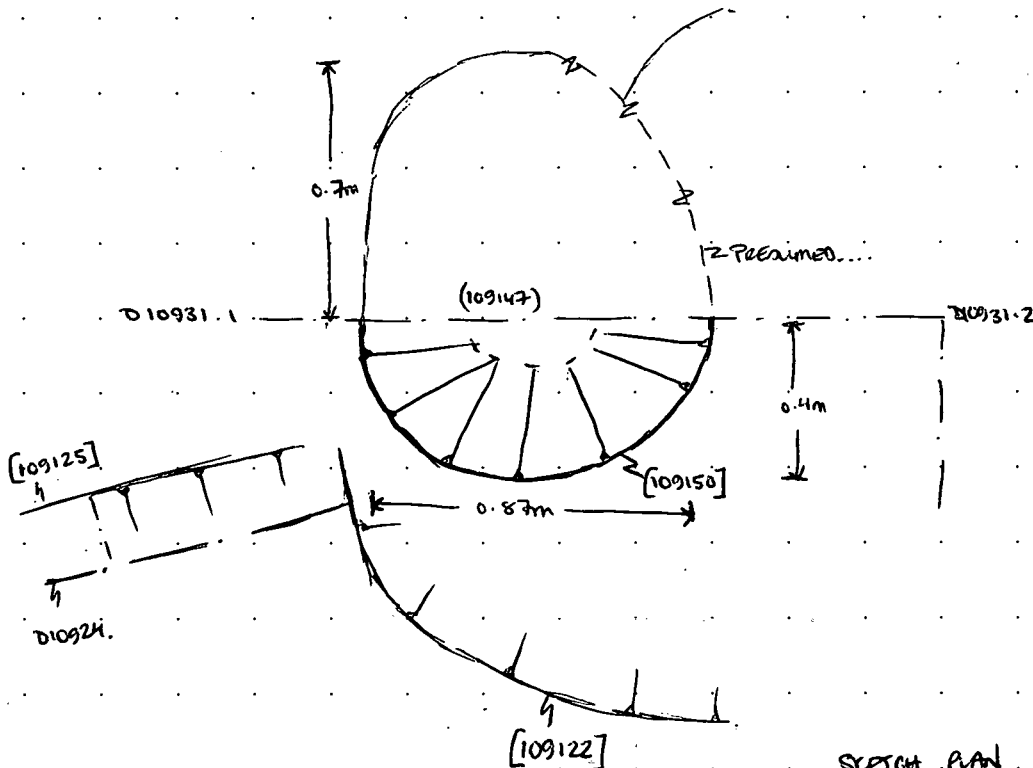
Refer to context

109147 for
section

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

109122 for ALTERNATE PLAN.



SKETCH PLAN
NOT TO SCALE

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109151)
ECB #	Subgroup	Parent context (109154)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(109002)	109030	Same as context (109135)
this context		Cuts context
(109152)		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ ☒ clay silty ☐ silt ☐ sandy ☒ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.09	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency 0			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090470	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10932
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Basic process

construction ☐ use ☐ disuse ☒
Date 1.06.17
Initials PL
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

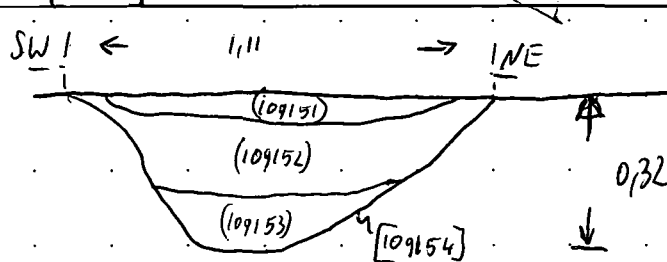
Top fill in ditch [109154] had overlaid lower ~~fill~~ middle fill (109152) ~~and~~ and was more sandy than fill below ~~Fill was probably~~ Fill was probably a result of backfilling.

ETA: MORE LIKE NATURAL INFILLING HM 12.6.17

Refer to context Forplan [109154]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Matrix

(100001)

(100002)

(109151)

(109152)

(109153)

[109154]

(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number (109152)
ECB #	Subgroup	Parent context 109154	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(109151)	Same as context	—
this context	Cuts context	—
(109153)	Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ▲	Sides 1 ☐ vertical 2 ☐ steep 3 ☐ moderate 4 ☐ gentle 5 ☐ stepped 6 ☐ undercutting 7 ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*		
Dimensions in metres	Length (L)	Width (W)		
Depth (D)	Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.12	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency	frequency		
bulk find	bulk find		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090170	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10932
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Basic process

construction ☐ use ☐ disuse ☒
Date 1.06.17
Initials PL
Checked by AM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Middle fill in ~~at~~ back of fills in ditch [109154] was overlain by top fill (109151) and had overlain lowest fill (109153). Fill was harder than top fill (109151) and contained more stones; was probably a result of backfilling.

Refer to context

For plan [109154]
For section (109151)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number (109153)
ECB #	Subgroup	Parent context 109154	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109152)			Same as context
		this context			Cuts context
		(109154)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W \ ☐ NE-SW / ☐ NW-SE N ▲	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base - ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ ☐ clay silty ☒ ☐ silt sandy ☐ ☐ sand gravelly ☒ ☒ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.12	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency M			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090470	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10932
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Basic process

construction ☐ use ☒ disuse ☐

Date **1.06.17**

Initials **PK**

Checked by **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Lowest fill in ditch [109154] was overlain by middle fill (109152) contained lots of stones and ~~just~~ grit and was silty. Fill was probably a result of silting and natural backfilling by wind

Refer to context

For section (109151)
For plan [109154]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number [109154]
ECB #	Subgroup	Parent context [109154]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109153)			Same as context 109159 109132
		this context			Cuts context (109031)
		(109031)	109031		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres		Length (L) 1m slot	Width (W) 1.10	Depth (D) 0.32	
Diameter (Ø)					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090470	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10932
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Basic process

construction ☒ use ☐ disuse ☐

Date 1.06.17

Initials PK

Checked by HH

ADDITIONAL INFORMATION

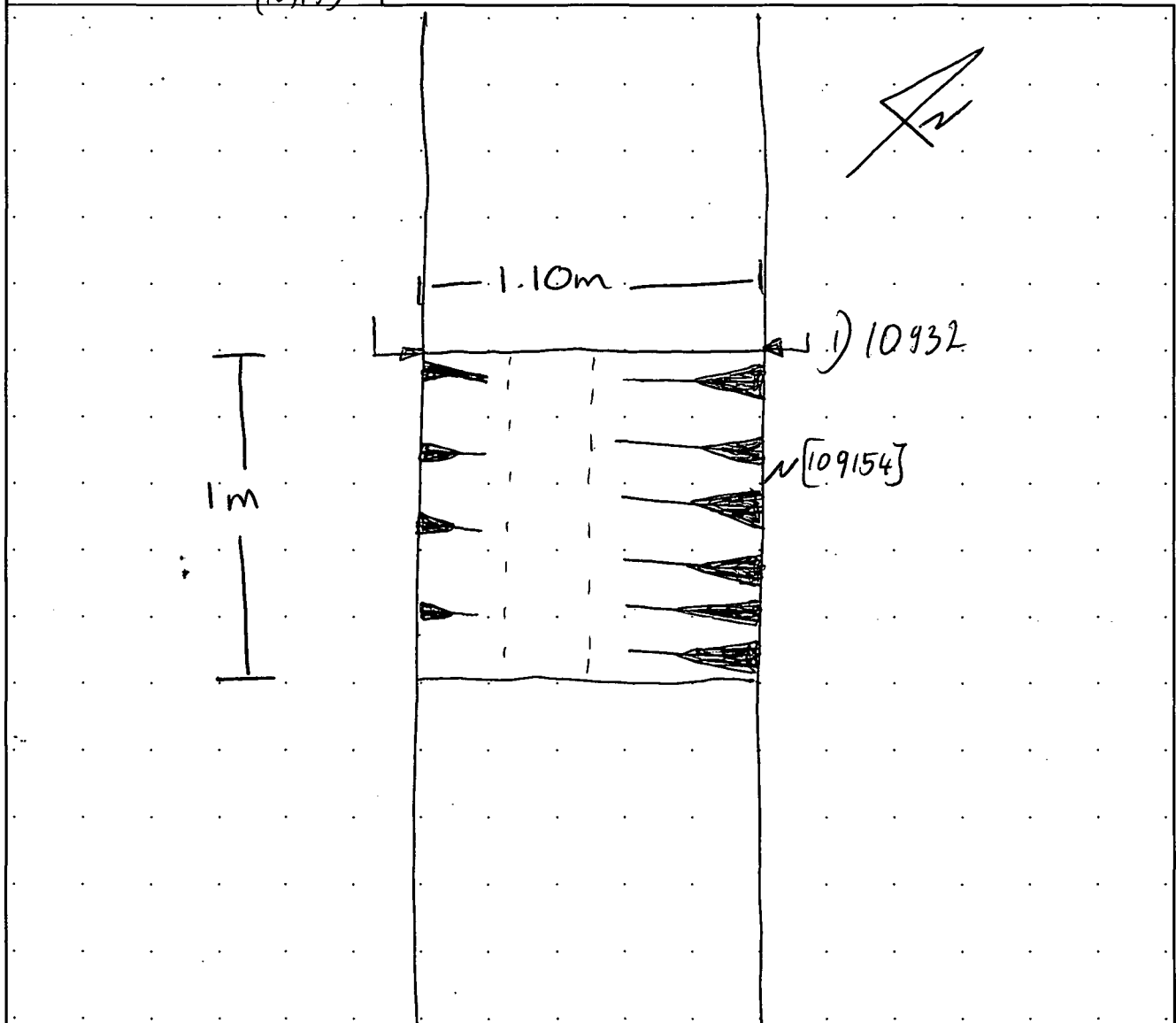
(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of a ditch, was filled by three fills, Top fill (109151), middle one (109152) and lowest fill (109153).

Refer to context For section (109151)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code A14	Area/Field TEA10	Sub-area/Trench B - EAST	Context number 10956155
ECB #	Subgroup	Parent context 109157	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		109020			Same as context	1
		109056			Cuts context	1
		109157			Cut by context	1

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S II ☐ E-W III ☐ NE-SW IV ☐ NW-SE N 	Sides I ☐ vertical II ☐ steep III ☐ moderate IV ☐ gentle V ☐ stepped VI ☐ undercutting VII ☐ complex* sloping	Base I ☐ flat II ☐ concave III ☐ v-shaped IV ☐ sloping V ☐ uneven VI ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

[illegible]

NIA

Sample nos	Finds nos	Photo nos	Drawing nos	Basic process
		1040471	Surveyed:	construction ☐ use ☐ disuse ☐
		1040472	plan ☐ section ☐ levels ☐	Date 11/6/17
				Initials HM
				Checked by HM

*This form is incomplete if fields marked with ▼ are empty. Please turn over for additional information (and describing all items marked with *) and sketches.*

ADDITIONAL INFORMATION

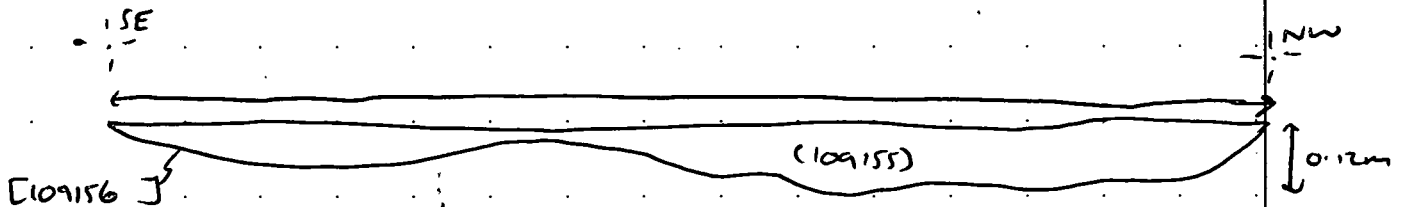
(any further details that may be important for understanding the context, including items marked *overleaf)

SILTING UP OF NATURAL DEPRESSION IN LANDSCAPE WITH SUBSOIL ON POSITIVE
TREE BONE. NO FINDS.

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



NE-FACING SECTION OF NATURAL FEATURE.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109156
ECB #	Subgroup	Parent context 109157	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109156			Same as context —
		109157			Cuts context 109156
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐ TREE BOLE?
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N N/A ⬆		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☒ gentle Z ☐ stepped U ☐ undercutting X ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven X ☐ complex*	
Dimensions in metres	Length (L) 2.60	Width (W) 1.17	Depth (D) 0.12	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				

CROSS REFERENCE

Sample nos 1090471 1090472	Finds nos	Photo nos	Drawing nos
			Surveyed: plan ☐ section ☐ levels ☐

Basic process N/A construction ☐ use ☐ disuse ☐
Date 11/6/17
Initials HM
Checked by HM

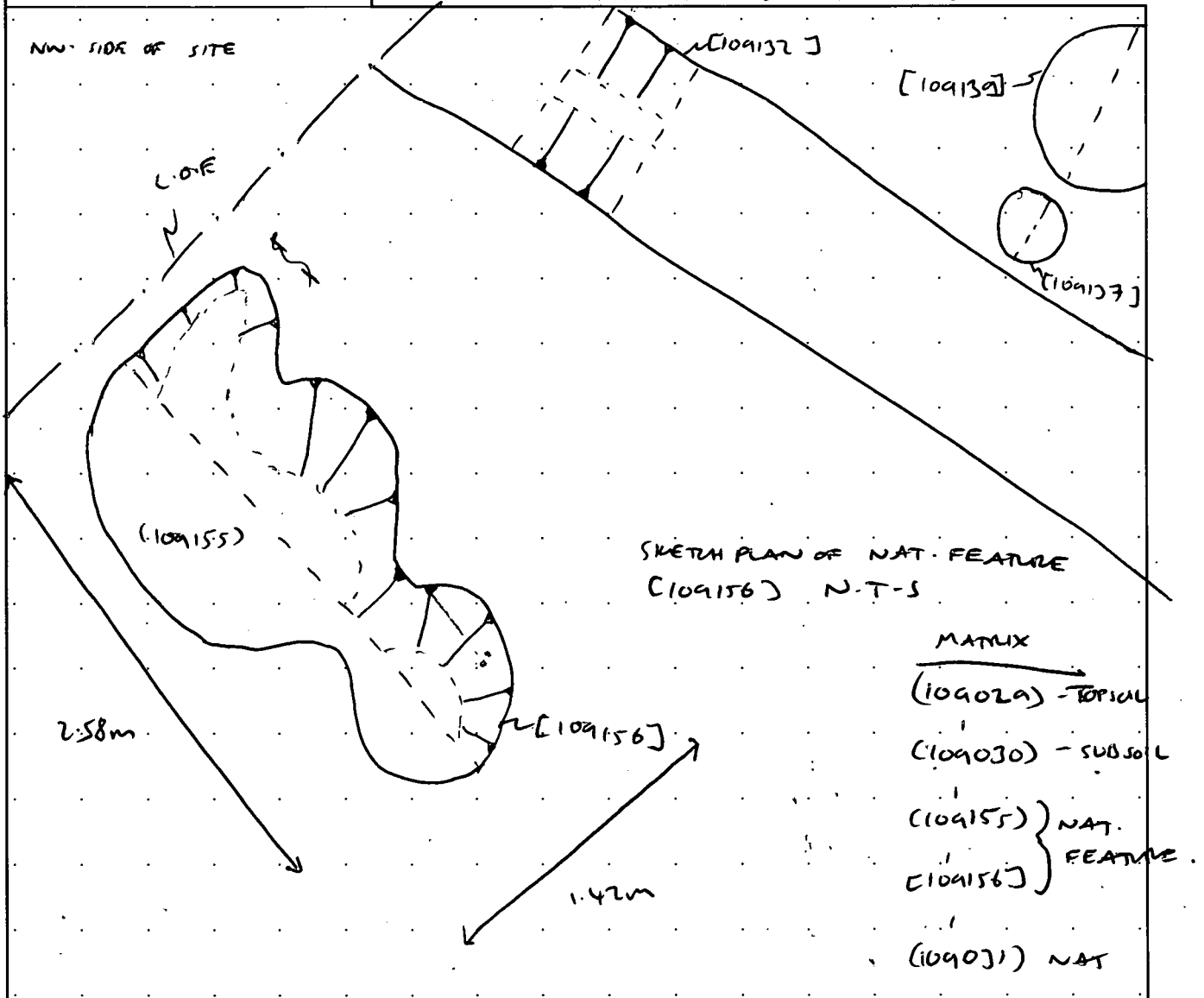
This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF NATURAL FEATURE - EITHER NATURAL DEPRESSION IN LANDSCAPE OR A TREE LINE.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109157
ECB #	Subgroup	Parent context 109159	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context (109135) (109142)
		this context			Cuts context
		109158			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.30	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency M	V		
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090473-75 1090176	Surveyed: plan ☐ section ☒ levels ☐ D 10933

Basic process

construction ☐ use ☐ disuse ☒
Date 01/06/17
Initials H
Checked by H

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

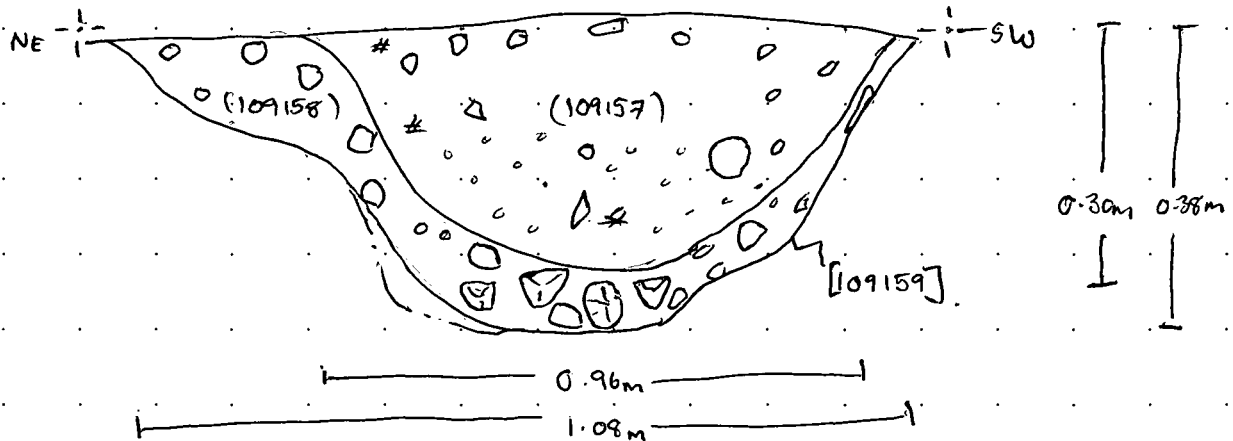
(any further details that may be important for understanding the context, including items marked * overleaf)

MID-DARK GREY BROWN NAT. INFILLING / EROSION OF DITCH - SOME CHARCOAL
FLECKS AND MED. STONES - FAIRLY STERILE, NO FINDS.

Refer to context 109157.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109157			Same as context. (109133) (109143)	
		this context				Cuts context
		109158				Cut by context

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐	☐ clay															
☐ loose	☐ friable	brownish ☐	☒ brown	silty ☒	☐ silt															
		greyish ☐	☐ grey	sandy ☐	☒ sand															
		orangeish ☒	☐ orange	gravelly ☒	☐ gravel															
		yellowish ☐	☐ yellow	peaty ☐	☐ peat															
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
o. 20																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fred clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	F																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	basic process construction ☐ use ☐ disuse ☒
		1090473 75 1090176	Surveyed: plan ☐ section ☒ levels ☐ D 10933	
				Date 01.06.17
				Initials 
				Checked by 

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

MID ORANGE BROWN SILTY GRAVELLY SAND POSS. SLUMPING / EROSION IN
MOSTLY SE FACING DITCH SIDE - FREQ LARGE STONE / PEBBLES (20-100 mm) IN
BASE - PERHAPS BEFORE SLUMPING, STONES LINED DITCH EDGE?

Refer to context 109158

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109157)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109159
ECB #	Subgroup	Parent context 109159	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109158			Same as context 109132 109145 Cuts context 109031 Cut by context —
		this context			
		109031			

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☒ NE-SW ↘ ☒ NW-SE N ▲		Sides L ☐ vertical \ ☒ steep / ☒ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres	Length (L) 1m slot	Width (W) 1.08m	Depth (D) 0.38m		
Diameter (Ø) /					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) black ☐ white ☐ other* ☐		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
frequency		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090473 - 75	Surveyed: plan ☐ section ☒ levels ☐
		1090176	D 10933

Basic process

construction ☐ use ☐ disuse ☐

Date **15.6.17**

Initials **NJ**

Checked by **HH**

ADDITIONAL INFORMATION

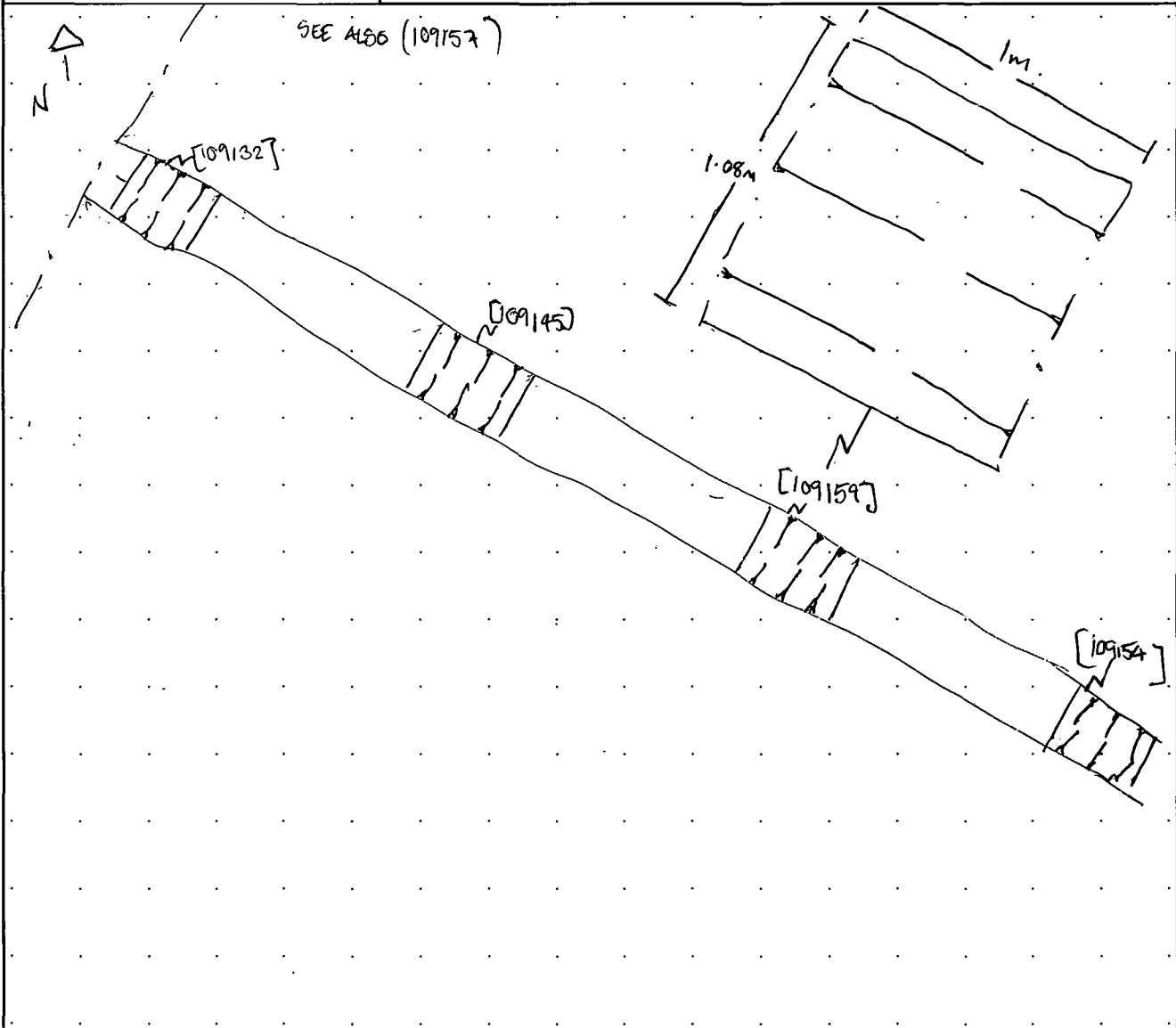
(any further details that may be important for understanding the context, including items marked * overleaf)

V. SHAPED NW-SE FACING DITCH. SOUTHERN EDGE ^{SIDE} SEEMS ~~DIFFERENT~~ TO HAVE A SHARPER SLOPE WITH LESS SLUMPING PERHAPS INDICATING THAT THE DEFENSIVE BANK WAS ON THE NORTHERN SIDE AND THUS MORE LIKELY TO SURVIVE TO EROSION. VERY SIMILAR / SAME ~~AS~~ IN SHAPE TO OTHER SLOTS CUT THRU DITCH - SEE BELOW.

Refer to context 109159

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109060)
ECB #	Subgroup	Parent context 109161	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109060	109030		Same as context —
					Cuts context —
		109161			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ▲		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☐ ☐ clay silty ☐ ☐ silt sandy ☐ ☒ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.08		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency																																																															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090178	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 1.06.17
Initials PK
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

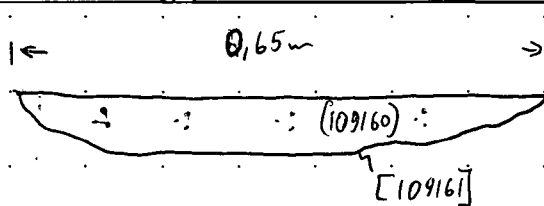
Full of tree fall [109161]

Refer to context

For plan [109161]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



L- 0,82
D,08 ~
*

Matrix.

(100001)

(100002)

(109160)

[109161]

(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number [109161]
ECB #	Subgroup	Parent context [109161]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109160)			Same as context
		this context			Cuts context (109031)
		(109031)	109031		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ tree fall	
Orientation I ☐ N-S I ☐ F-W I ☒ NE-SW I ☐ NW-SE N		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven — ☐ complex*		
Dimensions in metres		Length (L) 0.82	Width (W) 0.65	Depth (D) 0.08		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090178	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 1.06.17
Initials PK
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

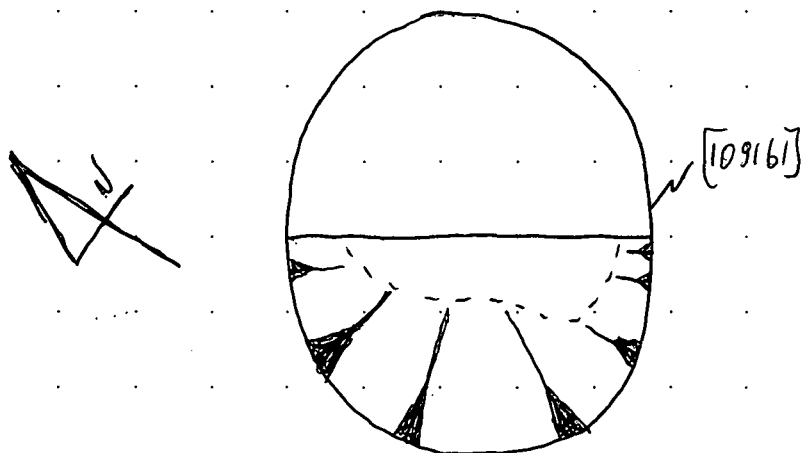
(any further details that may be important for understanding the context, including items marked *overleaf)

Cut of tree fall, had contained only one fell (109160)

Refer to context For section
(109160)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109162)
ECB #	Subgroup	Parent context [109163]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)	Sub soil		Same as context
		this context			Cuts context
		[109163]			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☒ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☒ red blueish ☐ blue		Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.09m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090181 + 1090182	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process	construction ☐ use ☐ disuse ☒
Date	1/6/17
Initials	SF
Checked by	HK

This form is incomplete if fields marked with * are empty Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SOFT FLUFFY FILL OF A NATURAL TREE THROW.
NO ~~OF~~ FINDS FOUND IN FILL ONLY OCC. MEDIUM
SUB-ANGULAR STONE + A FEW SPECKS OF MANGANESE.
PRESENT IN FILL.

Refer to context [109163] for

SKETCHES

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number [109163]
ECB #	Subgroup	Parent context [109163]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109162)			Same as context
		this context			Cuts context 109031
		(109031)	DEP.		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ TREE THROW
Orientation I ☐ N-S H ☐ E-W ✓ ☒ NE-SW ✓ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☒ moderate / ☒ gentle / ☐ stepped / ☐ undercutting / ☐ complex*		sloping	
Base - ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*					
Dimensions in metres	Length (L) 1.70m	Width (W) 0.65 (Full)	Depth (D) 0.49m	Diameter (Ø) /	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																															
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>							stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency																																																															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090189 ↑ 1090182	Surveyed plan ☐ section ☐ levels ☐

Basic process	N/A
construction	☐ use ☐ disuse ☐

Date	1/6/17
Initials	SF
Checked by	HM

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 8-6A05	Context number 109164
ECB #	Subgroup	Parent context 109165	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109165			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ V-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ -material cut into ☐ -natural processes ☐ -degree of truncation ☐ -uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☒ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☐ grey ☐
orangeish ☒ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☒
sandy ☒ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

0.14m

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	O																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090179-180	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **01/06/17**

Initials **ST**

Checked by **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

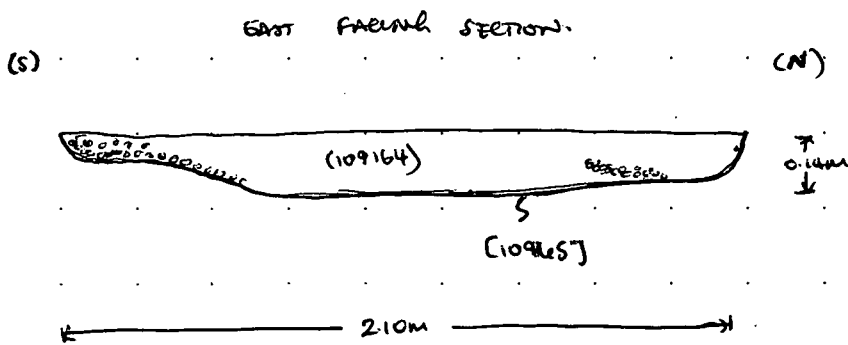
FILL OF TREE THROWN - TO THE SOUTH END OF SITE.
[109165]

Refer to context [109165] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



KEY

0000000000 PER GRAVEL

LEGEND

(109030) SUB S.

(109164) FILL

[109165] TREE THROWN.

(109031) MAT

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TBA 10	Sub-area/Trench B. EAST	Context number 109165
ECB #	Subgroup	Parent context 109163	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109164			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ tree trench
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex* sloping	Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L) 2.10m	Width (W) 190 - 220m	Depth (D) 0.14m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090179-180	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **30/06/17**

Initials **SR**

Checked by **MM**

ADDITIONAL INFORMATION

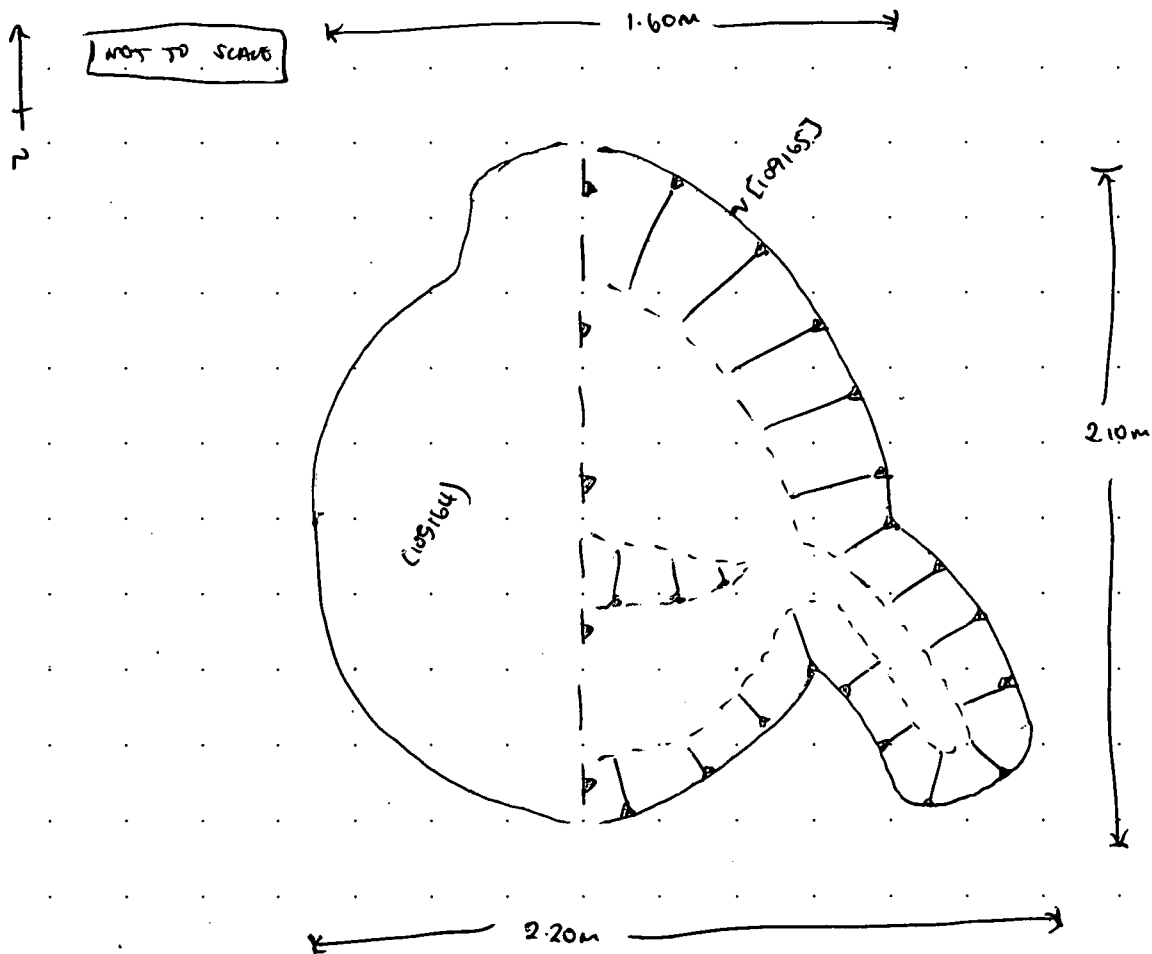
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF TREE THROW - AS SOUTH END OF SITE.

Refer to context (109164) section.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10.	Sub-area/Trench B-EAST.	Context number 109166
ECB #	Subgroup	Parent context 109167	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		109166			Cuts context	—
		109167			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE	Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☒ red blueish ☐ blue	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0-10m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency M O	O		
bulk find			

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090183 1090184	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process	NIA
construction ☐	use ☐ disuse ☐

Date	11/6/17
Initials	HM
Checked by	HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

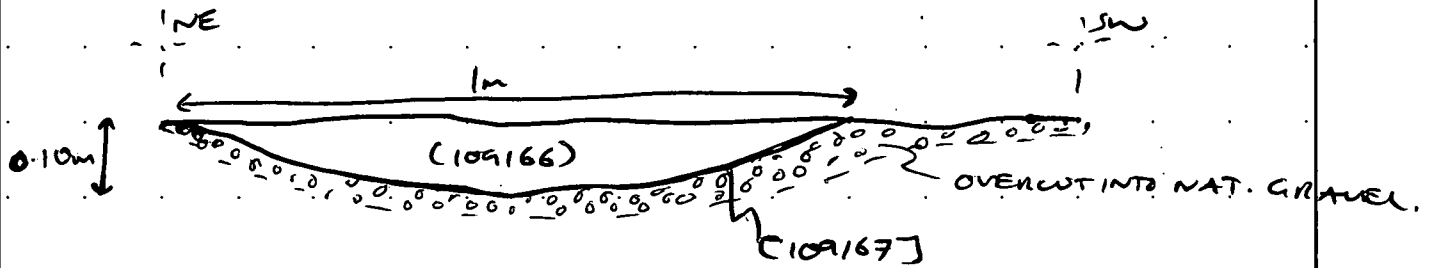
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL SILTING UP OF TREE DUE . OVERCUT DUE TO LEACHING OF
SILT INTO NATURAL GRAVELS. NO FINDS.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



NW FACING SECTION OF NATURAL FEATURE [109167] - TREE DUE.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench 0-EAST	Context number 109167
ECB #	Subgroup	Parent context 109167	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109166			Same as context —
		109167			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ☒ N/A	Sides [☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex*] sloping	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven X ☐ complex*			
Dimensions in metres	Length (L) 1m	Width (W) 0.76m	Depth (D) 0.10m	Diameter (Ø) —	
Shape result of (tick all that apply) Design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency	bulk find ☐		

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090183 1090184	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process N/A
construction ☐ use ☐ disuse ☐
Date 1/6/17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

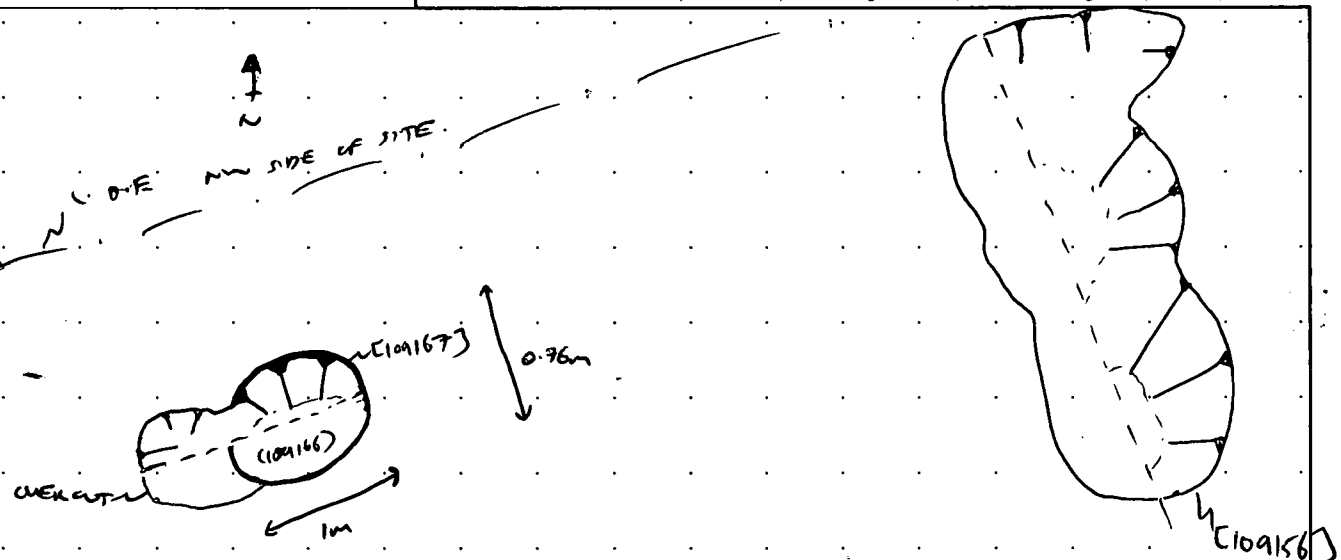
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF TREE DUE [109167] INTO NATURAL GRAVELS

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH PLAN OF NATURAL FEATURE / TREE DUE [109167]

NTS!

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109168)
ECB #	Subgroup	Parent context (109169)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)	Soils-Soil		Same as context 109031
		this context			Cuts context
		(109169)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped ~ ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☐ silt ☒ sandy ☒ gravel ☐ gravelly ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.25m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090185 1090188	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ N/A
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Basic process construction ☐ use ☒ disuse ☐
Date 2/6/17
Initials SF
Checked by MM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF CUT [109169] A NATURAL GEOLOGICAL FEATURE. *

VERY STRANGE FINE SAND THAT SEEMS TO BE INTERGRAATED WITH CLAY IN THIS ROUNDED CONCENTRATED PATCH. OCC. CHALKY + SMALL ^{ROUNDED} STONE WITH SILTY CLAY DARK BROWN + ORANGY PATCHES THROUGHOUT.

NO FINDS CAME FROM THE FILL OR ANYTHING THAT INDICATED HUMAN ~~ACTIVITY~~ OR INVOLVEMENT.
ACTIVITY

Refer to context

[109169]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number [109169]
ECB #	Subgroup	Parent context [109169]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109168)			Same as context 10
		this context			Cuts context
		(109831)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐		Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒
Dimensions in metres	Length (L) (INSIDE) 1M (TOTAL) 1.90M	Width (W) (INSIDE) 0.60M (TOTAL) 1.40M	Depth (D) 0.25M	Diameter (Ø)	Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐	NATURAL GEOLOGICAL FEATURE

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	frequency bulk find	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090185 1090188	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☒ disuse ☐
Date 2/6/17
Initials SF
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF WHAT SEEMS TO BE A ODD NATURAL GEOLOGICAL FEATURE WITH A CONCENTRATION OF LIGHT SANDY CLAY PATCH (109168) THAT DIFFERENTIATED IT FROM THE SURROUNDING NATURAL.

NO FINDS WERE RECOVERED FROM ITS FILL

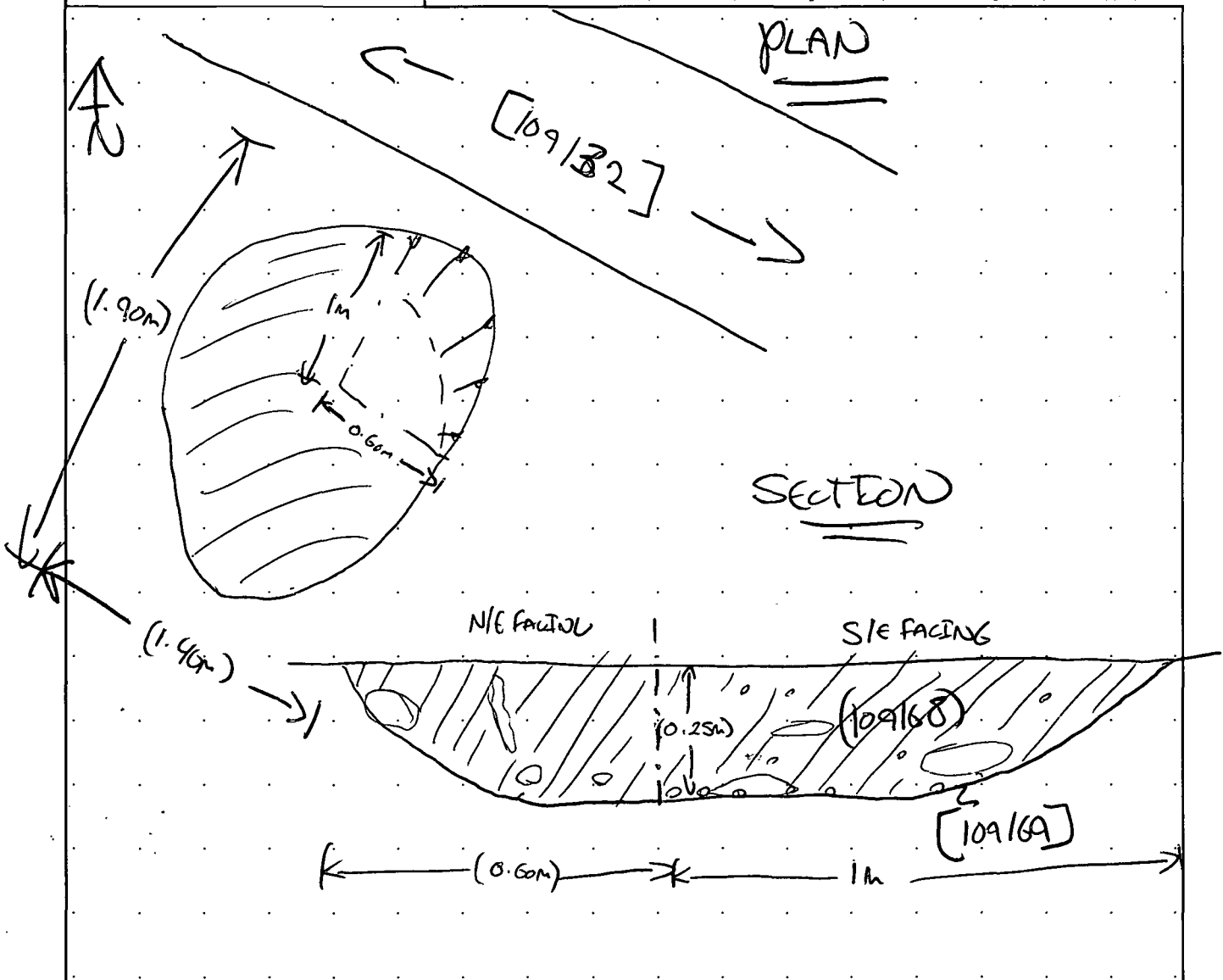
LOCATED JUST ON THE S/W SIDE OF S/E-N/W RUNNING BOUNDARY DITCH [109132]

NO EVIDENCE OF HUMAN ACTIVITY OR INVOLVEMENT.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B (EAST)	Context number 109170
ECB #	Subgroup	Parent context 109171	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109411
		109170			Cuts context —
		109171			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L)			
Width (W)		Depth (D)			
Diameter (Ø)		Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐			

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☒ silty ☒ sandy ☐ gravelly ☐ peaty ☐ clay ☒ silt ☒ sand ☐ gravel ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.10m		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency M		bulk find ☐				
frequency M		bulk find ☐				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090193 1090194	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☐

Date **21/6/17**

Initials **HM**

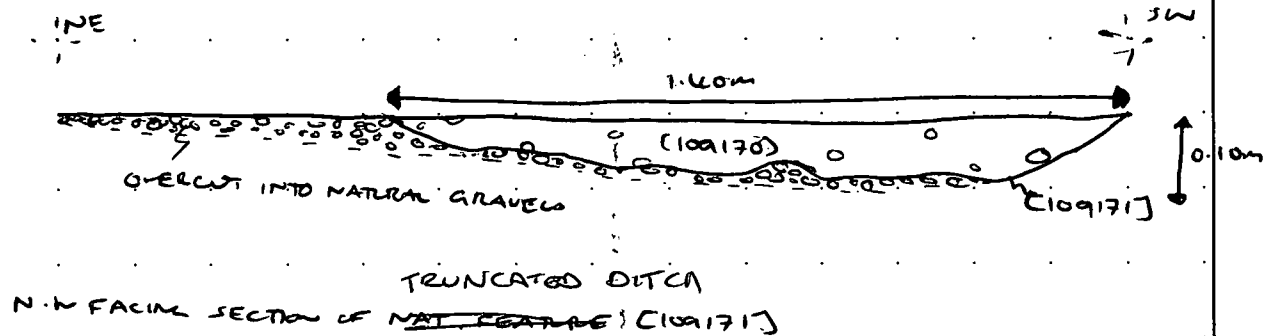
Checked by **HH**

(any further details that may be important for understanding the context, including items marked * overleaf)

IRREGULAR

10

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench (CEAST)	Context number 109171
ECB #	Subgroup	Parent context 109171	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109170			Same as context 109412
		109031			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☒					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒
Orientation I ☐ N-S I ☐ F-W I ☐ NE-SW I ☒ NW-SE		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☒ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☒ uneven I ☐ complex*	
Dimensions in metres		Length (L) 1m slot	Width (W) 1.40m	Depth (D) 0.10m	
Diameter (Ø) —					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency bulk find ☐		frequency ☐				
bulk find ☐		frequency ☐				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090193 1090194	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process	NIA
construction ☐	use ☐ disuse ☐

Date	2/6/17
Initials	HM
Checked by	HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF NATURAL FEATURE, WHICH IS ALMOST LINEAR, BUT ^{SLIGHTLY} IRREGULAR IN PLACES SUGGESTING ^{ONE} ~~AND~~ ~~DEING~~ ~~FEED~~ A HEDGEROW. IT RUNS ALMOST PARALLEL TO DITCH [109082]. MAY BE CONTEMPORARY AS SIMILAR POT FOUND WITHIN FILL OF NATURAL FEATURE + PIRM. IRREGULAR DUE TO ~~BE~~ NAT. FEATURE AND VERY SHALLOW IN ANOTHER JLOT TO SEE (NOT SAME IF RECORDED PREVIOUSLY)

ETA : APPEARS TO BE ~~FEED~~ TRUNCATED DITCH

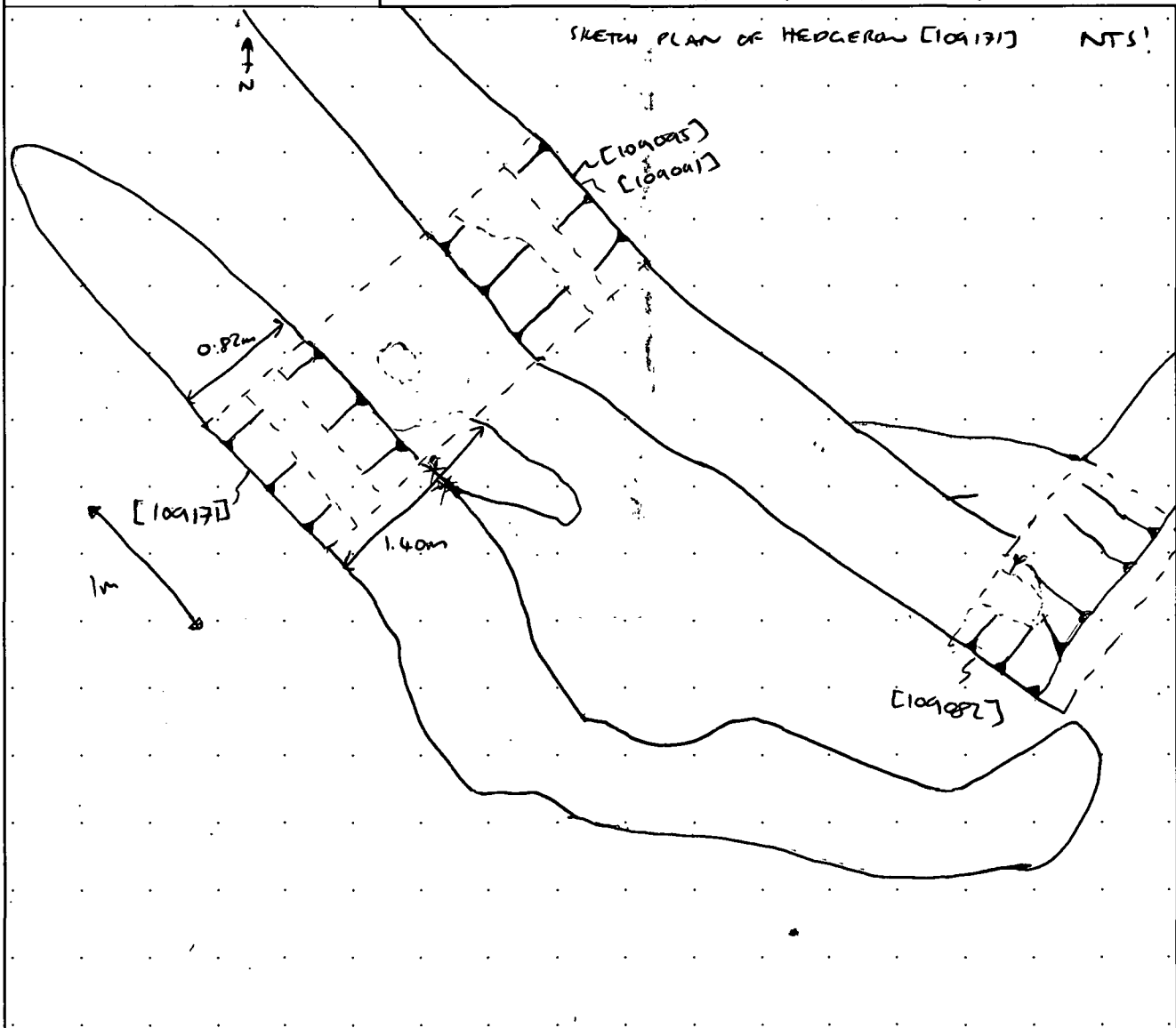
Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCH PLAN OF HEDGEROW [109171]

NTS!



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number (109172)
ECB #	Subgroup	Parent context 109173	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109020)	SUB-SAL		Same as context
		(this context)			Cuts context
		(109173)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.15m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone Doub? Crookly Stone				
frequency MO		MO				
bulk find		MO				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos (1090195 - 1090200)	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **2/6/17**

Initials **SE**

Checked by **HH**

FILL of GULLEY [109173] THAT RUNS NW-S/E
BETWEEN [109052] to the S/E + [109129] to the
N/W

THE FILL CONTAINED MOD. SUB-ANGULAR TO ROUNDED STONE
RANGING FROM SMALL TO MEDIUM SIZE, OCC. SPECKS OF CHALK,
MANGANESE + CHARCOAL, AS WELL AS A COUPLE OF
COOKING STONES, MOD. PATCH** OF WHAT MIGHT BE
REDDISH ORANGE DOUB / OR BAKED CLAY, MOD. AMOUNT OF
WHAT APPEARS TO BE BURNT COARSEWARE POTTERY, OCC.
PECES OF CBM + A. BONE - SOME OF WHICH MIGHT
BE BURNT. - COULD POINT TO ROMAN - BRITISH OR
AT LEAST IRON AGE IN DATE. - NO EVIDENCE OF IN-SITU BURNING!!

** FOR WORKING SPOT OF POTENTIAL PATCH OF DOUB SEE P/N 1090195

- 1090197 **

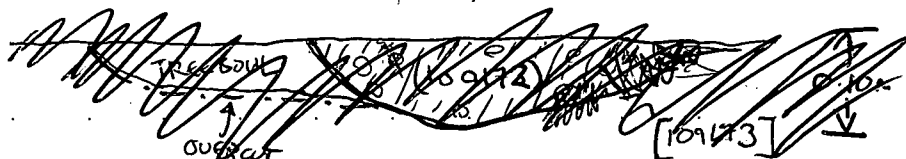
Refer to context

[109173] FA
PLAN

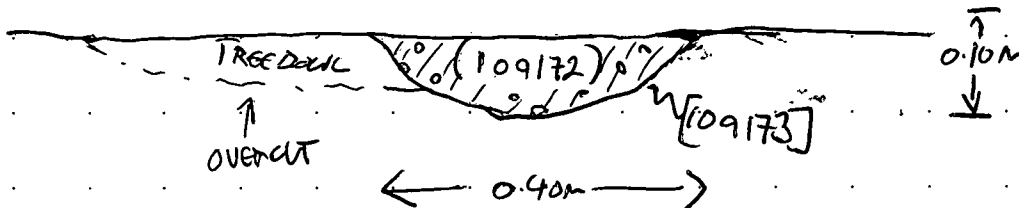
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

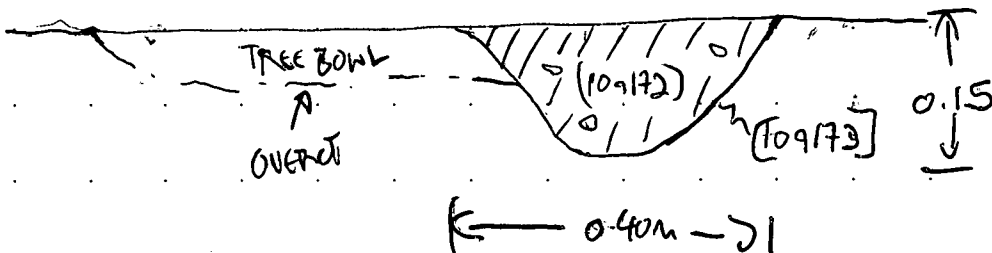
SECTIONS



S/E FACING SECTION - 1:10 SCALE



N/W FACING SECTION - 1:10 SCALE



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number [109173]
ECB #	Subgroup	Parent context 109049	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109172)			Same as context [109127]
		this context			Cuts context TREE BOWLS
		(109031)	HA1		Cut by context /

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N		Sides L ☐ vertical L ☐ steep L ☒ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres		Length (L) IN SLOT 6.1m	Width (W) 0.50m	Depth (D) 0.15m 0.11m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste* ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				
bulk find		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090195 1090200	Drawing nos Surveyed: / plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **2/6/17**

Initials **SE**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

CUT OF GULLY FILLED BY (109172). THE GULLY RUNS N/W - S/E BETWEEN [109052] & THE S/E [109129] TO THE N/W.

THE FILL CONTAINED OCC. ABONE (SOME POTENTIALLY BURNT?) MOD. POTTERY, OCC. CBM, MOD. LOUB? + A COUPLE OF COOKING STONES. ALTHOUGH THERE WAS OCC. CHARCOAL THERE IS NO EVIDENCE FOR IN-SITU BURNING. THE POTTERY MIGHT POINT TO IRON AGE - ROMANO-BRITISH IN DATING.

PURPOSE OF GULLY COULD BE FOR DRAINAGE? AS IT SEEMS TO SMALL + SHALLOW FOR BOUNDARY MARKER OR OTHER USES. MIGHT BE ASSOCIATED WITH THE PITS TO THE N/W?

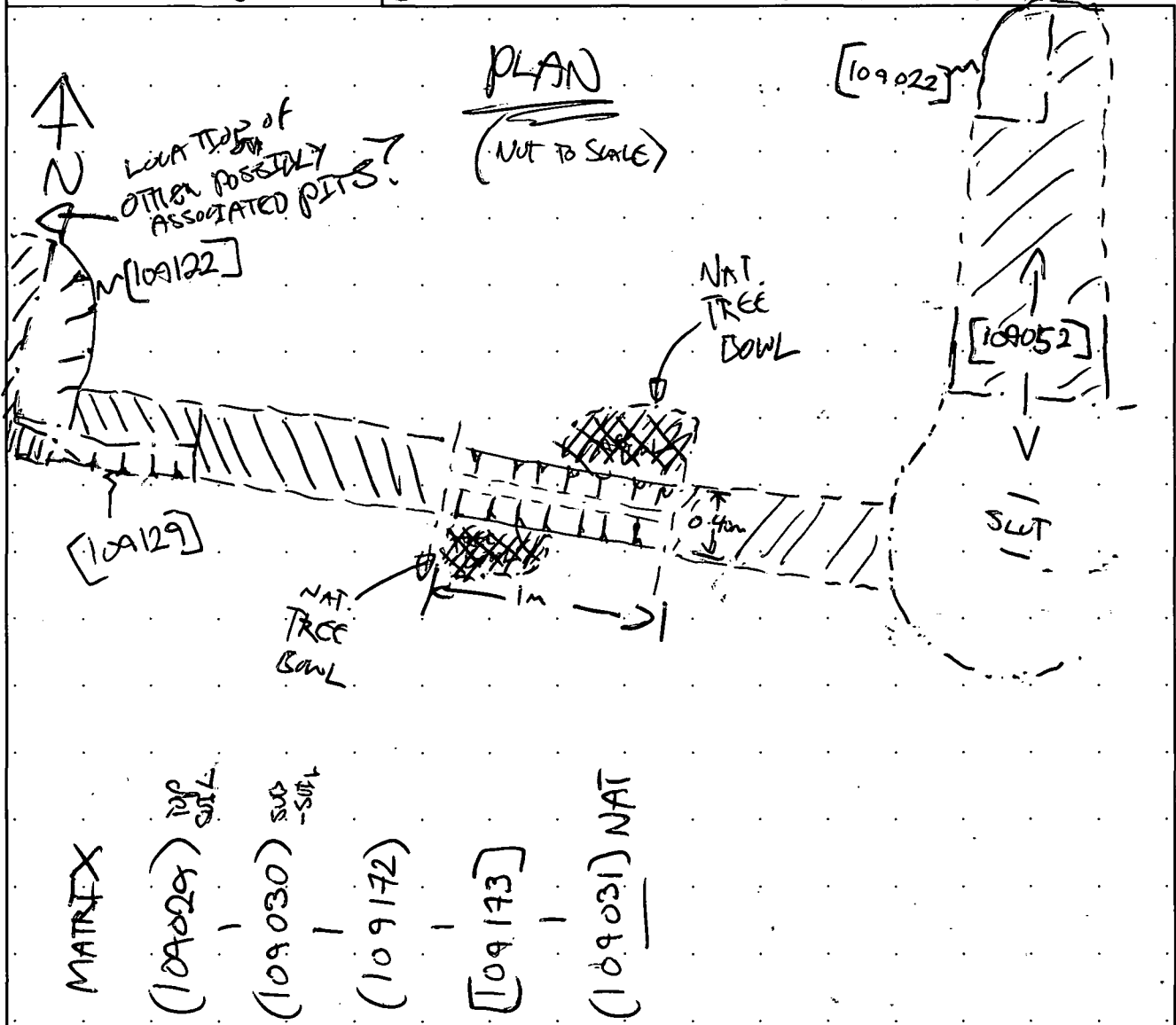
Refer to context

(109172)

FOR SECTIONS.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 101174
ECB #	Subgroup	Parent context 109226	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030	101172	109576	Same as context —
		this context			Cuts context —
		101175	109226		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐ Orientation I ☐ N-S I ☐ F-W I ☐ NE-SW I ☐ NW-SE N ⬆					Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex* sloping					Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex* sloping					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐									
Dimensions in metres					Length (L)					Width (W)					Depth (D)					Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐																								

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable					Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐					Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐					topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒				
Thickness (max) 0.20 m					black ☐ white ☐ other* ☐					other* ☐					PLOW SOIL.				
Inclusions use the following: O: occasional M: moderate F: frequent					stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					frequency bulk find					frequency bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090201 - 3 1090206 - 7 1090210 - 14 1090217 - 8	Surveyed: plan ☐ section ☒ levels ☐ D10935.

Basic process

construction ☐ use ☒ disuse ☒

Date	05.06.17
Initials	AK
Checked by	AK

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

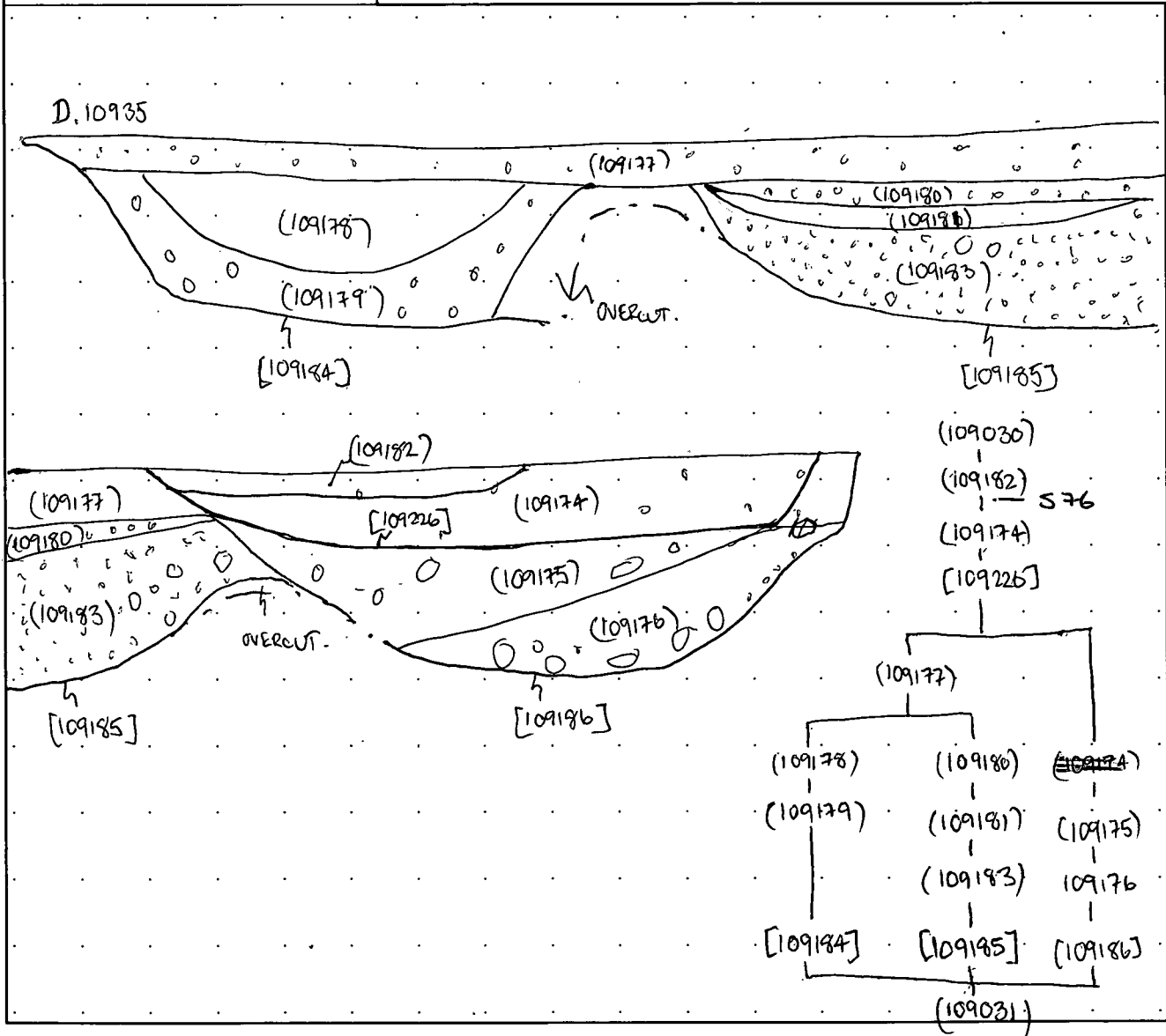
(any further details that may be important for understanding the context, including items marked * overleaf)

MID ^{ORANGE} BROWN SANDY SILT NAT. INFILLING OVER DITCH [109186] WITH SOME DARKER GREEN BROWN PATCHES, MOD. SM SUB-ROUNDED, SUB-ANGULAR PERBBIES - POSS. PLOWED SOIL WITHIN PLOW CUT [109226]

Refer to context 109174

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109175
ECB #	Subgroup	Parent context 109186	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	109174	109226	☐	Same as context —
this context					Cuts context —
☐	☐	109176	☐	☐	Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping / ☐ uneven / ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.25m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090201 - 3 1090206 - 7 1090210 - 14 1090217 - 8	Surveyed: plan ☐ section ☒ levels ☐ D 10935

Basic process

construction ☐ use ☐ disuse ☒

Date	25.06.17
Initials	NJ
Checked by	HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

'DIRTY' GRAVEL NAT. INFILLING OF DITCH [109186] - GRAVEL MAY BE
COLLAPSE / SLUMPING FROM POSS. GRAVEL MAKE-UP WITHIN DITCH / CAUSEWAY
RE-CUT [109185].

Refer to context 109175.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 18A10	Sub-area/Trench B EAST	Context number 109176
ECB #	Subgroup	Parent context [109186]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109175			Same as context	—
		this context			Cuts context	—
		109186			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.15 m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					
frequency M 0						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 109020 - 3 1090206 - 7 1090210 - 14 1090217 - 18	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10935
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Basic process

construction ☐ use ☐ disuse ☒

Date **05-06-17**

Initials **MA**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

ORANGE BROWN SANDY SILT NAT. INFILLING OF DITCH [109176] POSS. SLUMPING
OR EROSION FROM NORTHERN EDGE OF DITCH

ETA: IRON PANNING NEAR BASE SUGGESTS THE
FEATURE COULD HAVE STOOD OPEN FOR A WHILE
BEFORE INFILLING STARTED

MM 7.6.17

Refer to context

109176.

SKETCHES.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109177
ECB #	Subgroup	Parent context 109180	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109176	109226		Same as context —
		this context			Cuts context —
		109178	109180		Cut by context 109226

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☒ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0-14m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	0																		bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	0																																																											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090201 - 5 1090210 - 16	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10935
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Basic process

construction ☐ use ☐ disuse ☒

Date 05.06.17

Initials AH

Checked by HA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

MID GREY BROWN SANDY SILT SEALING DITCHES [109184] AND [109185] -
POSS. SUB-SOIL REMNANT? DEPOSIT APPEARS TO BE TRUNCATED BY ~~ONE~~ ~~DEPOSIT~~
~~ONE~~ ~~DEPOSIT~~ POSS. TUDOR PLW CUT [109226].

Refer to context 109177

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

see (109174)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109178
ECB #	Subgroup	Parent context 109174	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109177			Same as context	—
		this context			Cuts context	—
		109179			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.25m			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency O			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090201 - 5 1090210 - 16	Surveyed: plan ☐ section ☒ levels ☐ D10935

Basic process

construction ☐ use ☐ disuse ☒

Date **05.10.17**

Initials **HH**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

MID ORANGE BROWN SANDY SILT NAT. INFILLING WITHIN DITCH [109184]

- FAIRLY STERILE + HOMOGENOUS W/ OCE, SM. SUB-ROUNDED, SUB-ANGULAR PEBBLES.

SKETCHES

Refer to context 109178.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174)

-STRATIGRAPHY:

		109178			Same as context	1
		this context			Cuts context	1
		109184			Cut by context	1

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)		
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐	☐ clay															
☐ loose	☐ friable	brownish ☐ ☒ brown		silty ☐	☒ silt															
		greyish ☒ ☐ grey		sandy ☒	☐ sand															
		orangeish ☐ ☐ orange		gravelly ☐	☐ gravel															
		yellowish ☐ ☐ yellow		peaty ☐	☐ peat															
		reddish ☐ ☐ red																		
		blueish ☐ ☐ blue																		
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find																				

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090201-5	Surveyed: plan ☐ section ☒ levels ☐	Date 05.06.17
		1090210-16.	D 10935	Initials [Signature]
				Checked by [Signature]

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

GREY BROWN SANDY SILT NAT. ~~PM~~ INFILLING WITHIN DITCH [109184] -
FAIRLY STERILE W. SOME LARGER SUB-ROUNDED STONES + PEBBLES

Refer to context 109179

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174)!

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109180
ECB #	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC-MATRIX

STRATIGRAPHY

		109177			Same as context	—
		this context			Cuts context	—
		109181			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ sloping L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped S ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒																																						
Thickness (max) 0.08m	black ☐ white ☐ other* ☐	other* ☐																																							
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																			
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frequency	<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>																																								
bulk find	<table border="1"> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>																																								

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090201-3	Surveyed:
		1090208-14	plan ☐ section ☒ levels ☐
		1090219-20	D 10935

Basic process
construction ☐ use ☒ disuse ☒
Date
05-06-17
Initials
AA
Checked by
HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

[illegible]

109160

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	B EAST	109181
ECB #	Subgroup	Parent context	Context type
		109185	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109180			Same as context	—
		this context			Cuts context	—
		109183			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation
I ☐ N-S
H ☐ E-W
Y ☐ NE-SW
Y ☐ NW-SE

Sides
L ☐ vertical
L ☐ steep
L ☐ moderate sloping
L ☐ gentle
L ☐ stepped
L ☐ undercutting
L ☐ complex*

Base
— ☐ flat
C ☐ concave
V ☐ v-shaped
S ☐ sloping
U ☐ uneven
C ☐ complex*

Dimensions
Length (L) Width (W) Depth (D) Diameter (Ø)
in metres

Shape result of (tick all that apply)
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

Interpretation
pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction
☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour
light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☐ grey ☐
orangeish ☒ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐
black ☐ white ☐ other* ☐

Composition
clayey ☐ clay ☐
silty ☐ silt ☒
sandy ☒ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)
0.06

Inclusions
use the following:
O: occasional
M: moderate
F: frequent

stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

Interpretation
topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☒
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090201-3 1090208-14 1090219-20	Surveyed: plan ☐ section ☒ levels ☐ D10925

Basic process

construction ☐ use ☐ disuse ☒

Date **05.06.17**

Initials **HH**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

THIN SILTY LAYER / LENS WITHIN DITCH [109185] - POSS. SILTING UP
OR DISUSE OF CAUSEWAY WALKWAY? BETWEEN TWO GRAVEL LAYERS.

Refer to context 109181

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174).

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109182
ECB #	Subgroup	Parent context 109376 109773	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109174			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N 		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒																																																									
Thickness (max) 0.09		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																															
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>							stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
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bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													
other fill/deposit (describe below) ☒																																																															

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
	10907	1090201-3 1090206-7 1090210-14 1090217-18	Surveyed: plan ☐ section ☒ levels ☐ D 10935

Basic process

construction ☐ use ☒ disuse ☐

Date **7.7.17**

Initials **AW**

Checked by **MW**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

DARK GREY BROWN SANDY SILT POSS. PLOW SOIL WITHIN POSS PLOW CUT
[1092216] TUDOR CLASP FOUND THROUGH METAL DETECTIONS WITHIN THIS
DEPOSIT INDICATES A MUCH LATER DATE THAN THE DITCH FILLS BELOW.
APPEARS AS A DARKER LENSE IN THE TOP OF LOWER 'PLOW SOIL' (109174).

Refer to context 109182.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field SEA 10	Sub-area/Trench B EAST	Context number 109183
ECB #	Subgroup	Parent context 109185	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109181			Same as context ☐
		this context			Cuts context ☐
		109185			Cut by context ☐

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)	Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																					
Thickness (max) 0.28m	other* ☐																																							
Inclusions use the following: O: occasional M: moderate F: frequent																																								
<table border="1"> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>		stones*		chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																			
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frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐																																								

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109201-3	Surveyed:
		1090208-14	plan ☐ section ☒ levels ☐
		1090219-20	D10985

Basic process

construction ☐ use ☐ disuse ☒

Date **05-06-17**

Initials **MM**

Checked by **MM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

WELL SORTED MOSTLY FINE GRAVEL, WHITE, GREY, BROWN PEBBLES.
~~INFILL~~ INFILLING OF DITCH - POSS. NAT. BUT ALSO POSS. DELIBERATE.
 REPAIR/RE-SURFACING OF CAUSEWAY WITHIN POSS REPAIR RE-CUT [109185]

Refer to context

109183.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST.	Context number 109184
ECB #	Subgroup	Parent context 109184	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109179			Same as context —
		this context			Cuts context —
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)		Sides L ☐ vertical L ☐ steep L ☒ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☒ flat — ☐ concave — ☐ v-shaped — ☐ sloping — ☐ uneven — ☐ complex*	
Dimensions in metres	Length (L) 1m slot	Width (W) 1.90m	Depth (D) 0.65m		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090201 - 5 1090210 - 16	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 10935.
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Basic process construction ☒ use ☒ disuse ☐
Date 05-06-17
Initials ALS
Checked by FM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

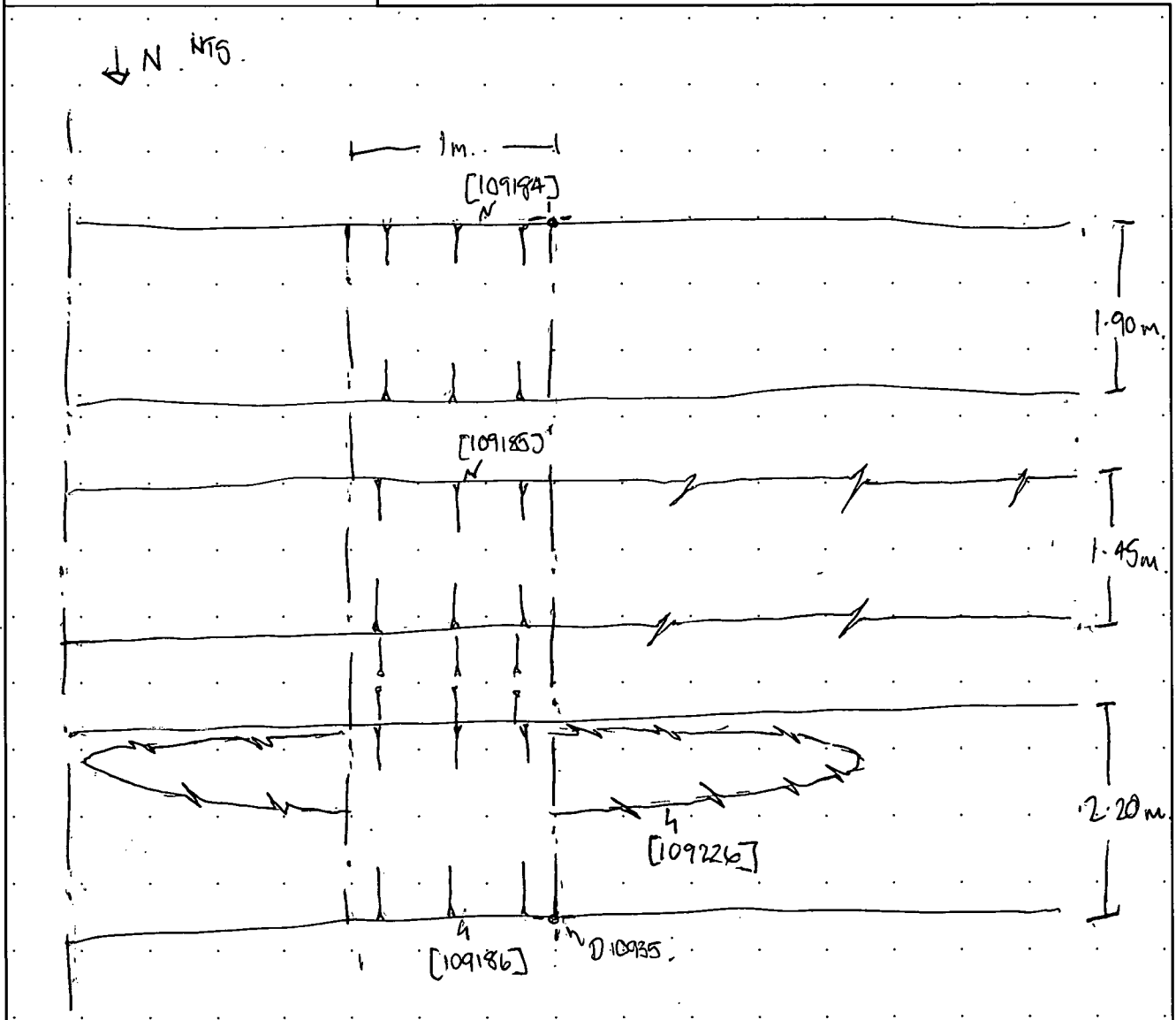
(any further details that may be important for understanding the context, including items marked *overleaf)

FLAT-BOTTOMED, FAIRLY STEEP SIDED LINEAR DITCH CUT - SOUTHMOST OF THREE PARALLEL DITCHES - POSS MID-LATE IRON AGE? THOUGHT WAS PART OF TRACKWAY / CAUSEWAY BUT CENTRAL WALKWAY ~~THOUGHT~~ ^{MIGHT} ~~BE~~ ^{BE} SHALLOW DITCH FILLED WITH GRAVEL DEPOSITS.

Refer to context 109184

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109185
ECB #	Subgroup	Parent context 109185	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109183			Same as context —
		this context			Cuts context —
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N ⬆		Sides } ☐ vertical } ☐ steep } ☒ moderate } sloping } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*		Base — ☒ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L) 1m slot	Width (W) 1-60m	Depth (D) 0-46m		Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																															
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>							stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency																																																															
bulk find	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090201-5 1090206-14 1090219-20	Surveyed: plan ☐ section ☒ levels ☐ D10935.

Basic process
construction ☒ use ☒ disuse ☐
Date
7-6-17
Initials
MA
Checked by
MA

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CENTRAL DITCH OF 3 E-W LINEAR DITCHES, THOUGHT ORIGINALLY TO BE CENTRAL CAUSEWAY BUT TURNED OUT TO BE SHALLOW ~~FLAT~~ FLAT-BOTTOMED DITCH, POSSIBLY CUT TO NORTH BY ^{Plow cut 109186} ~~Plow cut 109186~~. DITCHES COULD ALSO BE CONTEMPORARY OR CONSECUTIVELY CUT OVER DIFFERENT SEASONS. CENTRAL DITCH [109185] MAY ALSO BE A RE-CUT TO REMOVE AND REPLACE GRAVELS FOR A CAUSEWAY WALKWAY AND SUBSEQUENT TRUNCATION BY [109186] COULD BE MAINTAINANCE OF NORTH-SIDE DITCH? OR 'DITCH' ~~OR~~ OR 'CAUSEWAY' IS TRUNCATED BY POSS. LATER TUDOR PLOWING INDICATED BY PRESENCE OF FLOW LIKE FURROW + SOILS IN TOP OF DITCH [109186].

Refer to context 109185

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE [109184] + (109174)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109186
ECB #	Subgroup	Parent context 109186	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109176			Same as context	—
		this context			Cuts context	—
		109177			Cut by context	—

CUT		(if you are using this section score out section FILL/DEPOSIT below)		DESCRIPTION	INTERPRETATION
Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☒ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L) 1m slot	Width (W) 2.20m	Depth (D) 0.50m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT		(if you are using this section score out section CUT above)		DESCRIPTION	INTERPRETATION
Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐			
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐		bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090201-3 6-7, 10-14, 17-18	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 2 10935
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Basic process construction ☒ use ☒ disuse ☐
Date 7.7.17
Initials
Checked by HQ

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NORTHEAST LINEAR DITCH OF 3 PARALLEL E-W RUNNING DITCHES.
 THIS DITCH ~~APPEARS TO~~ TRUNCATE THE NORTHERN EDGE OF CENTRAL DITCH [109185] -
 SEE [109185] FOR FURTHER THEORIES. UPMOST FILL OF ~~THE DITCH~~ ^[109186] COULD BE SHALLOW
 REMAINS OF LATER PLOW MARKS, OBSCURING THE RELATIONSHIP BETWEEN DITCHES
 [109185] + [109186].

Refer to context 109186

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE [109184] + (109174)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109.87
ECB #	Subgroup	Parent context 109.88	Context type cut ☒ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context ☐
		this context			Cuts context ☐
		109188			Cut by context ☐

CUT		(if you are using this section score out section FILL/DEPOSIT below)		DESCRIPTION	INTERPRETATION
Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐ Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆️		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex* sloping		Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Dimensions in metres		Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material ☐ cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT		(if you are using this section score out section CUT above)		DESCRIPTION	INTERPRETATION
Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.12m		Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency M		bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090221 1090222	Drawing nos Surveyed: ☒ plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials AL
Checked by HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

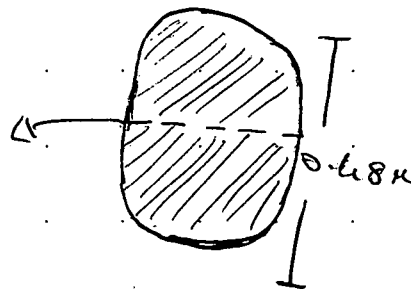
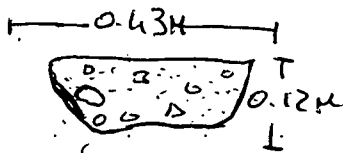
FILL OF A POTENTIAL TRESSLE, THE STONES ARE SMALL AND MEDIUM
PEBBLES AND ANGULAR STONES - A FEW OYSER SHELL FOSSILS HAVE
BEEN FOUND-

Refer to context 109189

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

N. FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 109188
ECB #	Subgroup	Parent context 109188	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109187			Same as context —
		this context			Cuts context 109081
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub-☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE



Sides

☐ vertical
☐ steep
☒ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

sloping

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☒ uneven
☐ complex*

Dimensions
in metres

Length (L)
0.48

Width (W)
0.43

Depth (D)
0.12

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☐
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- gully ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other cut (describe below) ☐

TRICEBOLT

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown
greyish ☐ grey
orangeish ☐ orange
yellowish ☐ yellow
reddish ☐ red
blueish ☐ blue

Composition

clayey ☐ clay
silty ☐ silt
sandy ☐ sand
gravelly ☐ gravel
peaty ☐ peat

Thickness (max)

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- remnant topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090221 1090222	Drawing nos Surveyed: — plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **5.6.17**

Initials **AL**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

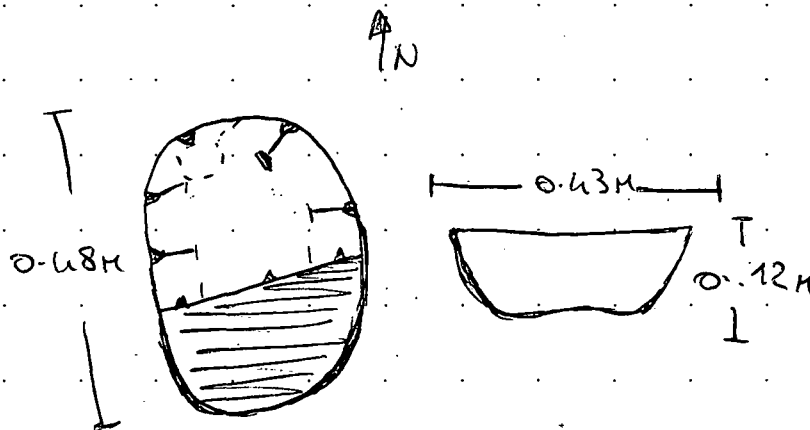
(any further details that may be important for understanding the context, including items marked * overleaf)

SMALL CUT OF A POTENTIAL TREE SOLE, THE BASE IS GRAVELLY AND UNEVEN. THE EASTERN SIDE IS MORE GENTLE THAN THE WESTERN SIDE WHICH IS QUITE STEEP.

Refer to context 109188

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench East	Context number 109189
ECB #	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109417
		this context			Cuts context L
		109190			Cut by context L

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base L ☐ flat L ☐ concave L ☐ v-shaped L ☐ sloping L ☐ uneven L ☐ complex*	Dimensions in metres	Length (L) Width (W) Depth (D) Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☒ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.10	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency F M O	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090223 - 1090224	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials KF
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This ~~is~~ fill represents the remnants of a field drain. It contains frequent stones - small to medium & subangular. No culturally-related finds were identified in the fill. Small chalk "pebbles" & manganese are ^{concentrated} ~~located~~ toward the southern edge.

Refer to context 109190

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TBX 10%	Sub-area/Trench 6 E15T	Context number 109190
ECB #	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109189			Same as context 109418
		this context			Cuts context 109031 109260
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ 40 field drain
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N 	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☒ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L) >5m	Width (W) 0.72	Depth (D) 0.10	Diameter (Ø) 	
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)	other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090223 - 1090224	Drawing nos Surveyed: plan ☐ section ☒ levels ☐
Basic process construction ☐ use ☐ disuse ☐			
Date 3.6.17			
Initials KF			
Checked by HH			

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

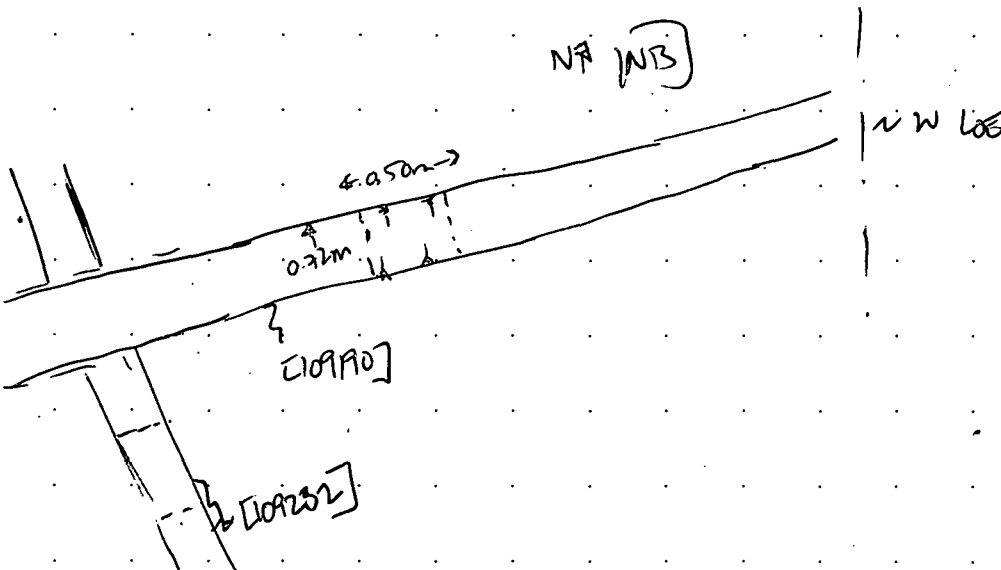
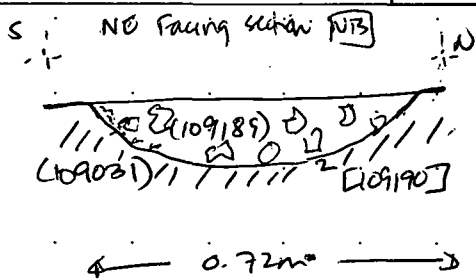
(any further details that may be important for understanding the context, including items marked * overleaf)

This is the cut for a modern field drain - no lateal material disturbed in associated fill (109189)

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109191
ECB #	Subgroup	Parent context 109192	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context ☒
		this context			Cuts context ☒
		109192			Cut by context ☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W V ☐ NE-SW W ☐ NW-SE N 	Sides [☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting [☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven [☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.2m	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☒ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐	frequency ☐		

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090228-9 0146-7	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☒ use ☐ disuse ☒
Date 5-6-17
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

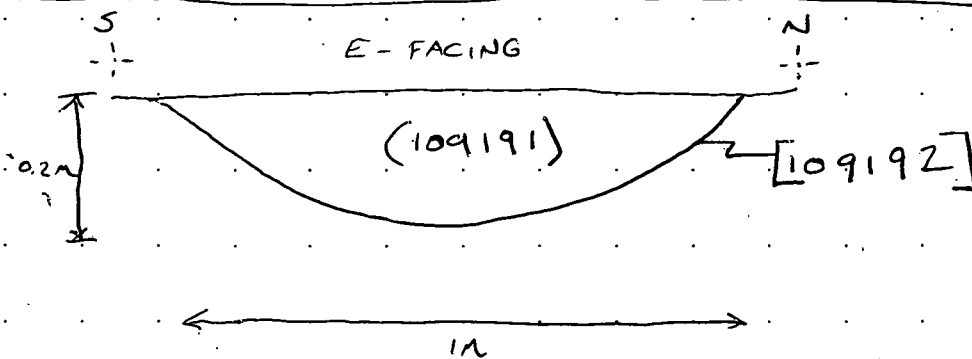
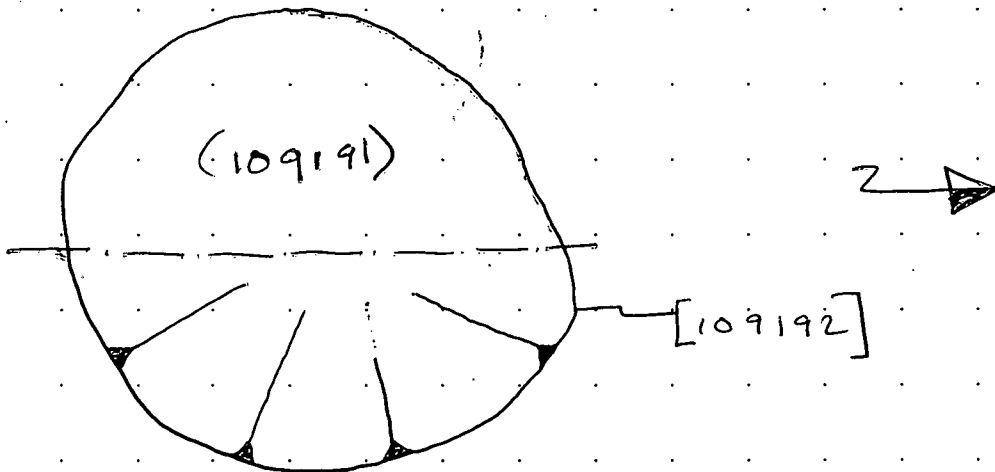
(any further details that may be important for understanding the context, including items marked * overleaf)

SINGLE FILL OF SMALL SHALLOW PIT [109192]
CONTAINING FRAGMENTARY ANIMAL BONE
DATE UNKNOWN - USE UNKNOWN

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109192
ECB #	Subgroup	Parent context 109192	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109191			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☒ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L) —	Width (W) —	Depth (D) 0.2m		Diameter (Ø) 1m
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness (max) —		Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency bulk find		frequency				
bulk find		frequency				
bulk find		frequency				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090228-9 0146-7	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☐

Date **5/6/17**

Initials **AB**

Checked by **HH**

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF SMALL SHALLOW PIT - WITH
ANIMAL BONE FRAGS IN FILL - DATE
UNKNOWN - USE UNKNOWN.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109193
ECB #	Subgroup	Parent context 109194	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context ☒
		this context			Cuts context ☒
		109194			Cut by context ☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.3m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	0																		bulk find	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	0																																																											
bulk find	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090230 01148	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☐ disuse ☐
Date 5/6/17
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

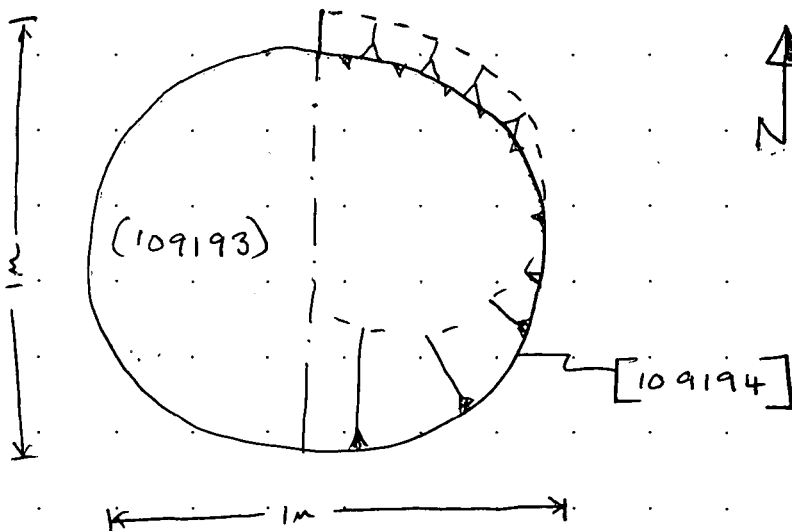
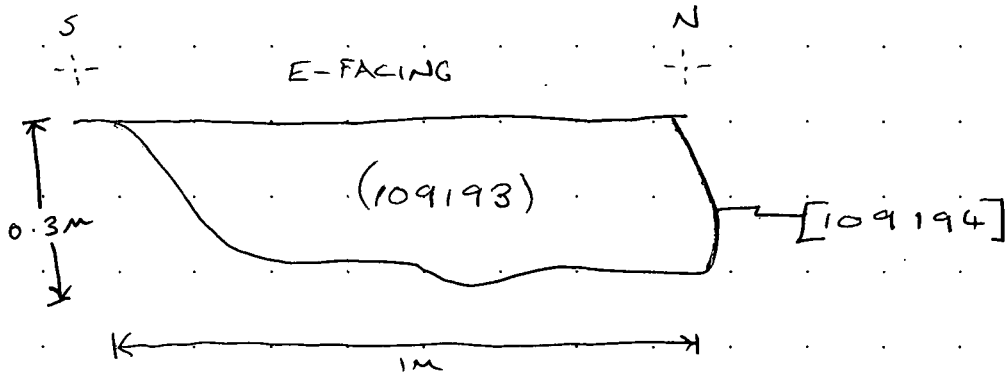
(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF TREE BOLE

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109194
ECB #	Subgroup	Parent context 109194	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109193			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ TREE BOLE	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides 2 ☐ vertical 2 ☐ steep 2 ☐ moderate sloping 2 ☐ gentle 2 ☐ stepped 2 ☐ undercutting 2 ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping 3 ☐ uneven 3 ☐ complex*			
Dimensions in metres	Length (L) —	Width (W) —	Depth (D) 0.3m	Diameter (Ø) 1m	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																										
Thickness (max) —	other* ☐																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																											
frequency																																																													
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																											

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090230 0148	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☐ disuse ☐
Date 5/6/17
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF TREE BOLE

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 10 9195
ECB #	Subgroup	Parent context 109196	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		10 9196			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides] ☐ vertical \ ☐ steep ~ ☐ moderate ~ ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.1m			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency			
bulk find			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 109023.1 0149	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☐ disuse ☐
Date 5-6-17
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

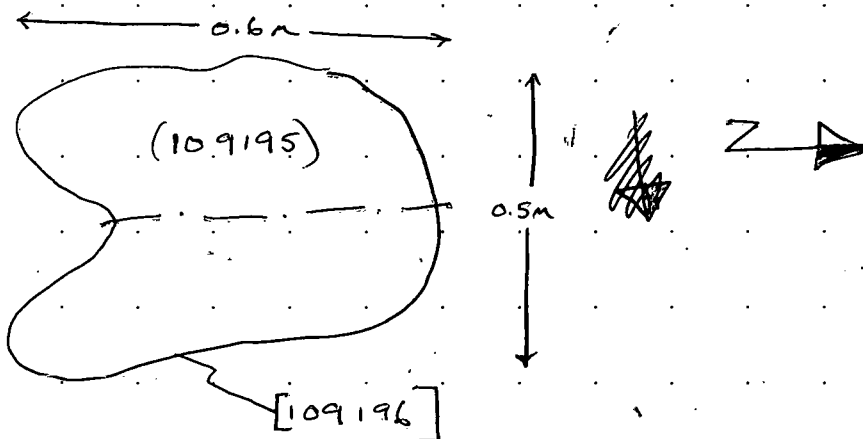
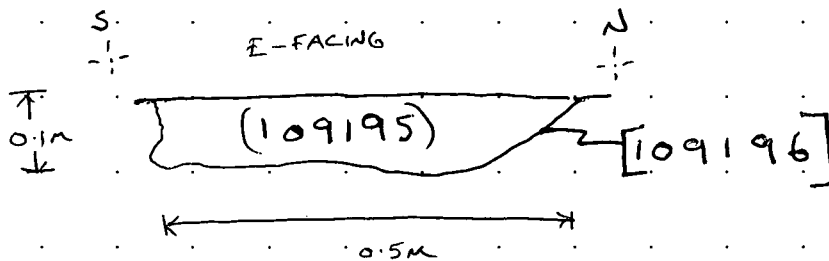
(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF TREE BOLE

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109196
ECB #	Subgroup	Parent context 109196	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109195			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ TREE BOLE
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides] ☐ vertical \ ☐ steep ~ ☐ moderate ~ ☒ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 0.6m	Width (W) 0.5m	Depth (D) 0.1m	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090231 0149	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☒ use ☐ disuse ☐
Date 5-6-17
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked *: overleaf)

CUT OF TREE BOLE

Refer to context 109195

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109002 197
ECB #	Subgroup	Parent context 109009	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109002			Same as context
		this context	109197		Cuts context —
		109008			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☒ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ -material cut into ☐ -natural processes ☐ -degree of truncation ☐ -uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.05		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency M		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
			Surveyed: plan ☐ section ☒ levels ☐ D. 10934

Basic process construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

A STORM EVENT LARGE ENOUGH TO BRING ~~LARGER~~ ^{BIGGER} STONES IN RATHER THAN THE ~~SMALL~~ USUAL SMALL ANGULAR STONES

STILL SEEMS TO BE ERODING OUT OF THE UPCAST DITCH AND IS COMING IN FROM THE NW

Refer to context 109002

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

A large rectangular area filled with a grid of small dots, intended for drawing sketches. The grid is approximately 20 columns wide and 25 rows high.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109198
ECB #	Subgroup	Parent context 109009	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109002			Same as context	
		this context	109198		Cuts context	—
		109008			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																						
Thickness (max) 0.10	black ☐ white ☐ other* ☐	other* ☐																																							
Inclusions use the following: O: occasional M: moderate F: frequent																																									
<table border="1"> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fred clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fred clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																			
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fred clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																						
frequency M																																									
bulk find																																									

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0. 10934
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Basic process construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials HH
Checked by RM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

SLUMP FROM THE SE SIDE OF THE DITCH SEEMS
TO BE PART OF THE NATURAL WEATHERING PROCESS

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

This image shows a full page of dot grid paper. The background is white, and it is covered with a regular pattern of small, dark grey or black dots. The dots are arranged in straight horizontal and vertical rows, creating a grid-like appearance. There are no margins, text, or other markings on the page.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109008199
ECB #	Subgroup	Parent context 109009	Context type cut ☒ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109008			Same as context
		this context	109199		Cuts context -
		109009			Cut by context -

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ - material cut into ☐ - natural processes ☐ - degree of truncation ☐ - uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.04		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency F		bulk find				

CROSS REFERENCE

Sample nos -	Finds nos -	Photo nos	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10934
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Basic process construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

IS UPGRADE CREATED FROM THE NATURAL

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	3- CAS	109200
ECB #	Subgroup	Parent context	Context type
		109201	- cut ☐ - fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	-
		109200			Cuts context	-
		109201			Cut by context	-

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ Other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply)		design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐			

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ Other fill/deposit (describe below) ☐																																																											
Thickness 0.17m		black ☐ white ☐ other* ☐		other* ☐																																																													
Inclusions																																																																	
<table border="1"> <tr> <td>use the following: O: occasional M: moderate F: frequent</td> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>/</td> <td>O</td> <td>O</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					use the following: O: occasional M: moderate F: frequent		stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	/	O	O	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																													
frequency	F	/	O	O	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/																																														
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																														

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090232 1090233	Surveyed: plan ☐ section ☐ levels ☐

Basic process

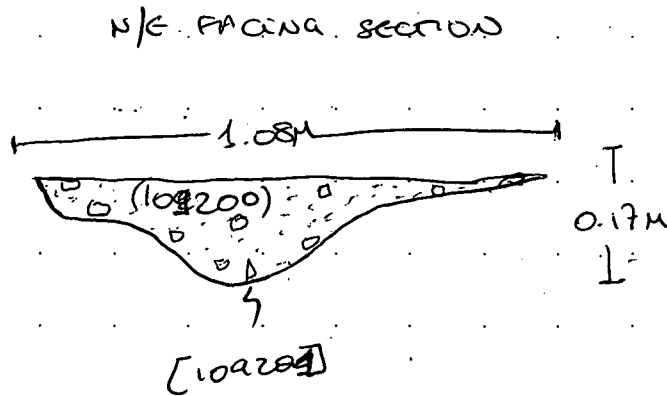
construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials AL
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

FILL OF TREE-BOLG, RESULT OF NATURAL PROCESS THE STONES
ARE SMALL AND MEDIUM SIZED PEBBLES AND ANGULAR STONES
OCCASIONAL FOSSILS ARE PART OF THE FILL

Refer to context | 109200

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SESOPOL
SESOPOL

STRATIGRAPHY

		109200			Same as context	(—)
		109201			Cuts context	109031
		209031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☒ complex* } sloping		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☒ uneven ☐ complex*
Dimensions in metres	Length 108	Width 100	Depth 0.17	Diameter —
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐				

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

TREEBOL

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	light ☐ mid ☐ dark ☐ mottled ☐	clayey ☐	☐ clay	☐ clayey ☐	☐ clay															
☐ moderately compact	brownish ☐ ☐ brown	silty ☐	☐ silt	☐ silty ☐	☐ silt															
☐ loose	greyish ☐ ☐ grey	sandy ☐	☐ sand	☐ sandy ☐	☐ sand															
☐ friable	orangeish ☐ ☐ orange	gravelly ☐	☐ gravel	☐ gravelly ☐	☐ gravel															
	yellowish ☐ ☐ yellow	peaty ☐	☐ peat	☐ peaty ☐	☐ peat															
	reddish ☐ ☐ red																			
	blueish ☐ ☐ blue																			
Thickness	black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090232 1090233	Surveyed: / plan ☐ section ☐ levels ☐

Basic process

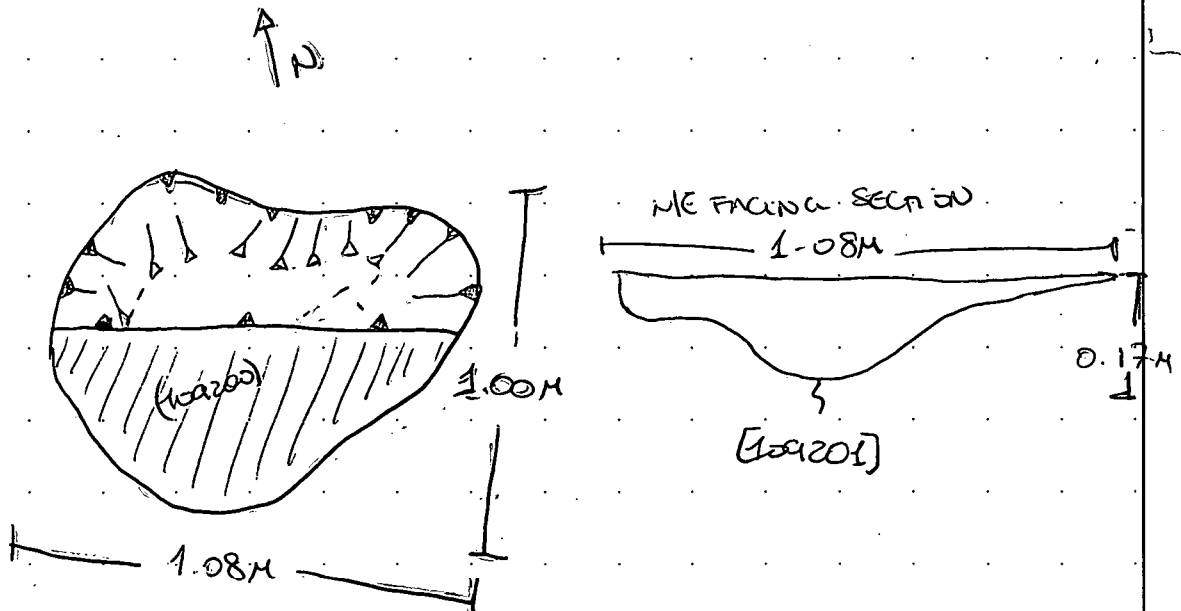
construction ☐ use ☒ disuse ☐

Date	5.5.17
Initials	GL
Checked by	HH

BUT FOR A TREEBOLE, THE SIDES AND THE BASE ARE VERY
IRREGULAR AND THERE ARE EVIDENCES OF ROOTING.

Refer to context 109201

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SECTION
EVIDENCE

STRATIGRAPHY

		(109030)	SUB-VOL		Same as context
		this context			Cuts context
		(109203)			Cut by context

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐					
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE		Sides] ☐ vertical \ ☐ steep ~ ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ V-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*						
Dimensions in metres		Length (L)		Width (W)		Depth (D)		Diameter (Ø)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐										

INTERPRETATION

[illegible]

Basic process

Sample nos /	Finds nos /	Photo nos 1090225 1090226	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D:10936 / sheet #9	construction ☐ use ☐ disuse ☒ Date 5/6/17 Initials SF Checked by HH
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top FILL & PIT CUT [109204]

MOD. AMOUNTS OF FIRE CRACKED STONE FROM SMALL TO LARGE PIECES WERE FOUND IN FILL HOWEVER ONLY OCC. PATCHES OF CHARCOAL WERE FOUND - NOT ENOUGH TO SUGGEST IN-SITU BURNING.

MOD. AMOUNT OF MANGANESE WAS ALSO PRESENT IN FILL WHICH COULD SUGGEST THE PRESENCE OF WATER.

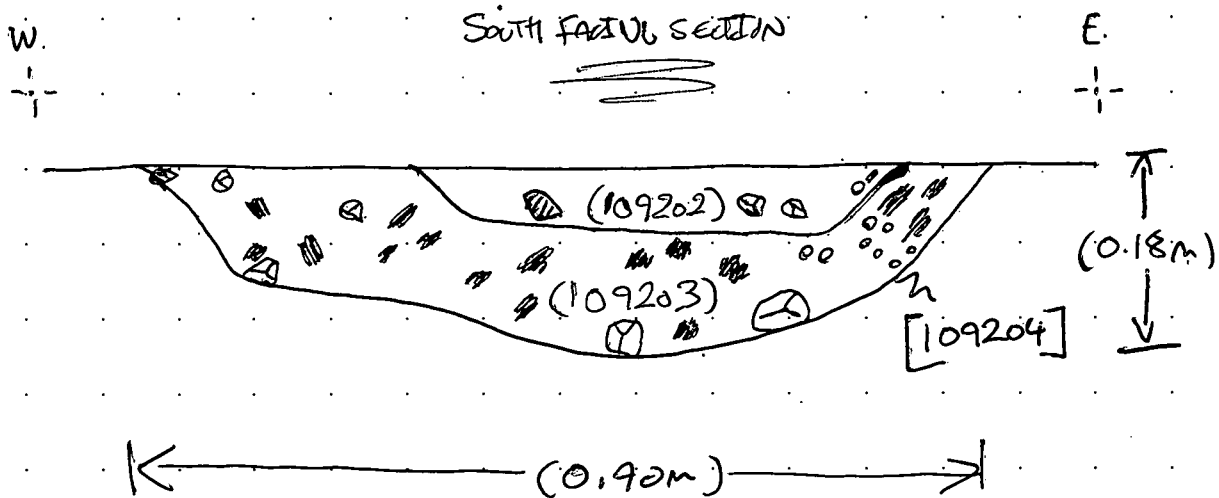
NO DATABLE FINDS WERE FOUND.
GRADUAL BACKFILLED NATURALLY.

Refer to context [109204]

FR
PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



STRATIGRAPHY

		(109202)			Same as context
		this context			Cuts context
		(109204)			Cut by context

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S II ☐ E-W III ☐ NE-SW IV ☐ NW-SE N 	Sides I ☐ vertical II ☐ steep III ☐ moderate IV ☐ gentle V ☐ stepped VI ☐ undercutting VII ☐ complex* sloping	Base I ☐ flat II ☐ concave III ☐ v-shaped IV ☐ sloping V ☐ uneven VI ☐ complex* .	pit ☐ post hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

[illegible]

Basic process

Sample nos /	Finds nos /	Photo nos 1090225 - 1090226	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D: 10936 / sheet # 9	construction ☐ use ☐ disuse ☒ Date 5/6/17 Initials SF Checked by HH
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SECONDARY + BOTTOM FILL of PIT CUT [109204]

NO FINDS WERE RECOVERED FROM THIS FILL.
ONLY MOD. AMOUNTS OF MAGNETIC. WHICH
COULD SUGGEST THE PRESENCE OF WATER.

FILL COULD BE GRADUAL BACKFILL
THAT BUILT UP AFTER THE PIT WAS DISCUSSED.
SUCH AS SLUMPAGE.

Refer to context

[09204]

FIR
plan

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

+ (109202) R/R SECTION

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TGA10	Sub-area/Trench B-EAST	Context number [109204]
ECB #	Subgroup	Parent context [109204]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109203)			Same as context
		this context			Cuts context
		(109031)	NAT		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides] ☐ vertical \ ☒ steep / ☒ moderate ~ ☐ gentle ~ ☐ stepped] ☐ undercutting] ☐ complex*	Base — ☐ flat ∪ ☒ concave ∨ ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1M	Width (W) 0.90m	Depth (D) 0.18	Diameter (Ø) /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>bulk find</td> <td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090225 1090226	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D: 10936 / SHEET # 9
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Basic process construction ☒ use ☐ disuse ☐
Date 5/6/17
Initials SF
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

PIT CUT FILLED BY (109202) + (109203)

THE ONLY FINDS RECOVERED WERE FOUND IN TOP FILL (109202) WHICH WAS FIRE CRACKED STONE. - NO EVIDENCE FOR IN-SITU BURNING.

USE OF PIT UN-KNOWN AS BOTH FILLS SEEM TO HAVE GRADUALLY BACKFILLED NATURALLY

NONE OF THE FINDS CAN HELP DATE THE PIT. + THE LOCATION IS FAR OUTSIDE TO THE N/E OF THE CUCH-SORE THAT MIGHT BE ~~ROM~~ IRON-AGE TO ROMANO BRITISH?

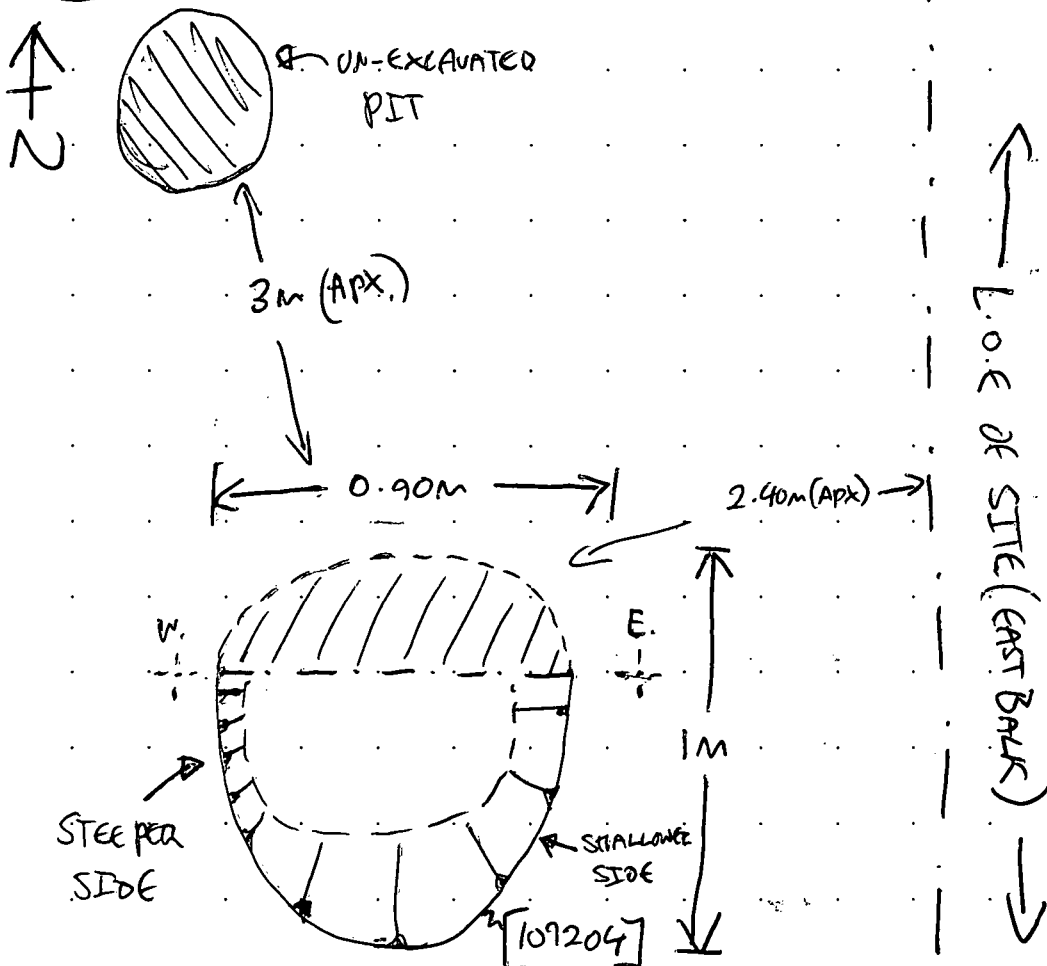
THERE ARE OVER ~~ASSOCIATED~~ PITS IN THE AREA THAT MAY OR MAYNOT BE ASSOCIATED.

Refer to context (109202) FOR SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

PLAN



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
ALL	TEA 10	B-EAST	109205
ECB #	Subgroup	Parent context	Context type
		109206	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		109205			Cuts context	—
		109206			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
(if you are using this section score out section CUT above)					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.08	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency ☒	bulk find ☐	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐	
(if you are using this section score out section CUT above)			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090240 1090241	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials AL
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF SMALL PIT OR TREC-BOL

NATURAL PROCESS

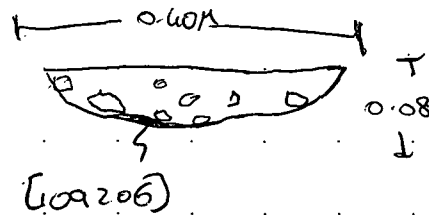
STONES ARE SMALL ROUNDED AND ANGULAR PEBBLES

Refer to context 109205

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

N. FACING SECTION



STRATIGRAPHY

		109205			Same as context	—
		109206			Cuts context	09203
		1092031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☒ uneven ☐ complex*		
Dimensions in metres	Length /	Width /	Depth 0/08	Diameter 0.40
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090240 1090241	Surveyed: / plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☒ disuse ☐

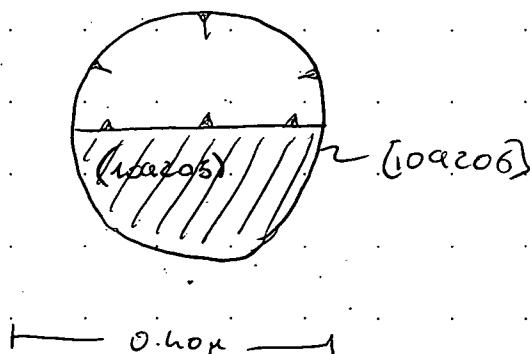
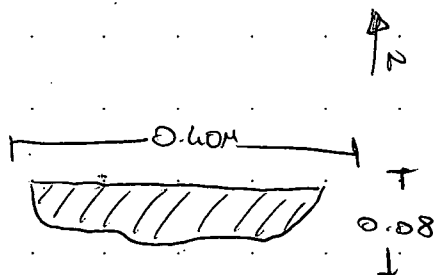
Date	05-6-
Initials	al
Checked by	HH

ADDITIONAL INFORMATION
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF SMALL PIT OR TRENCH, LIKELY NATURAL & CLOSE
TO TRENCHES [109201] AND [109188]

Refer to context | 109206

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109207
ECB #	Subgroup	Parent context 109208	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109208			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>X</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency								O											bulk find								X										
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency									O																																																			
bulk find								X																																																				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090242-3 0160-1	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **5/6/17**

Initials **AB**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

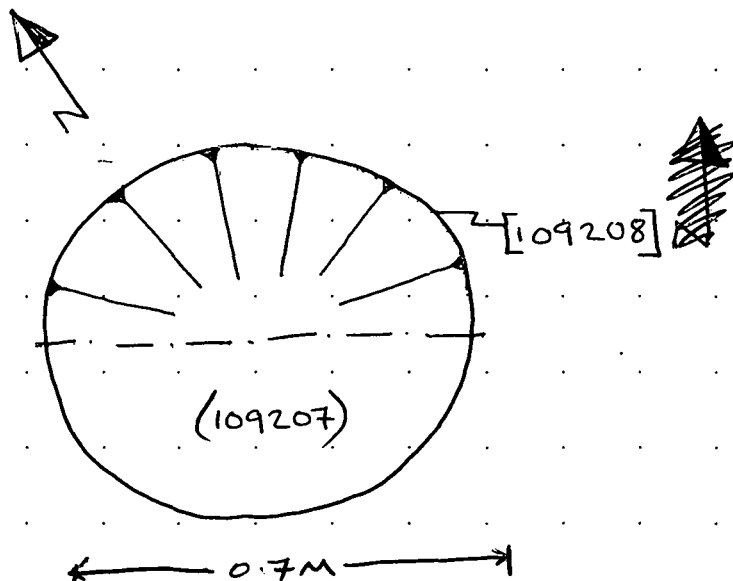
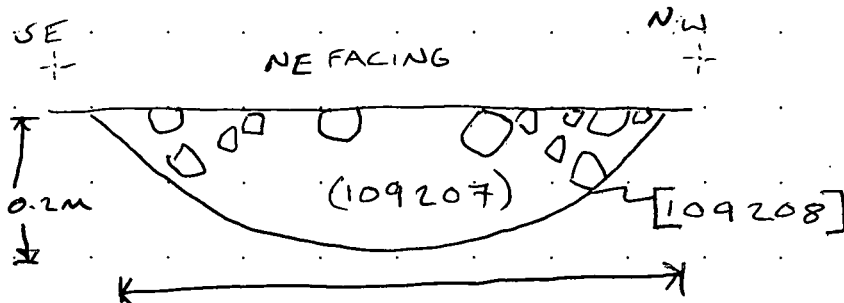
(any further details that may be important for understanding the context, including items marked * overleaf)

SINGLE FILL OF SMALL PIT - CONTAINING
FREQ BURNT STONES

Refer to context ~~109208~~

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109208
ECB #	Subgroup	Parent context 109208	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109207			Same as context —
		this context			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S II ☐ E-W III ☐ NE-SW IV ☐ NW-SE N 		Sides I ☐ vertical II ☐ steep III ☒ moderate sloping IV ☐ gentle V ☐ stepped VI ☐ undercutting VII ☐ complex*		Base I ☐ flat II ☒ concave III ☐ v-shaped IV ☐ sloping V ☐ uneven VI ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency																																																															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090242-3 0160-1	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☒ use ☐ disuse ☐
Date 5/6/07
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF SMALL PIT - CONTAINING FREQ
BURNT STONES - NO EVIDENCE OF
IN SITU BURNING EG CHARCOAL SUGGESTS
STONES WERE DEPOSITED IN PIT AFTER
USE.

WORKED STONE FOUND IN FILL (GROUND
FLAT ON ONE SIDE.)

Refer to context 109207

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code 414	Area/Field TEA 10	Sub-area/Trench B EAST	Context number (109209)
ECB #	Subgroup	Parent context [109210]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context	—
		(109209)			Cuts context	—
		[109210]			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.23 m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090234 1090235 1090236 1090237 1090238	Surveyed: plan ☐ section ☒ levels ☐ 10937, 10945

Basic process

construction ☐ use ☐ disuse ☒

Date	7.06.17
Initials	PK
Checked by	MM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

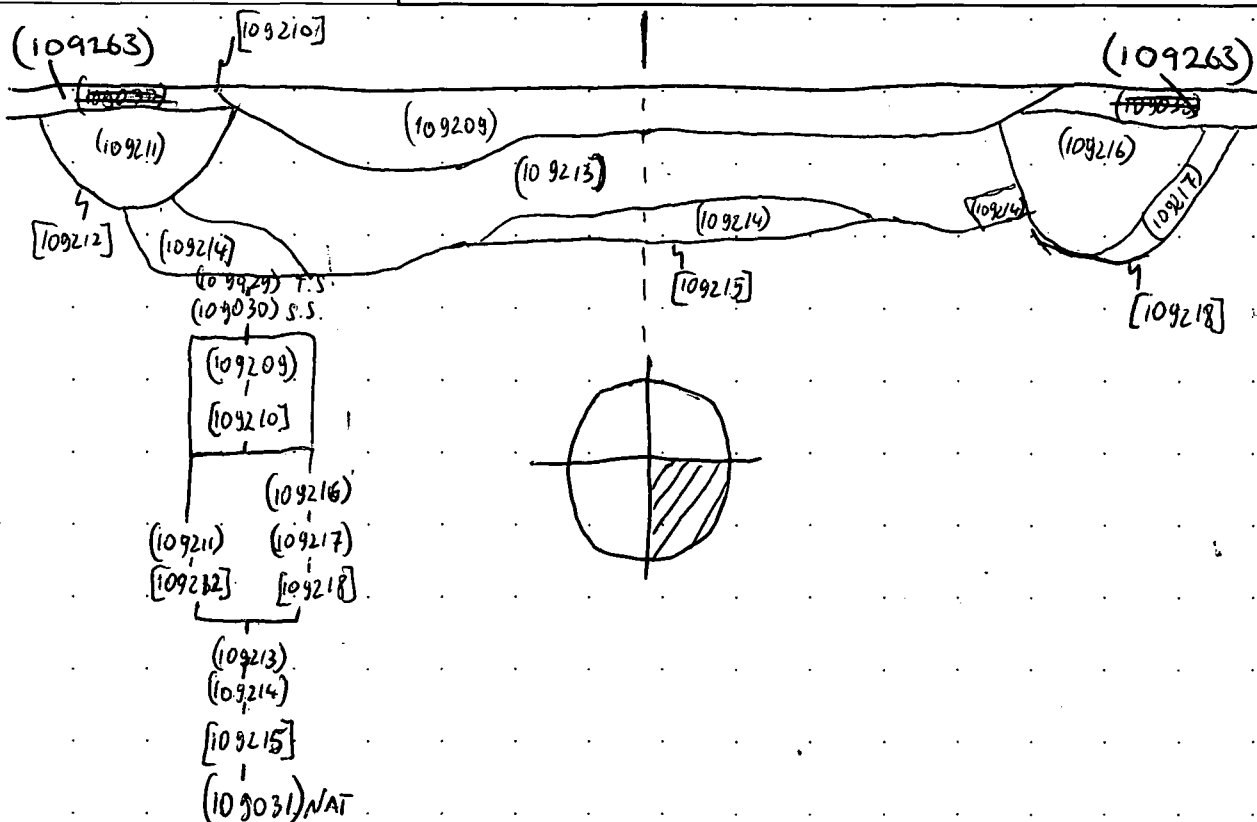
1090283

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill contained lots of small charcoal ~~pieces~~ spread through out the fill and ~~there were~~ not much small pieces of pottery.
Fill was probably result of bedfilling.

For plan [109215]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Matrix

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number [10 92 10]
ECB #	Subgroup	Parent context [10 92 10]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(10 92 09)			Same as context	—
		[10 92 10]			Cuts context	(10 92 11) (10 92 12) 10 92 63 (10 92 16) (10 92 30)
	(10 92 11)	(10 92 12)	(10 92 16)	10 92 63	Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☒ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☒ flat ish ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 2.92	Width 2.43	Depth 0.23	Diameter	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		10 90 234 10 40 235 10 90 236 10 90 237	Surveyed: plan ☐ section ☒ levels ☐ 10 937, 10 945

Basic process

construction ☒ use ☐ disuse ☐
Date 7.06.17
Initials PK
Checked by PH

This form is to be used for fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

10 90 293

V.O 10

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of ashken pit, was filled by only one fill [109209] and
as a youngest feature ~~it was~~ cut through fills: [109211] of port hole
[109212], [109213] of pit [109215] and a fill [109216] of pit [109218]
Top of port hole [109212] and pit [109218] was covered by
remnant sub soil [109030] and pit [109210] on the edges was
also cut through out than remnant sub soil.

ETA: THIS WHOLE FEATURE WAS
OVER THOUGHT. IT A PIT WITH
A FEW FILLS NOT MULTIPLE PITS
HH. 27-6-17

Refer to context

For section [109209]
For plan [109215]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

VOID

VOID

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number (10 92 11)
ECB #	Subgroup	Parent context 10 92 12	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	10 92 63	(10 92 50)	(10 92 10)		Same as context	—
		(10 92 11)			Cuts context	(10 92 13) (10 92 14)
		10 92 12			Cut by context	(10 92 10) JUST

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☒ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.22m	black ☐ white ☒ other* ☐	other* ☒ lime-chalk	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 10 90 234 10 90 236 10 90 237	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10 937
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Basic process

construction ☐ use ☐ disuse ☒

Date	7.06.17
Initials	PK
Checked by	HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

VOID

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of * probably a port hole [109212] on the top NE edge was truncated by younger pit [109210] but also overlaid fills (109213) and (109214) of older pit [109215]

Fill was probably result of backfilling

ETA: GEOLOGICAL FEATURE

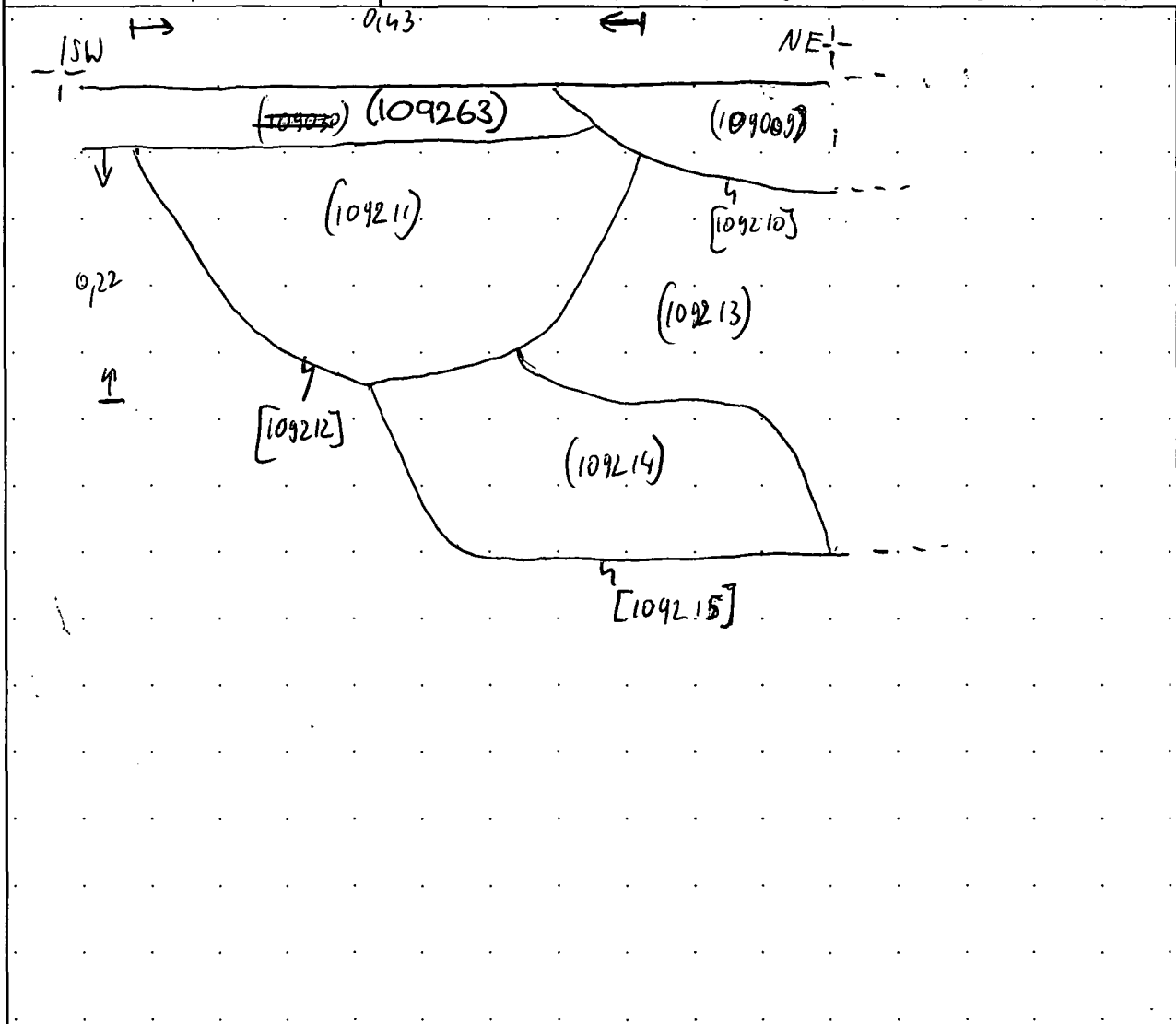
HM 27-6-17

Refer to context

For plan [109215]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



VOID

MOLA HEADLAND
INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TE A10	B EAST	[1092 12]
ECB #	Subgroup	Parent context	Context type
		[1092 12]	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109211)			Same as context	—
		(109212)			Cuts context	(109213) (109214)
	(109215)	(109216)	(109213)		Cut by context	109210

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions in metres -	Length 9.40	Width 0.43	Depth 0.22	Diameter
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

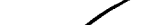
(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090234 1090236 1090237	Surveyed: plan ☐ section ☒ levels ☐ 10937

Basic process

construction ☒ use ☐ disuse ☐

Date	7-10-17
Initials	AL
Checked by	

*This form is incomplete if fields marked with ▽ are empty. PTO for additional information (and describing all items marked with *) and sketches.*

voing

VOIS

VO-10

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

cut of port hole, was filled only by one fill (109211) on the top N/E top ~~bed~~ edge was truncated by pit (109210). But the port hole itself ~~was~~ cut fills (109213) and (109214) of older pit (109215)

ETA

MAYBE A SMALL PIT AS IT DOESN'T REALLY HAVE
ANY MARKERS FOR A POSTHOLE; EG. POST PIPE OR
PACKING HH 9.6.17

ETA: AFTER DISCUSSION WITH KAISA THESE
"PIT" ARE A GEOLOGICAL FEATURE

HH 27.6.17

Refer to context

For plan [109215]
For neutron [109211]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

610A

Voin

MOLA
HEADLAND
ARCHAEOLOGY

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B EAST	(109213)
ECB #	Subgroup	Parent context	Context type
		109215	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

	[109211]	[109210]	[109210]		Same as context	—
		(109213)			Cuts context	[109210]
	[109210]	▀ (109214)			Cut by context	[109210] [109212] [109210]

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	light ☐ mid ☒ dark ☐ mottled ☐	clayey ☐ ☒ clay																			
☒ moderately compact	brownish ☐ ☒ brown	silty ☒ ☐ silt																			
☐ loose	greyish ☐ ☒ grey	sandy ☒ ☐ sand																			
☐ friable	orangeish ☐ ☐ orange	gravelly ☐ ☐ gravel																			
	yellowish ☐ ☐ yellow	peaty ☐ ☐ peat																			
	reddish ☐ ☐ red																				
	blueish ☐ ☐ blue																				
Thickness	black ☐ white ☐ other* ☐	other* ☐																			
0.24																					
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	Antler	
frequency	M									F											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐
other fill/deposit (describe below)																					

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
	F10908	1090234 1090235 1090236 1090237 1090238	Surveyed: plan ☐ section ☒ levels ☐ 10937, 10945	Date 7.06.17 Initials PK Checked by HH

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

1090283

(any further details that may be important for understanding the context, including items marked * overleaf)

Field was probably a result of: beek felling... after ~~the~~ stop growing
pit [109215] for lime/cholesterol hormone pit.

For section (109209)
For plan [109215]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B EAST	(10 9214)
ECB #	Subgroup	Parent context	Context type
		10 9215	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	109212	(109213)	109214		Same as context	—
		(109214)			Cuts context	(109212) (109213)
		109215			Cut by context	↓

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

<i>Shape</i> sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
<i>Orientation</i>  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	<i>Sides</i>  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		<i>Base</i>  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
<i>Dimensions</i> in metres	<i>Length</i>	<i>Width</i>	<i>Depth</i>	<i>Diameter</i>
<i>Shape result of (tick all that apply)</i> design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	light ☒ mid ☐ dark ☐ mottled ☐	brownish ☐	brown ☐	clayey ☐	☐ clay															
☒ moderately compact		greyish ☒	grey ☐	silty ☐	☐ silt															
☐ loose		orangeish ☐	orange ☐	sandy ☒	☐ sand															
☐ friable		yellowish ☒	yellow ☐	gravelly ☐	☐ gravel															
		reddish ☐	red ☐	peaty ☐	☐ peat															
Thickness		black ☐ white ☒ other* ☐	other* ☒ lime-chalk																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	T																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☒

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Findings nos	Photo nos	Drawing nos
510914		10 90234 10 90235 10 90236 10 90237 10 90238	Surveyed: plan ☐ section ☒ levels ☐ 10 937, 10 945

Basic process

construction ☐ use ☒ disuse ☐

Date	7.06.17
Initials	PK
Checked by	FM

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

1090283

void

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Lower fill in a pit [109215] was overlain by top fill [109213],
~~and~~ on SW side by fill [109211] of port hole [109212] and on SE side
 by fill [109216] of pit [109218]

Fill was located on bottom of pit and on the edges, was
 uneven and its thickness was ~~also~~ different in the places
 in pit. Fill was ~~very light mixed~~ very light mixed
 lime-chalk clay, pit probably was used as storage pit for
 this material and probably was related with leather working
 workshop.

ETA: GEOLOGICAL FEATURE

Refer to context

For section [109209]
 For plan [109215]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

VOID

VOID

STRATIGRAPHY

	(109213)	(109214)			Same as context	—
		(109215)			Cuts context	(109031) 109215
		✓ (109031) 109215			Cut by context	(109218) (109215) 109219

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐			
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping	Base ☒ flatish ☐ concave ☐ v-shaped ☐ sloping ☒ uneven ☐ complex*	
Dimensions in metres	Length 4.40	Width 0.3 0.40	Depth 0.25
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐			

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition															
☐ compact		light ☐	mid ☐	dark ☐	mottled ☐														
☐ moderately compact		brownish ☐		brown ☐															
☐ loose		greyish ☐		grey ☐															
☐ friable		orange-ish ☐		orange ☐															
		yellowish ☐		yellow ☐															
		reddish ☐		red ☐															
		blueish ☐		blue ☐															
Thickness		black ☐	white ☐	other* ☐															
0.10 m					other* ☐														
Inclusions																			
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remain*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
		1090234 1090235 1090236 1090237 1202200	Surveyed: plan ☐ section ☒ levels ☐ 10937, 10945	Date 7.06.17 Initials PL Checked by HH

This form is incomplete if fields marked with ☐ are empty. PTO for additional information (and describing all items marked with *) and sketches.

1090283

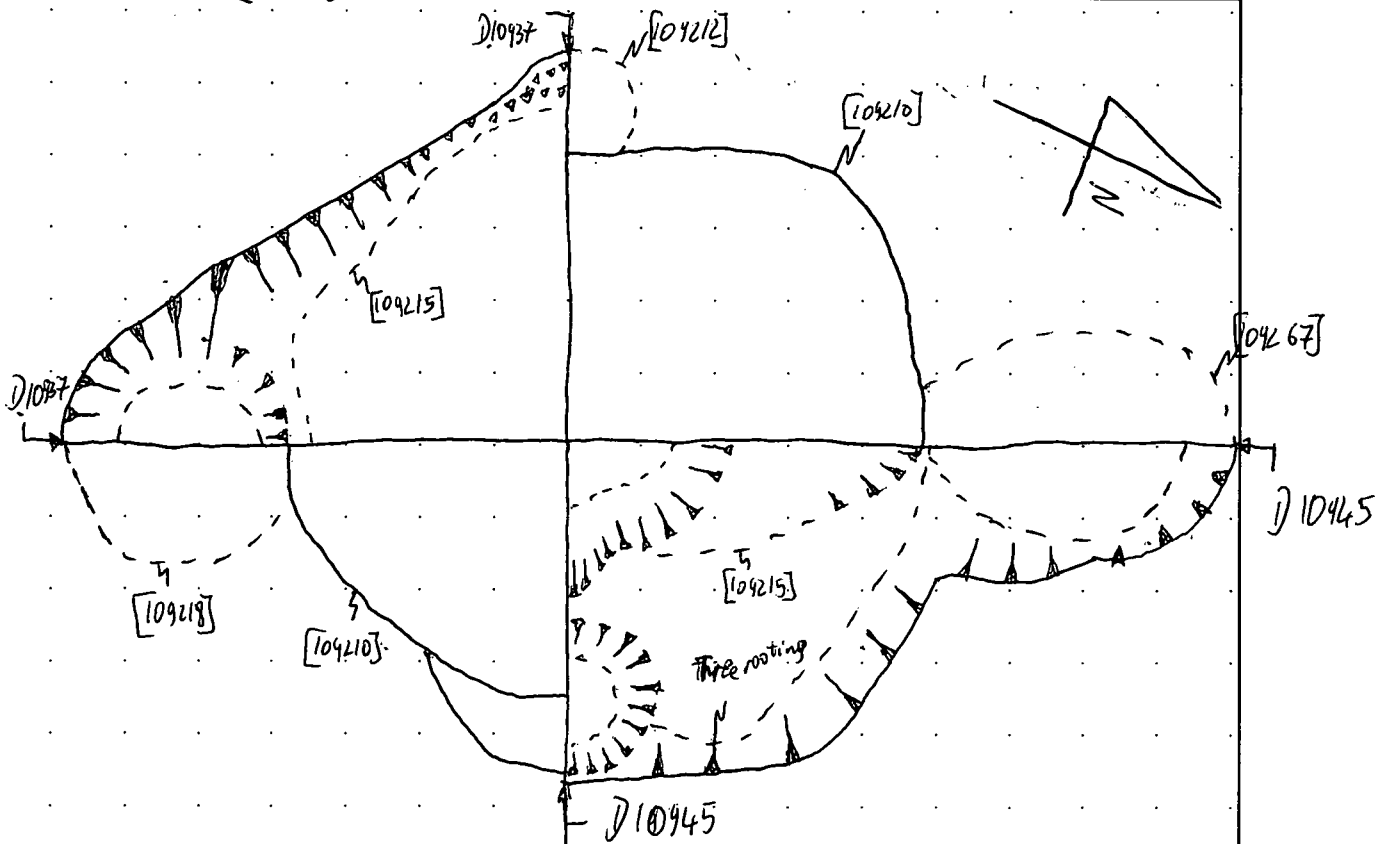
(any further details that may be important for understanding the context, including items marked * overleaf)

From the top in central part of pit was truncated and overlain by younger pit [101010]

Refer to context

For ~~the~~ 104209

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number (109218)
ECB #	Subgroup	Parent context -1092-1-8	Context type - cut ☐ - fill ☒ - deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(109214)	(109215)	109263	Same as context	—
	(109216)		Cuts context	—
(109217)	(109217)		Cut by context	(109218)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.34		black ☐ white ☒ other* ☐		other* ☒ lime-chalk																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109025 1090236 1090237	Surveyed: plan ☐ section ☒ levels ☐ 10937

Basic process

construction ☐	use ☒	disuse ☐
Date	7.06.17	
Initials	AK	
Checked by	HH	

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

VOID

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Main fill in pit [10 92 18] on top part of NW edge was truncated by pit [10 92 10] and overlain by its fill (10 92 09) but fill itself ~~had~~ overlaid two fills of (10 92 13) and (10 92 14) of older pit [10 92 15] on NW side, and ~~had~~ overlaid lower fill (10 92 17) located on SE side of pit.

Fill was probably a result of back filling.

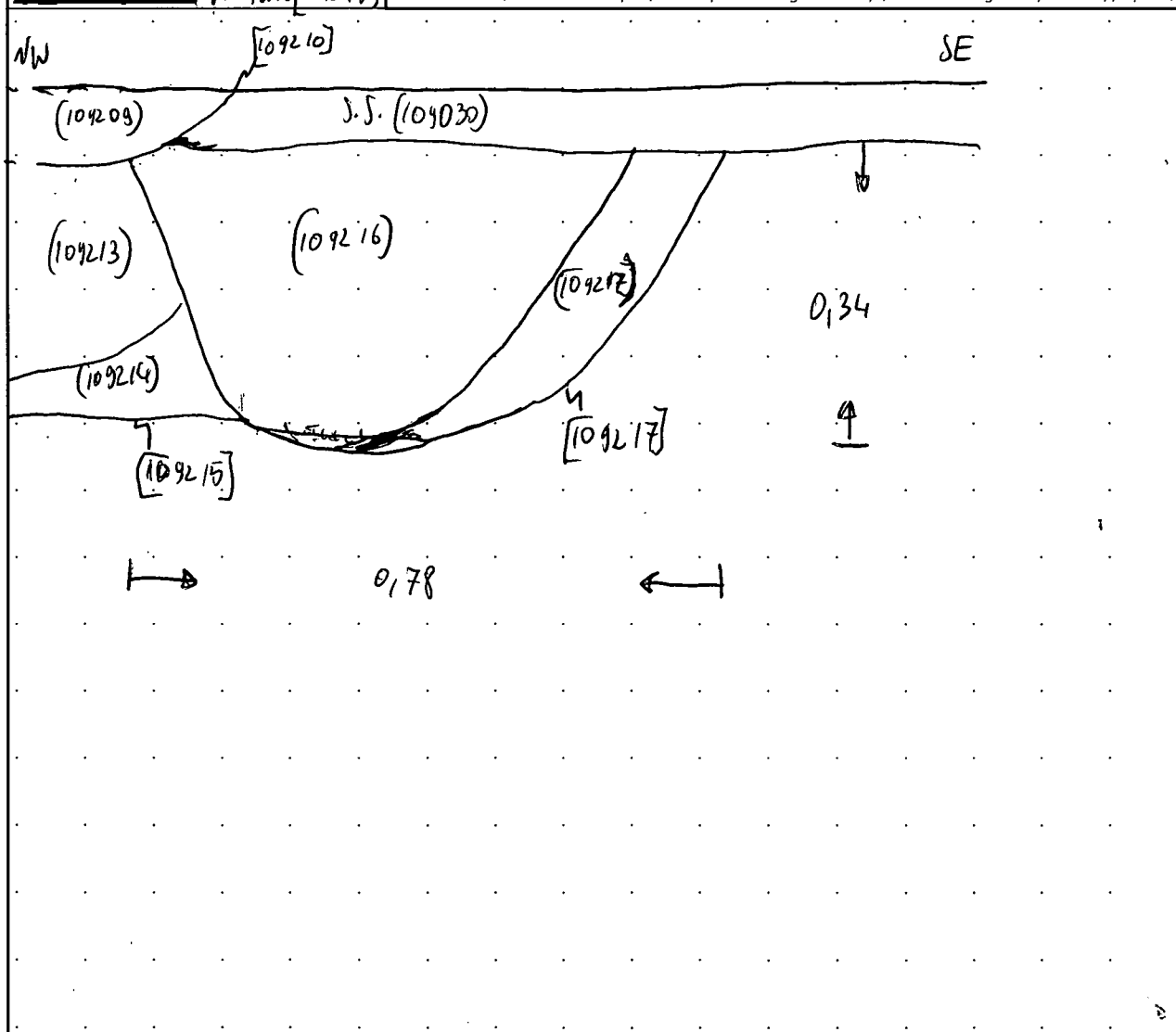
ETA - GEOLOGICAL FEATURE

SKETCHES

Refer to context

for plan [10 92 17]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



VOID

Site code	Area/Field	Sub-area/Trench	Context number
A14	TE410	BEAST	(109217)
ECB #	Subgroup	Parent context	Context type
		1109218	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

	(109216)	(109216)	(109216)		Same as context	—
		(109217)			Cuts context	—
		(109218)			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres		Length 	Width 	Depth 	Diameter 	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☒ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ ☐ clay silty ☐ ☐ silt sandy ☒ ☐ sand gravelly ☐ ☒ gravel peaty ☐ ☐ peat																		
Thickness																				
0.34	black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CIP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☐
		1090235 1090236 1090237	Surveyed: plan ☐ section ☒ levels ☐ 10937	Date 7.06.71 Initials PLK Checked by H.H.

*This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.*

610A

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Lower fill of SE side of pit [109218] was obtained by
main fill (109216)

Fill was probably a result of material infilling - SLUMPING

STA GEOLOGICAL FEATURE

HM 276-17

Refer to context

For section (109216)
For plan (109218)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

VOID

VOID

MOLA HEADLAND INFRASTRUCTURE



Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number [109218]
ECB #	Subgroup	Parent context [109218]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109216)	(109217)		Same as context	—
		(109218)			Cuts context	(109031)(109213) (109214)
		(109031)			Cut by context	(109215)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N ⬆		Sides L ☐ vertical L ☒ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex* sloping		Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven — ☐ complex*		
Dimensions in metres		Length 0.90?	Width 0.78	Depth 0.34		Diameter
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent frequency						
bulk find						
stones* ☐ chalk ☐ iron/pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090235 1090236 1090237	Surveyed: plan ☐ section ☒ levels ☐ 10937

Basic process

construction ☒ use ☐ disuse ☐

Date	7.06.17
Initials	PK
Checked by	HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

VOID

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

cut of pit, ~~hole~~ contained two fills (109216) and (109217)
on NW top edge was truncated by pit [109210] and on NW side
cut two fills (109213) and (109214) of older pit [109215]

Pit probably was used for the same as pit [109215] at means
lime/clock storage pit

ETA - GEOLOGICAL FEATURE

HM 27.6.17

Refer to context

For section (109216)
For plan (109215)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

VOID

VOID

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 3-EAST	Context number 109219
ECB #	Subgroup	Parent context 109220	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context ☒
		this context			Cuts context ☒
		109220			Cut by context ☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☒ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																								
Thickness (max) 0.06		black ☐ white ☐ other* ☐		other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent																																																														
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>/</td> <td>O</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>							stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	/	O	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																											
frequency	F	/	O	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090244 1090245	Drawing nos /
Surveyed: plan ☐ section ☐ levels ☐			

Basic process construction ☐ use ☐ disuse ☒
Date 5.6.17
Initials AL
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

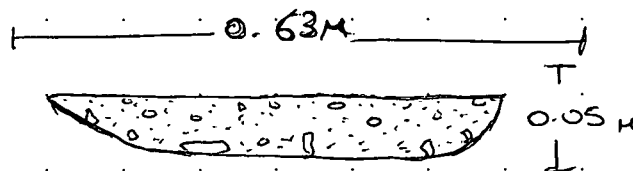
FILL FOR A PIT HEAVILY AFFECTED BY THE MACHINE.

THE STONES IN THE FILL ARE MOSTLY SMALL ANGULAR PEBBLES IT LOOKS MIXED WITH THE NATURAL GRAVEL.

SKETCHES

Refer to context 109219

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-CAS	Context number 109220
ECB #	Subgroup	Parent context 109220	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109219			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)	Sides I ☐ vertical I ☒ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	sloping		
Dimensions in metres	Length (L) —	Width (W) —	Depth (D) 0.05	Diameter (Ø) 0.63	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency bulk find ☐	frequency ☐		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090244 1090245	Drawing nos Surveyed: ☒ plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☒ disuse ☐
Date 5.6.17
Initials CL
Checked by MM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

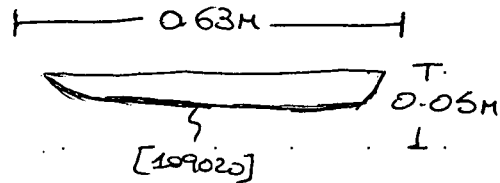
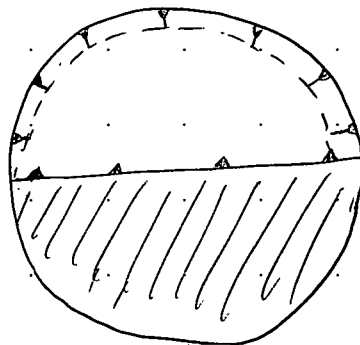
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT FOR A PIT, VERY SHALLOW, POSSIBLY AFFECTED BY THE MACHINE
UNCERTAIN INTERPRETATION

Refer to context 109220

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	—
		109221			Cuts context	—
		109222			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting  ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven  ☐ complex*
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090249 0167	Surveyed: plan ☐ section ☐ levels ☐	Date 7-6-17 Initials AB Checked by HH

(any further details that may be important for understanding the context, including items marked * overleaf)

- PROBABLY ASSOCIATED WITH HEDGE LINE TO NORTH
ETA (PRIMARY?)

ETA (PRIMARY?)

LOWEST FILL OF HEAVILY TRUNCATED PIT

Refer to context | 109222

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

8.		109221			Same as context	—
		109222			Cuts context	109031
		109031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions in metres	Length —	Width —	Depth 0.08m	Diameter 0.4m
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

~~INTERPRETATION~~

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
		1090249 0167	Surveyed: plan ☐ section ☐ levels ☐	Date 7-6-17 Initials AB Checked by LH

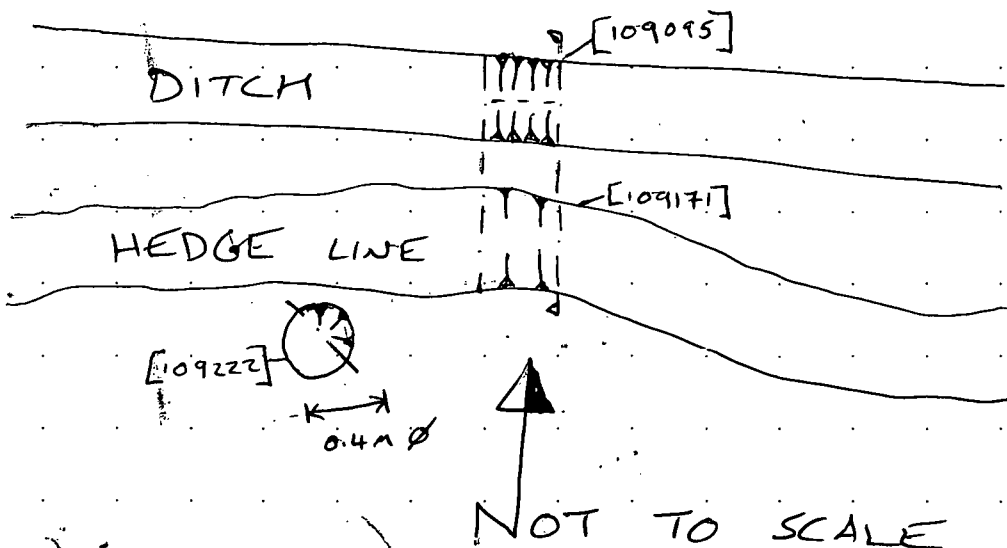
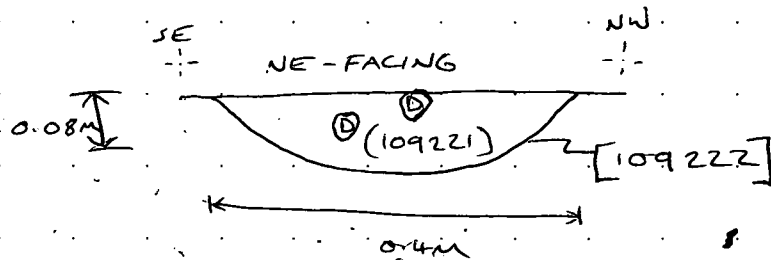
CUT OF SMALL SHALLOW PIT CONTAINING
SINGLE FILL (109221) WITH DAUB - DATE
UNKNOWN - NO ASSOCIATED FEATURES - EG OTHER
SMALL PITS / P/Hs TO SUGGEST A STRUCTURE.

ALTHOUGH IS CLOSE TO POSSIBLE HEDGE
LINE TO NORTH SUGGESTING FEATURE IS
A SMALL TREE BOLE.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		(109225)			Same as context	
		(109223)			Cuts context	
		(109224)			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation	Sides	Base		
 ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE  N	 ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	 ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions	Length	Width	Depth	Diameter
in metres				
Shape result of (tick all that apply)				
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090246	Surveyed: plan ☐ section ☒ levels ☐
		- 1090248	D# 10938 / STREET # 7

Basic process

construction ☐ use ☐ disuse ☒

Date	7/6/17
Initials	SP
Checked by	HA

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

~~VERT. LIME FILL~~ NO DATABLE FINDS
RECOVERED FROM FILL. NOTHING THAT
COULD HELP IDENTIFY THE USE + PURPOSE
OF PIT.

ONLY OOL. MANGANESE + STONE WERE FOUND IN FILL

SEEMS TO BE NATURALLY BACKFILLED AFTER
DISUSE OF PIT.

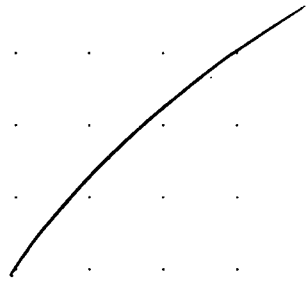
SIMILAR TO ABOVE FILL (109225) BUT LIGHTER
IN COLOUR.

Refer to context

(109225) FOR SEASON
+ (109224) FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TGA 10	Sub-area/Trench B-EAST	Context number 109224
ECB #	Subgroup	Parent context 109224	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109223		Same as context
		109224		Cuts context
		109031	DATA	Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☒ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length Width Depth Diameter			
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness		black ☐ white ☐ other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent						
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐						
frequency ☐ bulk find ☐						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090246	Surveyed: plan ☐ section ☒ levels ☐
		1090248	D#10938 / STREET #7

Basic process

construction ☒ use ☐ disuse ☐
Date 7/6/17
Initials SF
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

PIT IS FAIRLY SHALLOW + SOILY NEITHER FILLS PRODUCED ANY DATABLE FINDS.

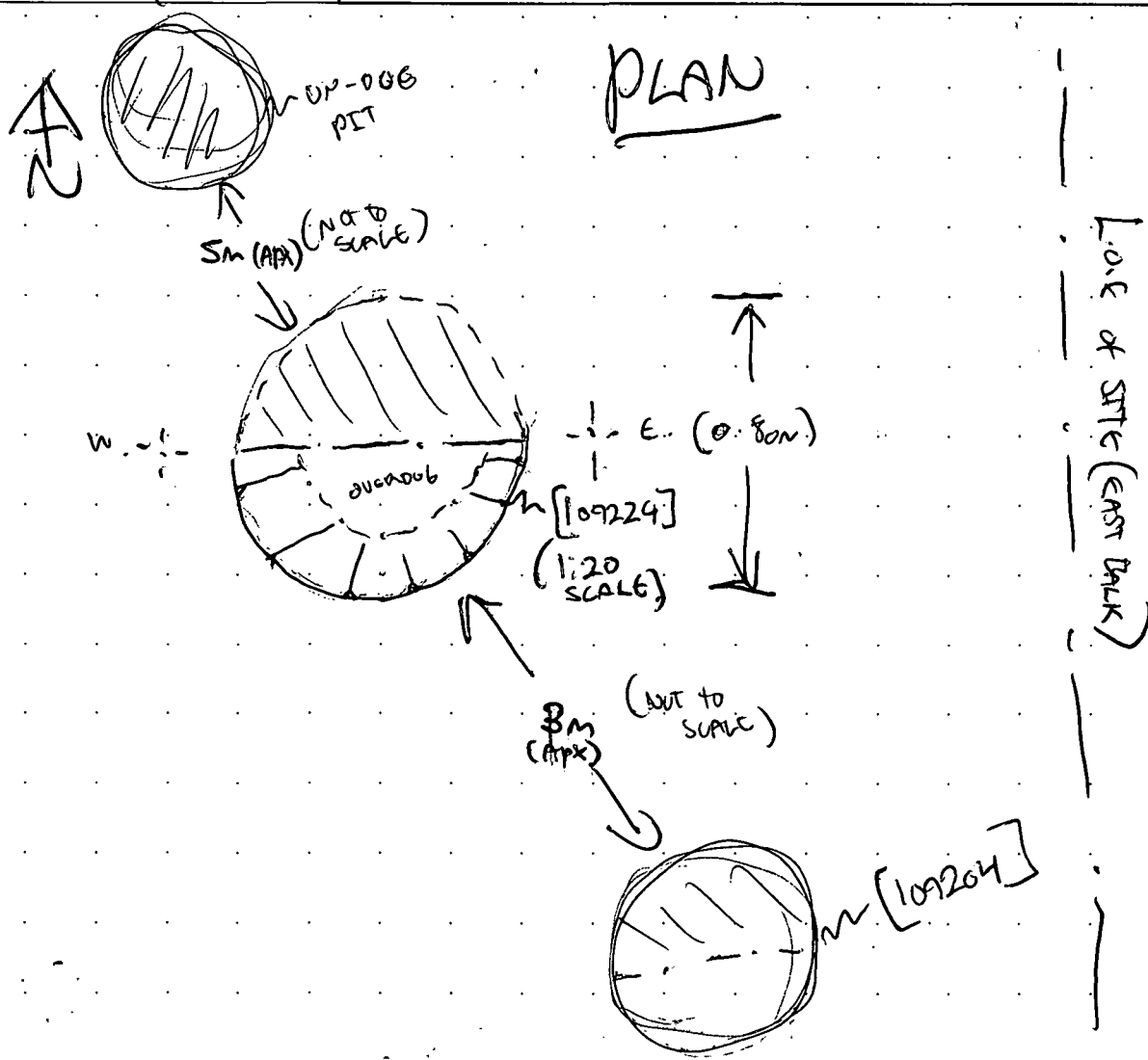
THE ONLY ~~STUFF~~ FINDS RECOVERED WAS ONE PIECE OF FIRE CRACKED STONE + ~~some~~ VERY ALL. PATCHES OF CHARCOAL FOUND IN TOP FILL (109225). BUT NO EVIDENCE FOR IN-SITU BURNING.

PIT IS LOCATED IN AREA WITH A FEW OTHER PITS. ONE TO THE SOUTH [109204] + ANOTHER UN-DUG ONE TO THE NORTH. MIGHT BE ~~RE~~ ASSOCIATED BUT ITS UN-CERTAIN. PIT [109204] TO THE SOUTH ALSO HAD FIRE CRACKED SANDSTONE BUT IN MOD. AMOUNTS.

Refer to context (109225) for SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109225)
ECB #	Subgroup	Parent context [109224]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)	SUB-SAT	Same as context
		(109225)		Cuts context
		(109223)		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE ☒ N		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length	Width	Depth		Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐															
Thickness 0.03m		black ☐ white ☐ other* ☐		other* ☐																	
Inclusions use the following: O: occasional M: moderate F: frequent																					
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	fine cracked stone
bulk find																					

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090246 - 1090248	Surveyed: plan ☐ section ☒ levels ☐ DH 10938 / sheet # 7

Basic process

construction ☐ use ☐ disuse ☒	
Date	7/6/17
Initials	SF
Checked by	LH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

ONLY FINDS FOUND IN FILL WAS XI piece of FIRE CRACKED SANDSTONE + ~~AND~~ VERY FEW PARTIES OF CHARCOAL BUT MANGANESE WAS FOUND MORE OFTEN.

OCC. STONE BUT NO DATABLE FINDS SADLY

NATURALLY BACKFILLED OVER TIME + NO SIGN OF IN-SITU BURNING.

NOTHING TO HELP IDENTIFY THE PURPOSE + USE OF THE PIT.

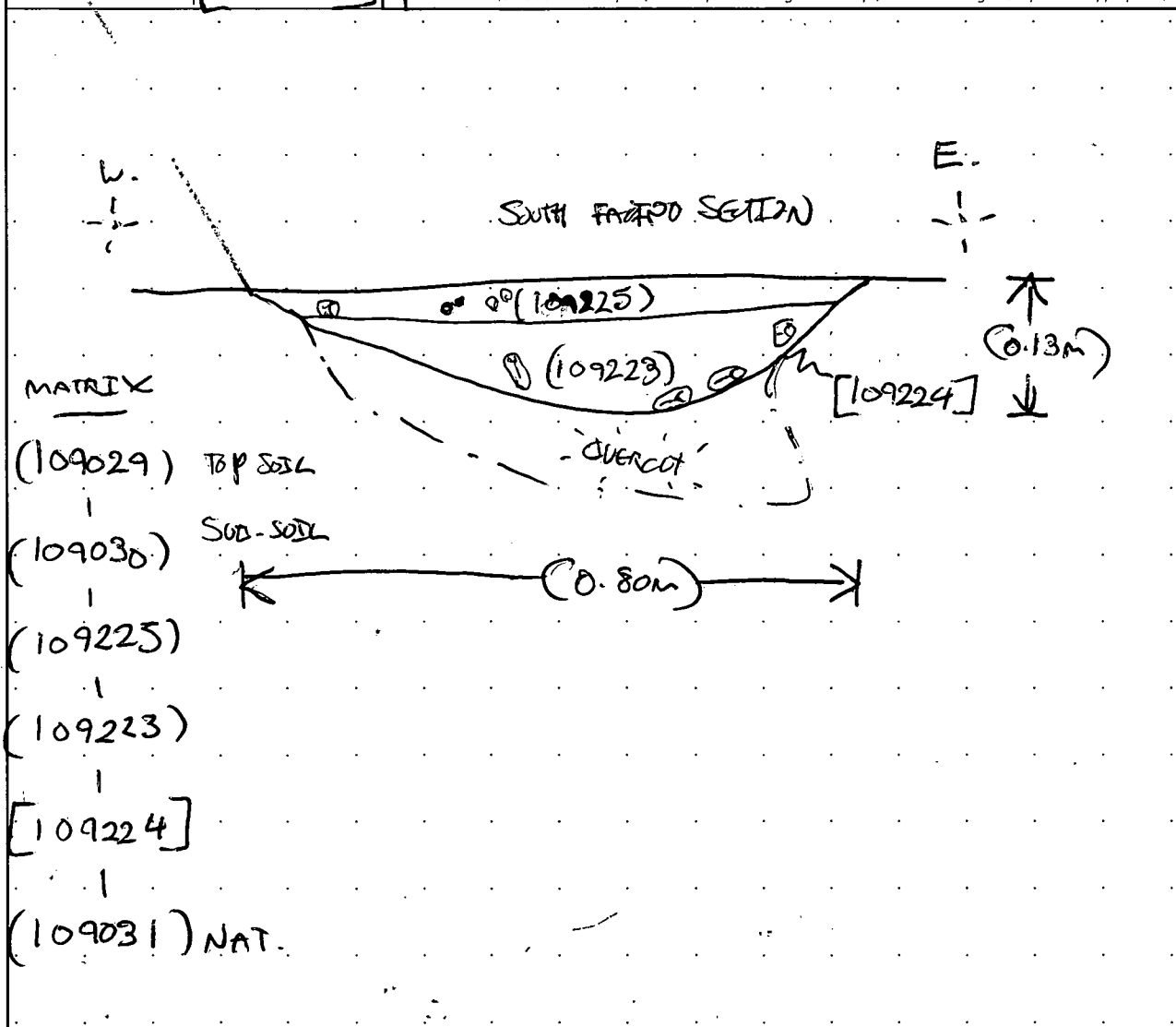
SIMILAR TO BELOW FILL (109223) BUT SLIGHTLY DARKER IN COLOUR.

Refer to context

[109224] FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
ECB #	Subgroup	Parent context	Context type
		109226	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109226	109174		Same as context	—
		109226			Cuts context	(109174) (109175)
		109177	109174	109175	Cut by context	— (109175)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ M-S II ☒ E-W III ☐ NE-SW IV ☐ NW-SE N 	Sides I ☐ vertical II ☐ steep III ☐ moderate IV ☒ gentle V ☐ stepped VI ☐ undercutting VII ☐ complex*	Base I ☒ flat II ☐ concave III ☐ v-shaped IV ☐ sloping V ☐ uneven VI ☐ complex*				
Dimensions in metres	Length 1 m slot	Width 1.05 m	Depth 0.05 m	Diameter —		
Shape result of (tick all that apply) design ☒ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness —				
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090201-3 1090206-7 1090210-14 1090212-18	Surveyed: plan ☐ section ☒ levels ☐ D10935

Basic process

construction ☒ use ☐ disuse ☐
Date 7.6.17
Initials NJ
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

POSS. TUDOR PLOW FURROW TRUNCATING TOP DITCH FILLS OF
DITCHES [109185] + [109186] - OBSCURES RELATIONSHIP BETWEEN THESE
PARALLEL DITCHES-

Refer to context | 109226

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109174) + [109184]

STRATIGRAPHY

		109230	109251		Same as context	109231
		109227			Cuts context	/
		109228			Cut by context	/

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping		
		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length	Width	Depth
		Diameter		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

pit ☐
 post-hole ☐
 stake-hole ☐
 ditch ☐
 ring-ditch ☐
 beam slot ☐
 construction cut ☐
 robber cut ☐
 gully ☐
 palaeochannel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other cut (describe below) ☐

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition	
☒ compact	☐ moderately compact	light ☒ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay
☐ loose	☐ friable	brownish ☐ ☒ brown		silty ☒	☐ silt
		greyish ☐ ☐ grey		sandy ☒	☐ sand
		orangeish ☐ ☐ orange		gravelly ☐	☒ gravel
		yellowish ☒ ☐ yellow		peaty ☐	☐ peat
		reddish ☐ ☐ red			
		blueish ☐ ☐ blue			
Thickness					
0.07		black ☐ white ☐ other* ☐		other* ☐	
Inclusions					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal
					plant remains*
					wood
					marine shell
					bone*
					pot
					fired clay / CBM
					CTP
					mortar/plaster
					leather/textile
					glass
					metal
					industrial waste
					lithics
					coarse stone
frequency	F	O			
bulk find	☐	☐	☐	☐	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
/	/	1090238- 1090239 109278-9	Surveyed: ☒ plan ☐ section ☒ levels ☐ 10944 sheet 10	Date 8-7-17 Initials LF Checked by HH

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is a thin ^{silty}-gravelly layer that is likely slumping in of material ~~off~~ from the bank ~~to the~~ along the ~~northern~~ southern edge of the ditch cut.

Refer to context

109228

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109227			Same as context	?109260
		109228			Cuts context	109031
		109031			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE N ▲	Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping	Base ☒ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length >5m	Width 0.79m	Depth 0.12m	Diameter
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition															
☐ compact	☐ light ☐ mid ☐ dark ☐ mottled ☐ ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue	☐ clayey ☐ clay	☐ silty ☐ silt	☐ sandy ☐ sand	☐ gravelly ☐ gravel														
☐ moderately compact		☐ peaty ☐ peat																	
☐ loose																			
☐ friable																			
Thickness		black ☐ white ☐ other* ☐		other* ☐															
Inclusions																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109238-9 109278-9	Surveyed: plan ☐ section ☒ levels ☐ D. 10944 sheet 10

Basic process

construction ☒ use ☐ disuse ☐

Date	8.17
Initials	VF
Checked by	HH

ADDITIONAL INFORMATION

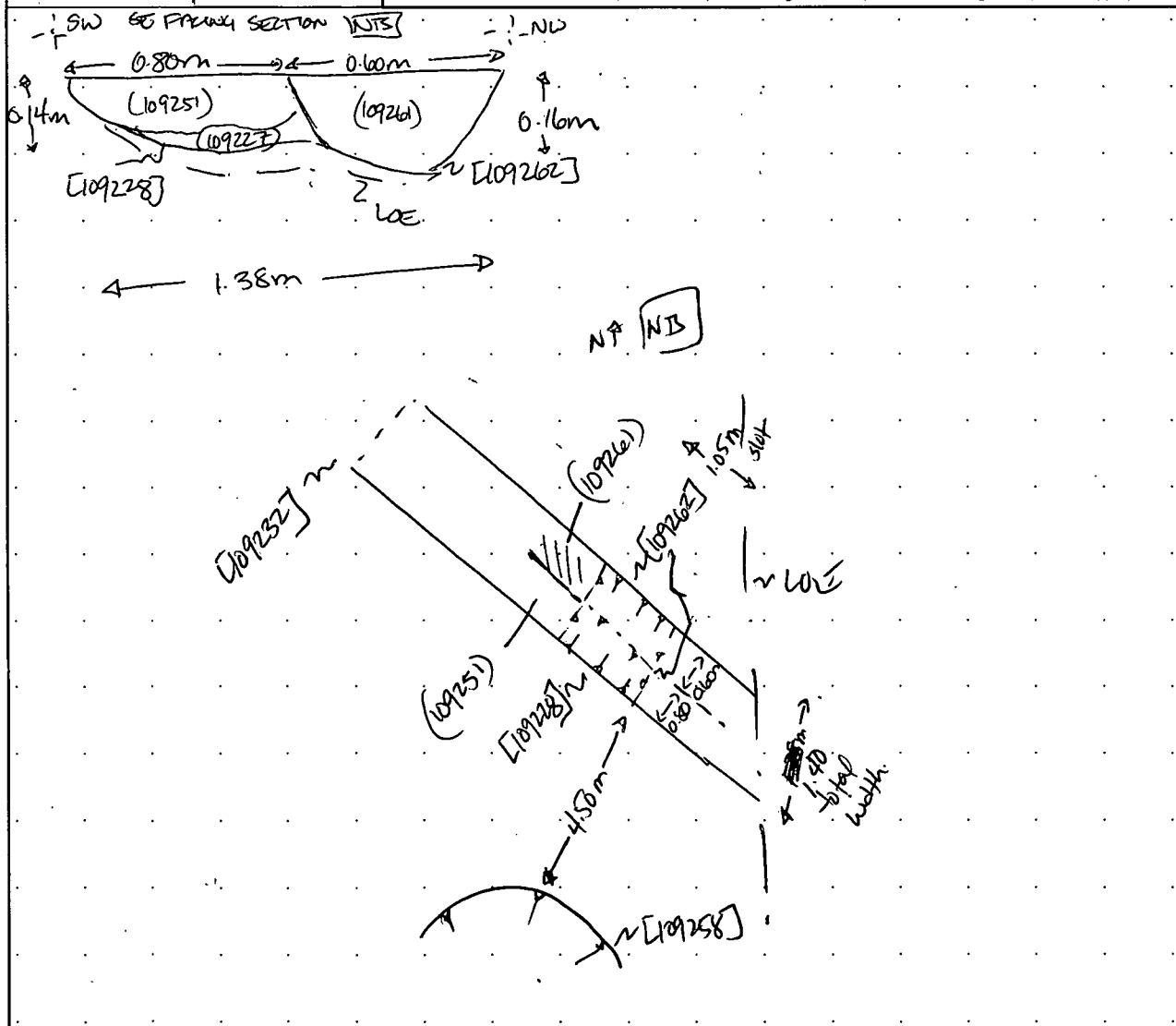
(any further details that may be important for understanding the context, including items marked * overleaf)

This is the cut of a NW-SE ditch, which may have been subsequently re-cut as [109228]. To the NW, the ditch is cut by [109232] (goshole), & approx 4.5m to the south is a large pit [109258].

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	109030
		109229			Cuts context	+
		109230			Cut by context	+

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length 1.1	Width 0.5	Depth 0.2	Diameter 0.1
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																		
☐ compact	☒ moderately compact	light ☐	mid ☒	dark ☐	mottled ☐	clayey ☐	☒ clay	topsoil ☐														
☐ loose	☐ friable	brownish ☐	☐ brown	☒ grey	☐	silty ☒	☐ silt	geological subsoil ☐														
		orangeish ☐	☐ orange	☐ yellow	☐	sandy ☒	☐ sand	remnant topsoil ☐														
		reddish ☐	☐ red	☐ blue	☐	gravelly ☐	☐ gravel	surface ☐														
		blueish ☒	☐	☐	☐	peaty ☐	☐ peat	occupation layer ☐														
Thickness																						
0.28		black ☐		white ☐		other* ☐		other* ☐														
Inclusions																						
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone			
frequency	O		M																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090250-1 10902467-8 109277	Surveyed: plan ☐ section ☒ levels ☐ D10939 (sheet 10)

Basic process

construction ☐ use ☐ disuse ☒

Date	8.7.17
Initials	KF
Checked by	HH

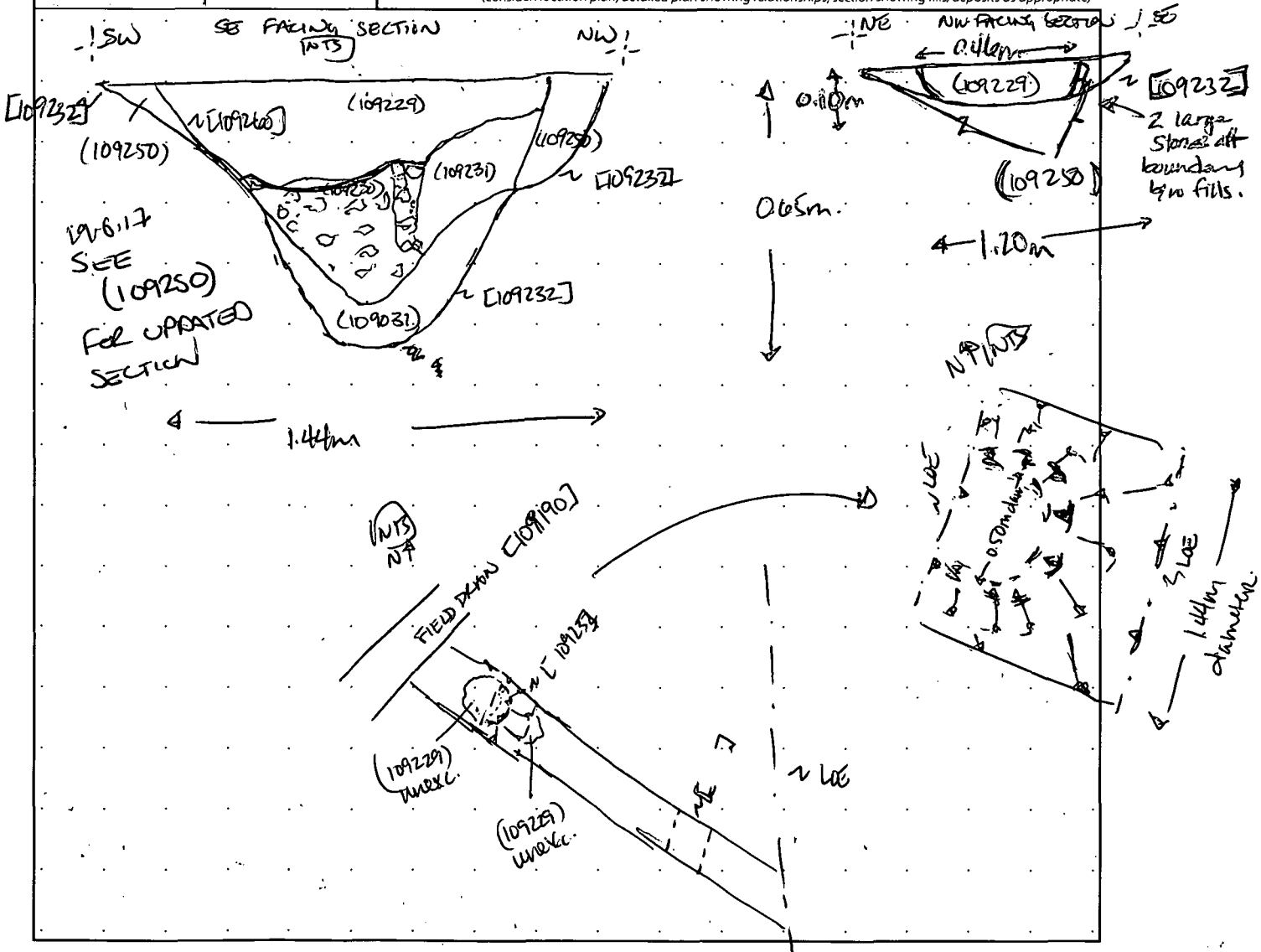
~~Deliberate dumping or deliberate backfill of posthole [109232]~~ Possible stumping or deliberate backfill of posthole [109232]. Iron panning suggests a waterlogged environment.

- natural infilling of SE-NW ditch = [109261] to the SE.
The depth of the fill in this slot is greater and may be more representative of the original ditch depth.

ETA FILL OF POSTHOLE/PIT HH 19.6.17

Refer to context

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TBA 10 B	Sub-area/Trench 6 EAST	Context number 109230
ECB #	Subgroup	Parent context 109232	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109231	109230	Same as context	☒
		109230		Cuts context	☒
		109232	109230	Cut by context	☒

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☒ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☒ packing ☒ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.36	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency F	stones* ☒ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	black ☐ white ☐ other* ☐		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos. 1096250-1 1090247-8	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10939 sheet 10
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Basic process

construction ☒ use ☒ disuse ☐
Date 8.7.17
Initials KF
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Packing for pothole comprised primarily of small-medium gravel. No dateable materials found.

ETA

POST PIPE? HH 196.17

Refer to context

109229

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TBA 10	Sub-area/Trench 6E75	Context number 109231
ECB #	Subgroup	Parent context 109232	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

109232	109229	Same as context	☒
109231	109230	Cuts context	☒
109232	109230	Cut by context	☒ 109260

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Diameter					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☒ cremation ☐ other fill/deposit (describe below) ☐													
Thickness 0.25		black ☐ white ☐ other* ☐		other* ☐															
Inclusions use the following: O: occasional M: moderate F: frequent																			
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	M	M	O																
bulk find																			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090250-1 1090267-8	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0.10939 Sheet 19
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Basic process

construction ☒ use ☐ disuse ☐
Date 8.7.17
Initials KS
Checked by HH

This form is incomplete if fields marked with / are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

Additional packing ~~was~~^{is} around post - possibly to stabilize post?
Color varies slightly from (109230) & was ~~added~~ deposited
after the gravel packing. No datable material recovered.

Refer to context

109229

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TBA 10	Sub-area/Trench 6	Context number 109232
ECB #	Subgroup	Parent context 109232	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

109230	109231	109232	109233	Same as context	—
		109232		Cuts context	109250
		109250		Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides 1 ☐ vertical 2 ☒ steep 3 ☐ moderate 4 ☐ gentle 5 ☐ stepped 6 ☐ undercutting 7 ☐ complex*	Base 1 ☒ flat 2 ☐ concave 3 ☐ v-shaped 4 ☐ sloping 5 ☐ uneven 6 ☐ complex*			
Dimensions in metres	Length	Width	Depth 0.62		
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					
Diameter 1.35m to 0.9m base					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness	Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency	bulk find		
bulk find			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109230-1 109237-8	Surveyed: plan ☐ section ☒ levels ☐ D. 10939 Sheet 10

Basic process

construction ☒ use ☐ disuse ☐
Date 8.7.17
Initials RT
Checked by MM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is the cut of what appears to be a large posthole. It truncates a ditch [109228] + [109229] & as far as can be determined, there are no other postholes in the area. As for Helen - could this be something like a tethering post?

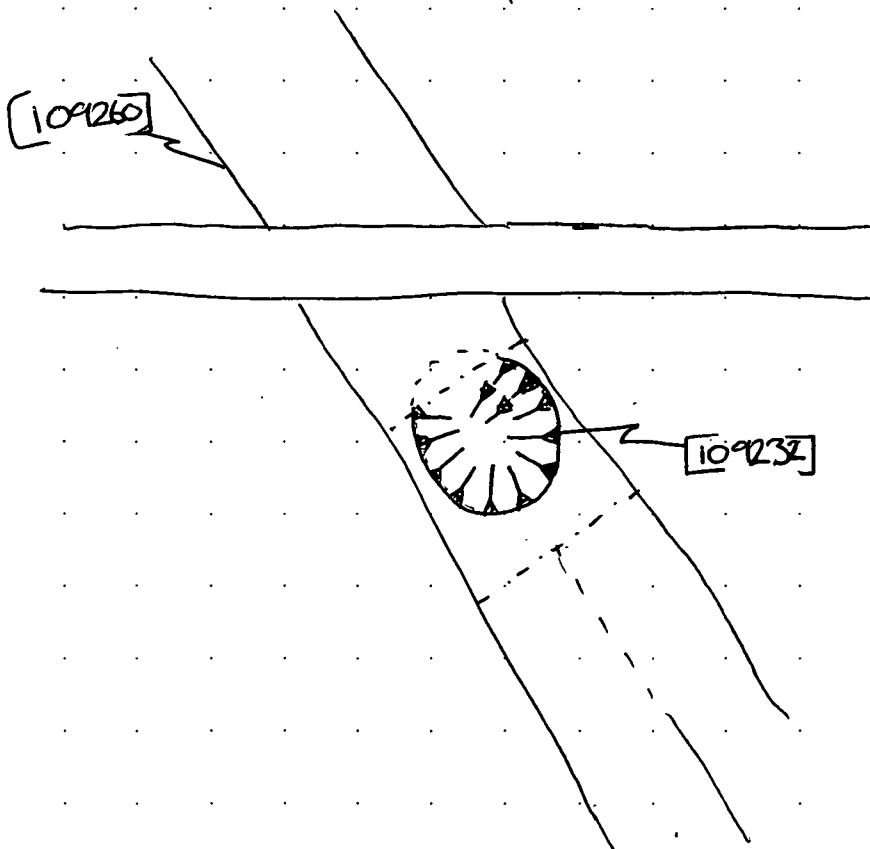
ETA: ONLY A SMALL SECTION REMAINS ~~# 50~~
 BE MOST OF THE FILLS WERE REMOVED BEFORE
 REALISING WHAT IT WAS.

Refer to context

109229

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109233
ECB #	Subgroup	Parent context 109235	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context
		this context			Cuts context
		109234			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat — ☐ concave — ☐ v-shaped — ☐ sloping — ☐ uneven — ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ -uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0-184	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pottery</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>H</td> <td>/</td> <td>/</td> <td>/</td> <td>F</td> <td>/</td> <td>/</td> <td>/</td> <td>O</td> <td>O</td> <td>H</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>O</td> <td>/</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☒</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pottery	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	H	/	/	/	F	/	/	/	O	O	H	/	/	/	/	/	O	/	bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☒	☐	☐	☐	☐	☐	☐	☒	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pottery	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	H	/		/	/	F	/	/	/	O	O	H	/	/	/	/	/	O	/																																									
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☒	☐	☐	☐	☐	☐	☐	☒	☐																																										

CROSS REFERENCE

Sample nos S10912	Finds nos /	Photo nos 1090258 1090259	Drawing nos D10942 Surveyed: plan ☐ section ☒ levels ☐
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Basic process construction ☐ use ☐ disuse ☒
Date 8-6-19
Initials GL
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

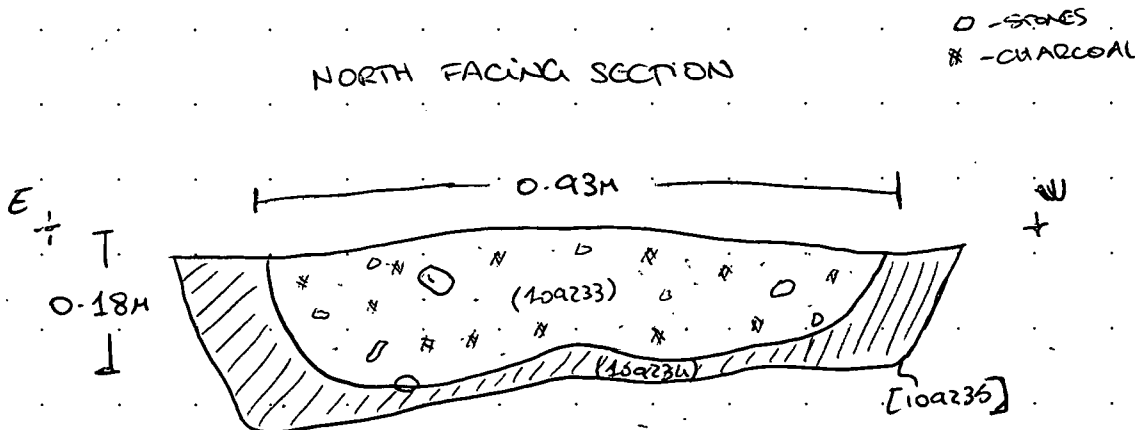
POSSIBLE FILL FOR A RUBBISH PIT OR FIRE-PIT, A LARGE AMOUNT OF CHARCOAL WAS PART OF THE FILL, AS WELL AS BIG IRREGULAR STONES BUT ALSO SMALL ROUNDED PEBBLES AND SMALL ANGULAR STONE. OCCASIONAL TRACES OF BURNT CLAY ASSOCIATED WITH CHARCOAL WERE ALSO PART OF THE FILL.

DRUG + POT

Refer to context 10a233

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 40	Sub-area/Trench B-EAST	Context number 109234
ECB #	Subgroup	Parent context 109235	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109233			Same as context
		this context			Cuts context
		109235			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																								
Thickness (max) 0.20m	black ☐ white ☐ other* ☐	other* ☐																																																									
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																								
frequency	F	/		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/																																								
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos 1090238 1090239	Finds nos /	Photo nos 1090238 1090239	Drawing nos D10902 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **8.6.17**

Initials **AL**

Checked by **HA**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

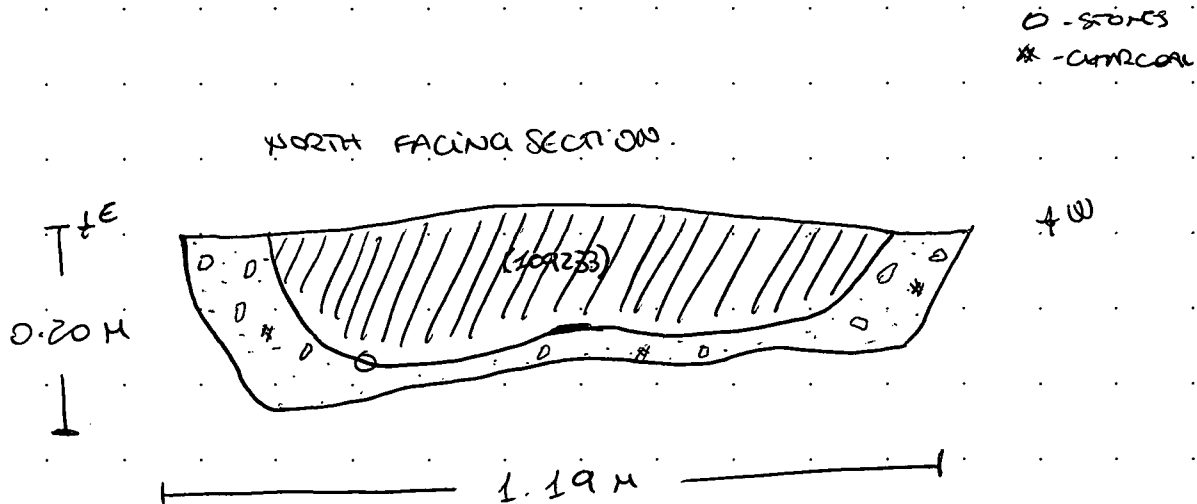
(any further details that may be important for understanding the context, including items marked * overleaf)

FIRST FILL OF PIT, IT APPEARS MIXED WITH THE NATURAL
SURROUNDING GRAVEL
THE STONES ARE MOSTLY SMALL SIZED ROUNDED AND ANGULAR
PEBBLES AND OCCASIONAL FOSSILS

Refer to context 109236

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 10A235
ECB #	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		10A236			Same as context
		this context			Cuts context 10A248
		10A248			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☒ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) /	Width (W) /	Depth (D) 0.20	Diameter (Ø) 1.19m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness (max) /		☐ stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone				
Inclusions use the following: O: occasional M: moderate F: frequent		frequency bulk find				
frequency bulk find		frequency bulk find				
frequency bulk find		frequency bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 10A0268 10A0269	Drawing nos D10A02 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **8.6.17**

Initials **AL**

Checked by **HM**

ADDITIONAL INFORMATION

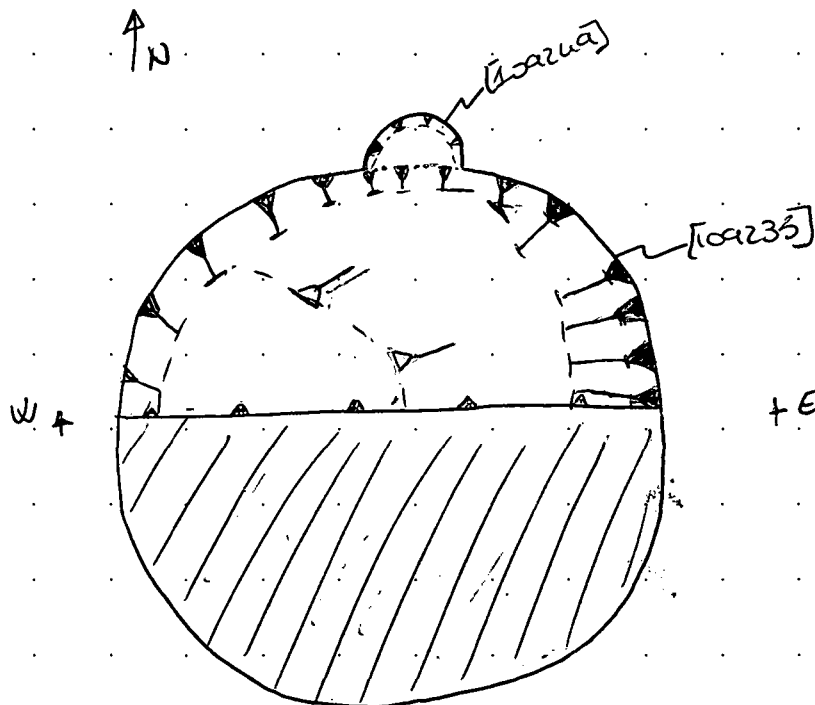
(any further details that may be important for understanding the context, including items marked * overleaf)

~~9100~~ CIRCULAR PIT, QUITE REGULAR, THE SIDES ARE BOTH STEEP (ON THE WESTERN SIDE) AND MORE MODERATE (ON THE EASTERN SIDE) THE BASE IS UNEVEN BECAUSE CUT ON THE NATURAL GRAVEL.

Refer to context 109235

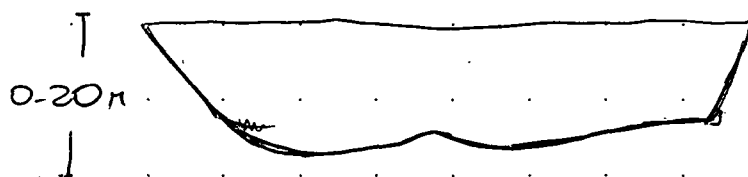
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



1.19m

N. FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
	TEA 10	B-EAST	109236
ECB #	Subgroup	Parent context	Context type
		109238	cut ☐ fill ☐ deposit ☐

SUB SOIL		STRATIGRAPHIC MATRIX		STRATIGRAPHY	
		109236			Same as context
		109237			Cuts context
		109238			Cut by context

CUT		(if you are using this section score out section FILL/DEPOSIT below)		DESCRIPTION	INTERPRETATION
Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*			
Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*					
Dimensions in metres		Length Width Depth Diameter			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT		(if you are using this section score out section CUT above)		DESCRIPTION	INTERPRETATION																																																								
Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																							
Thickness 0.2m		black ☐ white ☐ other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																													
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				stones*	chalk		iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O																		bulk find																		
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																										
frequency	O																																																												
bulk find																																																													
other* ☐																																																													

CROSS REFERENCE				Basic process	
Sample nos	Finds nos	Photo nos	Drawing nos	construction	use ☐ disuse ☒
		1090252-3	10941		
		0170-1	Surveyed:		
			plan ☐ section ☒ levels ☐		
				Date	7-6-17
				Initials	AB
				Checked by	HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

UPPER FILL OF PIT - PROBABLY RESULT
OF DELIBERATE BACKFILL AS FILL IS
VERY DISTINCT IN SECTION AND DOESNT
HAVE SHAPE OF SUGGESTING DELIBERATE
BACK FILLING.

Refer to context

109238

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109236			Same as context	
		109237			Cuts context	
		109238			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub: ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☒ V-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length	Width	Depth
				Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☒	dark ☐	mottled ☐															
☐ moderately compact		brownish ☐	☒ brown																	
☒ loose		greyish ☒	☐ grey																	
☐ friable		orangeish ☐	☐ orange																	
		yellowish ☐	☐ yellow																	
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness																				
		black ☐	white ☐	other* ☐																
Inclusions																				
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone* !	pot ?	fired clay / CBM	C/P	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency	O							O	O										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos 10941	construction ☐ use ☐ disuse ☒
		1090252-3 0170-1	Surveyed: plan ☐ section ☒ levels ☐	Date 7-6-17 Initials AB Checked by MH

(any further details that may be important for understanding the context, including items marked * overleaf)

ANIMAL BONE & POSSIBLE IRON AGE
POT FOUND IN FILL - VERY FRAGMENTARY

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
	TEA 10	B-EAST	109238
ECB #	Subgroup	Parent context	Context type
			cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109237			Same as context	
		109238			Cuts context	
					Cut by context	

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE		Sides I ☐ vertical I ☐ steep I ☒ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length	Width	Depth	Diameter	
				0.4m	1.6m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐													
Thickness		black ☐ white ☐ other* ☐		other* ☐															
Inclusions use the following: O: occasional M: moderate F: frequent																			
frequency	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

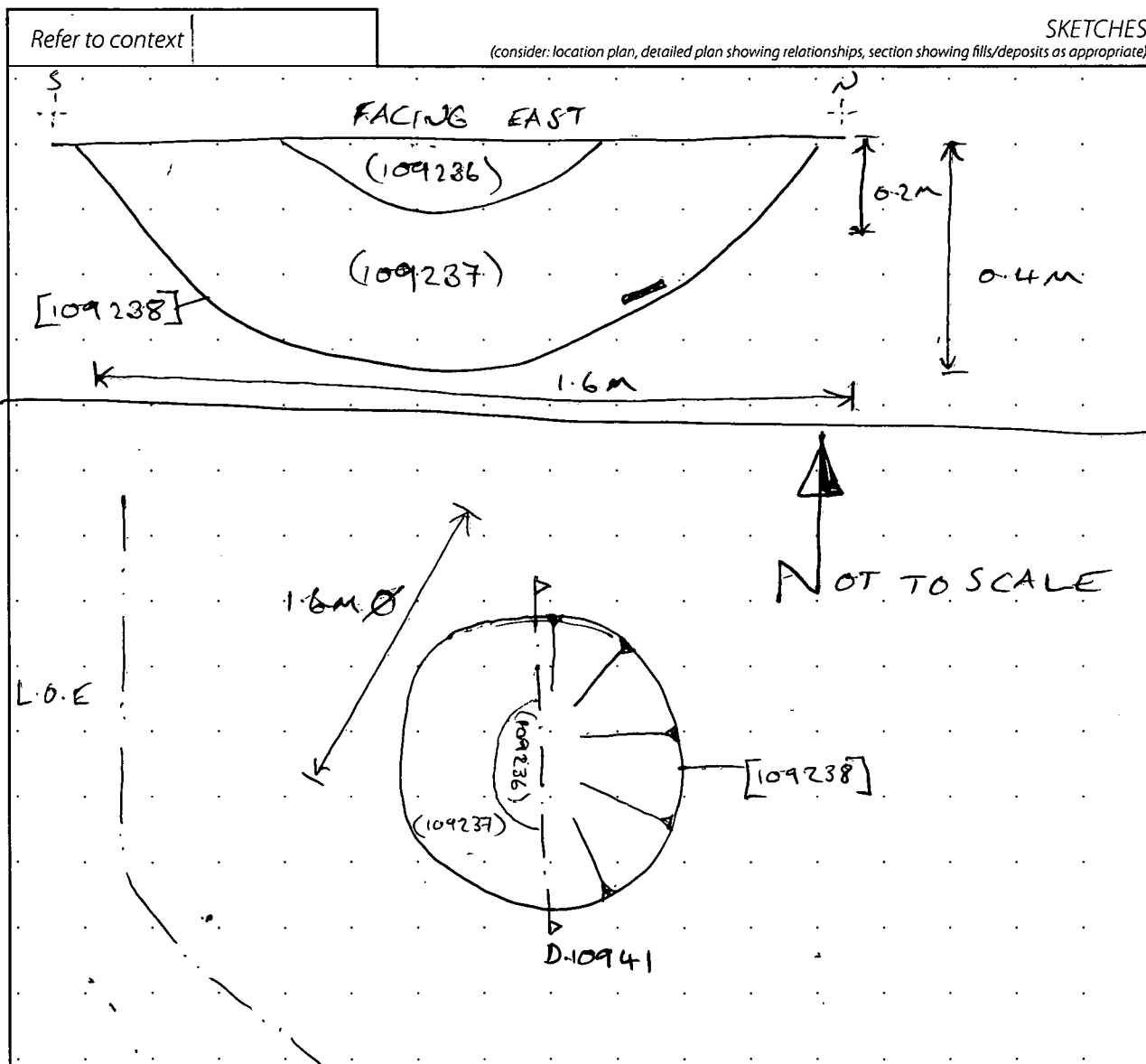
Sample nos	Finds nos	Photo nos	Drawing nos
		1090252-3	10941
		0170-1	Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☒	use ☐	disuse ☐
Date	7-6-17	
Initials	AB	
Checked by	HM	

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

CUT OF PIT CONTAINING 2 FILLS
- CONTAINING IRON AGE POT & ANIMAL
BONE IN LOWER FILL - CUT INTO
NATURAL GRAVEL, ORIGINAL USE UNKNOWN



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109239
ECB #	Subgroup	Parent context 109240	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109084			Same as context	—
		109239			Cuts context	—
		109240			Cut by context	109084

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate sloping
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☒ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

Width

Depth

Diameter

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☐
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- gully ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☐ grey ☐
orangeish ☒ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☒
sandy ☒ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness

0.10

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
	frequency	O																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- remnant topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☒
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other fill/deposit (describe below) ☐

TREE BOLE

CROSS REFERENCE

Sample nos 1	Finds nos —	Photo nos 1090122 1090123	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10919
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Basic process

construction ☐ use ☐ disuse ☒

Date **7-6-17**

Initials **HH**

Checked by **HH**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

TREE BOLE TRUNCATED BY
CURVILINEAR FEATURE [109041]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109240
ECB #	Subgroup	Parent context 109240	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

109239	Same as context	—
109240	Cuts context	109031
109031	Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☒ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☒ uneven
☐ complex*

Dimensions

in metres

Length

3.50

Width

0.70

Depth

0.10

Diameter

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ gully
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- other cut (describe below) ☒

TREE BOLE

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ remnant topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090122 1090123	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10919
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Basic process

construction ☐ use ☒ disuse ☐

Date **7.6.17**

Initials **HH**

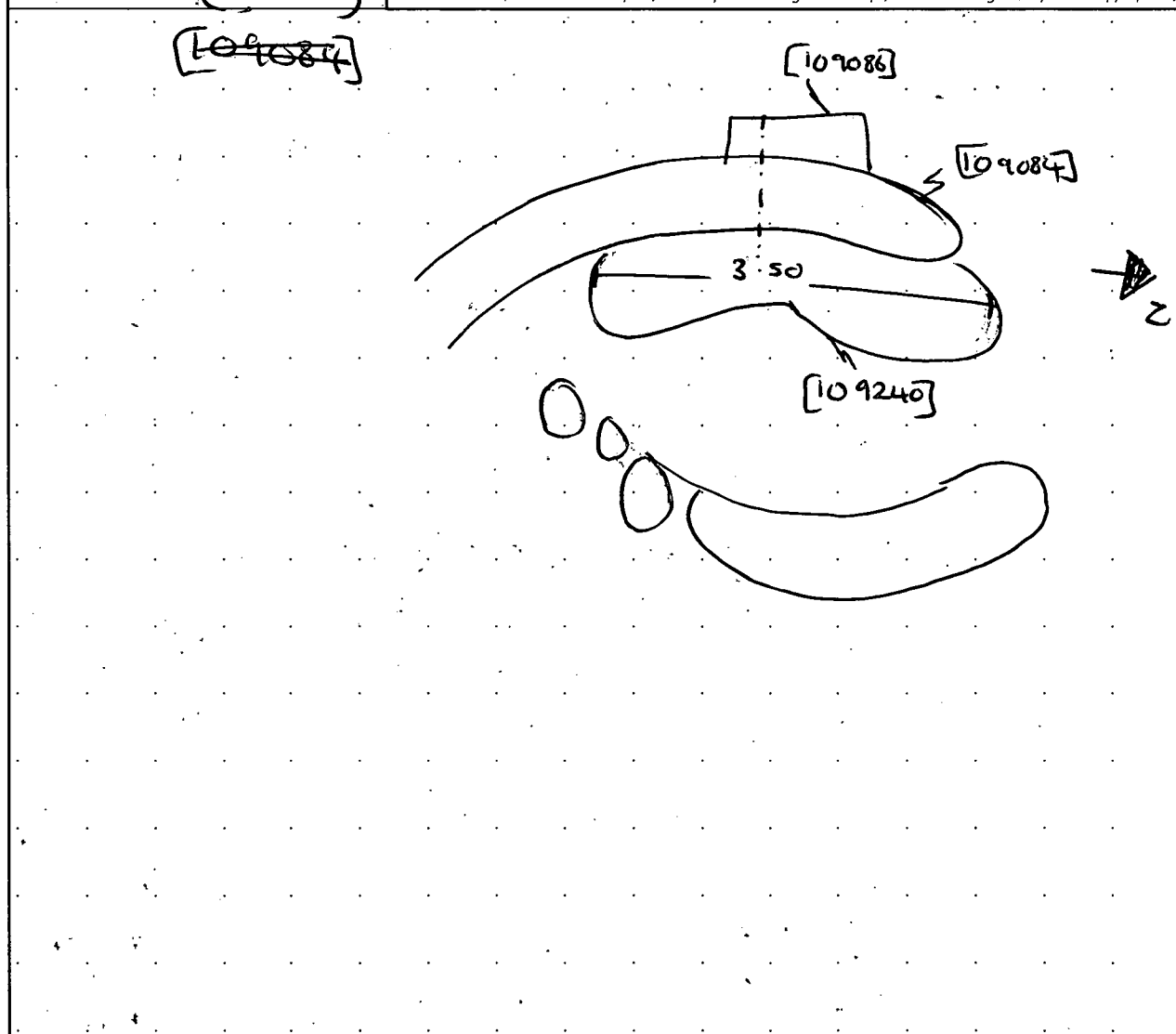
Checked by **HH**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

~~THROW~~
TREE ~~BOEE~~ ON THE INSIDE OF
~~RING~~ DI CURVILINEAR FEATURE [109041]
POSSIBLY REMOVED SO FEATURE COULD
BE SITED AS THE IS ~~LITTLE~~ ^{NO} DISTURBANCE
TO THE GULLY EDGE
THE BANANA PARTNER IS ALSO JUST VISIBLE
TO THE EAST

Refer to context (109083)

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code	Area/Field	Sub-area/Trench	Context number
A 14	TEA 10	B EAST	109241
ECB #	Subgroup	Parent context	Context type
		109244	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		109030			Same as context	—
		109241			Cuts context	—
		109242			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness																				
0.15 m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O			O						vo										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☒
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

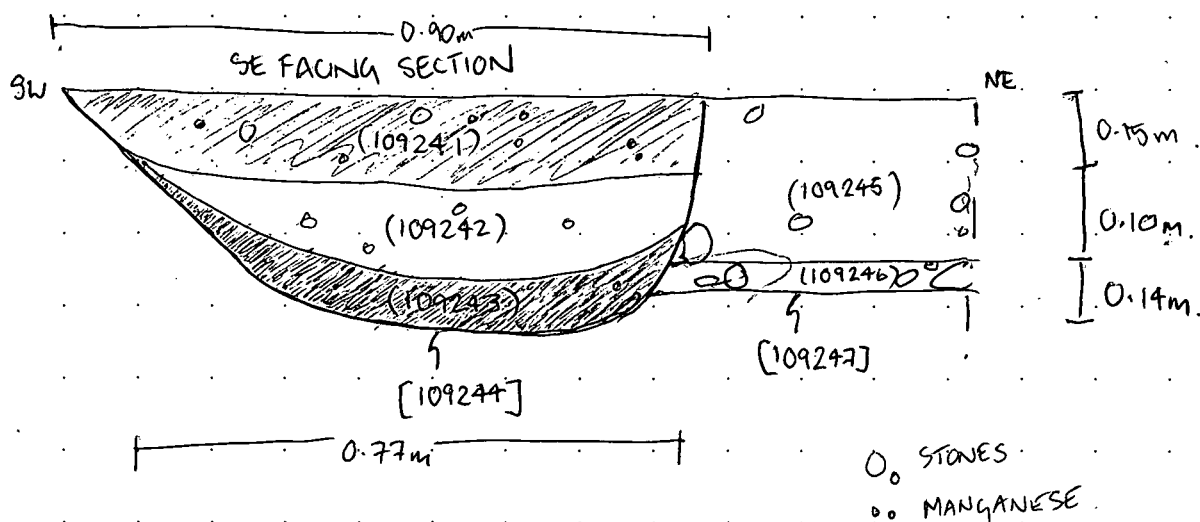
Sample nos	Finds nos	Photo nos	Drawing nos
		1090254-57	Surveyed: plan ☐ section ☒ levels ☐ D 10940

*This form is incomplete if fields marked with are empty. PTO for additional information (and describing all items marked with *) and sketches.*

TOP FILL OF PIT [109244] FAIRLY FIRM ^{BUT STICKY} CLAYEY SILT FILL. DARK GREENISH ORANGISH BROWN, OCC. SM SUB ANGULAR STONES / PEBBLES. ONE SMALL POT SHARD FOUND. VERY DIFF. FILL TO NAT. SURROUNDINGS SUGGESTING A DELIBERATE BACKFILL PERHAPS? - PERHAPS PIT WAS USED IN CLAY-WETTING PROCESSES TO SOFTEN AND MOLD CLAY FOR VARIOUS USES?

Refer to context | 109241

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109241			Same as context	—
		109242			Cuts context	✓
		109243			Cut by context	✓

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section CUT above)

~~INTERPRETATION~~

Compaction		Colour		Composition																
☐ compact	☐ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐	brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☒ ☐ clay	silty ☐ ☒ silt sandy ☒ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat															
☒ moderately compact																				
☐ loose																				
☐ friable																				
Thickness																				
0.10m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☒
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090254-57	Surveyed: plan ☐ section ☒ levels ☐ D10940	Date 08.06.17 Initials [Signature] Checked by [Signature]

(any further details that may be important for understanding the context, including items marked * overleaf)

[illegible]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109 241)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109243
ECB #	Subgroup	Parent context 109244	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109242			Same as context	—
		109243			Cuts context	—
		109244			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex		Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex	
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
(This section is crossed out with a large X)					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency VO	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					
bulk find	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐					

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090254-59	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10940
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Basic process

construction ☐ use ☒ disuse ☒
Date 09.06.17
Initials AM
Checked by AM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

VERY DARK STICKY SILTY CLAY PERHAPS CREATED IN BASE OF PIT THROUGH WATERLAIN DEPOSITS - COULD IT BE RESIDUE FROM SOME PROCESS OF SOFTENING CLAY IN WATER? - DEPOSIT VERY DIFF FROM SURROUNDING NAT.

Refer to context

109243

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109241)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAS1	Context number 109244
ECB #	Subgroup	Parent context 109244	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109243			Same as context	—
		109244			Cuts context	109245
		109245			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☒ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)		
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N		Sides ☐ vertical ☒ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☒ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres		Length /		Width /			
Depth 0.34m		Diameter 0.90m					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐							

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)	
Thickness /		black ☐ white ☐ other* ☐					
Inclusions use the following: O: occasional M: moderate F: frequent							
frequency bulk find							
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone							

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090254-57	Surveyed: plan ☐ section ☒ levels ☐ D 109240

Basic process

construction ☒ use ☒ disuse ☐

Date	08-06-17
Initials	HA
Checked by	HA

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

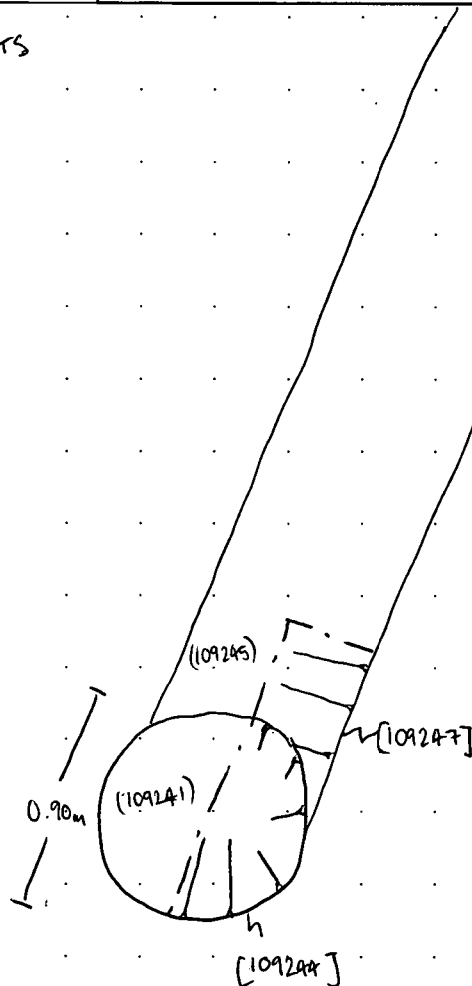
SUB-CIRCULAR FLAT BASED PIT. NE EDGE HAS MUCH STEEPER SLOPE THAN SW EDGE - PERHAPS USE OF PIT RESULTED IN EROSION OF SW EDGE? IF PIT WAS USED FOR WETTING CLAY PERHAPS CLAY DRAGGED OUT THAT WAY - OR DELIBERATELY CUT THAT WAY FOR EASIER ACCESS?

Refer to context 109244.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

↑ NTS
N



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109245
ECB #	Subgroup	Parent context 109247	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109244			Same as context	
		109245			Cuts context	—
		109246			Cut by context	109244

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☒ orangeish ☒ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☒ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.25m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent						
frequency ☒ stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090254-57	Surveyed: plan ☐ section ☒ levels ☐ D10940

Basic process

construction ☐ use ☐ disuse ☒	
Date	08.06.17
Initials	MM
Checked by	MM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

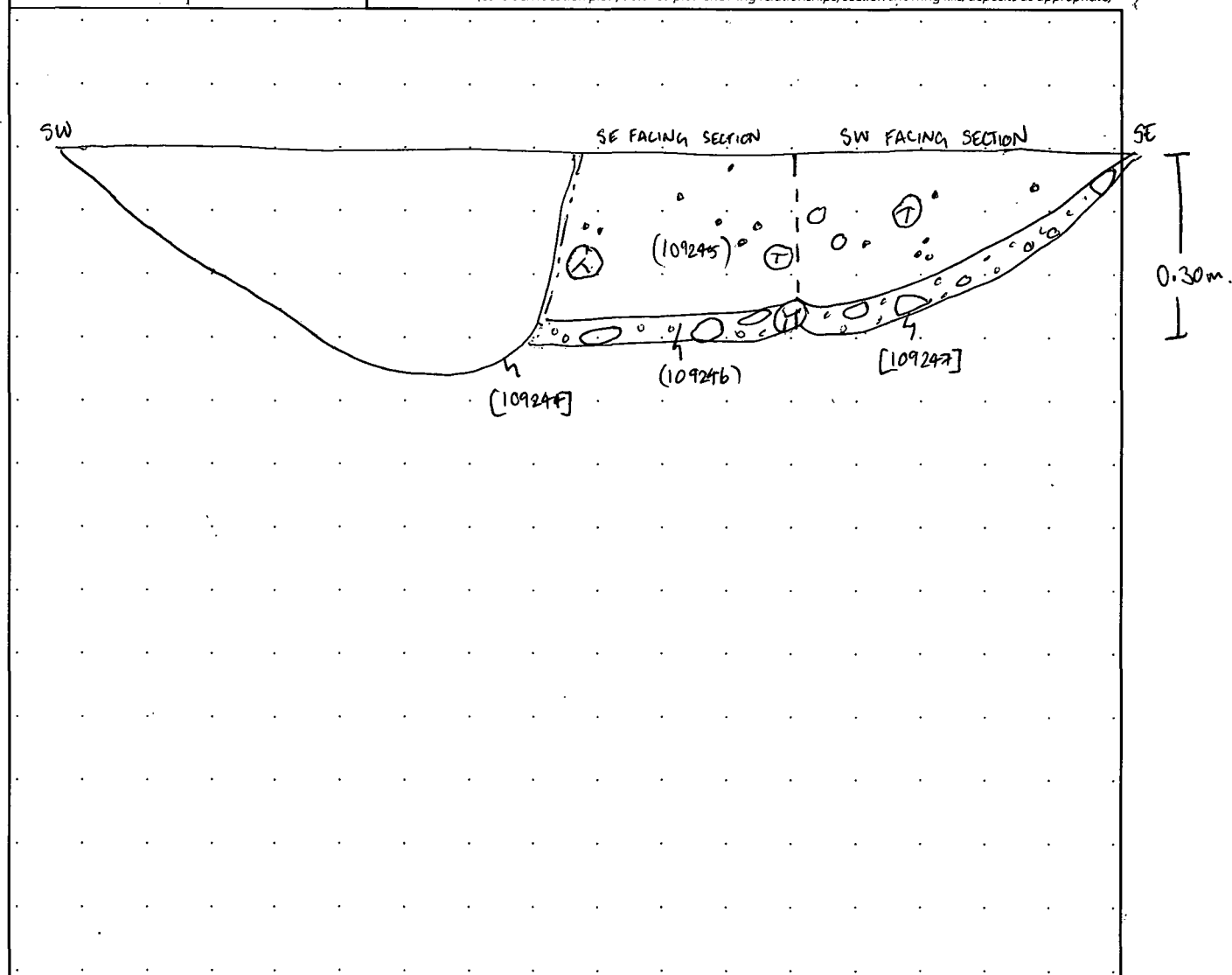
(any further details that may be important for understanding the context, including items marked * overleaf)

FAIRLY HOMOGENEOUS SILTY SAND PROB NAT INFILLING OF DITCH [109247]
WITH OCC. SMALL-MED SUB-ROUNDED + SUB-ANGULAR STONES / FLINT + PEBBLES
10-50mm, AND OCC MANGANESE FLECKS.

Refer to context 109245.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109245			Same as context	
		109246			Cuts context	—
		109247			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour						Composition														
☐ compact	☒ moderately compact	light ☐	mid ☐	dark ☐	mottled ☐							clayey ☐	☐ clay									
☐ loose		brownish ☒	☐ brown							silty ☒	☐ silt											
☐ friable		greyish ☐	☐ grey							sandy ☐	☒ sand											
		orangeish ☐	☒ orange							gravelly ☐	☒ gravel											
		yellowish ☐	☐ yellow							peaty ☐	☐ peat											
Thickness																						
0.05 m.		black ☐ white ☐ other* ☐						other* ☐														
Inclusions																						
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	C/P	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone			
	frequency	M																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
																						other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☒
		109025A-57	Surveyed: plan ☐ section ☒ levels ☐ D 10940	Date 08.06.07 Initials MA Checked by HHA

(any further details that may be important for understanding the context, including items marked * overleaf)

SILTY GRAVEL AND SAND DEPOSIT IN BASE AND SIDES OF DITCH -
REDEPOSITED NATURAL FROM SLUMPING AND EROSION OF DITCH.

109246

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109245)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109247
ECB #	Subgroup	Parent context -109247	Context type - cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109246			Same as context	
		109247			Cuts context	109031
		109031			Cut by context	109247

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☒ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*				
Dimensions in metres	Length 0.50 m	Width 0.97	Depth 0.30 m	Diameter		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					other cut (describe below) ☐	

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☒ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																
Thickness	black ☐ white ☐ other* ☐																		
Inclusions use the following: O: occasional M: moderate F: frequent																			
frequency bulk find	stones* ☐	chalk ☐	iron pan ☐	manganese ☐	charcoal ☐	plant remains* ☐	wood ☐	marine shell ☐	bone* ☐	pot ☐	fired clay / CBM ☐	CTP ☐	mortar/plaster ☐	leather/textile ☐	glass ☐	metal ☐	industrial waste ☐	lithics ☐	coarse stone ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090254-57	Drawing nos D 10940
		Surveyed: plan ☐ section ☒ levels ☐	

Basic process

construction ☒ use ☒ disuse ☐
Date 08.06.17
Initials NA
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

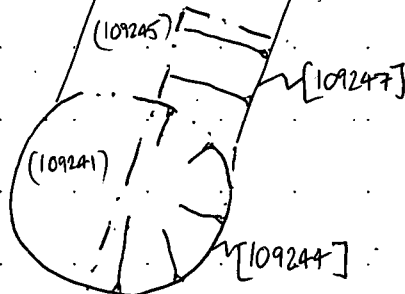
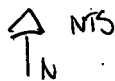
SW-NE FACING LINEAR DITCH. ~~IS~~ TRUNCATED AT SOUTH END BY
PIT [109244]. DITCH HAS V-SHAPED PROFILE AND IS FAIRLY SHALLOW -
POSS. IRON AGE DRAINAGE DITCH?

Refer to context

109247

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 10A248
ECB #	Subgroup	Parent context 10A249	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		10A235			Same as context 10A234(?)
		this context			Cuts context
		10A24A			Cut by context 10A235

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped S ☐ sloping ~ ☐ uneven C ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>/</td> <td>/</td> <td>/</td> <td>O</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> <td>/</td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	/	/	/	O	/	/	/	/	/	/	/	/	/	/	/	/	/	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	F	/	/	/	O		/	/	/	/	/	/	/	/	/	/	/	/	/																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													
Frequency		Frequency																																																													
Frequency		Frequency																																																													

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 10A235 10A24A	Drawing nos Surveyed: / plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **8.6.17**

Initials **CL**

Checked by **KL**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

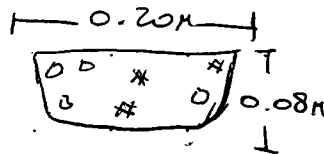
FILL OF A POST HOLE VERY SIMILAR AND POSSIBLY THE SAME AS FILL
(109234).

Refer to context 109248

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

S. FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 3-EAST	Context number 109269
ECB #	Subgroup	Parent context 109269	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109288			Same as context
		this context			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides I ☒ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L) /	Width (W) /	Depth (D) /	
Diameter (Ø) 0.20					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) /		/				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		frequency				
bulk find		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090260 1090261	Drawing nos Surveyed: plan ☒ section ☐ levels ☐
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Basic process construction ☐ use ☒ disuse ☐
Date 8-6-17
Initials AL
Checked by WJ

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

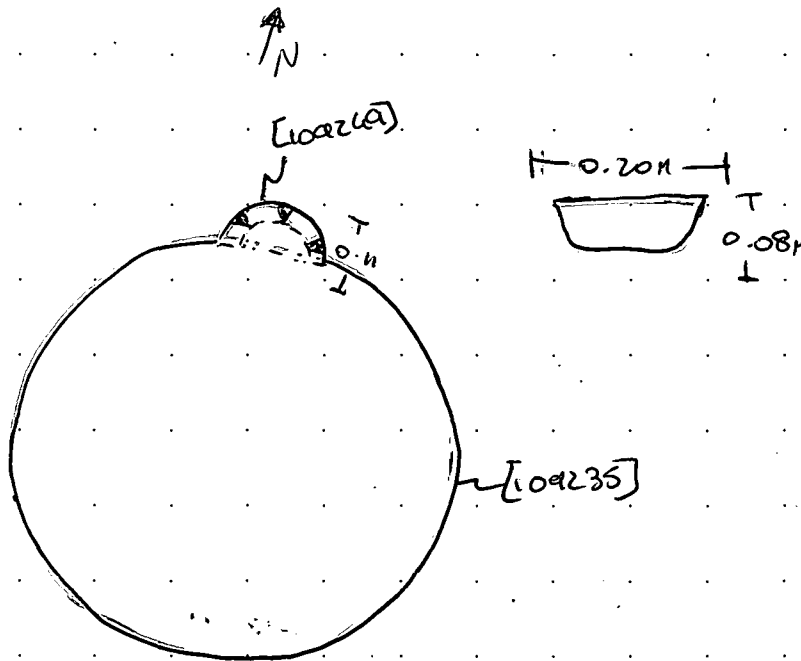
(any further details that may be important for understanding the context, including items marked * overleaf)

SMALL CIRCULAR CUT FOR A POST HOLE ASSOCIATED WITH AND CUT BY PIT [109235]

Refer to context 109269

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		1092321	109232	109232	Same as context	109281? 109261
		109250			Cuts context	—
		109232	109260		Cut by context	109232

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section CUT above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	1090250 - 1090251 1090267 - 1090268	Surveyed: plan ☐ section ☒ levels ☐ D.10939 sheet 10	Date 8.7.17 Initials ER Checked by HH

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

1090277

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is the natural infilling of a NW-SE ditch. The fill has been subsequently truncated by posthole [109232]. This fill is the same as ()

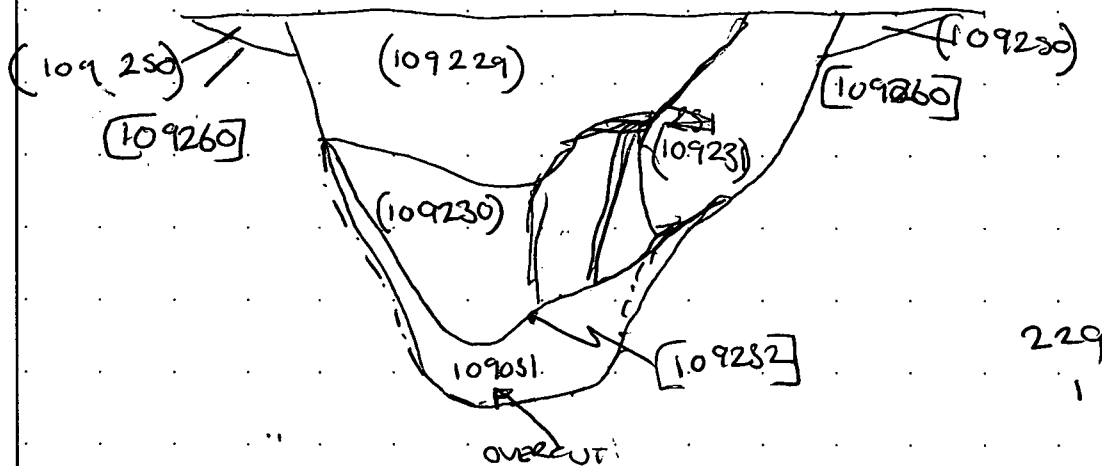
This is the outer packing (most peripheral) of the posthole, which comprised mostly of small-med stones in a silty-sandy matrix. No datable material recovered.

ETA: DITCH FILL SAME AS 109227.
TRUNCATED BY THE POSTHOLE [109232]

Refer to context 109229

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109230	109262		Same as context	109229?
		109251			Cuts context	/
		109222			Cut by context	/

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☒ compact ☐ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☒ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness																				
0.6-0.10	black ☐ white ☐ other* ☐		other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O	O																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	Date received ☐ construction ☐ use ☐ disuse ☒
		109238-9 109278-9	Surveyed: plan ☐ section ☐ levels ☐ 10944 #10	Date 8.7.17 Initials [Signature] Checked by HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is ~~the~~ a sandy-silt infilling of a NW-SE running ditch.
No dateable materials were identified. This layer may be
horizontally truncated by later activity, & it is truncated along
the northern edge by [109262].

Refer to context

109228

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B-EAST	(109252)
ECB #	Subgroup	Parent context	Context type
		109258	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)	SUBSET		Same as context
		(109252)			Cuts context
		(109253)			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) _____	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1690269	Surveyed: plan ☐ section ☒ levels ☐
		- 1090274	D#10943 / SHEET # 11

Basic process

• construction ☐ use ☐ disuse ☒

Date 09/06/17

Initials SF

Checked by MM

NATURALLY BACK FILLED TOP FILL THAT HAPPENED AFTER
DIS-USE OF PIT.

~~MOD~~ OCC. STONE-THOB-ANGULAR RANGE FROM SMALL - MED.
+ ONE FIRE CRACKED STONE WAS FOUND IN
FILL ALONG WITH OCC. CHARCOAL - BUT NO
EVIDENCE FOR IN-SITU BURNING WAS IDENTIFIED.

OCC. FRAGMENT OF BURNED A. BONE WAS
ALSO FOUND.

NO DATEABLE FINDS RECOVERED.

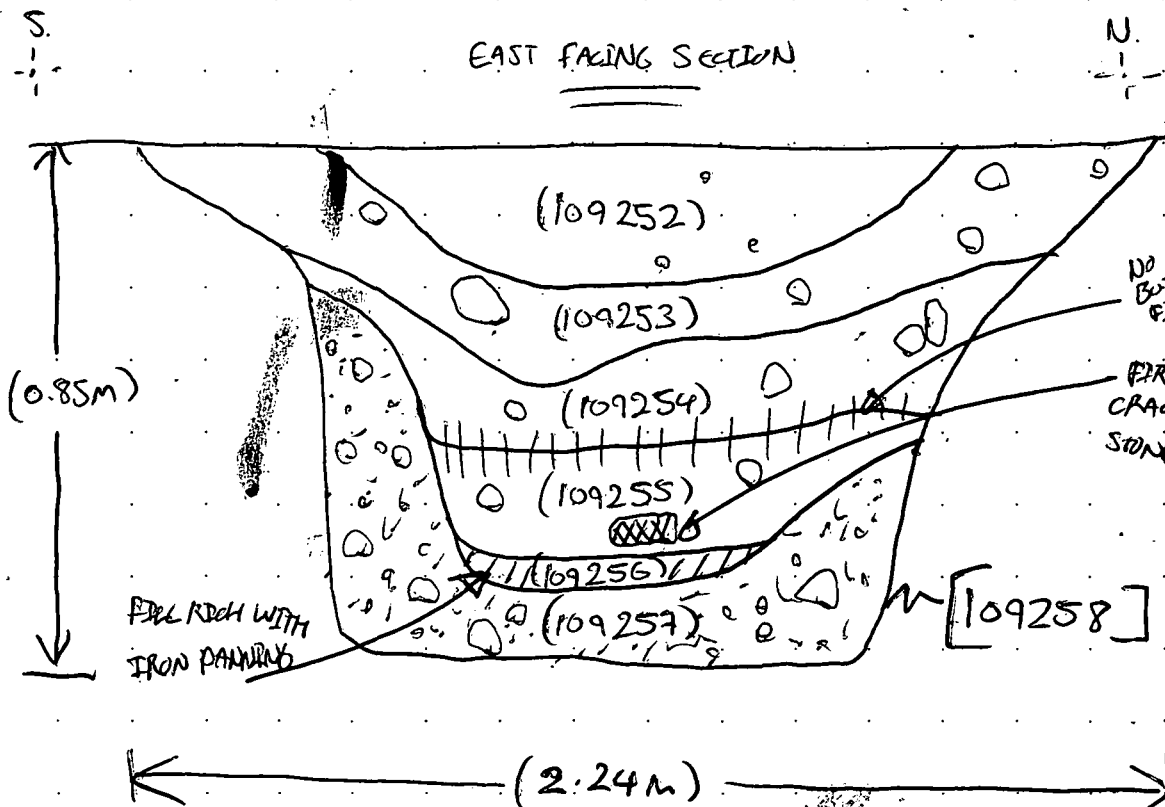
Refer to context

[109259]

PR PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



MATRIX

(109029) TOP SOIL

(109020) SUB-SOIL

(109252)

(109253)

(109254)

(109255)

(109256)

(109257)

[109258]

(109031) NAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TGA10	Sub-area/Trench B-EAST	Context number (109253)
ECB #	Subgroup	Parent context [109258]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	1	(109252)			Same as context
		(109253)			Cuts context
		(109254)			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☐ ☐ orange yellowish ☒ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue black ☐ white ☐ other* ☐	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.41m			
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M	stones* O	chalk O	
bulk find ☐	iron pan O	manganese O	

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090269 1090274	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D#10943 / SNGR # 11
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Basic process

construction ☐ use ☐ disuse ☒
Date 9/6/17
Initials SF
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

ANOTHER FILL THAT SEEMS TO BE A RESULT OF NATURAL INFILLING.

MOD. SUB-ANGULAR ~~AND~~ SMALL - MED. SIZED STONE + OCC. GRAVEL SIZED STONE IS PRESENT IN FILL.

ALONG WITH OCC. MANGANESE + CHALK.

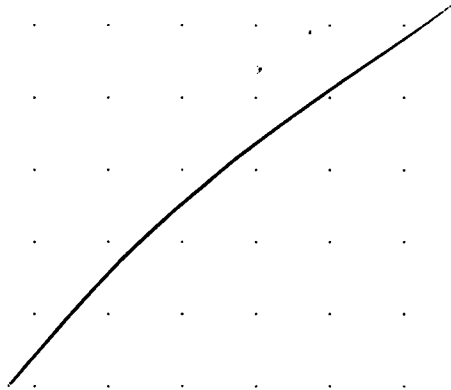
OCC. CHARCOAL + ~~OR~~ POSSIBLY BURNT A. BONE WAS FOUND ALSO BUT NO EVIDENCE SUPPORTS IN SITU-BURNING.

ALSO A SINGLE POSSIBLY WORKED FLINT WAS FOUND. CHOSEN TO BE KEPT BECAUSE OF ITS UNUSUAL RECTANGULAR SHAPE THAT APPEARS TO BE SHAPED ON PURPOSE. NO DATEABLE FINIS RECOVERED.

Refer to context (109252) FOR SECTION
(109258) FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		(109253)			Same as context
		(109254)			Cuts context
		(109255)			Cut by context

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section CUT above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☒ ☐ clay																
☒ moderately compact		brownish ☐ brown ☒		silty ☐ silt ☒																
☐ loose		greyish ☐ grey ☐		sandy ☐ sand ☐																
☐ friable		orangeish ☐ orange ☐		gravelly ☐ gravel ☐																
		yellowish ☐ yellow ☐		peaty ☐ peat ☐																
		reddish ☒ red ☐																		
Thickness		blueish ☐ blue ☐																		
0.27m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone* }	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O	O			O				O											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																				

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ 'disuse' ☒
		1090269	Surveyed: plan ☐ section ☒ levels ☐	Date 9/6/17
		1090274	DH 10943 / Sheet # 11	Initials SF
				Checked by HH

THIS FILL DIFFERS FROM THE ABOVE
ONES IN THE WAY IT SEEMS TO MERGE WITH
BELOW FILL (109255) WITHOUT A CLEAR HORIZON
BETWEEN THEM.

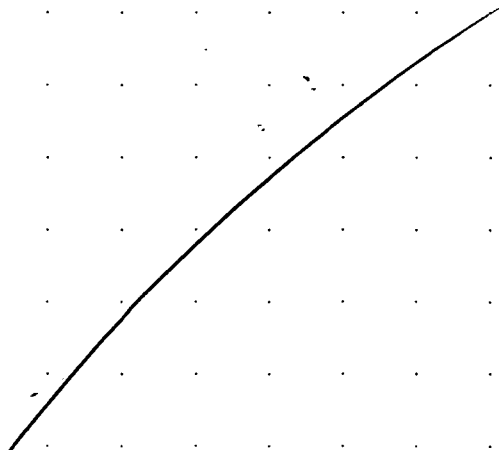
THIS COULD BE BECAUSE IT WAS DELIBERATELY BACKFILLED
AT SOME POINT AFTER THE DIS-USE OF THE PIT. BUT
MORE IMPORTANTLY BACKFILLED AT THE SAME TIME AS
BELOW FILL (109255) WAS STILL MOIST/WET.
HENCE THE ~~MERGING~~ MERGING OF FILLS ALONG THE
HORIZON. THIS COULD HAVE BEEN DONE TO ATTEMPT TO
DRY OUT THE PIT FOR RE-USE OR SOME OTHER PURPOSE?
NO DATEABLE FINDS RECOVERED.

~~AGAIN~~ OCC. SMALL TO LARGE SUB-ANGULAR STONE IS FOUND IN
FILL ALONG WITH OCC. CHALK PLEST, CHARCOAL + OCC. POSSIBLY

BURNT A. BONE. - AGAIN NO EVIDENCE TO
SUPPORT IN-SITU BURNING.

Refer to context (109252) Fm SECTION
(109258) FOR PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-6A85	Context number (109255)
ECB #	Subgroup	Parent context 109258	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109254)			Same as context
		(109255)			Cuts context
		(109256)			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ sloping
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ V-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

Width

Depth

Diameter

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☒ brown ☐
greyish ☐ grey ☒
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☒ clay ☐
silty ☐ silt ☒
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness

0.26m

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	fine-chained stone
frequency	O	M			O				X											O
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos S10913	Finds nos /	Photo nos (1090262 - 1090266) WORKING SHOTS & BONE 1090269	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D#10943 / STREET # 11
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Basic process

construction ☐ use ☐ disuse ☒

Date **9/6/17**

Initials **SF**

Checked by **HM**

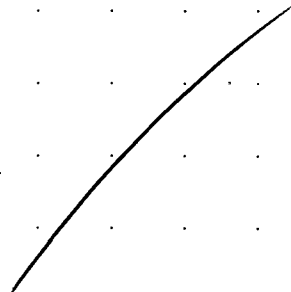
This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

THIS FILL AGAIN DIFFERS FROM THE OTHER FILLS AS IN ITS COLOUR INDICATES AT SOME STAGE AFTER DIS-USE OF THE PIT IT FILLED WITH WATER FOR A LONG PERIOD OF TIME + AS SOME POINT WAS DELIBERATELY BACKFILLED BY ABOVE FILL (109254) IS POSSIBLY DRY IT OUT THIS IS ASSUMED BECAUSE OF THE MEETING OF THE TWO FILLS ON THE HORIZON BETWEEN THEM.

THE FILL CONTAINED OCC. SMALL TO MED. SIZED ROUNDED + SUB-ANGULAR STONE ALONG WITH OC. CHARCOAL PATCHES + A FIRE CRACKED STONE. A MOD. AMOUNT OF DEFINITELY BURNT A. BONE WAS FOUND ON THE BOTTOM BUT BECAUSE OF THE WETNESS OF THE FILL ITS A VERY LOW CHANCE OF IN-SITU BURNING. THIS FILL AS A RESULT HAS BEEN SAMPLED (S.10913). NO DATABLE FINDS RECOVERED.

Refer to context (109252) FOR SECTION
(109258) FOR PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-CAST	Context number (109256)
ECB #	Subgroup	Parent context [109258]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109258)			Same as context
		(109256)			Cuts context
		(109257)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W ✓ ☐ NE-SW ✓ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat (☐ concave V ☐ V-shaped / ☐ sloping ~ ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☒ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☒ ☐ red blueish ☐ ☐ blue		Composition clayey ☒ ☒ clay silty ☐ ☐ silt sandy ☒ ☐ sand gravelly ☒ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.05m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					
frequency bulk find	M M F					

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090269 1090274	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ DH[109258] / sheet # 11
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Basic process

construction ☐ use ☐ disuse ☒

Date **9/6/17**

Initials **SP**

Checked by **MH**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

THIS FILL SEEMS TO BE VERY SIMILAR TO BELOW GRAVELLY FILL (109257) + PROBABLY IS THE SAME.

HOWEVER THE ONLY DIFFERENCE IS THE FREQUENT IRON PANNING IN THE FILL WHICH IS PROBABLY THE RESULT OF THE MOIST FILL ABOVE (109255) SEEPING INTO THE FILL BELOW CREATING THIS INTERFACE FILL BETWEEN (109255) + (109287).

NATURAL OCCURANCE IN A NATURAL INFILLED FILL.

NO DATEABLE FINDS RECOVERED ONLY MOD. CHALK, GRAVEL + SMALL SUB-ROUNDED STONE.

Refer to context (109252) for section (109258) for plan SKETCHES (consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TGA-10	Sub-area/Trench B-FAST	Context number (109257)
ECB #	Subgroup	Parent context [109258]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109256)			Same as context
		(109257)			Cuts context
		(109258)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth		
Diameter					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☒ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.63m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency F M			
bulk find ☐			

CROSS REFERENCE

Sample nos 10925 (4 BXS)	Finds nos	Photo nos 1090269 1090274	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0# 10993 / Sheet A/1
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Basic process

construction ☐ use ☐ disuse ☒
Date 9/6/17
Initials SF
Checked by

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

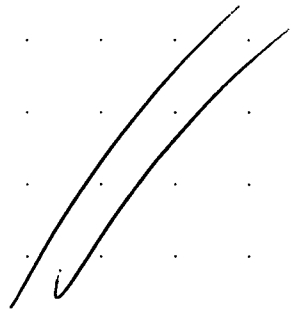
THIS BOTTOM FILL OF PIT HAD NO DATABLE
FINDS FOUND IN IT + CONSIST OF FREQUENT
SMALL GRAVEL STONE + MED. - SMALL SUB-ROUNDED STONES
WITH MOD. AMOUNT OF CHALK.

THIS FILL IS PROBABLY AS A RESULT OF NATURALLY
INFILLING DUE TO INITIAL DIS-USE OF THE PIT
ALLOWING SLOPING ~~EDGES~~ EDGES OF NATURAL TO
FALL BACK IN.

~~ETA. PROBABLY A DEPOSIT LAID DOWN WITH~~
~~WATER DURING PRIMARY FILL POSSIBLY WHEN~~
THE PIT WAS IN USE AS POSSIBLE STORAGE

Refer to context (109252) for SECTION
(109258) for PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field T 6x10	Sub-area/Trench B-6x8	Context number [109258]
ECB #	Subgroup	Parent context [109258]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109257)			Same as context	—
		[109258]			Cuts context	109031
		[109031]	109258		Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N	Sides L ☐ vertical L ☒ steep L ☒ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☒ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*				
Dimensions in metres	Length /	Width /	Depth 0.85m	Diameter 2.24m		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness /	black ☐ white ☐ other* ☐	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent				
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency bulk find				

CROSS REFERENCE

Sample nos S.10924 V (MONOLITH SAMPLE)	Finds nos /	Photo nos WJS of Bont 109262 - 109266 + (109269 - 109274)	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ DH 10943 / SHEET # 11
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Basic process

construction ☒ use ☐ disuse ☐
Date 9/6/17
Initials SF
Checked by MH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

POSSIBLE STORAGE PIT AM 14.6.17

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

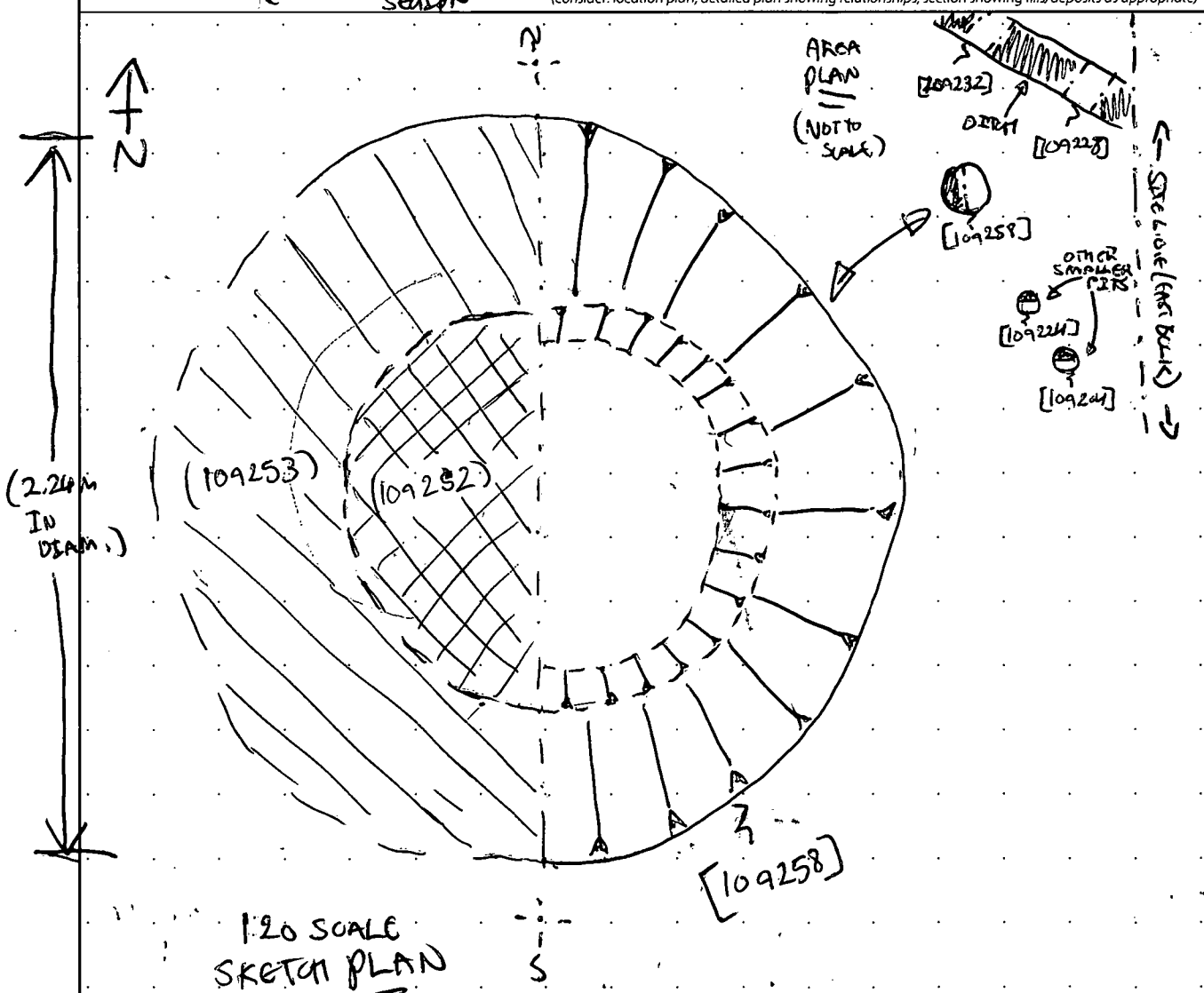
PITS SIDE BEGIN IN A MOD. SLOPE + THEN DROP INTO A STEEP SLOPE!
CUT OF PIT MIGHT HAVE BEEN DUG FOR STORAGE PURPOSES OR QUARRYING PURPOSES TO DIG OUT THE NATURAL GRAVEL. HOWEVER PERSONALLY I WOULD LIKE TO GO WITH THE IDEA IT WAS USED FOR STORAGE, DESPITE IT NOT HAVE A BELL SHAPE WHICH IS MORE COMMON FOR STORAGE PITS IT STILL HAS A FAIRLY FLAT BASE. WITNESS TO ME DOUBT SCREAM TO ME QUARRYING PIT.

AFTER A PERIOD OF USE + POSSIBLY MAINTAINING IT BY CLEANING IT OUT IT FELL INTO DISUSE + BEGAN TO NATURALLY INFILL.

IN A FEW FILLS BURNT A. DONE WAS FOUND + SOME FIRE CRACKED STONE + X1 PEECE OF POSSIBLY WORKED FLINT BUT AT NO POINT THERE IS EVIDENCE FOR ~~MAINT~~ IN-SITU BURNING.

Refer to context (109252) for SECTION

SKETCHES (consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TOA 10	Sub-area/Trench BEAST	Context number 109259
ECB #	Subgroup	Parent context 109433	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109030
		this context			Cuts context —
		109423			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat — ☐ concave — ☐ v-shaped — ☐ sloping — ☐ uneven — ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☒ geological subsoil ☐ remnant topsoil ☒ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.05			
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1098389-396 109483-86 1090498-503	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10968
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Basic process

construction ☐ use ☐ disuse ☒

Date **16.6.17**
 Initials **KF**
 Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

Photo #3 -
The ~~beast~~

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

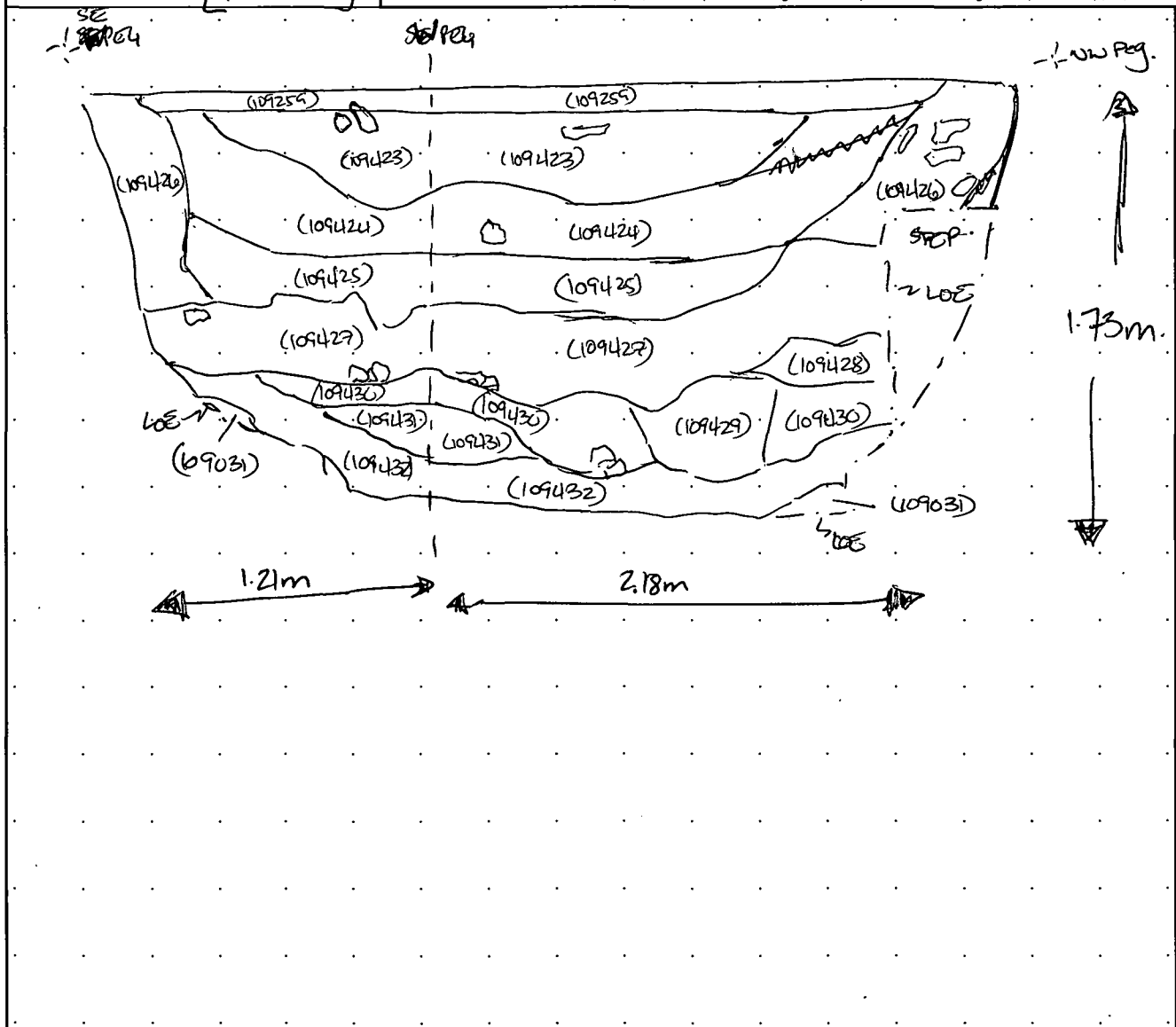
This is likely remnant topsoil that is found sealing the cut & fills associated with a ^{likely} waterhole [109433].
 Remnant subsoil is likely present due to the gradual depression of multiple fill layers over time ^{with} on the cut.

Refer to context

[109433]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code TEA 10 TEA 10 B	Area/Field TEA 10 B	Sub-area/Trench B EAST	Context number 109260
ECB #	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109229	109280		Same as context	109262
		109260			Cuts context	109031
		109231	109031		Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N (N arrow)	Sides L ☐ vertical L ☒ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven X ☐ complex*				
Dimensions in metres	Length 25m	Width 0.95	Depth 0.10	Diameter —		
Shape result of (tick all that apply) design ☒ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐		
Thickness black ☐ white ☐ other* ☐	other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent					
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	frequency bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 109250-1 109267-8 109277	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10939 (sheet 10)
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Basic process

construction ☐ use ☐ disuse ☒
Date 9.6.17
Initials KP
Checked by MM

This form is incomplete if fields marked with * are empty. NTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is the cut of a ditch, which truncates posthole [109232].
No datable material was recovered from the fill (109229), but
the color of iron panning suggests this is a wet environment.
The cut is deeper here than [109262] & may be more
reflective of the true depth of the ditch cut.

Refer to context

109229

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		1091030			Same as context	109250 109249
		109261			Cuts context	/
		109262			Cut by context	/

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																			
Thickness																					
0.16	black ☐ white ☐ other* ☐	other* ☐																			
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	0																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		109238-9 109278-9	Surveyed: plan ☐ section ☒ levels ☐ D. 10944 (sheet 10)

Basic process

construction ☐ use ☐ disuse ☐

Date	8-6-17
Initials	JK
Checked by	

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is the fill of a ditch, running SW-NE, that may represent a remnant of T109228 (as per video). It ~~was~~ contains no datable material.

Refer to context

T109228

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code 10914	Area/Field 516 B & C	Sub-area/Trench 6 EAST	Context number 109262
ECB #	Subgroup	Parent context 109250	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109261			Same as context	109260
		109262			Cuts context	109251
		109251			Cut by context	/

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N 	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base - ☒ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*			
Dimensions in metres	Length >5m	Width 0.60m	Depth 0.16	Diameter X	
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 109238-9 109278-9	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10944 sheet 10
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Basic process

construction ☐ use ☐ disuse ☐
Date 8.6.17
Initials KF
Checked by

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is a NW-SE ditch that may represent a slightly off
 recut of ditch T1092287. It is the same as T1092287. The
 excavated cut is quite shallow & it may have been
 horizontally truncated. No late 19th materials found in fill (1092287).

SKETCHES

Refer to context 109228

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

A large rectangular area filled with a grid of small dots, intended for drawing sketches of the archaeological context.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 16	Sub-area/Trench B EAST	Context number 109263
ECB #	Subgroup	Parent context	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109216			Same as context	
		109263			Cuts context	—
	109211		109216		Cut by context	109210

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate sloping
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☒ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

Width

Depth

Diameter

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☐ grey ☐
orangeish ☒ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☒ silt ☒
sandy ☐ sand ☐
gravelly ☒ gravel ☐
peaty ☐ peat ☐

Thickness

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	F																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☒

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090234 -237	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10937
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Basic process

construction ☐ use ☒ disuse ☐

Date **7.6.17**

Initials **HH**

Checked by **HH**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

VOID

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

LOWER PART OFF DEE ANC REMNANT/ ANCIENT SUBSOIL CUT BY ARCHAEOLOGICAL FEATURE. IT'S VERY SIMILAR TO THE NATURAL BUT SILT HAS MORE SILT ETA: I WAS DELUDED. THIS IS NATURAL JUST THIS WHOLE CORNER OF THE SITE HAS VERY UNEVEN NATURAL !!! ALSO AREA HAS BEEN DISTURBED BY A LARGE TREE

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109209)

VOID

VOID

Vol 19

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	3 EAST	(109264)
ECB #	Subgroup	Parent context	Context type
		109264	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

☐	ss. (109D30)	☐ [109215]	☐	☐	Same as context	☐
☐		☐ (109264)	☐	☐	Cuts context	☐
☐	☐	☒ [109265]	☐	☐	Cut by context	[109215]

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐		other cut (describe below) ☐			

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	☒ moderately compact ☐ loose ☐ friable	light ☒ mid ☒ dark ☐ mottled ☐		clayey ☐	☐ clay																
☒ moderately compact		brownish ☐	☐ brown	silty ☐	☐ silt																
☐ loose		greyish ☒	☐ grey	sandy ☒	☒ sand																
☐ friable		orangeish ☐	☐ orange	gravelly ☒	☒ gravel																
		yellowish ☐	☒ yellow	peaty ☐	☐ peat																
Thickness 0.32		reddish ☐	☐ red																		
		blueish ☐	☐ blue																		
		black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
	frequency	M																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
other fill/deposit (describe below) 																					

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		1090287 1090282 1090283	Surveyed: plan ☐ section ☒ levels ☐ 10945

*This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.*

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of pit [109265] was truncated by pit [109215] and overlain by its fill (109213)

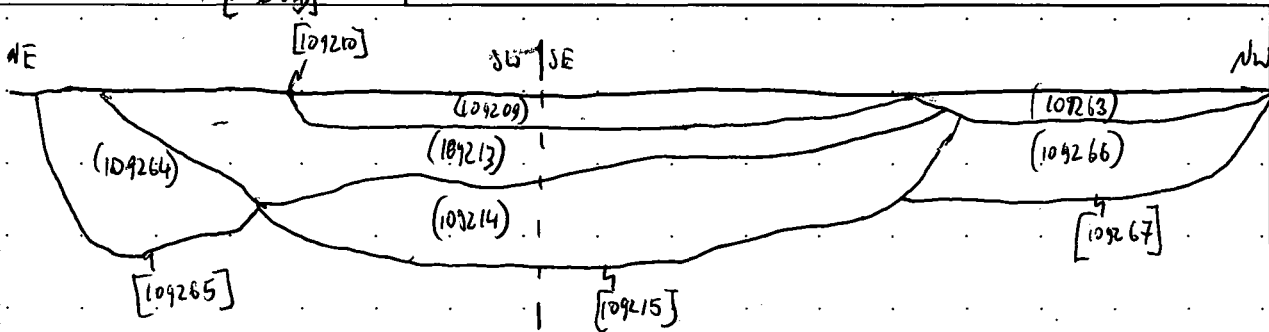
Fill contained lots of stones and grit, probably was a result of backfilling.

GEOLOGY

Refer to context [109265] For plan

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Matrix

(109029) T.S.

(109030) S.S.

(109209)

(109210)

(109263)

(109213)

(109214)

[109215]

(109265) (109266)

[109265] [109267]

(109031) NAT

VOID

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench 3 EAST	Context number [1092 65]
ECB #	Subgroup	Parent context [1092 65]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(1092 64)			Same as context
		(1092 65)			Cuts context (1090 31) NAT
		(1090 31) NAT			Cut by context [1092 15]

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE		Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☒ flatish ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width 0,60	Depth 0,32	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency						
bulk find						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090280 1090282 1090283	Surveyed: plan ☐ section ☒ levels ☐ 10945

Basic process

construction ☒ use ☐ disuse ☐
Date 12.06.17
Initials PL
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

VOID

VOID

void

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of pit, had contained only one file (109264) and on "SW" site was truncated by younger pit [109215]

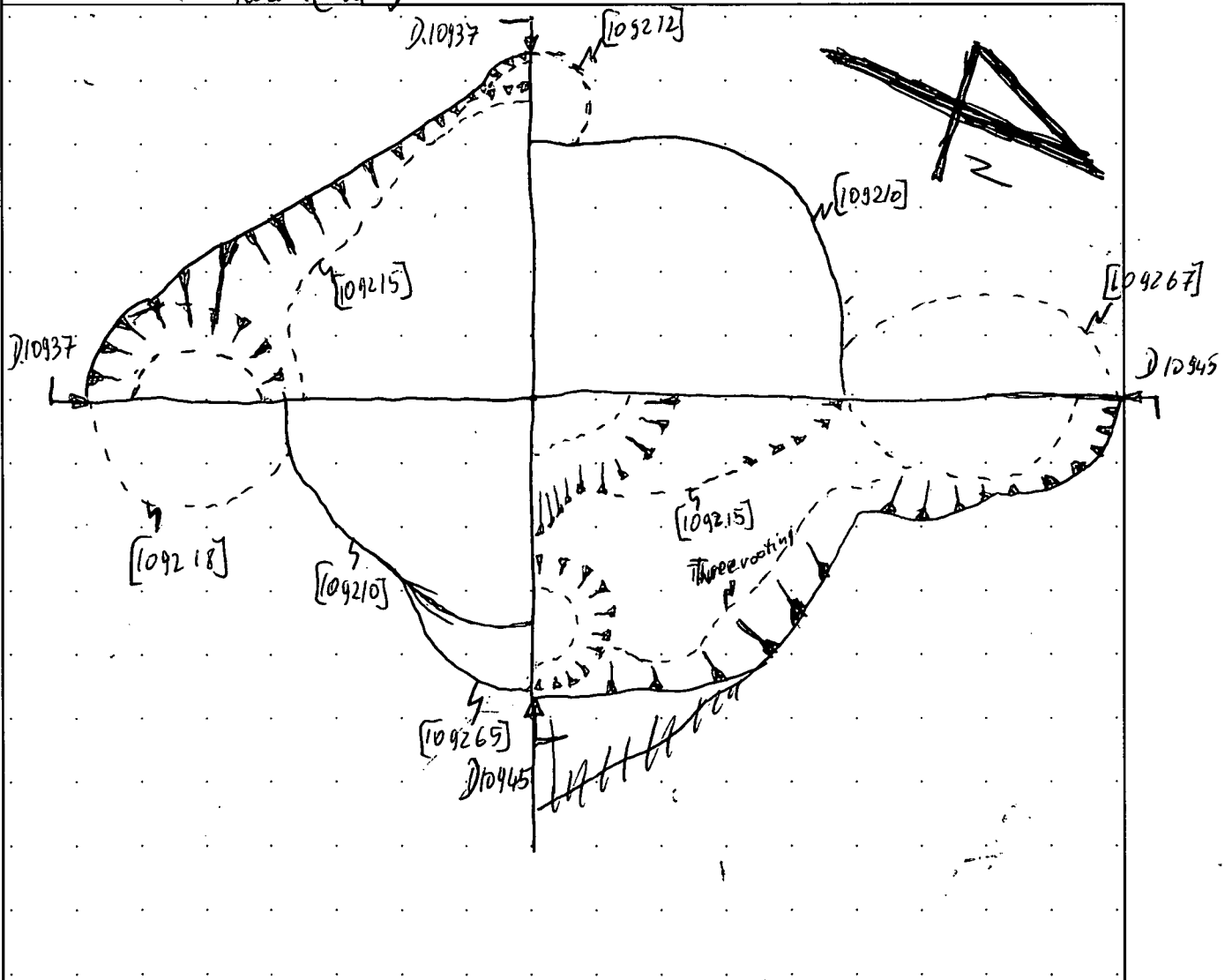
GEOLOGY

SKETCHES

Refer to context

For section (109264)

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



void

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code AL4	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109266)
ECB #	Subgroup	Parent context [109267]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109263)			Same as context
		(109266)			Cuts context
		[109267]			Cut by context [109215]

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☐ clay silty ☐ ☐ silt sandy ☐ ☒ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.14	black ☐ white ☒ other* ☐	other* ☒ chalk/lime	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency F	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	bulk find ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090280 1090282 1090283	Surveyed: plan ☐ section ☒ levels ☐ 10.945

Basic process

construction ☐ use ☒ disuse ☐
Date 12.06.17
Initials PK
Checked by MM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

VOID

Vol 1 D

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of pit [109267] in SE pole was truncated by younger pit [109215] and was overlain by its fill (109214). From the top was overlain by layer of remnant subsoil (109264). Fill contained layers of chert/clay and sand and probably was a result of bedfiling.

ETA: GEOLOGY

HA 27.6.17

Refer to context

For section (109264)
For plan (109265)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Given

VOID

MOLA HEADLAND INFRASTRUCTURE



V01D

CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109267
ECB #	Subgroup	Parent context 109267	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109266)			Same as context
		(109267)			Cuts context (109031)
		(109031)			Cut by context (109215)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐					
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☒ NW-SE N 		Sides L ☐ vertical \ ☐ steep / ☒ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*						
Dimensions in metres		Length 1.20		Width 0.14		Depth 0.14		Diameter		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐										

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																											
Thickness		other* ☐		other* ☐																																													
Inclusions use the following: O: occasional M: moderate F: frequent																																																	
<table border="1"> <tr> <th>frequency</th> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>										frequency	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
frequency	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																														
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																														

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090280 1090282 1090283	Surveyed: plan ☐ section ☒ levels ☐ 10945

Basic process

construction ☒ use ☐ disuse ☐
Date 12.06.17
Initials DK
Checked by PH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

V01D

V01D

ADDITIONAL INFORMATION
(any further details that may be important for understanding the context, including items marked * overleaf)

ETA : GEOLOGY
HH 27.6.17

Refer to context: For revision (109264)
For plan (109265)

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

6107

void

STRATIGRAPHY

		109030			Same as context	—
		109268			Cuts context	—
		109269	- -	- -	Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

~~INTERPRETATION~~

Shape sub- ☐ rectangular ☒ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

<i>Compaction</i>		<i>Colour</i>	<i>Composition</i>																	
☐ compact ☐ moderately compact ☒ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐																		
<i>Thickness</i> 0.15m	black ☐ white ☐ other* ☐	other* ☐																		
<i>Inclusions</i>																				
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	C/P	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	BURNT STONE
frequency	M	O																		M
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☒
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090284-5 0202-3	Surveyed: plan ☐ section ☐ levels ☐	Date 12-6-17 Initials AB Checked by HM

(any further details that may be important for understanding the context, including items marked * overleaf)

-SIMILAR TO SEVERAL OTHER PITS WITH BURNT STONES
IN FILL NEARBY - ON SITE

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

STRATIGRAPHY

		109268			Same as context	—
		109269			Cuts context	109031
		109081			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length 0.9	Width 0.75m	Depth 0.15m	Diameter —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090284-5 0202-3 0202-3	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date	12-6-17
Initials	AB
Checked by	MM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

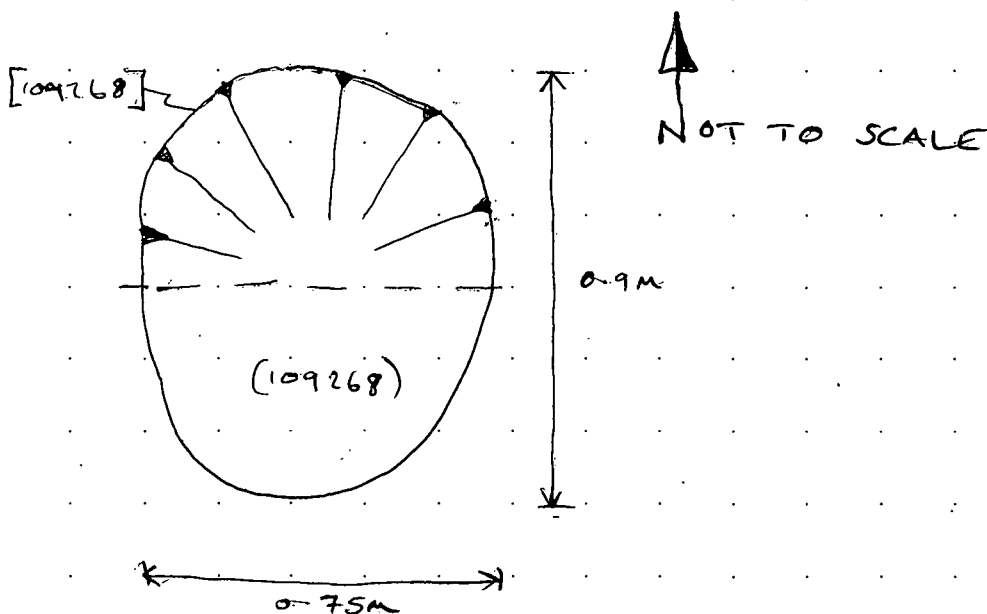
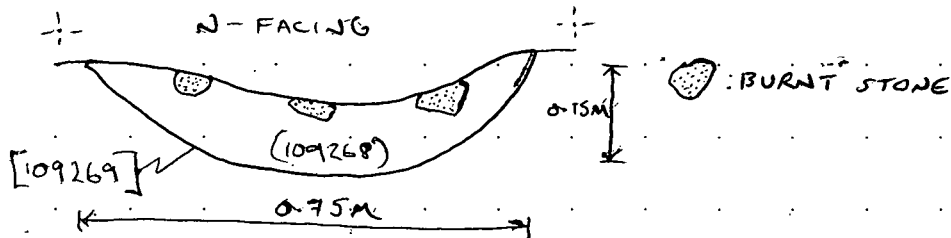
SMALL PIT CONTAINING BURNT STONES -
DEPOSITED IN PIT AFTER USE - NO INSITU
BURNING PRESENT.

SMALL AMOUNT OF PROBABLE ROOT
ACTION AT NORTHERN END - ELONGATES
FEATURE SLIGHTLY

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	
		(109270)			Cuts context	—
		[109271]			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

pit ☐
 post-hole ☐
 stake-hole ☐
 ditch ☐
 ring-ditch ☐
 beam slot ☐
 construction cut ☐
 robber cut ☐
 gully ☐
 palaeochannel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other cut (describe below) ☐

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☐ moderately compact ☒ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness																				
0.29m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
X	X	22 1090286 1090287	Surveyed: plan ☐ section ☐ levels ☐	Date 12/6/17 Initials SR Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Backfill of terminus of E/W ditch. Slight
differentiation of fill toward bottom,
more gravelly but seems to be
all one phase.

No datable material recovered.

Excavated length ways, not width ways.

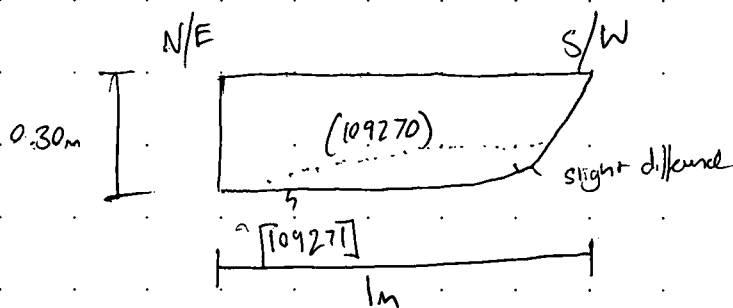
PLAN

Refer to context

109271

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAD	Sub-area/Trench B EAST	Context number 109271
ECB #	Subgroup	Parent context 109271	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109270			Same as context	
		109271			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☒ other cut (describe below) TERMINOS
Orientation ☐ N-S ☒ E-W ☒ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 1.00m	Width 1.00m	Depth 0.29m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos X	Finds nos X	Photo nos 1090286 1090287	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
------------------------	-----------------------	---	--

Basic process

construction ☐ use ☐ disuse ☐
Date 12/6/17
Initials SR
Checked by

This form is incomplete if fields marked with **X** are empty. PTO for additional information (and describing all items marked with **X**) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of terminals for ~~NE~~ NE/SW ditch.

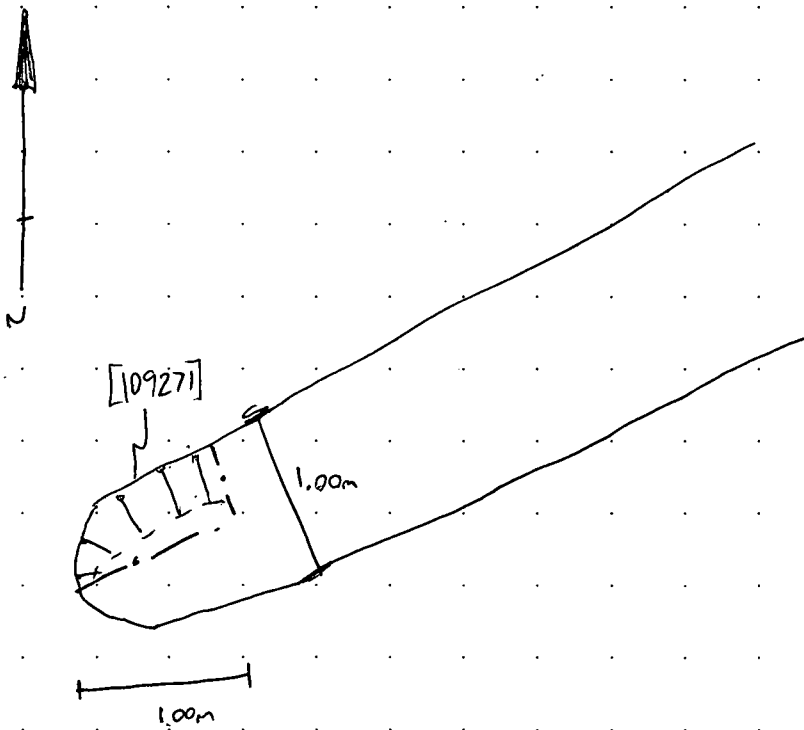
No finds in fill and so no datable evidence.

Excavated length-ways not width-ways.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	109292
		109272			Cuts context	—
		109273			Cut by context	FURROW

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
Orientation  ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		sloping 			
Dimensions in metres		Length		Width		Depth		Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐									

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction	Colour							Composition													
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ ☐ brown greyish ☐ ☒ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue							clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat													
Thickness																					
O - 2Hm.	black ☐ white ☐ other* ☐							other* ☐													
Inclusions																					
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	M																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																					

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090288 — 1090291	Surveyed: plan ☐ section ☒ levels ☐ 10946

Basic process

construction ☐ use ☐ disuse ☒

Date	12-06-17
Initials	CR.
Checked by	(H)

ADDITIONAL INFORMATION

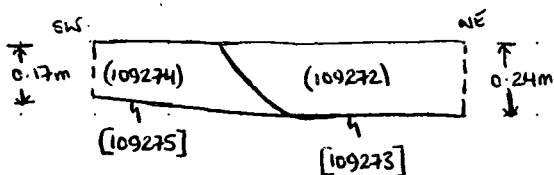
(any further details that may be important for understanding the context, including items marked * overleaf)

BACK
NATURAL ~~ALL~~ OF DITCH CUT [109273] NO ENDS OBSERVED ~~INTERIO~~ SMALL TO MEDIUM
AND SUB ANNUAL
BASICALLY OF AGRICULTURAL DITCH FEATURE? AFTER END OF USE.

Refer to context: 109273 for
PLAN.

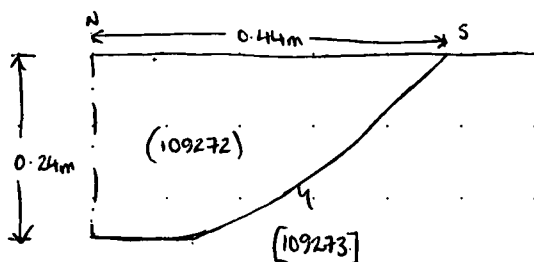
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Sketch of SW facing part of section 10946.

NOT TO SCALE.



Sketch half profile. NOT TO SCALE.

MATERIAL
(109030) SUBSOIL
|
(109272)
|
[109273]
|
(109274)
|
[109275] - SAME AS [109271]
|
(109031) NATURAL

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	BEA05	109273
ECB #	Subgroup	Parent context	Context type
		109273	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109272			Same as context	109292
		109273			Cuts context	109274
		109274			Cut by context	109273

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☒ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☒ complex*			
Dimensions in metres	Length 1m slop	Width c 0.9m	Depth 0.2m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness black ☐ white ☐ other* ☐	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090288 - 1090291	Surveyed: plan ☐ section ☒ levels ☐ 10946

Basic process

construction ☒ use ☒ disuse ☐
Date 12.6.17
Initials CG
Checked by HN

ADDITIONAL INFORMATION

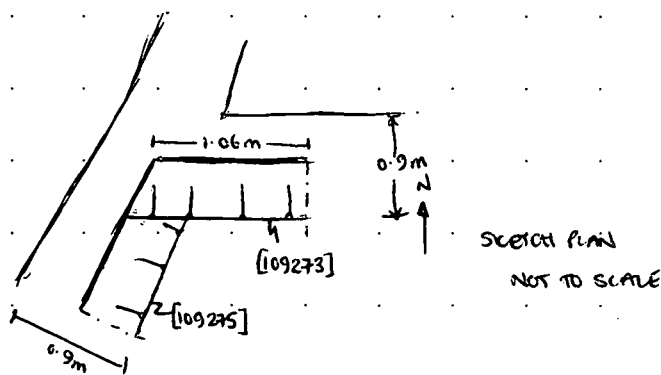
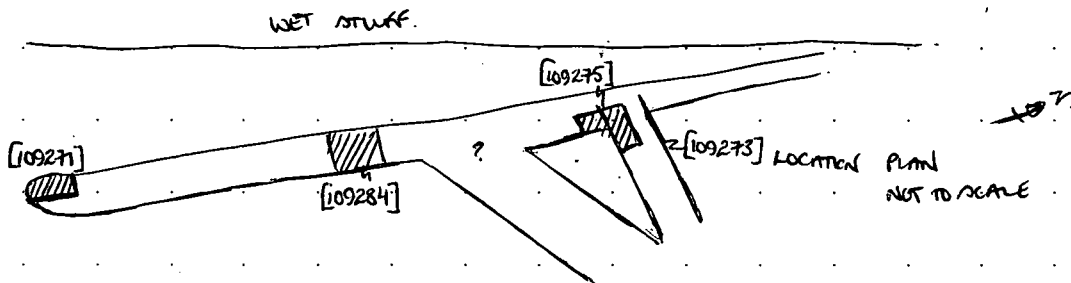
(any further details that may be important for understanding the context, including items marked * overleaf)

DITCH - PROBABLY FOR AGRICULTURAL USE RUNNING E-W IN THIS AREA, BUT SEEMS TO BEND TOWARDS THE SOUTH EAST SLIGHTLY. FILLED BY (109272) AND CUT THROUGH EARLIER DITCH (109275). DOES NOT EXTEND BEYOND THIS EARLIER DITCH SO MAY HAVE RUN IN IT? NO DATEABLE FINDS RECOVERED / OBSERVED. ONLY SEEN IN RELATIONSHIP NOT SO FAR SO TRUE PROFILE NOT KNOWN AS YET.

Refer to context 109272
for section

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEAST	109274
ECB #	Subgroup	Parent context	Context type
		109275	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		109273			Same as context	109282
		109274			Cuts context	—
		109275			Cut by context	109273

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ gully
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other cut (describe below)

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ ☒ grey orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ ☒ silt sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐															
Thickness 0.7m		black ☐ white ☐ other* ☐		other* ☐															
Inclusions use the following: O: occasional M: moderate F: frequent																			
stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
other fill/deposit (describe below) 																			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090290 - 1090291	Surveyed: plan ☐ section ☒ levels ☐ 10946.

Basic process

construction ☐ use ☐ disuse ☒

Date	12-06-17
Initials	ca.
Checked by	H4

ADDITIONAL INFORMATION

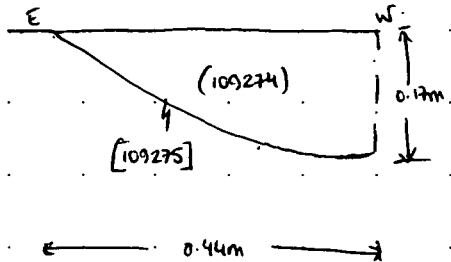
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY - PROBABLY WIND BLOWN - DEPOSITED BACK OF DITCH [109275]
WITH MODERATE SMALL TO MEDIUM SIZED ANIMAL BONE INCLUSIONS.
NO FINDS RECOVERED / OBSERVED

Refer to context 109272 SECTION
109273 PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



1/2 rectus m. plos.

STRATIGRAPHY

		109274			Same as context	109274 109264
		109275				Cuts context
		109031			Cut by context	-

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation  ☐ N-S  ☐ E-W  ☒ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☒ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☒ complex*		
Dimensions in metres		Length 1m slot	Width c 0.9m	Depth 0.17m	Diameter —	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090290 - 91	Surveyed: plan ☐ section ☒ levels ☐ 10946.

Basic process

construction ☒ use ☒ disuse ☐

Date	12-06-17
Initials	ca
Checked by	HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

LINEAR CUT - DITCH FILLED BY (109274) AFTER END OF USE.

CAUTION/DANGER CUT TO PREVENT NOT OBSERVED BUT MAY BE A DITCH/WATER SHAPE.

NAME AS (109271) AND (109284) - BUT APPEARS TO BE NARROWER & APPARENTLY BECOMING MORE PROFOUND AS IT RUNS NORTH WEST.

CUT BY LATER DITCH (109273).

Refer to context

109272 SECTION
109273 PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

(109274) FOR ALT. SECTION.

STRATIGRAPHY

		109030			Same as context	109245
		109276			Cuts context	—
		109277			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact ☐ loose ☒ friable	light ☐ mid ☒ dark ☐ mottled ☐	brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☒ clay ☐	☐ clay ☒ silt ☐ sand ☐ gravel ☐ peat															
☐ loose																				
☒ friable																				
Thickness																				
O.B.M.		black ☐ white ☐ other* ☐	other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency	O				O														
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090292 - 296	Surveyed: plan ☐ section ☒ levels ☐ D. 10947

Basic process

construction ☐ use ☐ disuse ☒

Date	12/06/17
Initials	ST
Checked by	HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

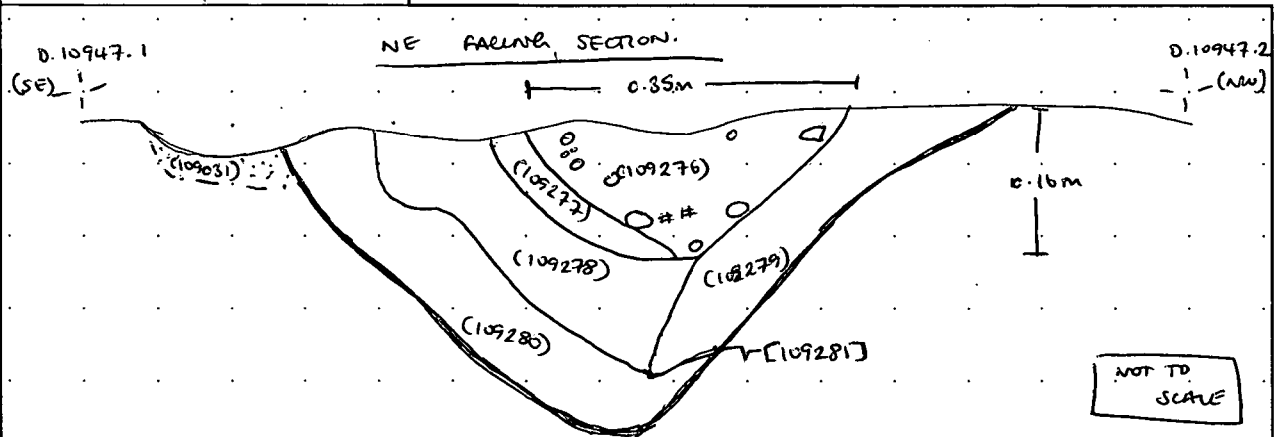
final fill of ditch [109281]. cca stones - small to medium, sub-angular
no finds within this slot, but most likely also - late iron
age or contemporary with features to south. This fill is most
likely natural accumulation, possibly of wind blown silt, some
charcoal present. no large quantity of waste of any kind, and
not very clayey.

This fill was reliable as, being the top fill, it had raised its surface
level.

Refer to context [109281] plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



KEY

- PEBBLES
- # CHARCOAL
- ⋯ SANDY

matrix
(109281) - subs.
(109276) fu
|
(109277) fu
|
(109278) fu
|
(109279) fu
|
(109280) fu
|
[109281] cut
|
(109281) nat

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEA07	109277)
ECB #	Subgroup	Parent context	Context type
		109277 109281	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109276			Same as context	109246
		109277			Cuts context	—
		109278			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)														
Thickness c. 0.7m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090292-296	Surveyed: plan ☐ section ☒ levels ☐ D. 10947

Basic process

construction ☐ use ☐ disuse ☒
Date 12/06/17
Initials SS
Checked by PH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

PERLUMINATE ALL OF ATUM (109281). THE HIGH FREQUENCY OF PEBBLES (SMALL, SUB-ANGULAR/SUB-ROLLED) ARE INDICATIVE OF NATURAL UNFILLING PROCESSES, PARTICULARLY WASH, AS FROM DUE TO THE CLOSE SIMILARITY OF THIS ALL TO THE NATURAL. THERE WERE NO FINDS IN THIS ALL, BUT SURROUNDING FEATURES ARE WITHIN THE MID-LATE IRON AGE PERIOD.

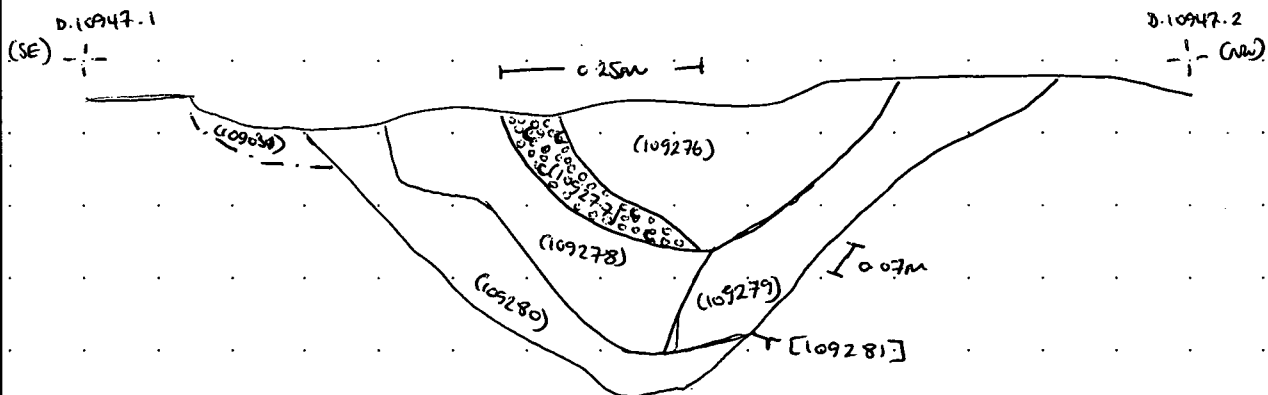
Refer to context [109281] PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NE FACING SECTION

NOT TO SCALE



NATURAL

(109030) sub-s.

(109276) fill

(109277) fill

(109278) fill

(109279) fill

(109280) fill

[109281] cur

(109031) NAT.

KEY

PEBBLES

CHALK

NATURAL

STRATIGRAPHY

		109277			Same as context	.. -
		109278			Cuts context	-
		109279			Cut by context	-

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☒ moderately compact ☐ loose ☒ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ ☐ brown greyish ☐ ☒ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat																		
Thickness																				
colour	black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	~				Q															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
-	-	1090292-296	Surveyed: plan ☐ section ☒ levels ☐ D. 10947

Basic process

construction ☐ use ☐ disuse ☒

Date	12/06/17
Initials	SS
Checked by	HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

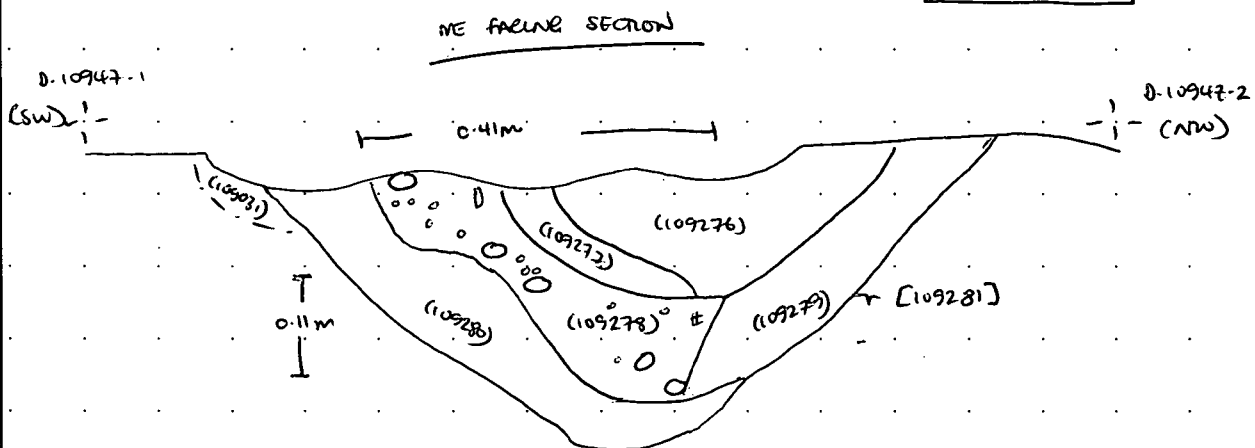
fill of ditch [109281]. fill is moderately pebbly, with small-medium sub-angular & sub-rounded pebbles. this, combined with charcoal, suggests a natural infilling process, most likely wind blown accumulation. there are no finds, but most likely mid-late iron age or contemporary with surrounding features.

SKETCHES

Refer to context [109281] plan.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



MATRIX

- (109030) sub-sol
- (109276) fill
- (109277) fill
- (109278) fill
- (109279) fill
- (109280) fill
- [109281] cut
- (109031) NAT

KEY

- pebbles
- # charcoal



Site code	Area/Field	Sub-area/Trench	Context number
A14	TBA 10	BGA05	109279
ECB #	Subgroup	Parent context	Context type
		109287	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109278			Same as context	—
		109279			Cuts context	—
		109280			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.26		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find																				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090292 - 296	Surveyed: plan ☐ section ☒ levels ☐ 0.10947

Basic process

construction ☐ use ☐ disuse ☒	
Date	12/06/17
Initials	SR
Checked by	HH

SECOND FILL IN DIRT [10928]). HIGH FREQUENCY OF SMALT TO ALUMINUM
FOSSILS, SUB-ANGULAR WITH SOME SUB-ROUNDED, PLUS CHALK &
MANGANOSE, SUGGESTS A NATURAL INFILLING PROCESS RELATED TO RAINFALL/
WASH. THERE ARE NO FINS, BUT SURROUNDING FEATURES ARE
BARREN TO MID-LATE IRON AGE PERIOD.

MANCINEROS

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field T6A10	Sub-area/Trench B5A0T	Context number 109280
ECB #	Subgroup	Parent context -109281	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109278			Same as context	—
		109280			Cuts context	—
		109281			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.09m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency bulk find	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090292-296	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10947
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Basic process

☒ construction ☐ use ☒ disuse
Date 12/06/17
Initials ST
Checked by HA

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FIRST FILL OF DITCH [109281]. BOTTOM FILL WITH FREQUENT SMALL PEBBLES, AND OCCASIONAL CHALK WHICH HAD NOT YET WASHED OFF THE SURFACE OF ERODED CUT EDGES OF THE DITCH. THE LAYERED ~~ANAL~~ COMPOSITION SUGGESTS WASHING IN RATHER THAN WIND BLOWN ACCUMULATION. NO FINDS, BUT ~~SUGGESTS~~ SURROUNDING FEATURES (IF CONTEMPORARY) SUGGEST AN MID-LATE IRON AGE DATE. THIS FILL SUGGESTS THE START OF THE DRAINAGE OF THE DITCH.

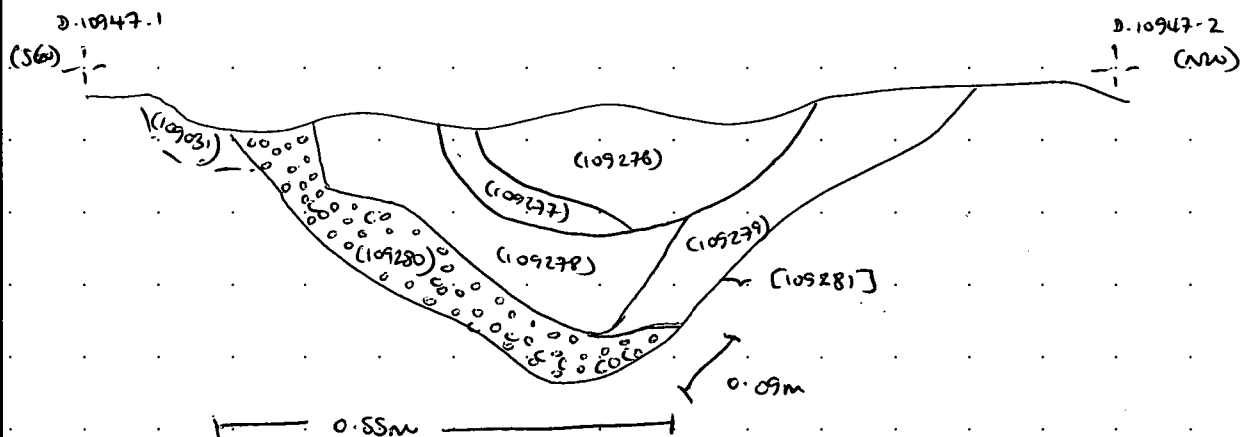
Refer to context [109281] plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE

NE FACING SECTION



MATRIX

(109030) SUB-S.

(109276) FILL

(109277) FILL

(109278) FILL

(109279) FILL

(109280) FILL

[109281] CUT

(109031) MAT

KEY

PEBBLES

CHALK

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAOT	Context number 109281
ECB #	Subgroup	Parent context 109247	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109280			Same as context	109247
		109281			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☒ E-W ☒ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 1.00m	Width 0.95m	Depth 0.32m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness black ☐ white ☐ other* ☐	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090292 - 296	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10947
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Basic process

construction ☒ use ☐ disuse ☐
Date 12/06/17
Initials ST
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

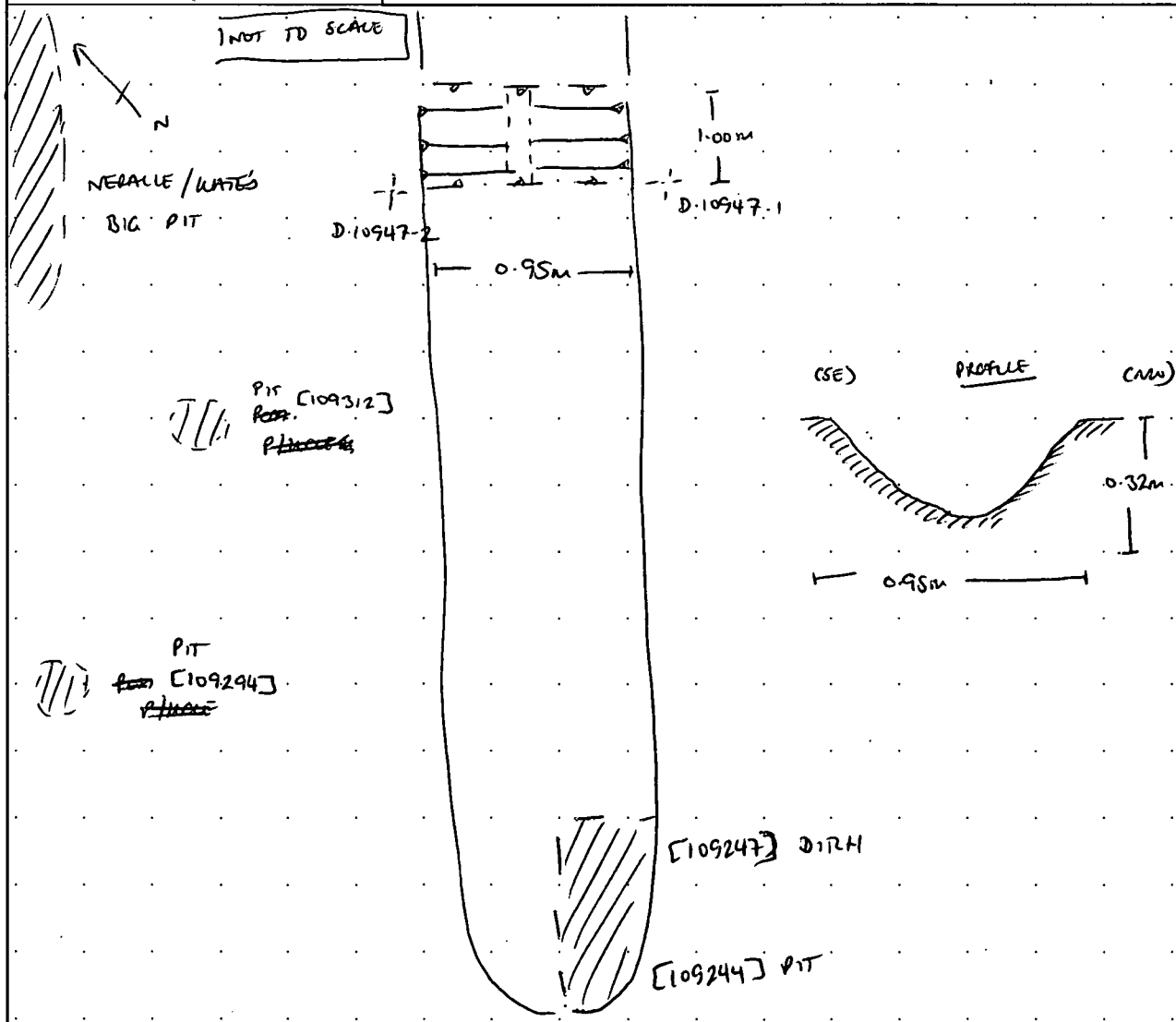
ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF DITCH (109281) WITH 5 FILL (109276) (109277) (109278) (109279) (109280). DITCH IS CUT INTO GRAVELLY MATERIAL, WHICH HAS HAD AN EFFECT ON THE FILL, WITH MOST COMPRISING OF NATURAL INFILL DUE TO WASH, WITH TWO PROBABLE WIND BLOWN ACCUMULATION. THE FILL (109279) SUGGESTS THERE MAY HAVE BEEN POSSIBLE BARRICADE ON THE WEST SIDE AT THIS POINT, DUE TO THE ANGLE OF THE FILL AND GRAVELLY COMPOSITION. THERE ARE NO FINDS, BUT PROBABLY MID-LATE IRON AGE IF CONTEMPORARY WITH SURROUNDING FEATURES. SURROUNDING FEATURES INCLUDE A LARGE PIT (WEST) AND LINEARS (WEST & NORTH), WITH POSSIBLE POSTHOLES TO SW OF SLOT. ALL IN PROCESS OF / NOT YET EXCAVATED. AS THE DITCH IS NOT CLEARLY DPT, POSSIBLY A BOUNDARY, OR DRAINAGE DITCH?

Refer to context | FILL FOR SECTION. SEE ABOVE.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number (109282)
ECB #	Subgroup	Parent context -109284	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	109271
		(109282)			Cuts context	—
		(109283)			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.25m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	bulk find ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090297 1090298 1090299 1090300	Surveyed: plan ☐ section ☒ levels ☐ # 10948

Basic process

construction ☐ use ☐ disuse ☒

Date **12/06/19**

Initials **SMK**

Checked by **HM**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

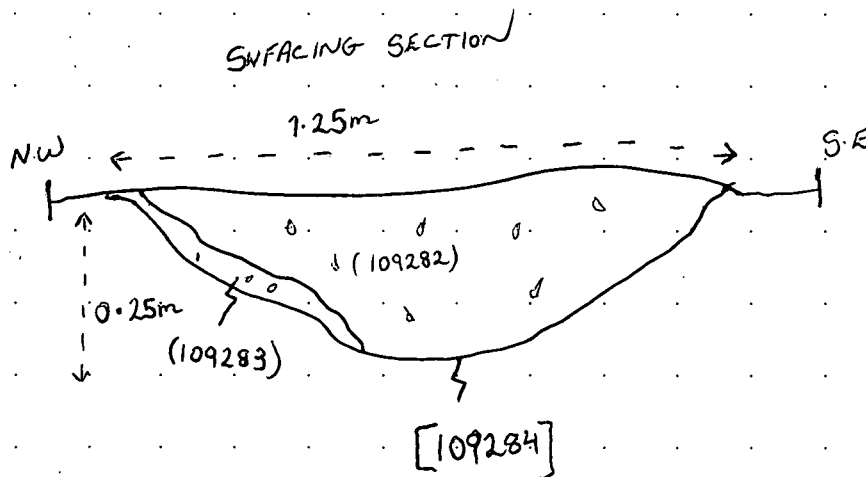
UPPER SECONDARY FILL OF LINEAR DITCH/GULLIES.
CONSISTS MAINLY OF A DARK, SILTY MATERIAL, WITH
MODERATE INCLUSIONS OF SMALL SUB-ANGULAR
PEBBLES.

CONSIDERABLY MORE SOFT AND STERILE NEAR THE
BASE OF THE CUT. LIKELY INDICATIVE OF WATERLOGGING.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number (109283)
ECB #	Subgroup	Parent context [109284]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109282)			Same as context	—
		(109283)			Cuts context	—
		[109284]			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.08m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	bulk find ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090297 1090298 1090299 1090300	Surveyed: plan ☐ section ☒ levels ☐ # 10948

Basic process

construction ☐ use ☐ disuse ☒
Date 12/06/17
Initials SMZ
Checked by LM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

LOWER PRIMARYS FILL OF LINEAR DITCH/GULLY. SEEN VIA THE S-FACING SECTION FACE. LOCATED IN THE N-W CORNER.

THIN SKIN OF MATERIAL. LIKELY THE RESULT OF SLUMPING ACTIVITY.

SOME POCKETS OF SMALL SUB-ANGULAR PEBBLES. LIKELY CHURNED UP FROM THE NATURAL GRAVEL.

Refer to context (109282)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number [109284]
ECB #	Subgroup	Parent context [109284]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109283)			Same as context 109271
		[109284]			Cuts context 109031 109284
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☒ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☒ E-W ☒ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 1.25m	Width 1.00m	Depth 0.25m	Diameter	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue black ☐ white ☐ other* ☐	Composition clayey ☐ clay silty ☐ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness			
Inclusions use the following: O: occasional M: moderate F: frequent frequency			
bulk find			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090297 1090298 1090299 1090300	Surveyed: plan ☐ section ☒ levels ☐ # 10948

Basic process

construction ☒ use ☐ disuse ☐
Date 12/06/17
Initials SMK
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

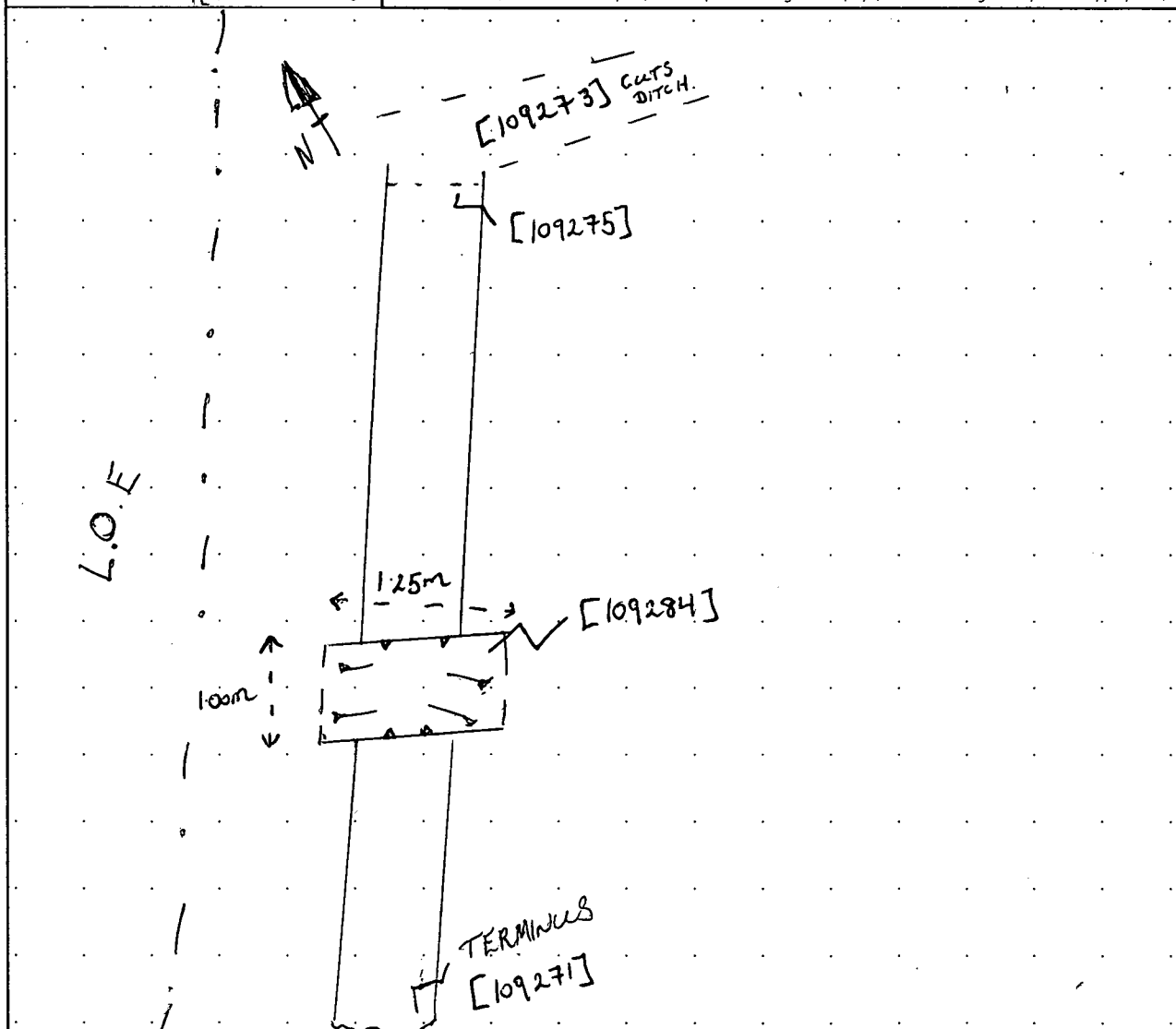
LINEAR DITCH CUT, RUNNING APPROX N61/SW. LOCATED
RUNNING IN CLOSE PROXIMITY TO L.O.E TO THE N.W

STEEPED SIDED WITH SLIGHTLY CONCAVE BASE, ALTHOUGH
GENERALLY QUITE SHALLOW IN COMPARISON TO OTHER
LINEARS IN CLOSE PROXIMITY.

1351
CURRENTLY ONE OF THREE SLOTS PUT THROUGH
LINEAR TO ASSESS FUNCTION AND DATE.

Refer to context [109284]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109285
ECB #	Subgroup	Parent context 104288	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109080			Same as context
		this context			Cuts context
		109286			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L)		Width (W)	
		Depth (D)		Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.25 m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot* fired clay / CBM* CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency M		0 0 0				
bulk find ☐		☒ ☒ ☒				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090303-5 (TERMINUS) 1090450-2 476	Drawing nos D 10949 (TERMINUS) Surveyed: plan ☐ section ☐ levels ☐ D 10970
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Basic process

construction ☐ use ☐ disuse ☒
Date 16-06-17
Initials AB
Checked by

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

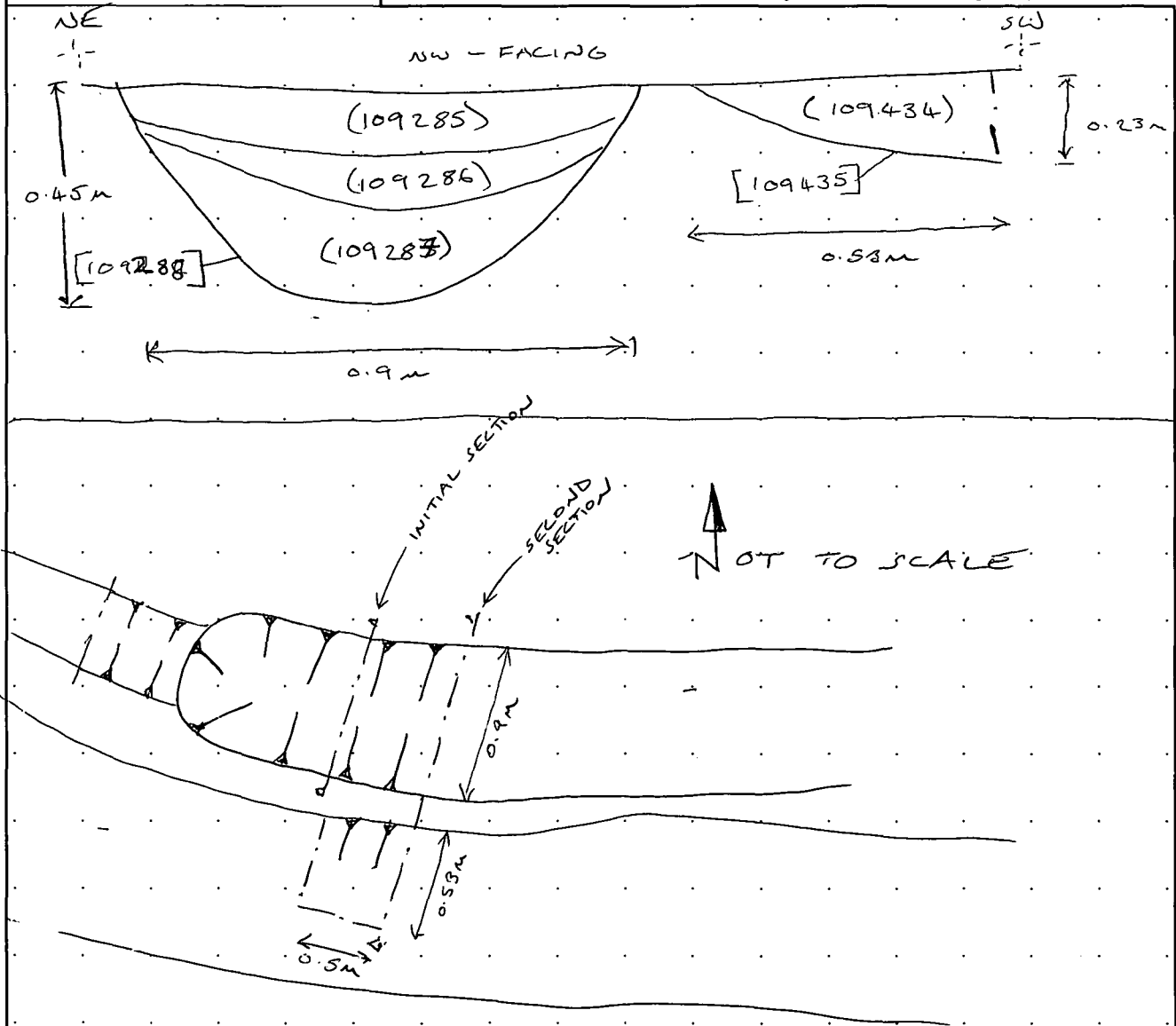
UPPER FILL OF DITCH - NATURAL DEPOSIT
OF SILT OVER SLUMPED LOWER LAYERS

IRON AGE POT & DAUB FOUND IN FILL.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109285			Same as context	109088
		109286			Cuts context	—
		109287			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions in metres				
Length		Width		Depth
Diameter				
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition															
☐ compact	light ☐ mid ☒ dark ☐ mottled ☐	brownish ☐	☒ brown	clayey ☐	☐ clay														
☐ moderately compact		greyish ☒	☐ grey	silty ☐	☒ silt														
☒ loose		orangeish ☐	☐ orange	sandy ☐	☐ sand														
☐ friable		yellowish ☐	☐ yellow	gravelly ☒	☐ gravel														
		reddish ☐	☐ red	peaty ☐	☐ peat														
Thickness		black ☐ white ☐ other* ☐		other* ☐															
0.2m																			
Inclusions																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	F	M			O						O								
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos D.10949
		0221-3 1090303-5 1090450-3	Surveyed: D.10970 plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date	12-6-17
Initials	AB
Checked by	HH

(any further details that may be important for understanding the context, including items marked * overleaf)

SECOND FILL OF IRON AGE DITCH.
SINGLE POT SHERD AND DAUB FRAGS FOUND
MORE GRAVEL & CHALK COMPARED TO UPPER
FILL.

Refer to context	109 290
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(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]



Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109287
ECB #	Subgroup	Parent context 109091	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109286			Same as context	109089
		109287			Cuts context	—
		109288			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
(if you are using this section score out section CUT above)					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)														
Thickness 0.2m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos S.10926 4/4	Finds nos	Photo nos 0221-3 1090303-5 1090450-4	Drawing nos D.10949 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 12-6-17
Initials AB
Checked by HA

(any further details that may be important for understanding the context, including items marked * overleaf)

SEVERAL LARGE POT SHERDS & DAUB FOUND IN
FILL

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	BEAST	109288
ECB #	Subgroup	Parent context	Context type
		109091	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109287			Same as context	109091
		109288			Cuts context	109289
		109289			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☒ NW-SE N 	Sides I ☐ vertical I ☒ steep I ☒ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length 1m slot	Width 0.9m	Depth 0.45m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue	Composition clayey ☐ clay silty ☐ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness black ☐ white ☐ other* ☐	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency ☐ bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0221-3	D. 10949
		1090303-5	Surveyed: D 10970
		1090450-3	plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 12-6-17
Initials AB
Checked by MH

This form is incomplete if fields marked with * are empty, PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

SLOT EXTENDED TO INVESTIGATE RELATIONSHIP
TO DITCH TO SOUTH [109435] - NO RELATIONSHIP
FOUND. 2 SECTION DRAWINGS &
2 SETS OF PHOTOS.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field. TEA 10	Sub-area/Trench BEAST	Context number 109 289
ECB #	Subgroup	Parent context 1091041	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		288			Same as context	
		289			Cuts context	
		290			Cut by context	109288

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.15m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0224-5 1090306-7	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 12-6-17
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

SINGLE FILL OF SHALLOW GULLEY - SINGLE
POT SHERD FOUND ON SURFACE - IRON AGE IN
DATE - ALTHOUGH THIS COULD BE DISTURBANCE

Refer to context	109 290
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(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

This image shows a full page of blank graph paper. The grid consists of small squares formed by thin black lines. There are approximately 20 columns and 20 rows of squares. A thicker vertical line runs down the left side of the page, creating a margin. There are some minor dark spots or smudges scattered across the page, particularly near the top center and bottom right.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109290
ECB #	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109289			Same as context 339
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N ⬆	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex* sloping	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1m	Width (W) 0.45m	Depth (D) 0.15m	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)	other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 0224-5 1090306-7	Drawing nos — Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **12-6-17**

Initials **AB**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SHALLOW GULLY FORMING CONTINUATION OF DEEPER
IRON AGE DITCH [109288]

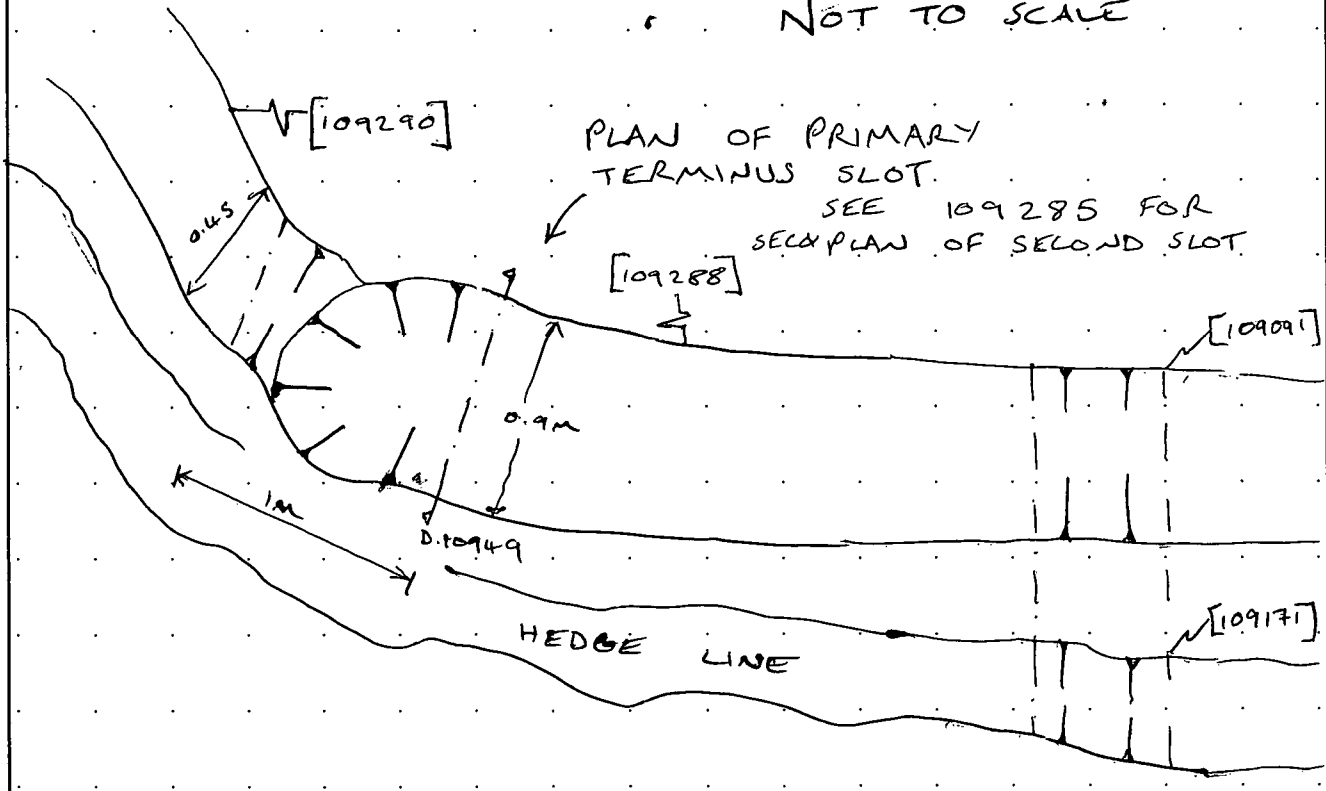
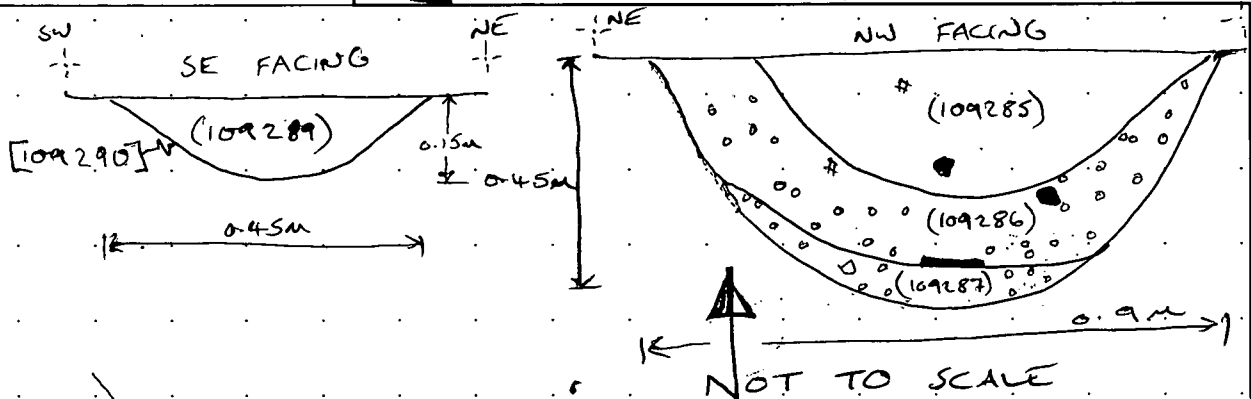
PROBABLE IRON AGE POT FOUND IN FILL ON SURFACE
FURTHER INVESTIGATION OF FEATURE NEED TO DATE GULLEY
HOWEVER APPEARS TO BE CUT BY IRON AGE
DITCH [109288] - SO A DATE OF IRON AGE OR
OLDER IS ASSUMED.

- FEATURE CHANGES DIRECTION IRREGULARLY TO NORTH.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109291
ECB #	Subgroup	Parent context 109273	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109272
		this context	109291		Cuts context -
		109292			Cut by context -

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.23m		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M																		bulk find																		
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	M																																																														
bulk find																																																															

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090322 - 1090325	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10950
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Basic process

construction ☐ use ☐ disuse ☒

Date **13-06-17**

Initials **CA**

Checked by **LH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

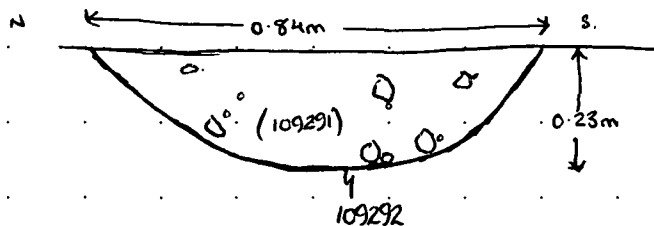
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY (PROBABLY WIND BLOWN) DEPOSIT WIDEN CUT [109292] CONTAINING MODERATE SMALL TO MEDIUM ROUNDED AND SUB-ANGULAR STONES.
NO FINDS RETRIEVED/OBSERVED.

Refer to context 109292
FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH. WEST. FACING SECTION
NOT TO SCALE

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109292
ECB #	Subgroup	Parent context 109273	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109291			Same as context 109273
		this context	109292		Cuts context 109291
		109293			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N ▲		Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex* sloping		Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L) 1m SURT	Width (W) 0.84m	Depth (D) 0.23m		Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				
bulk find		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090322 - 25	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10950
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Basic process

construction ☒ use ☐ disuse ☐

Date **13-06-17**

Initials **CR**

Checked by **MLA**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

AGRICULTURAL WIDE DITCH FILLED BY (109291) AFTER END OF USE.

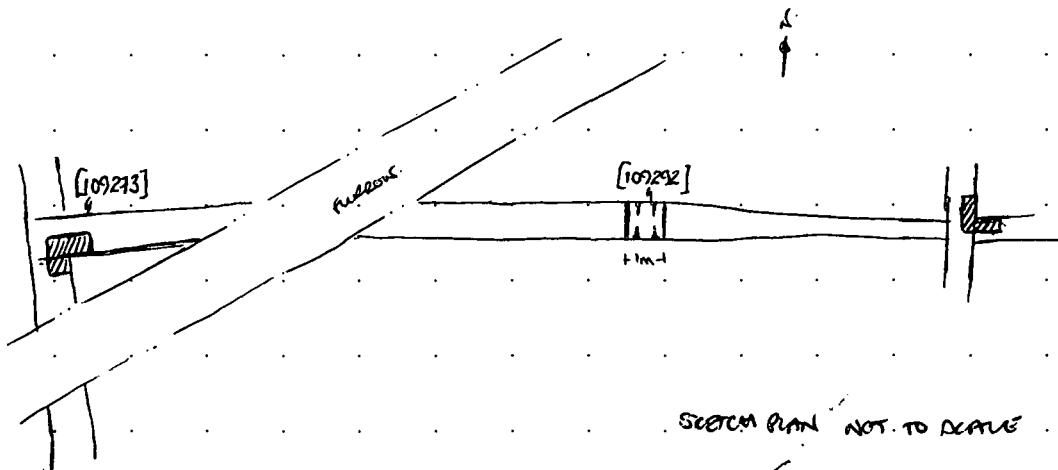
ROUGHLY ORIENTED E-W BUT WITH A SLIGHT BEND, POSSIBLY FOLLOWING THE
UE OF THE LAND ?? CUT SLIGHTLY STEEPER ON SOUTHERN SIDE.

NO FINDS OR OF UNKNOWN DATE MAY HAVE BEEN FOR WATER MANAGEMENT ? / IRRIGATION ?

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	—
		109293			Cuts context	—
		109294			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length	Width	Depth
Shape result of (tick all that apply)		design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐		

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090 326 1090 327	Surveyed: plan ☐ section ☐ levels ☐ —

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SINGLE FILL OF SMALL FEATURE (109294). FILL CONTAINS TWO INCLUSIONS OF CHARCOAL AND SMALL SUB-ANGULAR AND SUB-ROUNDED PEBBLES. NO FINDS, AND NO WASTE MATERIAL. FILL IS MORE LIKELY TO HAVE BEEN A NATURAL INFILL RATHER THAN DUMPED / BODILY OF WASTE. UNSURE OF DATE, PROBABLY MID-LATE IRON AGE OR CONTEMPORARY WITH SURROUNDING FEATURES.

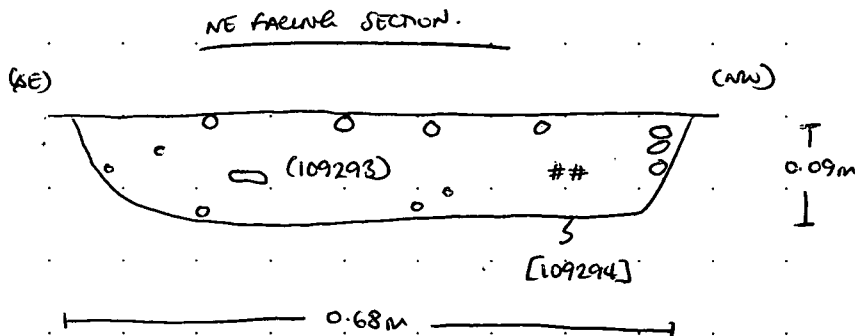
NO PLANNING AS ONE CUT / ONE FILL - TO BE SURVEYED.

Refer to context [109294] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



MATERIAL

(109293) SUB SOIL

(109293) FILL

[109294] CUT

(109293) NATURAL

KEY

CHARCOAL

○ PEBBLES

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	B5A05	109294
ECB #	Subgroup	Parent context	Context type
		-109294-	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109293			Same as context	—
		109294			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☒ E-W I ☒ NE-SW I ☐ NW-SE N	Sides L ☐ vertical L ☐ steep L ☒ moderate } sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☒ flat — ☐ concave — ☐ v-shaped — ☐ sloping — ☐ uneven — ☐ complex*				
Dimensions in metres	Length 0.68m	Width 0.65m	Depth 0.09m	Diameter —		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐			
Thickness black ☐ white ☐ other* ☐	other* ☐					
Inclusions use the following: O: occasional M: moderate F: frequent						
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐						
frequency bulk find ☐						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090326 1090327	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 13/06/17
Initials ST
Checked by JMM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SMALL PIT OF SIMPLE FILL (109293). PIT OF UNCERTAIN FUNCTION: IT IS CUT INTO THE NATURAL CRATER, SO COULD NOT HAVE BEEN ACCIDENTAL. THERE DOES NOT APPEAR TO HAVE BEEN DELIBERATE BACKFILLING. AND A SINGLE FILL / DEPTH INDICATES IT WASN'T A POSTHOLE - POSSIBLY A SMALL QUARRY PIT? OR FOR SOME OTHER REASON I CAN'T QUOTE THURM OF RIGHT NOW. IT APPEARS TO HAVE BEEN DELIBERATELY DUG, BUT NOT DELIBERATELY BACKFILLED.

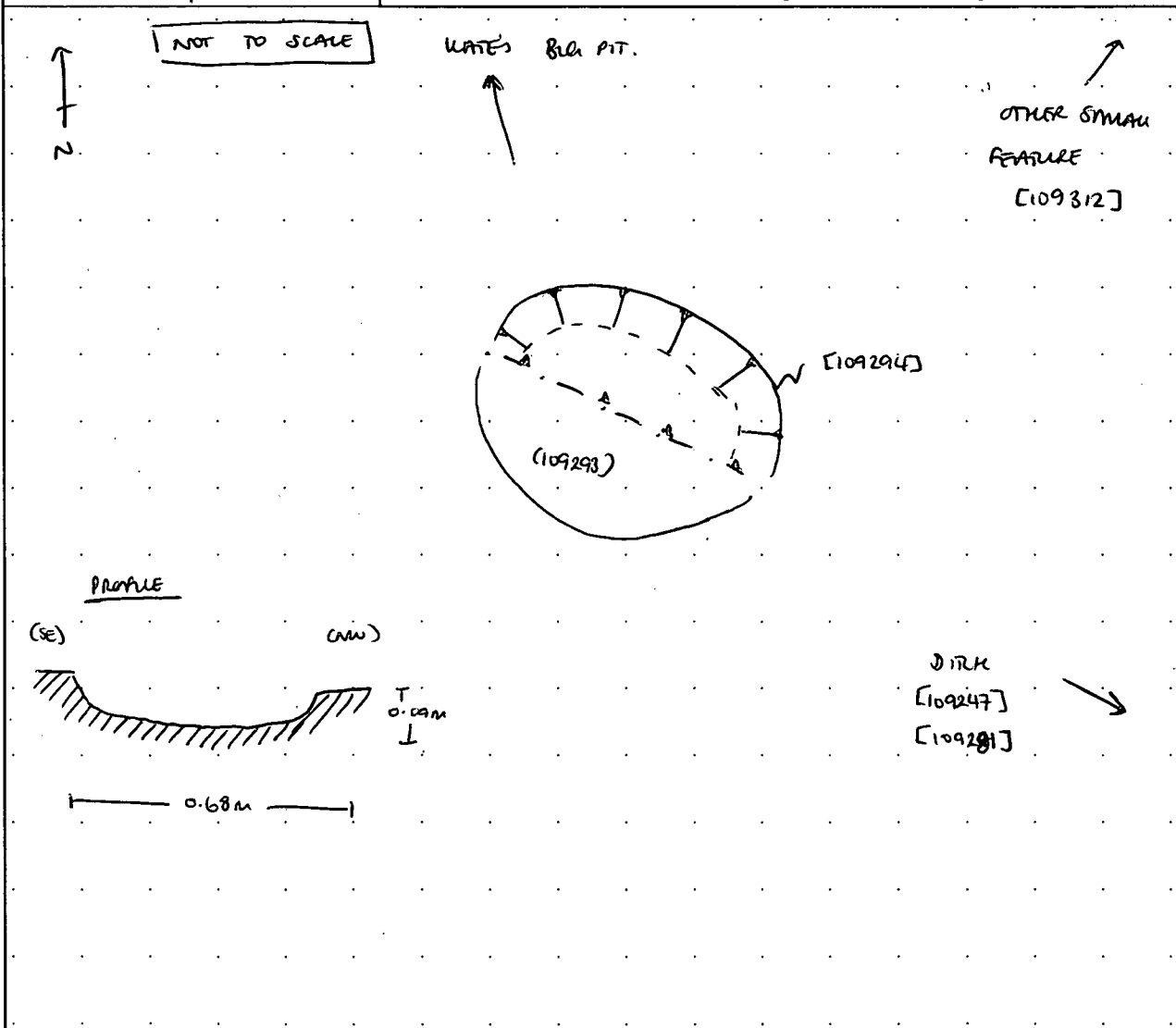
THERE WERE NO FINDS, BUT COULD BE MID-LATE IRON AGE UP CONTEMPORARILY WITH SURROUNDING FEATURES. HOWEVER IF THIS IS THE REMNANT OF A LATER PIT, IT WOULD HAVE BEEN CUT FROM UNDER UP, AND THEREFORE HAVE BEEN DUG LATER.

[109281] OVERALL PLAN.

Refer to context (109293) SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



295-301

CONTEXT SHEET

Site code A14	Area/Field TFA10	Sub-area/Trench B EAST	Context number 109295
ECB #	Subgroup	Parent context 109296	Context type cut ☐ fill ☒ deposit ☐

109031

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 34
		this context			Cuts context
		109296			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.11m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F																		bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	F																																																											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos X	Finds nos X	Photo nos 1090328 329	Drawing nos 10953 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/6/17**

Initials **SR**

Checked by **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Backfill of NW/SE linear

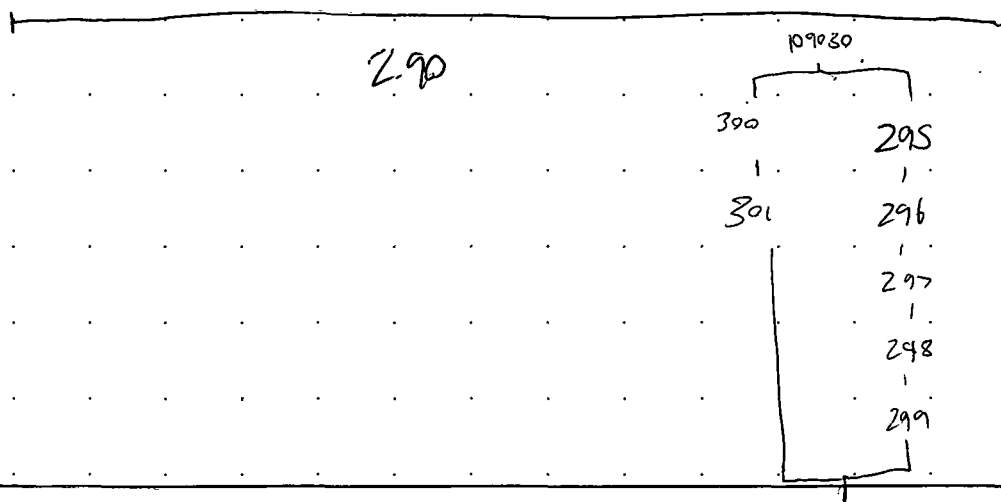
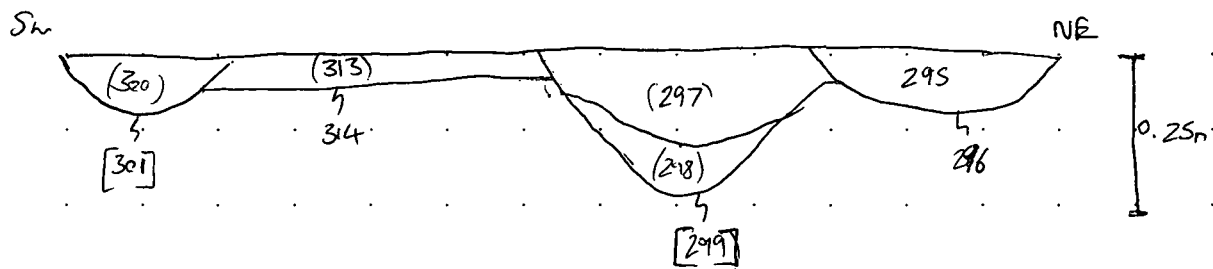
No datable material recovered

Excavated in slot (2.8m)

Refer to context 109296

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



313

314

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109296
ECB #	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109295			Same as context 343
		this context			Cuts context 109297
		109297			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☒ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☒ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting □ ☐ complex*		sloping		
Base — ☐ flat U ☒ concave <i>Slight</i> V ☐ v-shaped / ☐ sloping ~ ☐ uneven □ ☐ complex*						
Dimensions in metres		Length (L) 1.00m	Width (W) 0.70m	Depth (D) 0.11m		Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency																																																															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos Δ	Finds nos δ	Photo nos p90328 329	Drawing nos 10953 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **13.6.17**

Initials **SR**

Checked by **HH**

This form is incomplete if fields marked with ▼ are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut for NW/SE lined. Cuts/Merges with [109299]

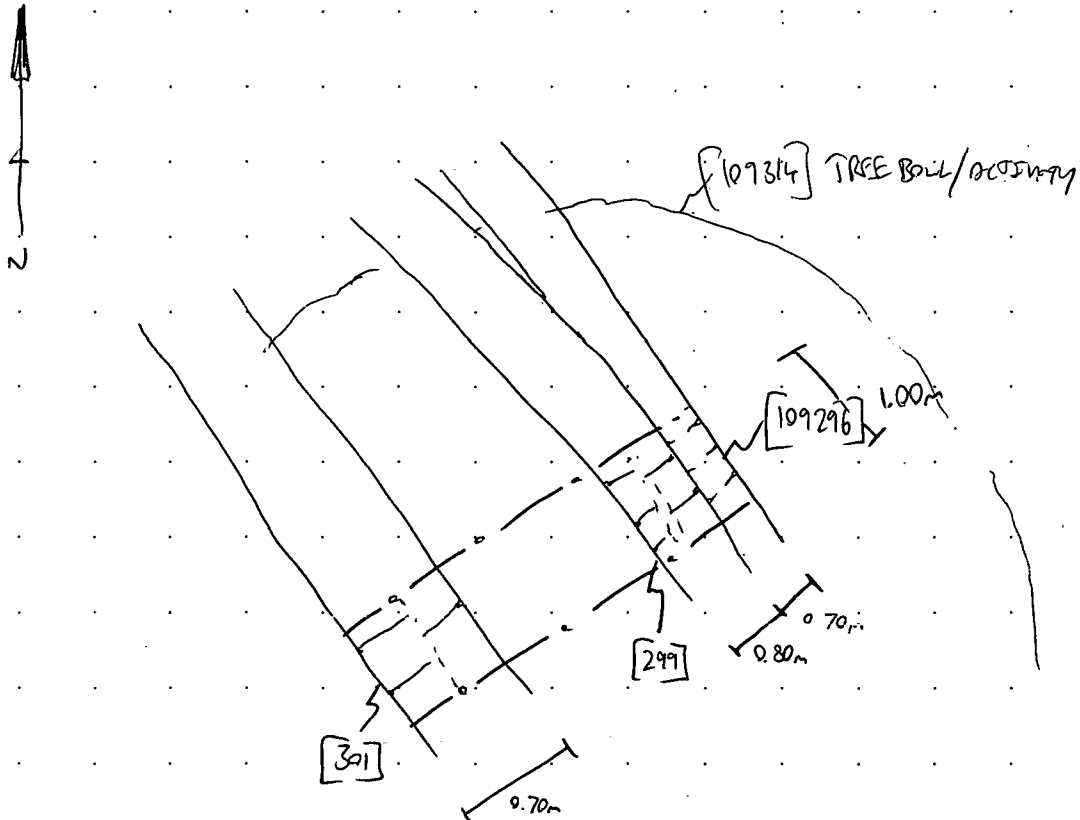
Runs fairly parallel with [301] straight
Up the hedgerow so
probably contemporary

No dating evidence recovered from fill (299)

Refer to context 109295

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



—STRATIGRAPHY—

		109296			Same as context
		this context			Cuts context
		109298			Cut by context 109296

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																																																																										
☐ compact	☒ moderately compact	light ☐	mid ☒	dark ☐	mottled ☐									clayey ☒	☐ clay																																																															
☐ loose	☐ friable	brownish ☐	☒ brown	☐ grey	☐ orange									silty ☐	☒ silt																																																															
		orangeish ☐	☐ yellow	☐ red	☐ blue									sandy ☐	☐ sand																																																															
		yellowish ☒	☐ red	☐ blue	☐ black	☐ white	☐ other*										gravelly ☐	☐ gravel																																																												
		reddish ☐	☐ blue	☐ black	☐ white	☐ other*										peaty ☐	☐ peat																																																													
Thickness (max)		0.15																																																																												
Inclusions		use the following: O: occasional M: moderate F: frequent <table border="1"> <thead> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> </thead> <tbody> <tr> <td>O</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>O</td> </tr> <tr> <td>bulk find</td> <td>X</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>X</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>X</td> </tr> </tbody> </table>																				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	O	O								O									O	bulk find	X								X									X
stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																																												
O	O								O									O																																																												
bulk find	X								X									X																																																												
		other fill/deposit (describe below) ☐																																																																												

Basic process

Sample nos 8	Finds nos X	Photo nos 1090328 329	Drawing nos 10953 Surveyed: plan ☐ section ☒ levels ☐	Basic process construction ☐ use ☐ disuse ☒
				Date 13/6/17
				Initials SR
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Secondary fill of NW/SE 1/4.

Same iron age pit recovered.

Refer to context SEE 109295

SECT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

109296 PLAN

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109298
ECB #	Subgroup	Parent context 109244	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109297			Same as context
		this context			Cuts context
		109299			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	Dimensions in metres Length (L) _____ Width (W) _____ Depth (D) _____ Diameter (Ø) _____		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.10	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency M	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos 8	Finds nos 8	Photo nos 1090328 329	Drawing nos 10953 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date 12/4/17

Initials SR

Checked by MH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Gravelly subsidence into linear cut [299]

Primary landfill. No datable material recovered
but fill above (297) had
Iron Age pot h.

SKETCHES

Refer to context

109295
296

SECT
PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109298			Same as context	339
		this context			Cuts context	109313
		109313			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping			Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*				
Dimensions in metres		Length (L) 1.00m	Width (W) 0.80m	Depth (D) 0.75m	Diameter (Ø) 				
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐									

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos 10953	construction ☐ use ☐ disuse ☒
		1090328 329	Surveyed: plan ☐ section ☒ levels ☐	Date 13/6/17
				Initials SR
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NW/SE Inver. Cut by merged with [109296] -

Both run parallel to [109301] which
is possible hydroflow.

~~The~~ Secondary Jill (109297) had same iron age pot.

Refer to context

109298
296

SEER

PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEALD	Sub-area/Trench B EAST	Context number 109300
ECB #	Subgroup	Parent context 109301	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109300			Same as context
		this context			Cuts context
		109301			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ V-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.15m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O																		bulk find																		
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	O																																																											
bulk find																																																												

CROSS REFERENCE

Sample nos 8	Finds nos 8	Photo nos 1990328 329	Drawing nos 10953 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/1/17**

Initials **SR**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Single fill of [10930] possible ^{ditch} ~~feature~~
 No datable material recovered.

Refer to context

10929 S ^{SECT}
 296 - PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAMO	Sub-area/Trench B EAST	Context number 109301
ECB #	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109300)			Same as context 353
		this context			Cuts context (109313)
		(109313)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐ <i>Hodgson? May</i>	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N ⬆		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex* sloping		Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L) 1.00m	Width (W) 0.70m	Depth (D) 0.15m		Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
frequency		bulk find				

CROSS REFERENCE

Sample nos Y	Finds nos Y	Photo nos 1090328 329 410, 11, 12	Drawing nos 10953 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/6/17**

Initials **SR**

Checked by **MM**

ADDITIONAL INFORMATION

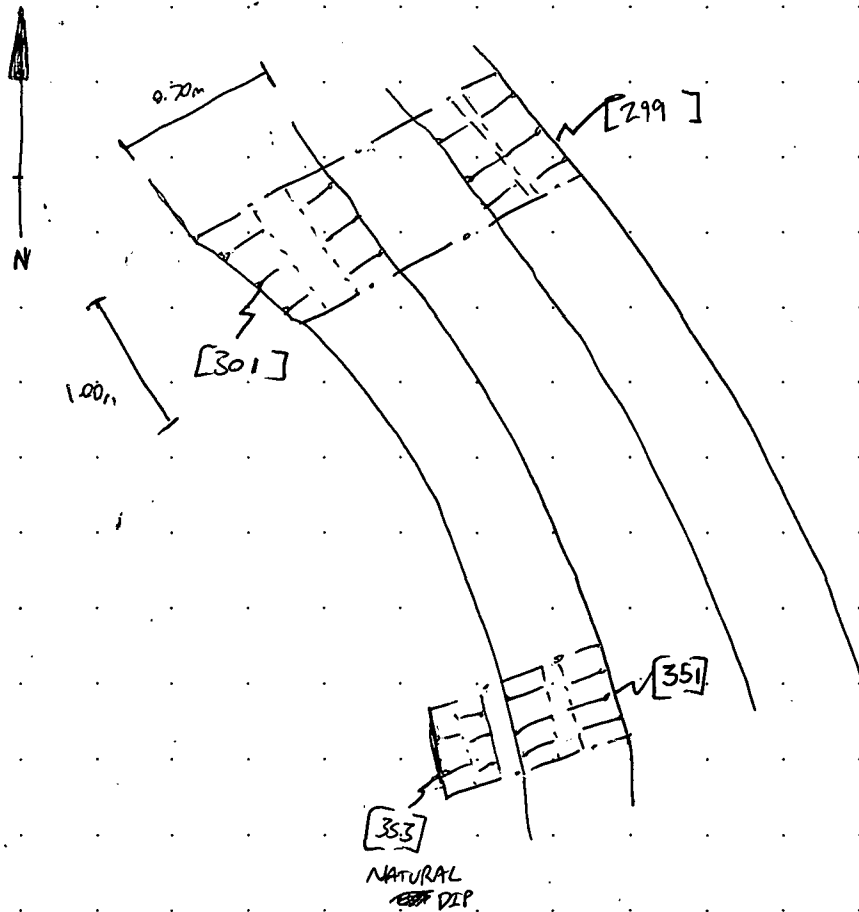
(any further details that may be important for understanding the context, including items marked * overleaf)

Lines cut. Very shallow runs parallel
to [109299] & [109298]

Possibly the contemporary. No datable
material.

Refer to context 109295
296 - PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 11 A 10	Sub-area/Trench BEAST	Context number (109302)
ECB #	Subgroup	Parent context [109310]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109319) 109030		Same as context ☒
		this context		Cuts context ☒
	(109303)	(109310)		Cut by context ☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped S ☐ sloping ~ ☐ uneven C ☐ complex		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ ☒ clay silty ☐ silt sandy ☒ sand gravelly ☐ gravel peaty ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.18		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot!</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>M</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot!	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M								M										bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot!	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	M									M																																																					
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos 10915	Finds nos /	Photo nos 1090318 1090319 1090320 1090321 1090406	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10951, 10960
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Basic process

construction ☐ use ☐ disuse ☒
Date 13.06.17
Initials PK
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

1090409

1090301-2

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Top fill in pit [109310] was located in central part of pit and had overlaid lower fills (109303) and (109304).

Fill contained lots of pottery, bones ~~and~~, charcoal, burned stones and obsidian fragments. Fill was probably a result of backfilling.

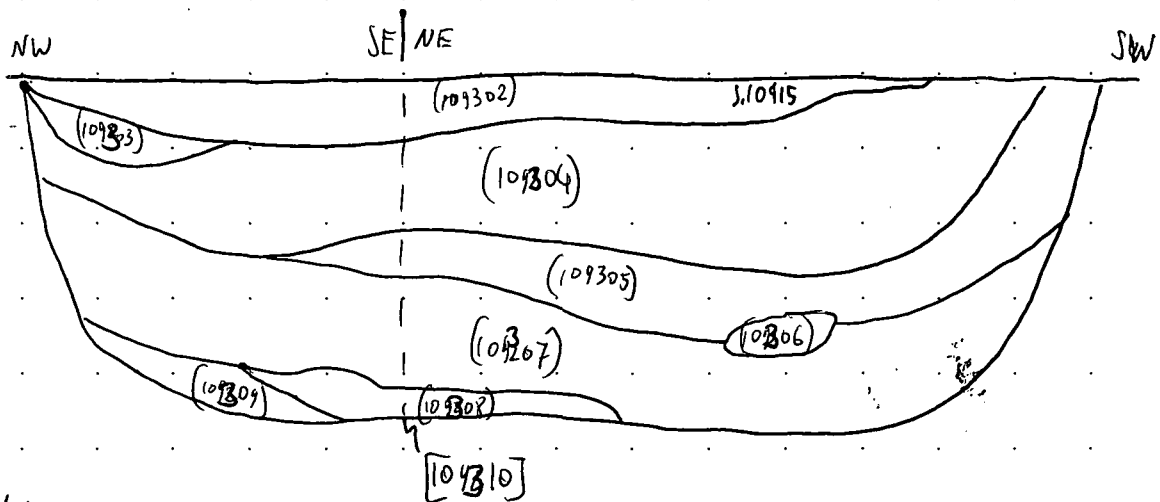
The pottery is dating this fill on its own.

Fill contained probably a complete vessel with content. Sample nr.

Refer to context Farplan [109310]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Matrix

(109029) 4A

(109030) 55

(109302)

(109303)

(109304)

(109305)

(109306)

(109307)

(109308)

(109309)

[109310]

(109031) NAT

302

303

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number (109303)
ECB #	Subgroup	Parent context [109310]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109302)			Same as context	—
		this context			Cuts context	—
		(109304)			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle 〰 ☐ stepped Z ☐ undercutting 〰 ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping 〰 ☐ uneven 〰 ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.10		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>bulk find</td> <td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency																																																															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090319 1090320 109321	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10951
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Basic process

construction ☐ use ☐ disuse ☒

Date 13.06.17

Initials PL

Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked "overleaf")

Second fill on NW side of sag of fills in pit. (109300)
was overlain by top fill (109302) but also overlies lower
fill (109304).

Fill was probably a result of bedfilling.

Refer to context

For section 109302
see plan 109310

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE410	Sub-area/Trench BEAST	Context number (101304)
ECB #	Subgroup	Parent context [109310]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	(101303)	101302	☐	☐	Same as context ☐
this context					Cuts context ☐
☐	(101307)	(101305)	☐	☐	Cut by context ☐

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ↑		Sides 1 ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle 〰 ☐ stepped 〰 ☐ undercutting 〰 ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping 〰 ☐ uneven 〰 ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.30		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M				O														bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	M				O																																																										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 109318 109309 1090320 1090321 1090406	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10951, 10960
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Basic process

construction ☐ use ☐ disuse ☒
Date 13.08.17
Initials pk
Checked by MM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

109049

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Second half in say of fills of pit [109310] was overlain by
 Top fill (109302) and in NW part was overlain by sandy fill (109303).
 Fill had overlain lower fills (109305) and (109307).
 Was probably a result of backfilling of wellpoint material. ~~material~~
 contained not much of charcoal and few pieces of pottery.

Refer to context

For section (109302)
 For plan [109310]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE 9 10	Sub-area/Trench BEAST	Context number (109305)
ECB #	Subgroup	Parent context [109310]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109304)			Same as context —
		this context			Cuts context —
		(109307)	(109306)		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆	Sides 1 ☐ vertical 2 ☐ steep 3 ☐ moderate sloping 4 ☐ gentle 5 ☐ stepped 6 ☐ undercutting 7 ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.12	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td></td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O				F														bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	O					F																																																						
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090318 1090319 1090320 1090321 1090306	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10951, 10960
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Basic process

construction ☐ use ☐ disuse ☒

Date **18.06.17**

Initials **PL**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

1090109

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of a middle part of seq of fills in pit [109310] was overlain
by upper fill (109304) and had overlaid fills (109307) and (109306)
Fill probably the same as fill (109304) was result of backfilling by
redeposit material

Refer to context

For section (109302)
For plan (109310)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

14

10

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE410	Sub-area/Trench BEAST	Context number (109306)
ECB #	Subgroup	Parent context [109310]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109305)			Same as context —
		this context			Cuts context —
		(109307)			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle Z ☐ stepped U ☐ undercutting X ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping U ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☒ grey ☐ orangeish ☐ orange ☒ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.10	other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F																		bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	F																																																											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090318 1090320 1090321	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10951
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Basic process

construction ☐ use ☐ disuse ☒

Date	13.06.17
Initials	PL
Checked by	HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Small input of sand between fills (104305) and (104307)
located ~~between~~ in central SW part of pit [104310] probably a result
of one-time action.

104

Refer to context

For plan [104310]
For section (104302)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BE 4ST	Context number (1093 07)
ECB #	Subgroup	Parent context (109310)	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	(109307)	(109308)	(109306)	☐	Same as context
this context					Cuts context
☐	(109309)	10 93 08	(109311)	☐	Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.16	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency M	M	D	
bulk find	X	X	

CROSS REFERENCE

Sample nos S.10921	Finds nos /	Photo nos 10908 18 10903 19 10903 20 10903 21 1090406	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10951, 10960
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Basic process

construction ☐ use ☐ disuse ☒
Date 13.06.17
Initials PL
Checked by

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

1090409

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

One of lowest fills in pit [109310] on SW side of pit was
 lay on ~~top~~ a bottom of pit on middle part and NW part had
 overlaid two lower fills (109308) and (109309). Fill was overlain
 by middle fill (109305) and small fill (109306)

Fill was very silty, contained pottery and bones and probably was
 a result of backfilling. Pottery dates this fill on iron age.

Refer to context For section (109302)
 For plan (109301)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BAF45T	Context number (109308)
ECB #	Subgroup	Parent context [109310]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109307			Same as context —
		this context			Cuts context —
	(109309)	(109310)			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W NE-SW ☐ NW-SE ☐ N	Sides vertical ☐ steep ☐ moderate ☐ sloping gentle ☐ stepped ☐ undercutting ☐ complex* ☐	Base flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex* ☐			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.12	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency M	frequency	frequency	
bulk find	bulk find	bulk find	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090318 1090319 1090320 1090321 1090406	Surveyed: plan ☐ section ☒ levels ☐ 10951, 10960

Basic process

construction ☐ use ☒ disuse ☒

Date **13.06.17**

Initials **PK**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

lowest fill in central part of pit [109310] was overlain by fill (109307) and on NW part of pit had overlain lower fill (109309). It was very gritty fill contained lots of white small stones.

Refer to context

For section (109302)
For plan (109310)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number [109310]
ECB #	Subgroup	Parent context [109310]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	☐	☐	Same as context	—
☐	☐	☐	☐	Cuts context	(109310) 109310
☐	☐	☐	☐	Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☒ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ☒		Sides I ☐ vertical I ☒ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L) 3.20		Width (W) 1.72		
		Depth (D) 0.69		Diameter (Ø)		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) ☐		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency bulk find ☐		frequency ☐				
bulk find ☐		frequency ☐				

CROSS REFERENCE

Sample nos 5-10918	Finds nos 1090318 1090319 1090320 1090321 1090406-409	Photo nos 1090318 1090319 1090320 1090321 1090406-409	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10951, 10960
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Basic process

construction ☒ use ☐ disuse ☐

Date **13.06.17**

Initials **PK**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of pit contained eight fills (109302) (109303) (109304) (109305) (109306) (109307) (109308) and (109309) and
ETA.

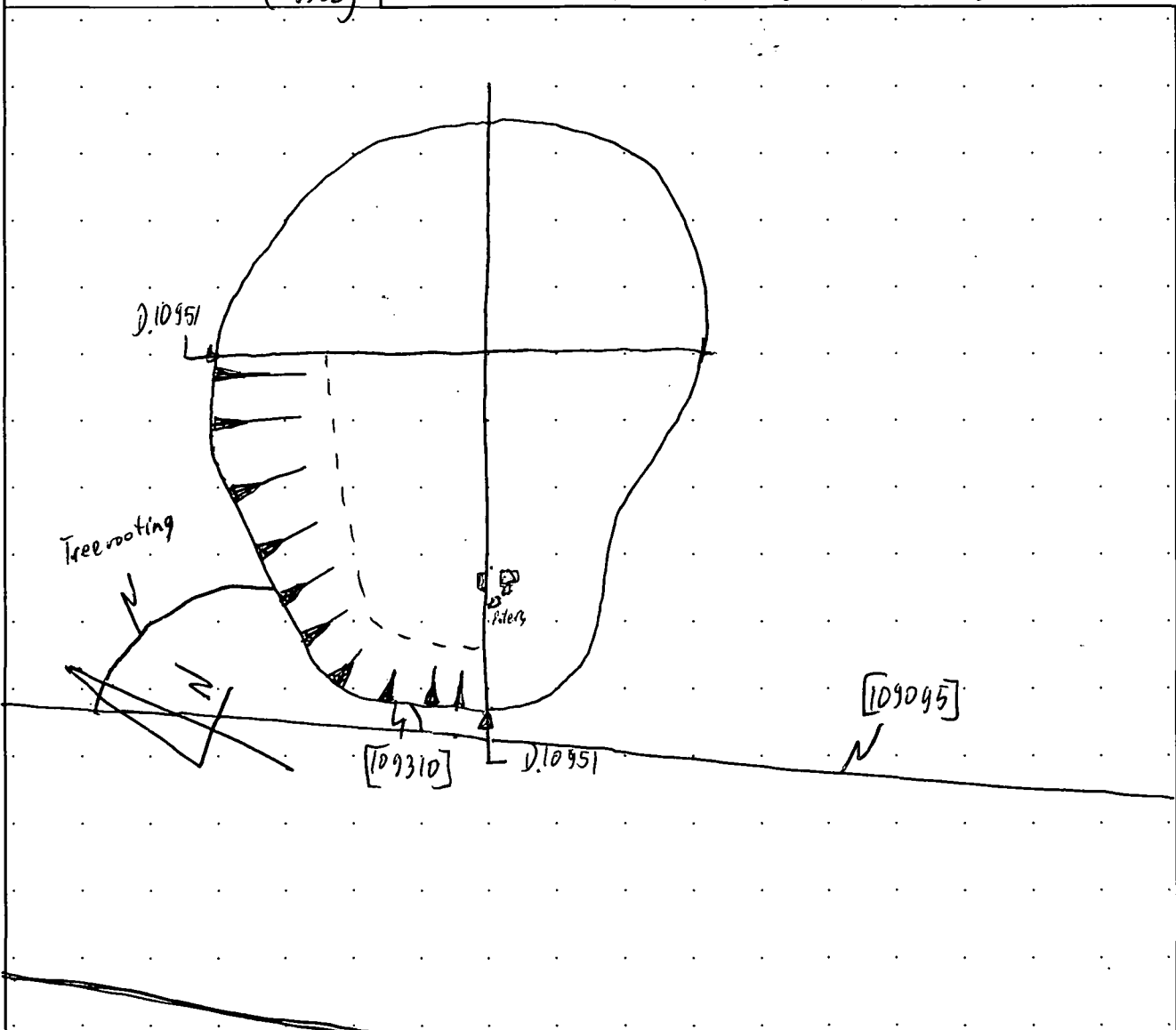
MUST PREDATE THE DITCH AS THE DITCH [109091] WOULD HAVE BEEN TRUNCATED IF THE PREHISTORIC SUB-AND TOP SOIL ARE TAKEN INTO ACCOUNT.

'STORAGE PIT'

Refer to context For section (109302)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	BEAOT.	109311
ECB #	Subgroup	Parent context	Context type
		109312	- cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

109030	Same as context	-
109311	Cuts context	-
109312	Cut by context	-

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width			
Depth	Diameter				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness c. 11m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
-	-	1090330 1090337	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 13/06/17
Initials ST
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

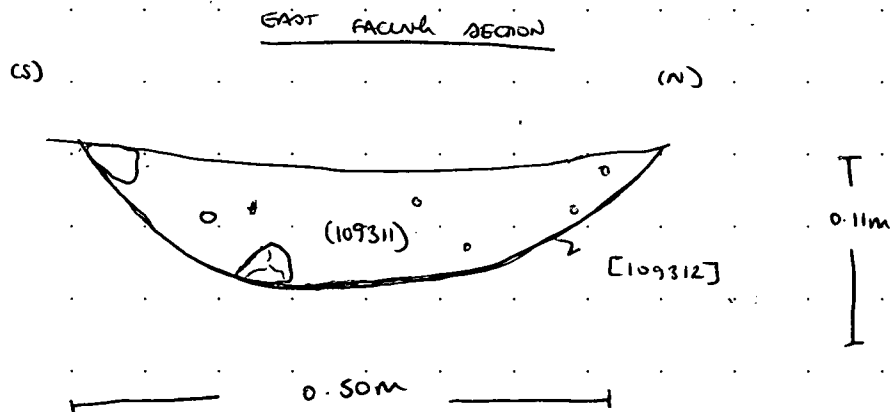
SINGLE FILL OF SMALL PIT [109312]. OCCASIONAL STONES, SMALL - MEDIUM. SUB-ANGULAR → SUB-ROUNDED. FILL IS MOSTLY SILT, WITH SOME CHARCOAL = AS THIS SITE CAN BE VERY WINDY, THIS FILL COULD BE WIND BLOWN ACCUMULATION - THE LACK OF MANCHINESE AND LOW PRESENCE OF CLAY SUGGESTS ITS NOT WASH. THERE ARE ALSO NO FIBRES, SO NOT AS LIKELY TO BE A WASTE DEPOSIT. IT ALSO MEANS THERE'S NO DIRECT DATE FOR THIS FEATURE, BUT IF IT'S CONTEMPORARY WITH OTHER SURROUNDING FEATURES, IT COULD BE MID-LATE IRON AGE.

NO DRAWING - ONE CUT / ONE FILL.

SKETCHES

Refer to context [109312] PLAN.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MATERIAL

(109030) SUB SOIL

(109311) AU

[109312] CUT

(109031) NATURAL

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	SEA 05	109312
ECB #	Subgroup	Parent context	Context type
		109312	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109311			Same as context	—
		109312			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub-☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☒ N-S
☐ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☒ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☒ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

0.50m

Width

0.40m

Depth

0.11m

Diameter

—

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☒

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090326 1090327 1090330 1090331	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date 13/06/17

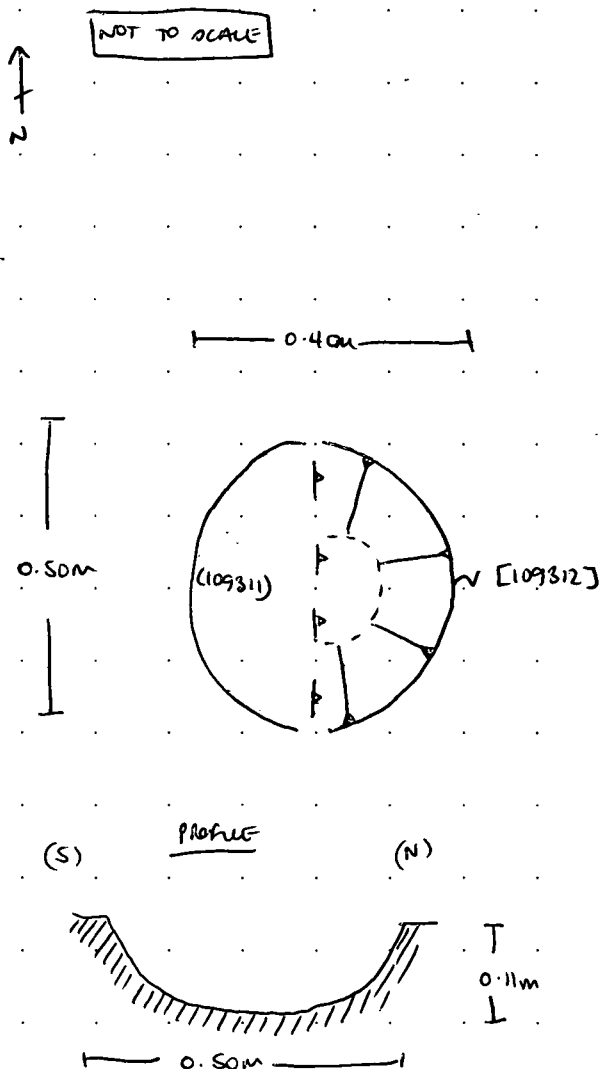
Initials ST

Checked by HH

CUT OF SMALL PIT WITH SINGLE FILL (109311). THE FILL APPEARS TO BE A RESULT OF NATURAL INFILLING PROCESS. THE FEATURE DOES NOT MEET THE REQUIREMENTS TO BE A PIT (NO PACING, ONLY ONE FILL), AND SO MUST BE A PIT, OR WHAT FUNCTION IS UNCLEAR. THERE IS NO WASTE DEPOSITED, IT'S QUITE SMALL, AND DUG INTO NATURAL GRAVEL, SO UNLIKELY TO BE 'ACCIDENTAL' OR NATURALLY FORMED. POSSIBLY A SMALL QUARRY PIT? NO EVIDENCE OF BURIAL FOR A HEARTH, NO BONES TO SUGGEST A TINY BURIAL. IF IT IS THE REMNANT OF A LARGER PIT (AND PARTIALLY REMOVED BY MACHINE, IT MIGHT HAVE HAD MORE INDICATIVE FILL THAT ARE NO LONGER HERE. THERE IS NO DATING EVIDENCE - COULD BE MID-LATE IRON AGE, IF CONTEMPORARY WITH SURROUNDING FEATURES, OR LATER IF CUT FROM PLASTER UP.

Refer to context (109311) SECTION (109281) OVERLAY PLAN.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



↑
[109281]

DITCH

[109247]

↓

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAP	Sub-area/Trench B CAS	Context number 109313
ECB #	Subgroup	Parent context 109314	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	109301	109299			Same as context
		this context			Cuts context
		109314			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
(if you are using this section score out section CUT above)					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☒ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.15m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency O		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos X	Finds nos X	Photo nos 1090328 329	Drawing nos 10953 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/6/17**

Initials **SR**

Checked by **HA**

(any further details that may be important for understanding the context, including items marked * overleaf)

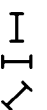
Fill of tree bowl

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		101313			Same as context	301
		this context			Cuts context	
		109031			Cut by context	

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐					
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* 		Base ☒ flat ☐ concave ☐ v-shaped ☐ sloping ☒ uneven ☐ complex*		robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
Dimensions in metres		Length (L) 1.00m		Width (W) 0.3m		Depth (D) 0.15m		Diameter (Ø) 3.00m		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐										

TREE BOWL

INTERPRETATION

Compaction		Colour		Composition															
☐ compact		light ☐	mid ☐	dark ☐	mottled ☐														
☐ moderately compact		brownish ☐		brown ☐															
☐ loose		greyish ☐		grey ☐															
☐ friable		orangeish ☐		orange ☐															
		yellowish ☐		yellow ☐															
		reddish ☐		red ☐															
		blueish ☐		blue ☐															
		black ☐		white ☐	other* ☐														
					other* ☐														
Inclusions																			
use the O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below)

Basic process

Sample nos 	Finds nos 	Photo nos 109Q328 329	Drawing nos 109S3 Surveyed: plan ☐ section ☒ levels ☐	construction ☐ use ☐ disuse ☒
				Date 13/6/17
				Initials SR
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Large tree bark, or area of several tree barks.

Refer to context

109295
296

SECT

PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Site code A14	Area/Field TEAM	Sub-area/Trench BEAST	Context number 109315
ECB #	Subgroup	Parent context 109317	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		109030			Same as context	-
		this context	109315		Cuts context	-
		109316			Cut by context	-

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting  ☐ complex* sloping		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven  ☐ complex*		
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090332 1090333	Surveyed: plan ☐ section ☒ levels ☐ D10954

Basic process	
construction ☐	use ☐ disuse ☒
Date	13-06-17
Initials	CR
Checked by	HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

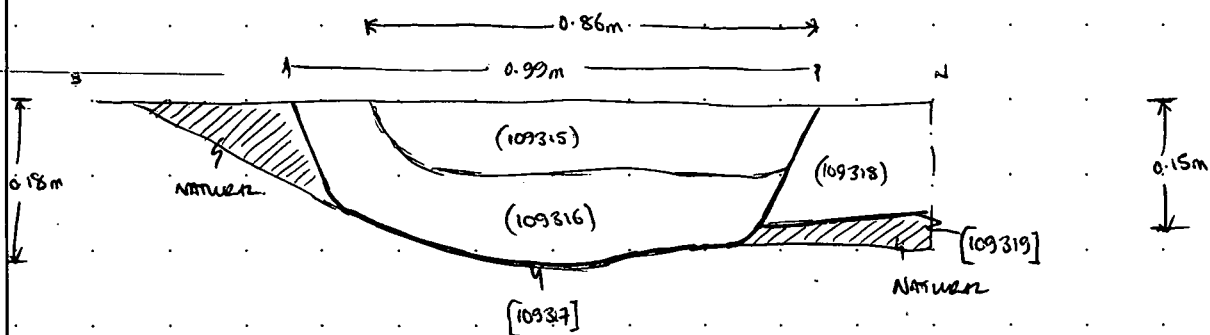
TOP FILL OF PIT FEATURE [109317] WHICH ALSO OVERLIES (109316) CONTAINS SMALL TO MEDIUM ROUNDED AND SUB-ANGULAR STONES, AND OCCASIONAL TO MODERATE AMOUNTS OF CHARCOAL. ONE FIRE CRACKED STONE WAS ALSO RECOVERED FROM THIS FILL THOUGH IT DOESN'T APPEAR TO BE DELIBERATELY BACKFILLED - MORE JUST RESIDUAL OF FILLING AROUND. SLIGHTLY CLAYEY NATURE OF DEPOSIT MIGHT INDICATE BUTT WIND BLOWN & WINDY WIND.

SKETCHES

Refer to context 109317 for

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

PLAN



SKETCH OF EAST TOWARD SECTION. (S10954). NOT TO SCALE.



Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109316
ECB #	Subgroup	Parent context 109317	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109315			Same as context —
		this context	109316		Cuts context —
		109317			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle Z ☐ stepped U ☐ undercutting C ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping U ☐ uneven C ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☒ ☐ clay silty ☒ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 6-16m.		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>M</td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	M				O														bulk find																		
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency	M				O																																																										
bulk find																																																															

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090332 1090333	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10934
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Basic process

construction ☐ use ☐ disuse ☒

Date	13-06-19
Initials	ca
Checked by	MM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked "overleaf")

SLIGHTLY CLAYEY BUT ALL OF CUT [109317] CONTAINING SMALL TO MEDIUM ROUNDED AND SUB-ANGULAR STONES & OCCASIONAL FLECKS OF CHALK. NO FINDS OF ANYTHING TO SUGGEST PURPOSEFUL/INTENTIONAL BREAKING.

Refer to context

109315 for section
109317 for plan

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Notes:

(109030) subsoil

(109315)

(109316)

[109317] ACT.

(109318)

[109319] semi-circular micromortar

(109031) NATURAL

MOLA HEADLAND INFRASTRUCTURE

CONTEXT SHEET



Site code A14	Area/Field TEND	Sub-area/Trench BEAST	Context number 109317
ECB #	Subgroup	Parent context 109317	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109316			Same as context —
		this context	109317		Cuts context 109318
		109318			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☒ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides] ☐ vertical \ ☒ steep / ☒ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 0.99m	Width (W) 0.8m	Depth (D) 0.18m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090332 1090333	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10954
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Basic process

construction ☒ use ☐ disuse ☐
Date 13-06-17
Initials ca.
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

OVATION AT CUT OF UNKNOWN PURPOSE OR FUNCTION FILLED BY (109315) AND (109316).

CUTS THROUGH EARLIER TERMINUS (PRESUMED) OF OVATION / TOWN CUMULATIVE (109319]

OVATION CONTINUED TO THE NORTH/WEST.

EXCAVATED SECTION APPEARS TO HAVE COMPLETELY DEEP SLOES (NEARLY EXACTLY SPENDING, NO GENERALLY BLUE SAND TODAY WE ARE ALSO DEALING WITH HEAT & INDEXES). AREA SLIGHTLY OVERLAP.

Refer to context

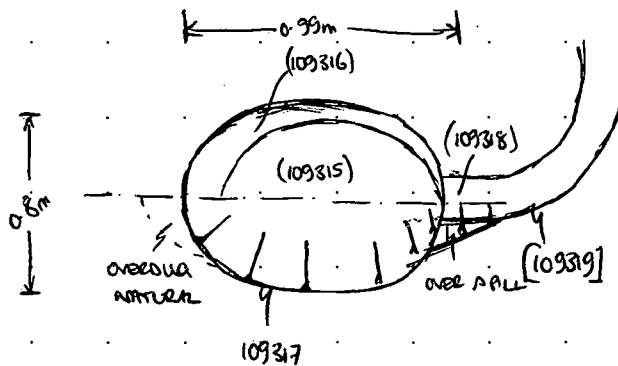
109315 for section

109319 for A

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Better plan.



VERY INTERPRETIVE SKETCH
I MEAN NO END OF ARTISTIC LICENCE.....
TO THE POINT OF INACCURACY REALLY.

- SEE [109319] ILL TRY AGAIN.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109318
ECB #	Subgroup	Parent context 109319	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109317			Same as context -
		this context	109318		Cuts context -
		109319			Cut by context 109317

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat () ☐ concave < ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	Dimensions in metres		
Length (L)	Width (W)	Depth (D)	Diameter (Ø)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0-15m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency O	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos -	Finds nos -	Photo nos 1090332 1090333	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 10954
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Basic process

construction ☐ use ☐ disuse ☒
Date 13-06-17
Initials ea.
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL BROOK OF CUMULATED FEATURE [109319] ALIGHT CLAY/NEED MAY BE
INACTIVE OF BOTH WIND BLOWN & WATERLAIN PROCESSES OF DEPOSITION. NO FINDS
CUT BY PIT [109317] TO THE NORTH.

Refer to context

10935 FOR SECTION
10939 FOR PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code A14	Area/Field TEA10	Sub-area/Trench BENST	Context number 10939
ECB #	Subgroup	Parent context 10939	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		10938			Same as context —
		this context	10939		Cuts context 10931
		10931			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☒ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides L ☐ vertical \ ☒ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☒ concave V ☒ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 0.27m	Width (W) 0.25m (1.5m)	Depth (D) 0.15m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090332 1090333	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10954
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Basic process

construction ☒ use ☐ disuse ☐

Date **13-06-17**

Initials **ca.**

Checked by **HP**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

CUT OF SMALL DITCH / Gully CURVILINEAR - THIS CIRCULAR IN SHAPE. (ROUGHLY) ROUNDED
SMALL ENCLOSURE ?? CUT BY UNKNOWN ALIAS AT [109317] AT POTENTIAL TERMINUS (SOUTH EAST
EXTENT)

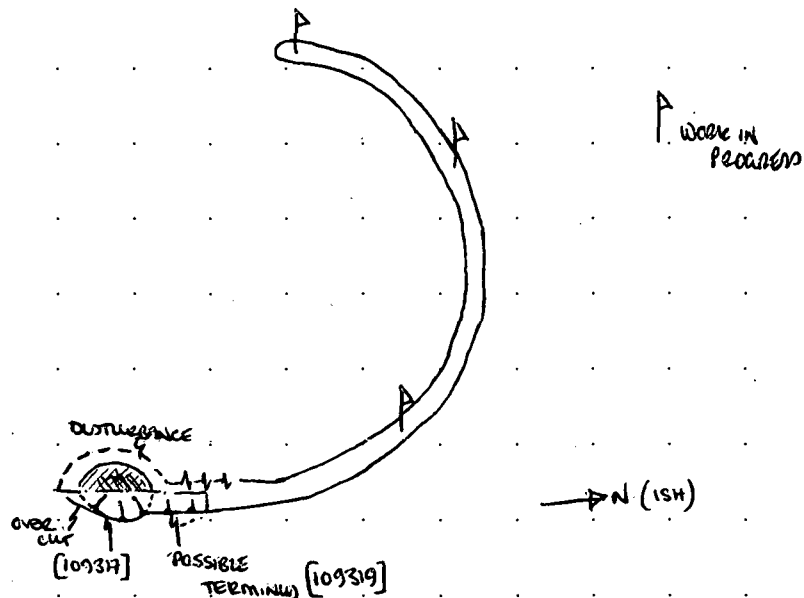
THIS AREA ALSO APPEARED DISTURBED - MAYBE BY EARLIER TREE BOLE ?? NOT SEEN IN RECENT.

EVIDENCE THE FEATURE APPEARED QUITE MODERN BUT IS UNCERTAIN IN THIS AREA - SEE ABOVE -
MENTIONED DISTURBANCE. SO FAR NO FINDS.

Refer to context 109315 FOR
SECTION.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



/// = (109316)

/// = (109315)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-CAST	Context number? (109320)
ECB #	Subgroup	Parent context [109023]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)	Sub-soil		Same as context (109099)
		(109320)			Cuts context /
		[109321]			Cut by context /

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0-31m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency bulk find	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐ fire cracked stone		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos G90311 1090317	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D# 10955 / Street #12
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Basic process

☒ construction ☐ use ☐ disuse ☒
Date 13/6/17
Initials SF
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

NATURALLY INFILLED FILL WITH OCC. FIRE CRACKED
STONE + CHARCOAL - NO EVIDENCE FOR IN-SITU BURNING.
ONE PIECE OF POTTERY WAS RECOVERED WHICH LOOKS
TO BE OF IRON AGE DATING. OCC. SMALL SUB-ANGULAR
STONE IS ALSO PRESENT.

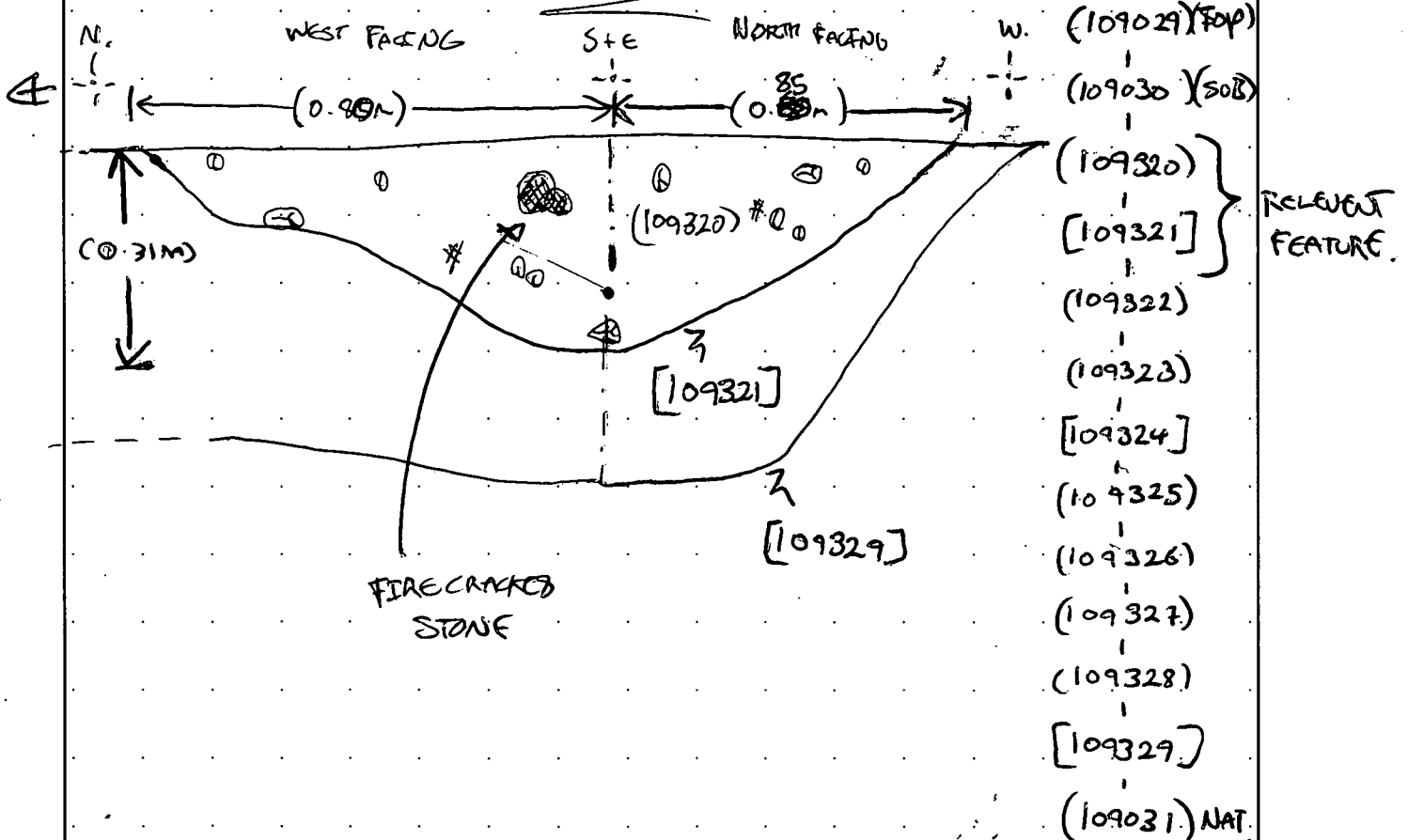
SAME AS FILL (109099) SEEN IN SECTION D#10922
WHICH WAS DUG TO THE SOUTH ONLY 0.90m AWAY FROM THIS
SLOTS NORTH FACING SECTION. ITS THE FILL OF DITCH
TERMINUS [109321] OR [109101] IN THE OTHER SLOT.

Refer to context [109321] FOR plan

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

RUNNING - SECTION SKETCH

MATRIX



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number [109321]
ECB #	Subgroup	Parent context [109023]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109320)			Same as context [10910]
		(109321)			Cuts context (109322)
		(109322)			Cut by context /

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐			pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐		
Orientation I ☐ N-S H ☒ E-W V ☐ NE-SW W ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep / ☒ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base - ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length EXTENDS ALL THE WAY TO THE WAY TO [109023]	Width (full turning) 2.65M	Depth (in slot) 0.31M	Diameter /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐		
Thickness black ☐ white ☐ other* ☐	other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent					
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐					
frequency bulk find ☐					

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090311 1096317	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D#10955 / Street #12
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Basic process

construction ☒ use ☐ disuse ☐
Date 13/6/17
Initials SF
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

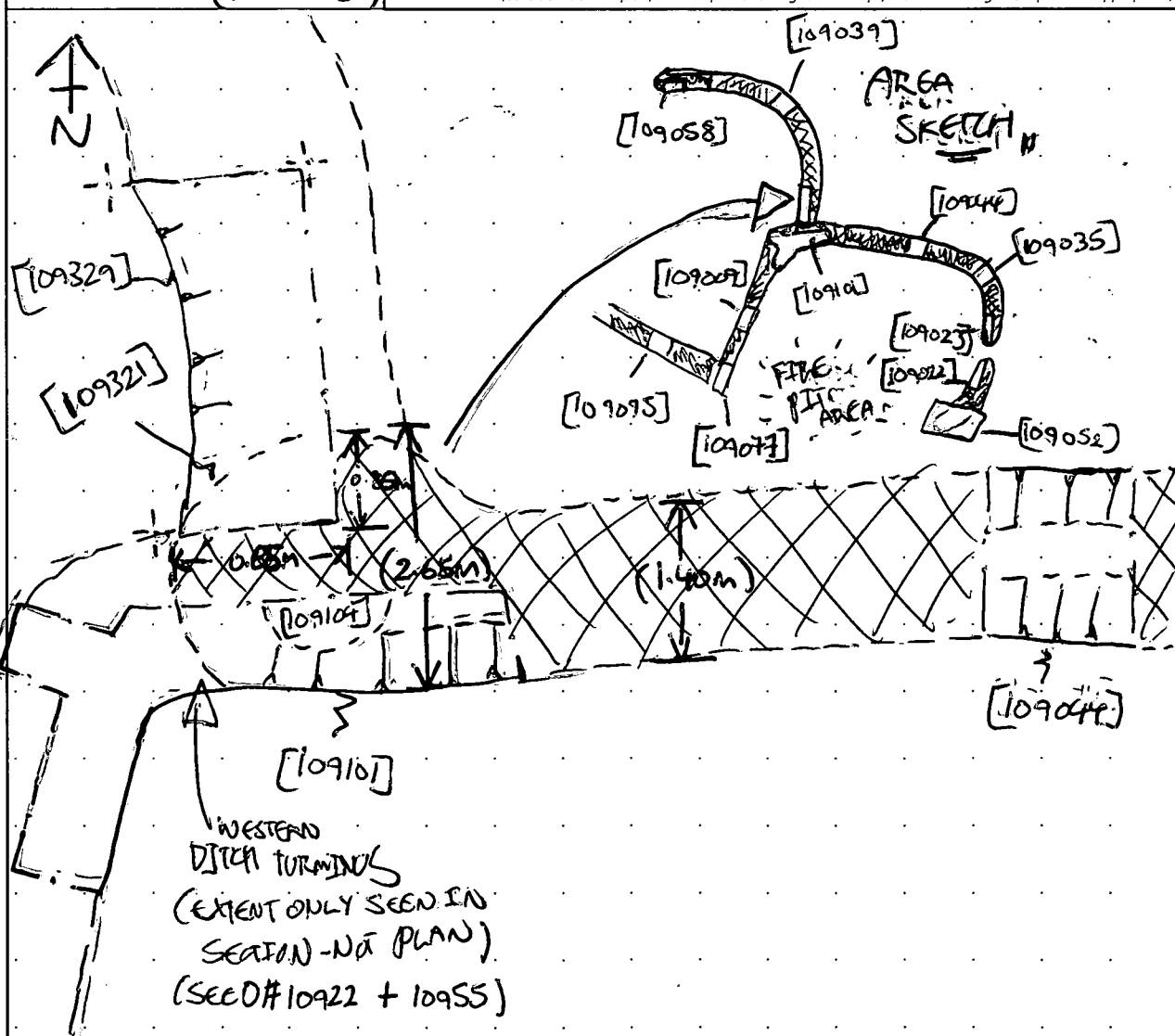
THIS CUT IS THE NORTHERN SIDE OF THE WESTERN TURNINGS
WHILE THE SOUTHERN SIDE IS SEEN IN D# 10922 THAT
IS ONLY 0.90m SOUTH FROM THE NORTH FACING SECTION OF THIS SLOT

(109320)

For SETIEN + MATRIX.
(consider: location plan, c

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number (109322)
ECB # ---	Subgroup ---	Parent context (109089)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109321			Same as context (109106)
		(109322)			Cuts context /
		(109323)			Cut by context 109321

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ w-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

Width

Depth

Diameter

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☒

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☒ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☒
brownish ☐ ☒ brown
greyish ☒ ☐ grey
orangeish ☐ ☐ orange
yellowish ☐ ☐ yellow
reddish ☐ ☐ red
blueish ☐ ☐ blue

Composition

clayey ☒ ☐ clay
silty ☐ ☒ silt
sandy ☐ ☐ sand
gravelly ☐ ☒ gravel
peaty ☐ ☐ peat

Thickness

0.29m

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	FIRE CRACKED SOIL
frequency	F	F			O					O										O
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

residual topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☒

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090311 1096317	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ Df 10955 / sheet #12
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Basic process

construction ☐ use ☒ disuse ☐

Date **14/6/17**

Initials **SF**

Checked by **HH**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

SUB-ANGULAR - ROUNDED

CHALKY, GRAVELLY + MOD. STONE FILL THAT APPEARS TO POSSIBLY BE DELIBERATE BACKFILL FOR OF DITCH [109329].

SAME AS FILL (109106) SEEN IN DH 10922 + 10929. A THEORY IS THAT THE DITCH MIGHT HAVE BEEN BACKFILLED TO CREATE FURTHER ACCESS PATHS ACROSS THE ENCLOSURE DITCHES? AS DH 10922 * SHOWS A SIMILAR DUMP AS SEEN IN DH 10955'S WEST + NORTH SECTIONS.

THIS DUMP FILL ALSO ~~SEEMS~~ SEEMS TO SEAL A EARLIER CUT OF A PIT [109324] THAT SEEMS TO BE DUG WITHIN THE CONTOUR OF DITCH [109329].

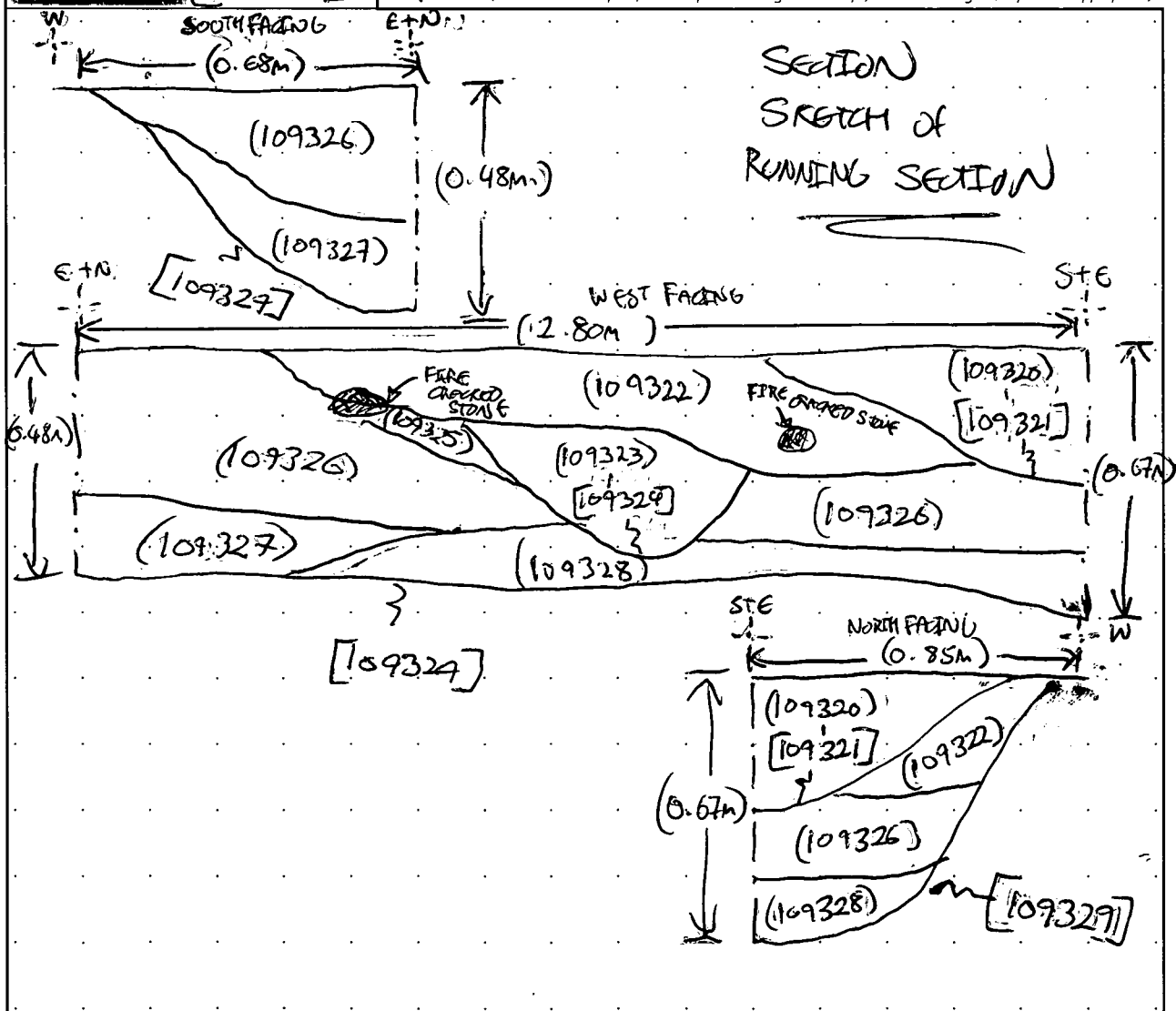
DESPITE THE PRESENCE OF CHARCOAL + FINE CRACKED STONE THERE IS NO EVIDENCE OF IN-SITU BURNING! OCC. IRON AGE POT. WAS FOUND IN FILL!!

+ (109325) FORMATEX

SKETCHES

Refer to context (109329) FOR PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		(109322)			Same as context	✓
		(109323)			Cuts context	(109325)
		(109324)			Cut by context	✓

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		090311 - 090313	Surveyed: plan ☐ section ☒ levels ☐ D# 10955 / SHEET # 12

Basic process

construction	☐	use	☒	disuse	☒
Date		4/6/17			
Initials		SF			
Checked by		HH			

UN-CERTAIN WHETHER THIS FILL IS DELIBERATE BACKFILL OR NATURALLY INFILLED.

IT IS SEALED BY FILL (109322) WHICH WE THINK IS DELIBERATE APPROPRIATE OF CREATING ACCESS ACROSS THE DITCHES. IF THIS FILL IS DELIBERATE IT MIGHT BE CONTEMPORARY WITH (109322) + TO DO WITH THE SAME PROCESS? THE FILL SHARES SOME SIMILARITIES WITH THE SEALING FILL, SUCH AS MOD-FREQUENT CHALK FLECKS.

IF NOT + THE FILL IS NATURALLY ~~FORM~~ INFILLED THEN THE ABOVE DUMP FILL SIMPLY SEALS THE PIT.

Occ. CHARCOAL PRESENT + MOD. SMALL SUB-ROUNDED STONE. NO DATABLE FINDS WERE RECOVERED BUT SINCE SOME FILLS BELOW THIS PIT HAVE IRON AGE POT. + THE DUMP FILL ABOVE ALSO HAS

Refer to context

[109329]

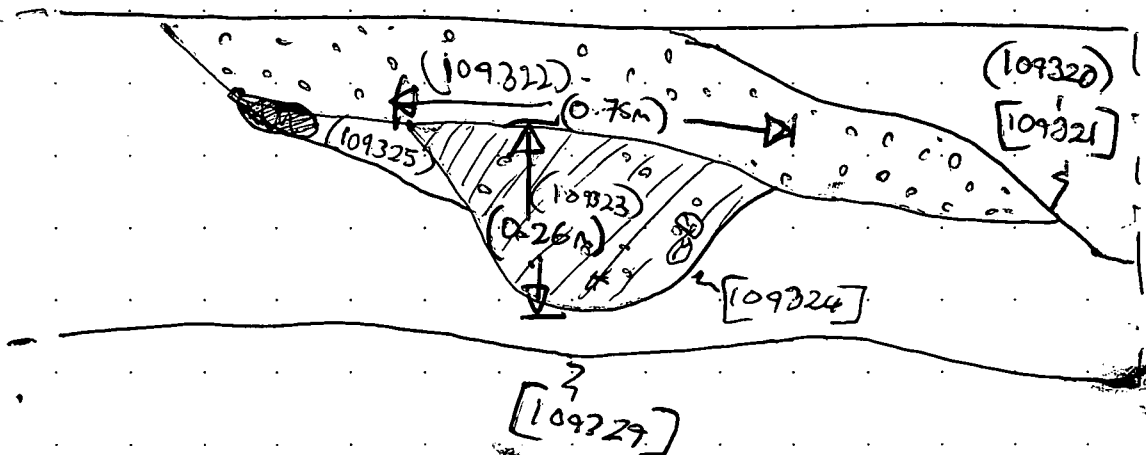
for plan

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

+ matrix

+ (109322) SECTION for full sketch

WEST FACING SECTION



STRATIGRAPHY

		(109323)			Same as context	/
		(109324)			Cuts context	(109325)
		(109325)			Cut by context	/

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐			
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length 0.75m	Width 0.26m	Diameter 0.15m
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐			

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition															
☐ compact ☐ moderately compact ☐ loose ☐ friable	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																	
Thickness			other* ☐																
Inclusions																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
		090311	Surveyed: plan ☐ section ☒ levels ☐	Date 14/6/17
		090313	D# 10955 / Street # 12	Initials S
				Checked by HH

SMALL PIT THATS SCALD BY (109322) THAT MAY OR MAY NOT BE CONTEMPORARY + ASSOCIATED WITH EACH OTHER. THE PIT IS ONLY SEEN IN SECTION SO ITS FULL EXTENT/DIMENSIONS CANT BE CONFIRMED. IT MIGHT HAVE REACHED THE WESTERN EDGE OF THE DITCH [109329] BUT I CANT BE COMPLETELY CERTAIN. NONE THE LESS IT IS CONFINED WITHIN THE DITCH LIMITS.

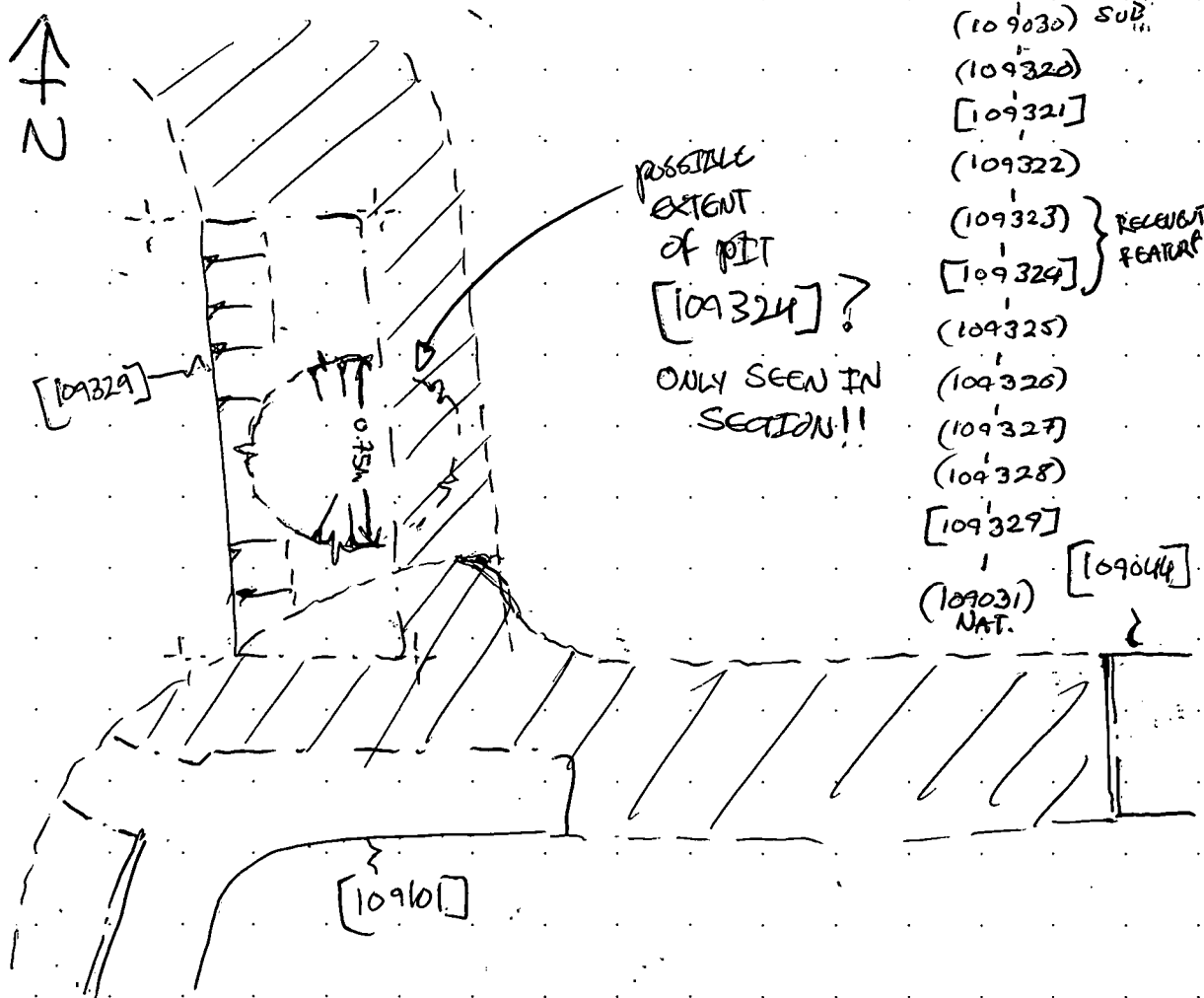
NO POT. WAS FOUND IN ITS FILE BUT IRON AGE POT. WAS FOUND IN THE ABOVE SEALING FILE + OTHER BELOW FILES.

THE SIMILARITY BETWEEN THE PITS FILL (109323) + SEALING FILL (109322) MIGHT SUGGEST THAT THEY ARE CONTEMPORARY + ARE A PART OF THIS DUMPING PROCESS TO BACKFILL DELIBERATELY THIS PART OF THE DITCH? IF SO THIS CUT WOULD HAVE BEEN DUG MAINLY FOR THIS PURPOSE?

Refer to context (109323) for section

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

OR(109322) + [109320] FOR A AREA PLAN.



STRATIGRAPHY

		109324			Same as context	☒
		109325			Cuts context	☒
		109326			Cut by context	109324

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex } sloping		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour						Composition														
☐ compact	☒ moderately compact	light ☐	mid ☒	dark ☐	mottled ☐							clayey ☐	☐ clay									
☐ loose		brownish ☐	☒ brown							silty ☐	☐ silt											
☐ friable		greyish ☒	☐ grey							sandy ☐	☐ sand											
		orangeish ☐	☐ orange							gravelly ☐	☐ gravel											
		yellowish ☐	☐ yellow							peaty ☐	☐ peat											
Thickness																						
0.1m		black ☐ white ☐ other* ☐						other* ☐														
Inclusions																						
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone			
	M	M																				
	frequency																					
	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																						

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☒
/	/	090311 090313	Surveyed: plan ☐ section ☒ levels ☐ D#10955 / sheet #12	Date 14/6/17 Initials SF Checked by HA

THEN FILL THATS CUT BY PIT [109324].
AGAIN SIMILAR TO ABOVE FILLS (109322) +
(109323). WHETHER THEY ARE SOMEHOW RELATED IS
NOT KNOWN. THIS FILL COULD BE SLUMPAGE OR
NATURAL INFILLING FROM SURROUNDING NATURAL MASTE TO
DO WITH THE DIGGING OF PIT [109324] OR COULD
SIMPLY BE ANOTHER FILL THAT WAS TRUNCATED BY IT.
AT A LATER DATE.

THIS COULD MEAN THAT CONTEXTS (109322-109325) COULD
BE TO DO WITH A SINGLE PROCESS IN BACKFILLING OF
THE ENCLOSURE DITCH?

NO DATABLE FINDS WERE FOUND IN THIS FILL BUT IRON AGE
POT. WAS FOUND IN FILLS BELOW + ABOVE THIS ONE.

Refer to context (109322) FOR SECTION
[109329] FOR PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MATRIX

(109029) TOP

(109030) SUB

(109320) *

[109321]

(109322) *

(109323)

[109324]

(109325) *

(109326) *

(109327) *

(109328) *

[109329] *

(109031)

NAT.

* =
RELEVANT
NUMBERS.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109326)
ECB #	Subgroup	Parent context 109329	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109325)			Same as context	(109102)
		(109326)			Cuts context	/
		(109327)			Cut by context	[109324]

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.47m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pottery ☒ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	☒		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 690308 090317	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D# 10955 / STREET# 12
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Basic process

construction ☐ use ☐ disuse ☒
Date 14/6/17
Initials SF
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

THIS FILL SEEMS TO BE THE MAIN ORIGINAL
TOP FILL OF DITCH [109329] + MIGHT BE
THE SAME AS TOP FILL 1 SEEN IN SLOT CUT [109039]
TO THE N/W PORTION ON THE DITCH?

SEEMS TO DEFINITELY BE NATURALLY INFILLED BEFORE
THE EVENTS OF THE OTHER FILLS ABOVE WHICH MIGHT
BE DELIBERATE DIGGING OUT OF THIS FILL + THEN BACKFILLING.

IRON AGE POTTERY WAS FOUND IN THIS FILL ALONG
WITH MOD. SUB-ANGULAR TO ROUNDED SMALL-MED. SIZED
STONE + OCC. CHALK + CHALKY. NO EVIDENCE FOR
IN-SITU BURNING. ONLY OCC. IRON PANNING TO THE
TOP END OF THE FILL WHICH MIGHT HAVE BEEN CAUSED
BY WATER SEEPING IN FROM THE SURFACE.

SAME AS (109102) SEEN IN #D10922
IN DITCH TURNS [109104] TO THE SOUTH.

Refer to context (109322) for section

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

+ (109329) for plan

+ (109325) for matrix

STRATIGRAPHY

		109326			Same as context
		109327			Cuts context
		109328			Cut by context

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	090308 - 090313	Surveyed: plan ☐ section ☒ levels ☐ DH-10955 / Street #12	Date 14/6/17 Initials SP Checked by MH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

THIS FILL SEEMS TO BE NATURALLY INFILLED
BY SLUMPING MATERIAL FROM THE SIDES.
THIS MIGHT INDICATE THE BANK WAS ON THE
WESTERN SIDE OF THE DITCH ON THE INSIDE
OF THE ENCLOSURE. HOWEVER WE DON'T HAVE A
SECTION ALL THE WAY THROUGH AT THIS POINT IS
~~SUPPOSED~~ ~~THIS~~ CONFIRM THIS.

OK. A BONE WAS FOUND IN THIS FILL. ALONG
WITH MED. AMOUNTS OF CHALK + SUB-ROUNDED STONE
SMALL - MED. SIZED.

Refer to context

(109322) FOR SETON
(109329) FOR PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

+ (109328) FOR NATALIX

MOLA
HEADLAND
ARCHAEOLOGY

Site code A14	Area/Field TGA10	Sub-area/Trench B-EAST	Context number (109328)
ECB #	Subgroup	Parent context 109329	Context type cut ☐ - fill ☒ - deposit ☐

STRATIGRAPHY

		169327			Same as context	169163	(169163)
		169328			Cuts context	X	
		169329			Cut by context	169324	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ light ☒ mid ☐ dark ☐ mottled ☐ ☐ brownish ☐ brown ☒ ☒ moderately compact ☐ greyish ☒ grey ☐ ☐ loose ☐ orangeish ☐ orange ☐ ☐ friable ☐ yellowish ☐ yellow ☐ ☐ reddish ☐ red ☐ ☐ bluish ☐ blue ☐	☒ clayey ☐ clay	☐ silty ☒ silt	☐ sandy ☐ sand	☒ gravelly ☐ gravel															
		☐ peaty ☐ peat																		
Thickness		black ☐ white ☐ other* ☐		other* ☐																
0-23m																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	F	M																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	090311 - 090313	Surveyed: plan ☐ section ☒ levels ☐ b# 10955 / Site # 12	Date 14/6/17 Initials SF Checked by HH

This form is incomplete if fields marked with are empty. PTO for additional information (and describing all items marked with *) and sketches.

AGAIN SIMILAR TO ABOVE PILL (109327)

THIS SEEMS TO BE NATURALLY INFILLED
POSSIBLY DUE TO SLUMPING FROM THE SIDES.

THE ONLY DIFFERENCE IS IN THE INCREASE OF PEA
GRAVEL + SMALL SUB-ROUNDED STONE AT THIS
SOUTHERN END OF THE DITCH SIMILAR TO
PILL (109103) SEEN IN D# 10922 TO THE SOUTH
IN THE DITCHES TERMINUS [109104].

NO FINDS OR INDICATION OF WHERE THE
BANK WAS.

Refer to context (109322) FOR SECTION

(109325) FOR PLAN

+ (109325) FOR MATRIX

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		[109328]			Same as context	[109039] [109038] + [109104]
		[109329]			Cuts context	/
		[109031]	NAT:		Cut by context	[109324] [109321]

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☒ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☒ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☒ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length (IN SLOT) 2.80m	Width (FILL) 1.35m	Depth 0.67m
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	light ☐ mid ☐ dark ☐ mottled ☐	brownish ☐	brown ☐	clayey ☐	clay ☐															
☐ moderately compact		greyish ☐	grey ☐	silty ☐	silt ☐															
☐ loose		orangeish ☐	orange ☐	sandy ☐	sand ☐															
☐ friable		yellowish ☐	yellow ☐	gravelly ☐	gravel ☐															
		reddish ☐	red ☐	peaty ☐	peat ☐															
		blueish ☐	blue ☐																	
Thickness		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency																			
	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below)

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 109 008 0308 090317	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D# 10955
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Basic process

construction	☒	use	☐	disuse	☐
Date	14/6/17				
Initials	SF				
Checked by	HH				

ENCLOSURE DITCH THAT EXTENDS NORTHWARD + TURNS N/W
TO SLOT [109039] + THEN ONTO [109058] TO ITS WESTERN
TERMINUS + ALSO EXTENDS TO THE SOUTH TO
TERMINUS [109104] SEEN IN D#10922.

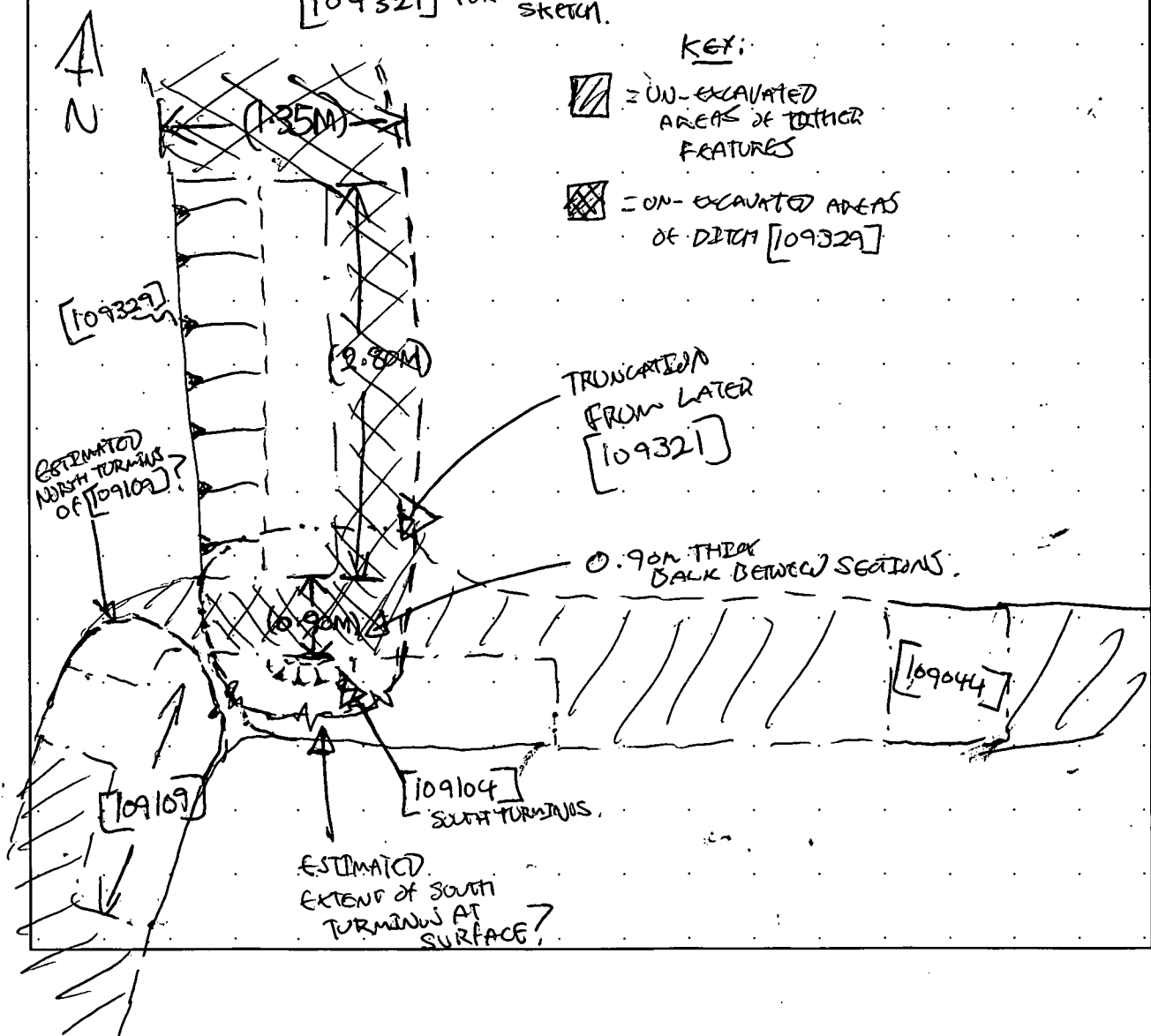
THIS DITCH SEEMS TO BE ONE OF THE EARLIER STAGES OF
ENCLOSURE DITCH THAT MAY OR MAY NOT JUST TRUNCATE
ANOTHER EARLIER DITCH TO THE SOUTH [109109] OR
THEY MIGHT JUST MEET EACH OTHER OR EVEN BE CONTEMPORARY
WITH EACH OTHER. BUT BECAUSE OF LATER PHASES OF DITCH [109321]
+ EVEN POSSIBLE DELIBERATE OCCUPANCY IN THIS AREA IT
MAKES IT DIFFICULT TO IDENTIFY FOR CERTAIN.

PLEASE SEE D#10922 FOR THE TERMINUS END TO THE SOUTH.

Refer to context (109325) FOR MATRIX
& (109322) FOR SECTION
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

+ [109321] FOR A AREA
SKETCH.



Site code	Area/Field	Sub-area/Trench	Context number
A14	TRA 10	B/EAST	(109330)
ECB #	Subgroup	Parent context	Context type
		109331	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context
		(109330)			Cuts context
		[109331]			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

-DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material ☐ cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ bluish ☐ blue ☐	clayey ☒ clay ☒ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness																				
0.16m	black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Firids nos	Photo nos	Drawing nos
		1090334 - 1090338	Surveyed: plan ☐ section ☒ levels ☐ #109256

Basic process

construction ☐ use ☐ disuse ☒

Date	13/06/17
Initials	SMK
Checked by	LM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF DITCH / LINEAR, LIKELY THE RESULT OF NATURAL INFILL. VERY STERILE LOOKING, WITH ONLY THE ODD SMALL SUB-ANGULAR PEBBLE PRESENT, LIKELY THROWN IN FROM THE NATURAL.

SOME DISTURBANCE LIKELY PRESENT DUE TO CLOSE PROXIMITY TO THE HORIZONTAL SUB-SOIL.

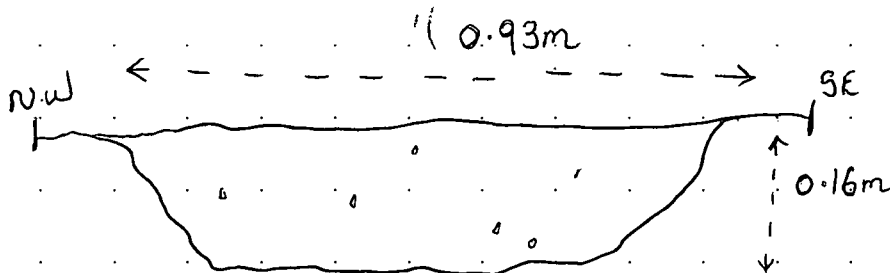
QUITE LOOSE AND FLAKY WHEN DRIED OUT.

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

S.W FACING



STRATIGRAPHY

		(109330)			Same as context	
		[109331]			Cuts context	(109332)
		[109031]	(109332)		Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☒ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☒ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres	Length 1.50m	Width 0.92m	Depth 0.16m	Diameter
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
		1090334 1090338 1090334-38	Surveyed: plan ☐ section ☒ levels ☐ # 109256	Date 13/06/17 Initials SM Checked by HM

ADDITIONAL INFORMATION

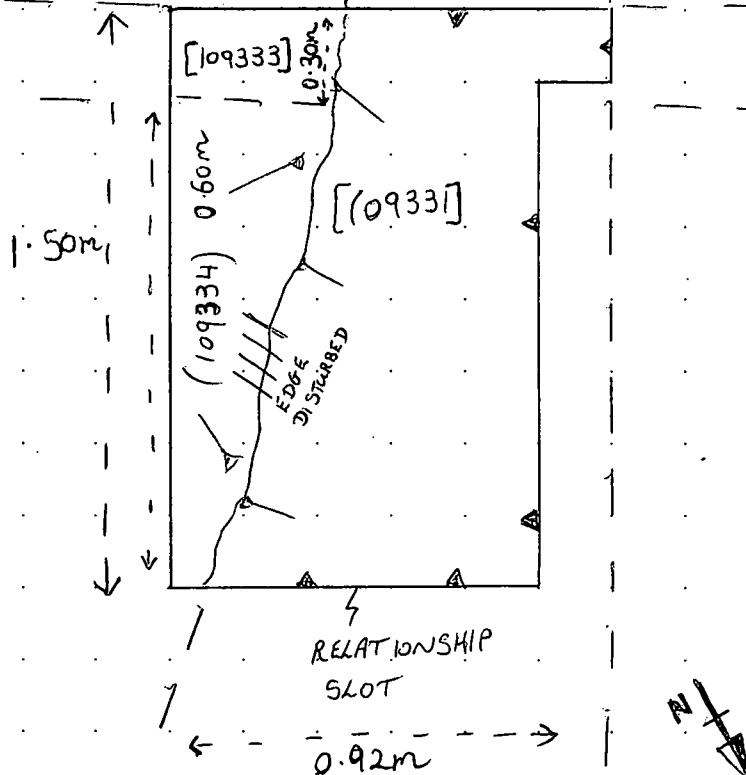
(any further details that may be important for understanding the context, including items marked * overleaf)

CULT FOR DITCH / LINEAR RUNNING APPROX
 APPEARS TO CULT THROUGH EARLIER DITCH FILL (109332)
 MODERATE SLOPING SIDES, WITH SOME DISTURBANCE
 POSSIBLY FROM TREEBOX [109335]
 SHALLOW FEATURE IN GENERAL, WHICH MOST
 LIKELY FUNCTIONED IN A DRAINAGE CAPACITY

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		[109331]			Same as context	
		(109332)			Cuts context	
		[109333]			Cut by context	[109331]

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material ☐ cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☒ clay ☒ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness																				
0.13m	black ☐ white ☐ other* ☐		other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090334 - 1090338	Surveyed: plan ☐ section ☒ levels ☐ # 109256

Basic process

construction ☐ use ☐ disuse ☒	
Date	13/06/17
Initials	SMZ
Checked by	HN

(any further details that may be important for understanding the context, including items marked * overleaf)

CULT BS DITCH [109331] AND LIKELY HEAVILY
DISTURBED BY SUBSEQUENT STRIPPING OF
TOP SOIL/SUB SOIL.

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number [109333]
ECB #	Subgroup	Parent context [109333]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109332)			Same as context
		(109333)			Cuts context (109334)
		(109334)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides 2 ☐ vertical 2 ☐ steep 2 ☒ moderate sloping 2 ☐ gentle 2 ☐ stepped 2 ☐ undercutting 2 ☐ complex*	Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length 0.70	Width 0.30m	Depth 0.13m	Diameter	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090334 - 1090338	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ # 109256
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Basic process

construction ☒ use ☐ disuse ☐
Date 13/06/17
Initials SM4
Checked by MM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT FOR SHALLOW LINEAR RUNNING APPROX.
 . LOOKS QUITE SHALLOW. AND APPEARS
 TO CUT THROUGH (109334)

OBSERVED VIA A RELATIONSHIP SLOT. LATER TRUNCATED
 BY [109331]

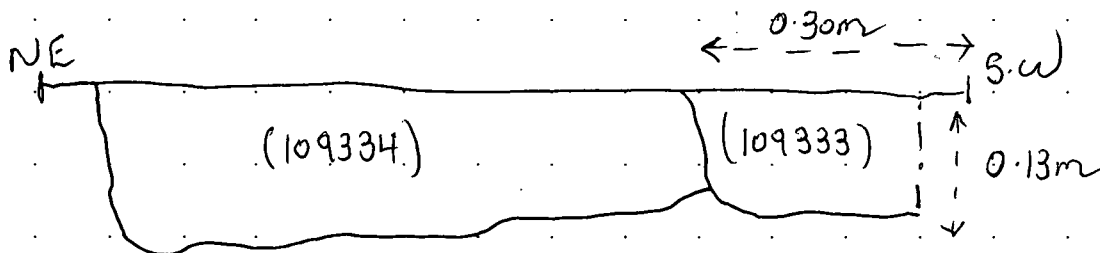
LIKENS ASSOCIATED WITH SOME DRAINAGE FUNCTION

Refer to context [109331]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

N.W. FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number (109334)
ECB #	Subgroup	Parent context [109335]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[109333]			Same as context
		(109334)			Cuts context
		[109335]			Cut by context [109333]

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown greyish ☒ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.24m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency 0	bulk find ☐	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090334- 1090338	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ #109256
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Basic process

construction ☐ use ☐ disuse ☐
Date 13/06/17
Initials SPK
Checked by MM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

RESECT OF NATURAL INFILTRING

SOME ROOT ACTIVITIES FROM THIS FILL LIKELY
ENCROACHING/DISTURBING CCLT [109339]

Refer to context 10933

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number [109335]
ECB #	Subgroup	Parent context [109335]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[109334]			Same as context	
		[109335]			Cuts context	
		[109031]			Cut by context	

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			other cut (describe below) ☐	
Dimensions in metres	Length	Width	Depth	Diameter	Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					TRUNK	

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐		
Thickness	black ☐ white ☐ other* ☐			other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent					
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	frequency bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090334 -	Surveyed: plan ☐ section ☒ levels ☐
		1090338	#109256

Basic process

construction ☐ use ☐ disuse ☐

Date	13/06/17
Initials	SMZ
Checked by	HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT FOR TREEBOLE - NATURALLY OCCURRING FEATURE
AND CUT THE RESULT OF AGRICULTURAL CLEARANCE

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY'

		109030			Same as context	—
		this context			Cuts context	—
		109337			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape
 sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation
☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides
☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base
☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions
 Length (L) Width (W) Depth (D) Diameter (Ø)
 in metres

Shape result of (tick all that apply)
 design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

Other features
 pit ☐
 post-hole ☐
 stake-hole ☐
 ditch ☐
 ring-ditch ☐
 beam slot ☐
 construction cut ☐
 robber cut ☐
 gully ☐
 palaeochannel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other cut (describe below) ☐

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos —	Finds nos —	Photo nos 1090339 1090340 1090341	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ —	construction ☐ use ☐ disuse ☒ Date 13/06/17 Initials ST Checked by HH
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ADDITIONAL INFORMATION

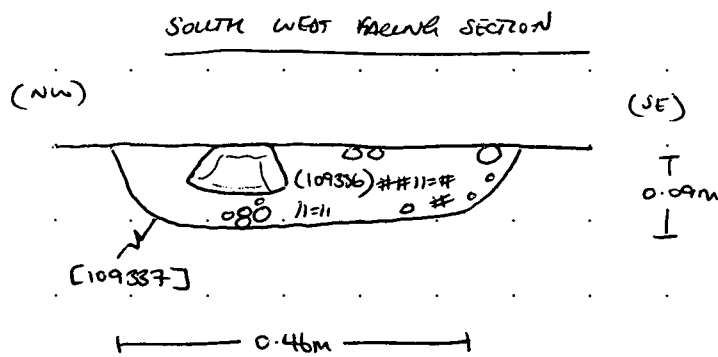
(any further details that may be important for understanding the context, including items marked * overleaf)

SINGLE fill of small pit [109337]. contains some charcoal and burnt clay, flint, and small/medium/large sub-angular and sub-rounded stones. fill most likely to be a natural infill of the cut, however it could also be a deliberate deposition, possibly with 'waste' from elsewhere → there is some charcoal but the burnt clay could suggest this has been dried away in a convenient hole. there are no finds, but could be mid-late iron age or contemporary with surrounding features.

Refer to context [109337] NW.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MATRIX

(109030) sub-soil

(109336) fill

[109337] cut

(109031) natural

KEY



PEBBLES



CHARCOAL



BURNT CLAY.



Site code A14	Area/Field TEA10	Sub-area/Trench DEA2T	Context number 109337
ECB #	Subgroup	Parent context 109337	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109336			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N 		Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex* sloping		Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres	Length (L) 0.46m	Width (W) 0.35m	Depth (D) 0.09m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
frequency		bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090339 1090340 1090341	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process
 construction ☒ use ☐ disuse ☐

Date **13/06/17**
 Initials **ST**
 Checked by **HM**

ADDITIONAL INFORMATION

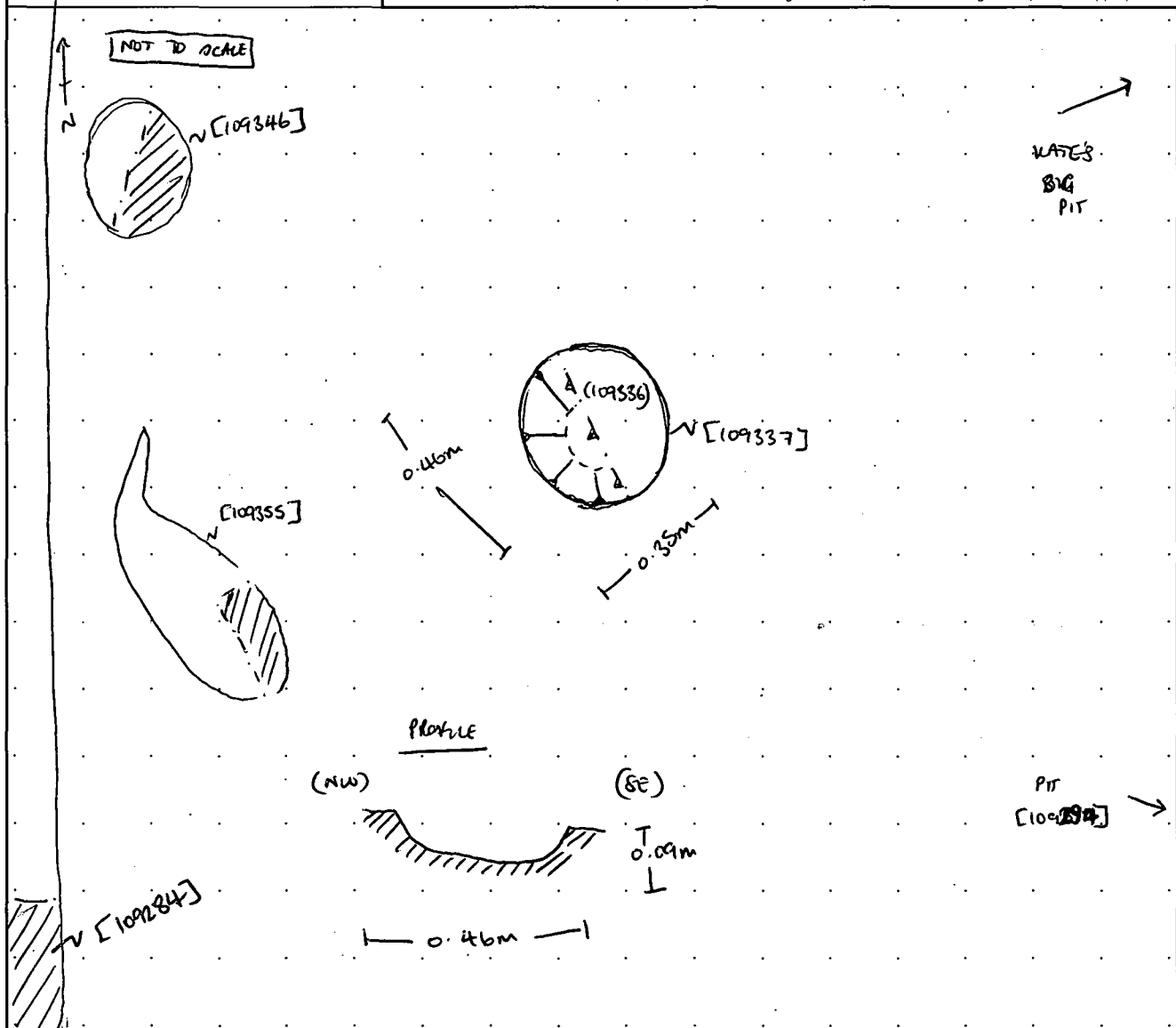
(any further details that may be important for understanding the context, including items marked *overleaf)

PIT WITH SINGLE FILL (109336). THE FUNCTION OF THIS FEATURE IS STILL UNCLEAR. IT IS QUITE SMALL AND SHALLOW, WITH A SINGLE FILL OF (PROBABLY) NATURAL INFILL. IT SEEMS UNLIKELY TO HAVE BEEN DIG FOR A SINGLE, SMALL FILL, SO PROBABLY NOT A RUBBISH PIT. THE FILL DOES NOT APPEAR TO BE INDUSTRIAL OR LEAD-LIKE. IT'S NOT A POST-HOLE, THEREFORE IS IT A RESULT OF THE DELIBERATE REMOVAL OF SOIL/CLAY? THE OTHERS - [109294][109332][109346] - HAVE BEEN LABELED AS 'QUARRY' PITS - COULD THEY BE DELIBERATE REMOVAL OF CLAY/LOAM, OR PERHAPS THE REMOVAL OF A PLANT? WERE THEY PART OF THE LAND CLEARANCE, AND LEFT TO NATURALLY BACKFILL, OR OPPORTUNISTICALLY USED TO DISPOSE OF SMALL PORTIONS OF RUBBISH/WASTE? THE LATTER SEEMS MORE LIKELY FOR (109336) AND (109344).

Refer to context (109336) SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109630			Same as context	109298
		109338			Cuts context	—
		109339			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
				Diameter	
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

(if you are using this section score out section CUT above)

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☐	☐ clay	topsoil ☐																	
☐ moderately compact		silty ☐	☒ silt	subsoil ☐																	
☒ loose		sandy ☒	☐ sand	geological subsoil ☐																	
☐ friable		gravelly ☐	☐ gravel	remnant topsoil ☐																	
		peaty ☐	☐ peat	surface ☐																	
Thickness		black ☐ white ☐ other* ☐		other* ☐																	
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics /	coarse stone		
frequency	☒		☒	☒																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

☐ topsoil
☐ subsoil
☐ geological subsoil
☐ remnant topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☐ natural infilling ☒
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos D-10959	construction ☐ use ☐ disuse ☒
/	/	1090347-8	Surveyed: plan ☐ section ☒ levels ☐	Date 14/6/17
				Initials AB
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SINGLE FILL OF GULLEY - NO FINDS - DATE UNKNOWN.

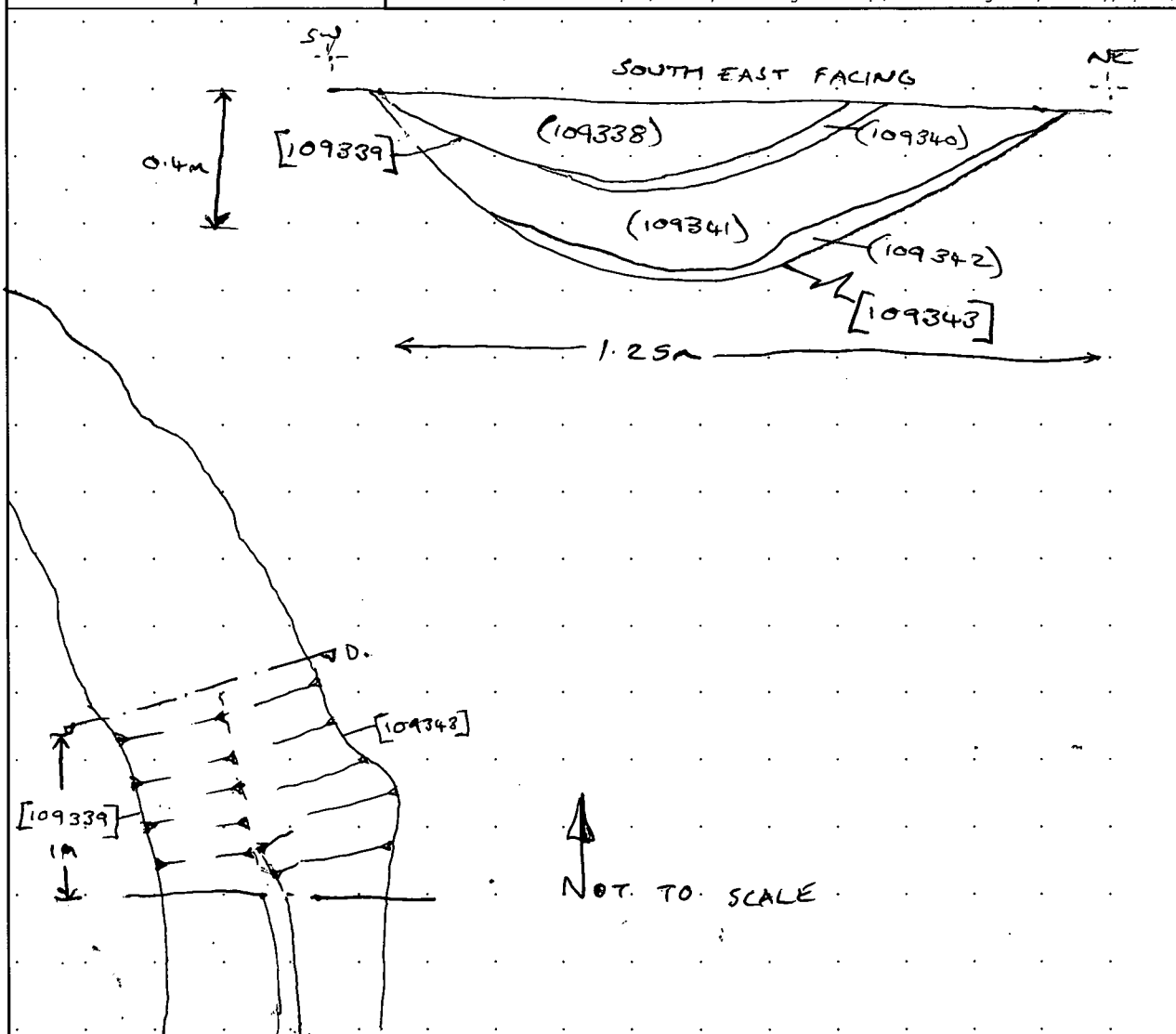
- SEPERATES FROM DITCH [109343] TO NORTH & SOUTH OF SLOT.

PRESUMED TO BE ~~THE~~ IRON AGE OR EARLIER AS ONE OF TWO FEATURES IN SLOT IS CUT BY IRON AGE DITCH TO SOUTH

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109338		..	Same as context	109299
		109339		.	Cuts context	
		109340			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length 1m	Width 0.75m	Depth 0.18m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

(if you are using this section score out section **CUT** above)

INTERPRETATION

<i>Compaction</i>		<i>Colour</i>		<i>Composition</i>															
☐ compact	light ☐ mid ☐ dark ☐ mottled ☐	brownish ☐	brown ☐	clayey ☐	clay ☐														
☐ moderately compact		greyish ☐	grey ☐	silty ☐	silt ☐														
☐ loose		orangeish ☐	orange ☐	sandy ☐	sand ☐														
☐ friable		yellowish ☐	yellow ☐	gravelly ☐	gravel ☐														
		reddish ☐	red ☐	peaty ☐	peat ☐														
		blueish ☐	blue ☐																
<i>Thickness</i>			black ☐ white ☐ other* ☐		other* ☐														
<i>Inclusions</i>																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
	frequency																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos D.10959	construction ☒ use ☐ disuse ☐
		1090347-8	Surveyed: plan ☐ section ☒ levels ☐	Date 14-6-17
				Initials AB
				Checked by MM

(any further details that may be important for understanding the context, including items marked * overleaf)

- IRON AGE OR EARLIER DATE IS PROBABLE AS FEATURE IS CUT BY FIRMLY DATED IRON AGE DITCH TO SOUTH.

Refer to context | 109338

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109340
ECB #	Subgroup	Parent context 109290	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109339			Same as context	109290
		109340			Cuts context	—
		109341			Cut by context	109339

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																									
Thickness 0.05m	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	F																	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	F	F																																																										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos D-10959
		1090347-8	Surveyed: plan ☐ section ☒ levels ☐

Basic process

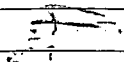
construction ☐ use ☐ disuse ☒
Date 14-6-17
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

TOP FILL OF GULLEY [109343] -
CONTAINING FREQ STONES & CHALK.



Refer to context 109338

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109340			Same as context	
		109341			Cuts context	1
		109342			Cut by context	11

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour						Composition															
☐ compact	☒ loose ☐ friable	light ☐ mid ☐ dark ☐ mottled ☐						clayey ☐	☐ clay							topsoil ☐							
☐ moderately compact		brownish ☐ brown ☒						silty ☐	☒ silt							subsoil ☐							
☐ loose		greyish ☒ grey ☐						sandy ☐	☐ sand							geological subsoil ☐							
☐ friable		orangeish ☐ orange ☐						gravelly ☒	☐ gravel							remnant topsoil ☐							
		yellowish ☐ yellow ☐						peaty ☐	☐ peat							surface ☐							
		reddish ☐ red ☐														occupation layer ☐							
		blueish ☐ blue ☐														dumped layer ☐							
Thickness																deliberate backfill ☐							
0.15m		black ☐ white ☐ other* ☐						other* ☐								destruction debris ☐							
Inclusions																							
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone			bedding layer ☐	
																					natural infilling ☐		
																					colluvial layer ☐		
																					in situ burning ☐		
																					post-pipe ☐		
frequency	M	O																				packing ☐	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	cremation ☐	
																					other fill/deposit (describe below)		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090347-8	D.10959 Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date	14/6/17
Initials	AB
Checked by	HH

ADDITIONAL INFORMATION

*(any further details that may be important for understanding the context, including items marked * overleaf)*

MIDDLE FILL OF GULLEY [109343]

THICKER THAN OTHER TWO FILLS - WITH
LESS GRAVEL & CHALK.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109342
ECB #	Subgroup	Parent context 109240	Context type - cut ☐ - fill ☒ - deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109341			Same as context	
		109342			Cuts context	—
		109343			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE ☒ N		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☐ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☒ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.5 m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090347-8	D.10959 Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐	use ☐	disuse ☒
Date	14-6-17	
Initials	AB	
Checked by	MH	

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

BASE FILL OF GULLEY [109343]
SIMILAR - IN COMPOSITION TO (109340) eg STONES
A CHALK - ALSO THIN BAND.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109348
ECB #	Subgroup	Parent context 109290	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109342			Same as context	109290
		109343			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*				
Dimensions in metres	Length 1m	Width 1.25m	Depth 0.4m	Diameter		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐		
Thickness	black ☐ white ☐ other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent					
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐					
frequency bulk find ☐					

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos D. 10959
		1090347-8	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 14-6-17
Initials AB
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

FEATURE POSSIBLY TRUNCATED BY ROOT ACTION.

¹(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109030			Same as context	—
		109334			Cuts context	—
		109335			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition															
☐ compact		light ☐ mid ☒ dark ☐ mottled ☐		clayey ☒	☐ clay														
☐ moderately compact		brownish ☒ brown ☐		silty ☐	☒ silt														
☐ loose		greyish ☐ grey ☒		sandy ☐	☐ sand														
☒ friable		orangeish ☐ orange ☐		gravelly ☐	☐ gravel														
		yellowish ☐ yellow ☐		peaty ☐	☐ peat														
		reddish ☐ red ☐																	
		blueish ☐ blue ☐																	
Thickness																			
0-10 mm		black ☐ white ☐ other* ☐		other* ☐															
Inclusions																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	O				M														
bulk find																			

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☒
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090342 1090343 1090344	Surveyed: plan ☐ section ☒ levels ☐ D. 10957

Basic process

construction ☐ use ☒ disuse ☒

Date	14/06/17
Initials	ST
Checked by	HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

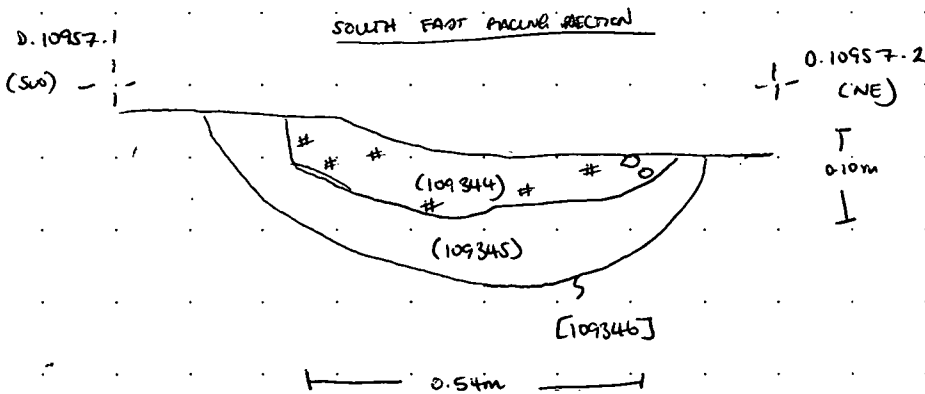
TOP FILL OF PIT (109346], ABOVE FILL (109345). FILL IS MID-DARK,
WITH A MODERATE CHARCOAL FREQUENCY - MORE CHARCOAL THAN
(109336) - AND ONLY VERY OCCASIONAL SUB-ANGULAR STONES (SMALL).
THIS FILL LOOKS LIKE IT MAY HAVE DELIBERATELY BALLFILLER AS A
NATURAL INFILLING FILL, WITH A HOLE AVAILABLE. IT COULD BE
WIND-BLOWN ACCUMULATION, BUT THE CHARCOAL FREQUENCY IS MUCH HIGHER
THAN THE OTHERS - (109293), (109311), (109336). HOWEVER THERE IS
STILL NO OBTAINING EVIDENCE! COULD BE MID-LATE HOW AGE IF CONTEMPORARY
WITH SURROUNDING FEATURES.

SKETCHES

Refer to context (109346] and.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



MATERIAL

- (109030) subsoil
- (109344) fill
- (109345) fill
- (109346] cur.

KEY

- ## CHARCOAL
- OO PEBBLES

STRATIGRAPHY

		109344			Same as context	—
		109345			Cuts context	—
		109346			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length	Width	Depth
				Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
-	-	1090342 1090343 1090344	Surveyed: plan ☐ section ☒ levels ☐ D. 10957	Date 14/06/17 Initials ST Checked by H.M.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

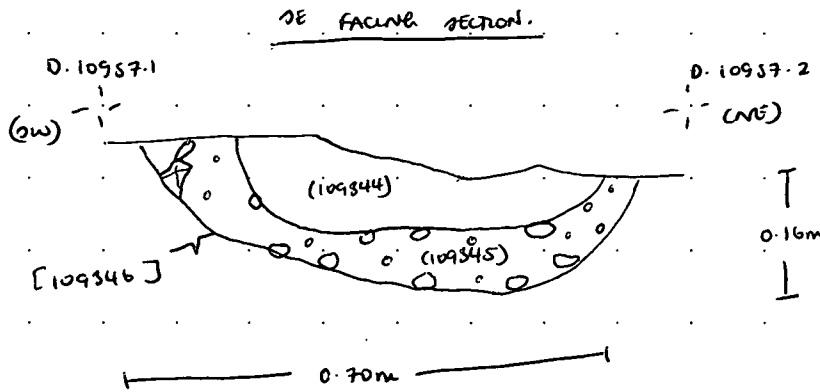
Best fill of small pit (109346). This fill is most likely a result of the natural infilling process, with no additional inclusions. This indicates that the cut was left open and exposed for a period of time before being completely filled/sealed (deliberately or naturally) with fill (109344). There are no finds, but possibly mid-late Iron Age if contemporary with surrounding features.

Refer to context [109346] plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



MATRIX

- (109030) subsoil
- (109344) fill
- (109345) fill
- [109346] cut
- (109031) mat.

KEY

PEBBLES

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench SEA 01	Context number 109346
ECB #	Subgroup	Parent context 109346	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109345			Same as context	—
		109346			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☒ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☒ sloping I ☐ uneven I ☐ complex*				
Dimensions in metres	Length 0.70m	Width c.42m	Depth 0.17m	Diameter —		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					PLANT/TREE	

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness				
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090342 1090343 1090344	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10957
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Basic process

construction ☒ use ☐ disuse ☐
Date 14/06/17
Initials ST
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SMALL PIT WITH TWO FILL (109344) & (109345). THIS SMALL PIT IS CUT INTO THE NATURAL - LAYERED GRAVELS - AND ITS FUNCTION IS UNCLEAR THERE IS THE POSSIBILITY THAT IT WAS A RESULT OF THE REMOVAL OF SOMETHING - POSSIBLY NATURAL QUARRYING (ALERT ON THE SMALL SCALE!) OR THE REMOVAL OF A SMALL PLANT AS PART OF LAND CLEARANCE? INITIALLY, IT WAS NOT A RUBBISH / WASTE PIT, BUT AFTER BEING LEFT RASPED - THE FORMATION OF (109345), SOMEONE USED [109346] TO DISPOSE OF A SMALL AMOUNT OF CLAYEALY SOIL (109344), WHICH REVEALED THE CUT. DATE IS UNKNOWN, BUT COULD BE MID-LATE IRON AGE IF CONTEMPORARY WITH SURROUNDING FEATURES.

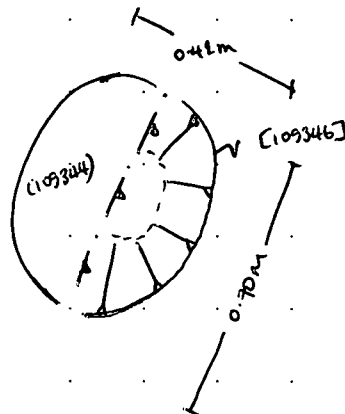
Refer to context {109344} {109345} SECTION.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

↑
NOT TO SCALE
↑
[109275]

[109284]
↓



STRATIGRAPHY:

		109348	109030		Same as context	109413 109484
		109347			Cuts context	—
		109348			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (pick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour						Composition															
☐ compact	☒ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐						clayey ☐ silty ☐ sandy ☒ gravelly ☐ peaty ☐				☐ clay ☒ silt ☐ sand ☐ gravel ☐ peat											
☐ moderately compact		brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐																					
Thickness		black ☐ white ☐ other* ☐						other* ☐															
0.2 ~																							
Inclusions																							
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	C/P	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone				
frequency	M																						
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐		
																						topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	1090345-6	Surveyed: plan ☐ section ☐ levels ☐	Date: 14/6/17 Initials: AB Checked by: HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

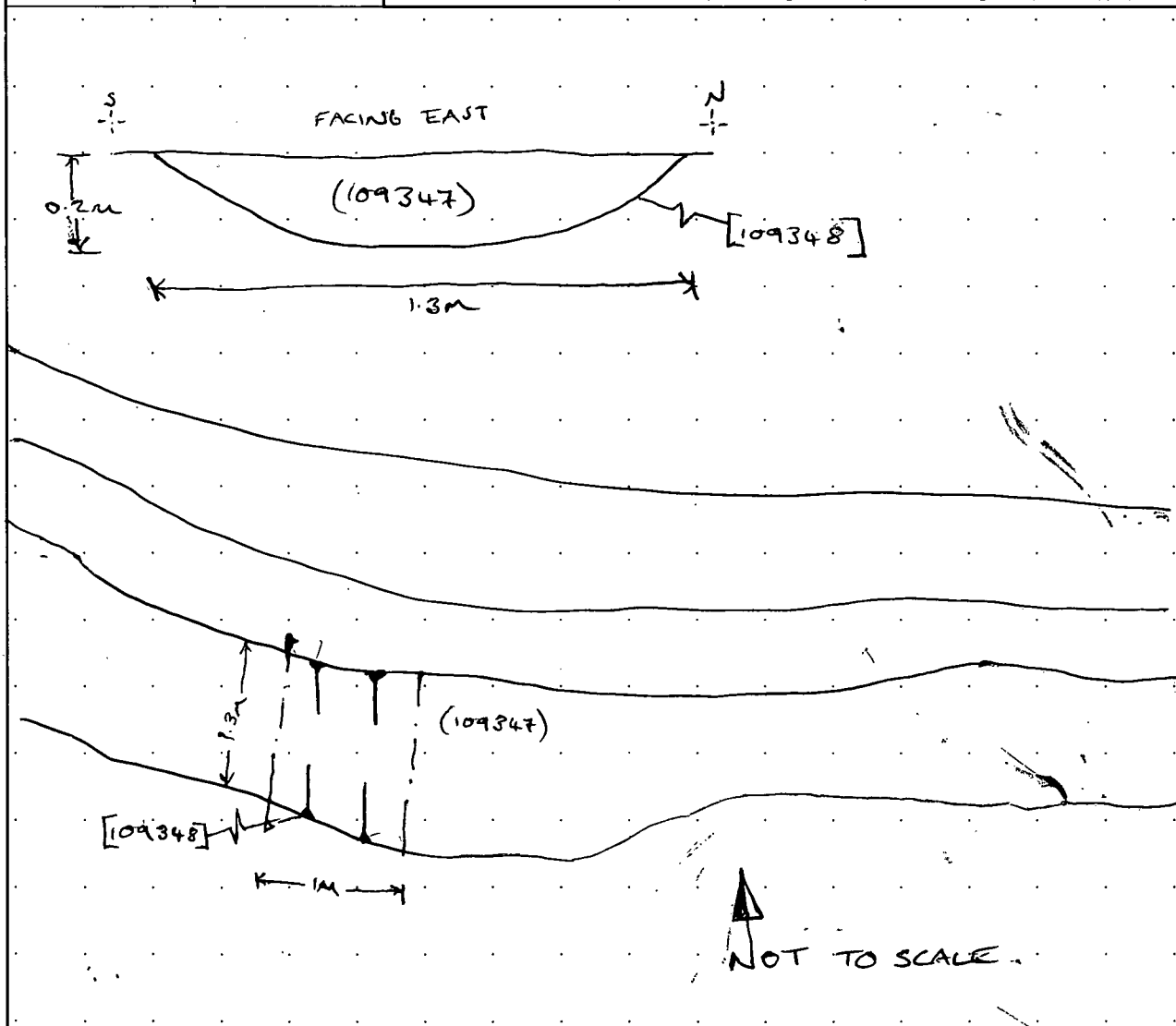
SINGLE FILL OF SHALLOW DITCH. PREVIOUSLY THOUGHT TO BE HEDGE LINE - HOWEVER THIS SLOT SUGGESTS THAT THE FEATURE IS MORE LIKELY TO BE A DITCH OR PAIR OF GULLEYS WHICH WERE ABANDONED AND ALLOWED TO BECOME OVERGROWN.

RUNS PARALLEL TO DEEPER IRON AGE DITCH TO NORTH

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109348
ECB #	Subgroup	Parent context 109301	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109347			Same as context	109414 109435
		109348			Cuts context	109031
		101031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*				
Dimensions in metres	Length 1m	Width 1.3m	Depth 0.2m	Diameter —		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)	
Thickness —	other* ☐			
Inclusions use the following: O: occasional M: moderate F: frequent				
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	frequency bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090345-6	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☐
Date 14-6-17
Initials AB
Checked by HM

(any further details that may be important for understanding the context, including items marked * overleaf)

- SEE (109347) FOR FURTHER INTERPRETATION.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench β-EAST	Context number 109349
ECB #	Subgroup	Parent context 109298	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context ;
		this context			Cuts context —
		109349			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ↑	Sides 1 ☐ vertical 2 ☐ steep 3 ☐ moderate 4 ☐ gentle 5 ☐ stepped 6 ☐ undercutting 7 ☐ complex*	Base 1 ☐ flat 2 ☐ concave 3 ☐ v-shaped 4 ☐ sloping 5 ☐ uneven 6 ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.15	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>bulk find</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find																		
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find																																																												

CROSS REFERENCE

Sample nos A	Finds nos X	Photo nos 1090349 350	Drawing nos 10958 Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 14/6/17
Initials SR
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Secondary fill of NW/SE ditch.

No datable material recovered. Fairly sterile.

SECT.

Refer to context

1093S2

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

353 - PLAN

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B- EAST	Context number 109350
ECB #	Subgroup	Parent context 109290	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX **109351** STRATIGRAPHY

		(109349)			Same as context
		this context			Cuts context
		109351			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex* sloping		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																							
Thickness (max) 0.13m		black ☐ white ☐ other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>		stones*	chalk		iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F	O																	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																										
frequency	F	O																																																											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																											

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090349 350	Drawing nos 10958 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date	14/1/17
Initials	SR
Checked by	MM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Primary fill of NW/SE ditch.

→ Very gravelly/stony. Similar to natural suggests
natural subsidence and infilling.

No datable material recovered.

Refer to context

1093S2

SE corner

353 PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109350			Same as context ¹⁰⁹²⁹⁶ 109343 Cuts context 109031 Cut by context —
		this context			
		109031			

INTERPRETATION

Shape
 sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐

Orientation
☐ N-S
☐ E-W
☐ NE-SW
☒ NW-SE

Sides
☐ vertical
☐ steep
☒ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base
☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions
 Length (L) 0.50m
 Width (W) 1.00m
 Depth (D) 0.28m
 Diameter (Ø)

Shape result of (tick all that apply)
 design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

INTERPRETATION

Compaction		Colour		Composition																																																																													
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐ silty ☐ sandy ☐ gravelly ☐ peaty ☐	clay ☐ silt ☐ sand ☐ gravel ☐ peat ☐																																																																												
☐ loose	☐ friable	brownish ☐ greyish ☐ orangeish ☐ yellowish ☐ reddish ☐ blueish ☐	brown ☐ grey ☐ orange ☐ yellow ☐ red ☐ blue ☐																																																																														
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																																																																													
Inclusions		use the O: occasional M: moderate F: frequent <table border="1"> <thead> <tr> <th>stones*</th> <th>chalk</th> <th>iron pan</th> <th>manganese</th> <th>charcoal</th> <th>plant remains*</th> <th>wood</th> <th>marine shell</th> <th>bone*</th> <th>pot</th> <th>fired clay / CBM</th> <th>CTP</th> <th>mortar/plaster</th> <th>leather/textile</th> <th>glass</th> <th>metal</th> <th>industrial waste</th> <th>lithics</th> <th>coarse stone</th> </tr> </thead> <tbody> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>frequency</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>bulk find</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </tbody> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																				frequency																			bulk find																		
stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																																															
frequency																																																																																	
bulk find																																																																																	
		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																																															

Basic process

Sample nos 8	Finds nos 8	Photo nos 1090349 350	Drawing nos 10958 Surveyed: plan ☐ section ☒ levels ☐	construction ☐ use ☐ disuse ☒ Date 14/6/17 Initials SR Checked by HH
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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NW/SE running ditch.

Runs parallel with small gully [353]
and other linear features

No datable material recovered.

Originally believed to be hedgerow
but seems unlikely due to
depth & regularity.

Refer to context

109352

SECT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

353 PLAN



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109030 352
ECB #	Subgroup	Parent context 109249	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109338
		this context			Cuts context: —
		1093503			Cut by context: —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	Dimensions in metres	Length (L) Width (W) Depth (D) Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.12m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency F O			
bulk find			

CROSS REFERENCE

Sample nos X	Finds nos X	Photo nos 1090349 350	Drawing nos 10958 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **14/6/17**

Initials **SR**

Checked by **MM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Filling small NW/SE gully [109353]

No datable material recovered.

Gravel within fill is similar to the natural
Suggesting substrate & natural filling.

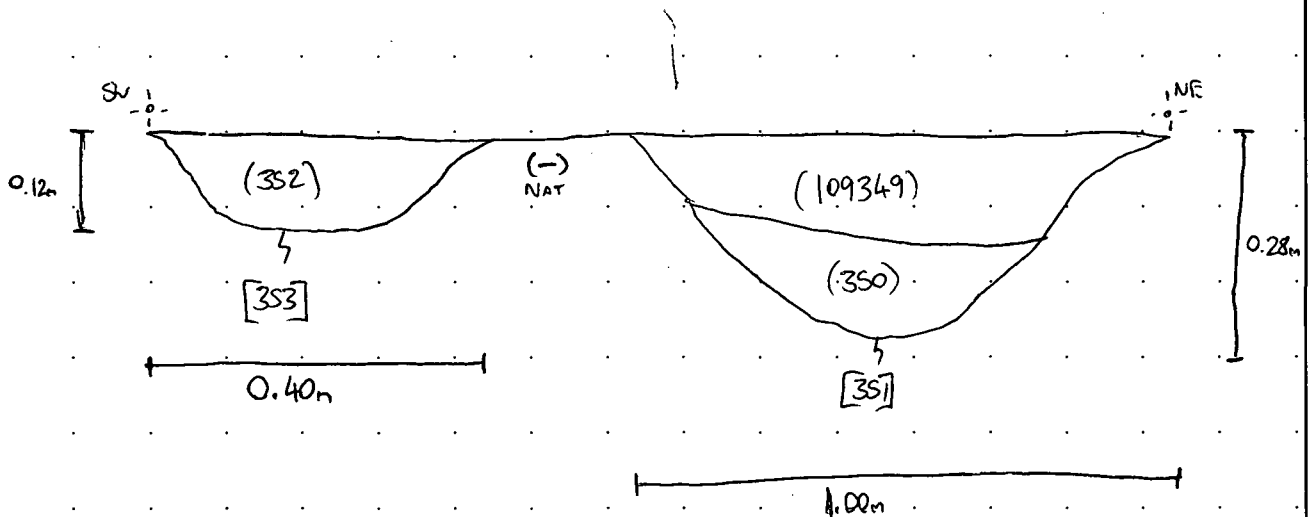
Probably natural feature

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SE FACING SECTION [109351] + [109353]



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109353
ECB #	Subgroup	Parent context 109352	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109352			Same as context 109339	
		this context				Cuts context 109031
		109031				Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☒ NW-SE N ▲	Sides L ☐ vertical \ ☐ steep / ☒ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting X ☒ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L) 0.50m	Width (W) 1.00m 0.4m	Depth (D) 0.12m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos X	Finds nos X	Photo nos 1090349 350	Drawing nos 10958 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **14/5/17**

Initials **SR**

Checked by **HL**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NW/SE running gully. Possibly used
for drainage.

No datable material recovered from
fill (352).

One side steeper break of slope than
the other. See below.

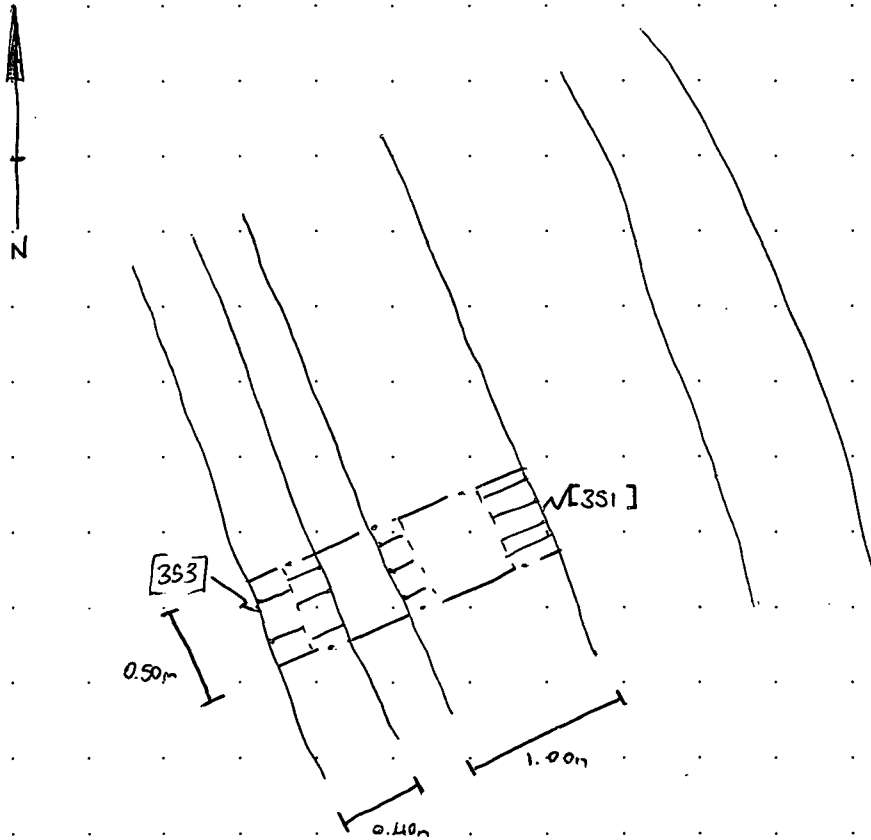
Possibly a natural feature.

/SECT.

Refer to context 109352

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	—
		109354			Cuts context	—
		109355			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☐ moderately compact ☐ loose ☒ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ ☐ brown greyish ☐ ☒ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat																		
Thickness																				
c. 13m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M	O		O	O															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Find nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	— 1	1090351 1090352	Surveyed: plan ☐ section ☐ levels ☐ —	Date 14/06/17 Initials DT Checked by HH

ADDITIONAL INFORMATION
(any further details that may be important for understanding the context, including items marked * overleaf)

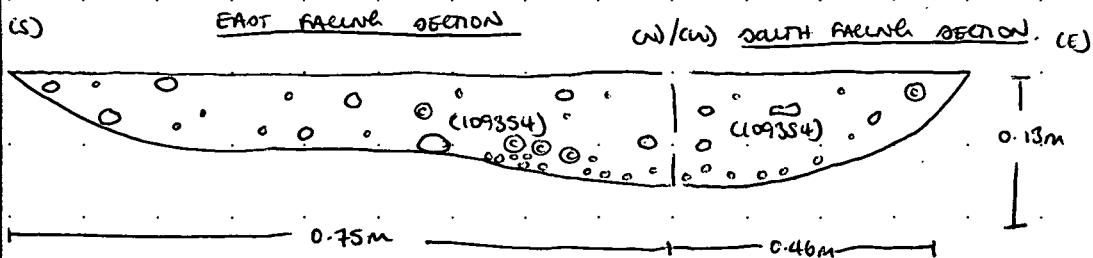
DIAGRAM ALL OF PROBABLE TREE THROW [109355] NEAR CENTRAL PART OF SITE, TO THE WESTERN LOE.

NO DRAWING.

Refer to context [109355] PLAN.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



MATERIAL

(109030) SUBSOIL

(109354) ALL

[109355] CUT

(109031) NATURAL

KEY



PEBBLES



MANGANESE



CHALK

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench 35A07	Context number 109355
ECB #	Subgroup	Parent context 109355	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109354			Same as context	—
		109355			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ tree throw
Orientation ☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N	Sides ☐ vertical ☐ steep ☒ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☒ sloping ☒ uneven ☐ complex*			
Dimensions in metres	Length 2.40m	Width 0.72m	Depth 0.13m	Diameter —	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090351 1090352	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ —
------------------------	-----------------------	---	--

Basic process

construction ☒ use ☐ disuse ☐

Date	14/06/17
Initials	AT
Checked by	TH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

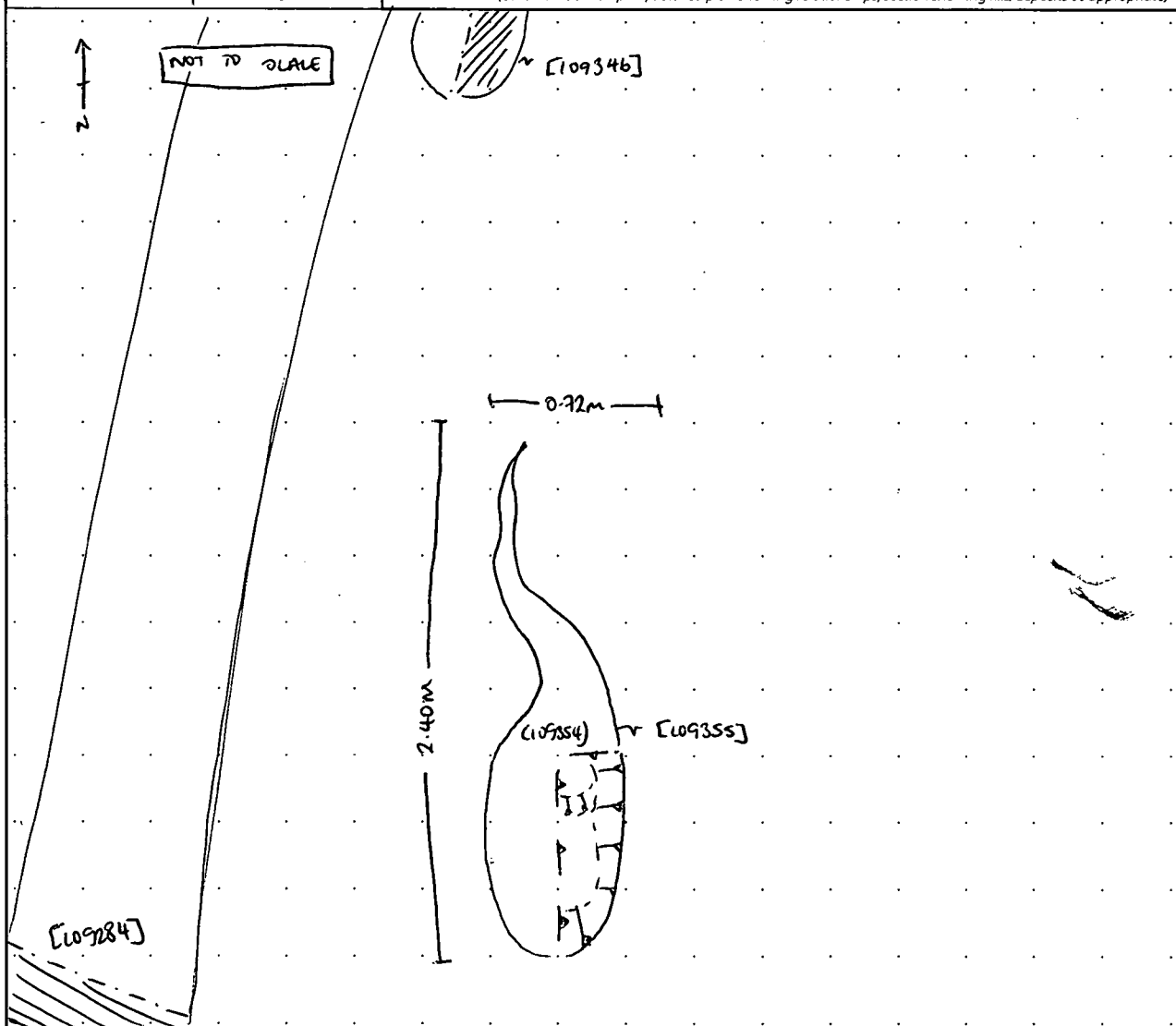
(any further details that may be important for understanding the context, including items marked * overleaf)

'cut' of TREETHROW WITH AU (109354) - LOCATED IN CONTRARY
DIRECTION OF ^W21E, "TOWARDS THE WESTERN COE."

SKETCHES

Refer to context (109354) SECTION

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	BEAST	109356
ECB #	Subgroup	Parent context	Context type
		-109357-357	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	109358 159318
		109356			Cuts context	—
		109357			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.05m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090353/4	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 14-06-17
Initials CR
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

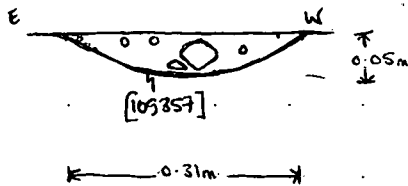
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY DEPOSITED BACKFILL OF CUT [109357]. PROBABLY WIND BLOWING.
CONTAINS FREQUENT SMALL TO MEDIUM ROUNDED AND SUB-ANGULAR STONES. NO FINDS.
VERY ANTIPOD LITHOLOGY.

Refer to context | 109357
for plans.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH OF NORTH FACING SECTION.

(109030) SUBSOIL
|
(109356)
|
[109357] = [109319]
|
(109031) NATURAL.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEA01	109357
ECB #	Subgroup	Parent context	Context type
		109319	- cut ☒ - fill ☐ - deposit ☐ -

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109356			Same as context	109359; 109361; 109319
		109357			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☐ moderate I ☒ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base — ☐ flat — ☒ concave — ☐ v-shaped — ☐ sloping — ☐ uneven — ☐ complex*			
Dimensions in metres	Length 1m (scot)	Width 0.31m	Depth 0.05m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness !	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* Chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090353-4	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 14-06-19
Initials AL
Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SHALLOW REMAINS OF SEMI-CIRCULAR CHURN-UNDEE DITCH/BULLY, FILLED BY (109356) IN THIS CLUT.

NO GARD

AREA HEAVILY DISTURBED BY ROUTING, OBSCURING SLIGHTLY THE NORTHERN EXTENT OF THIS INTERVENTION.

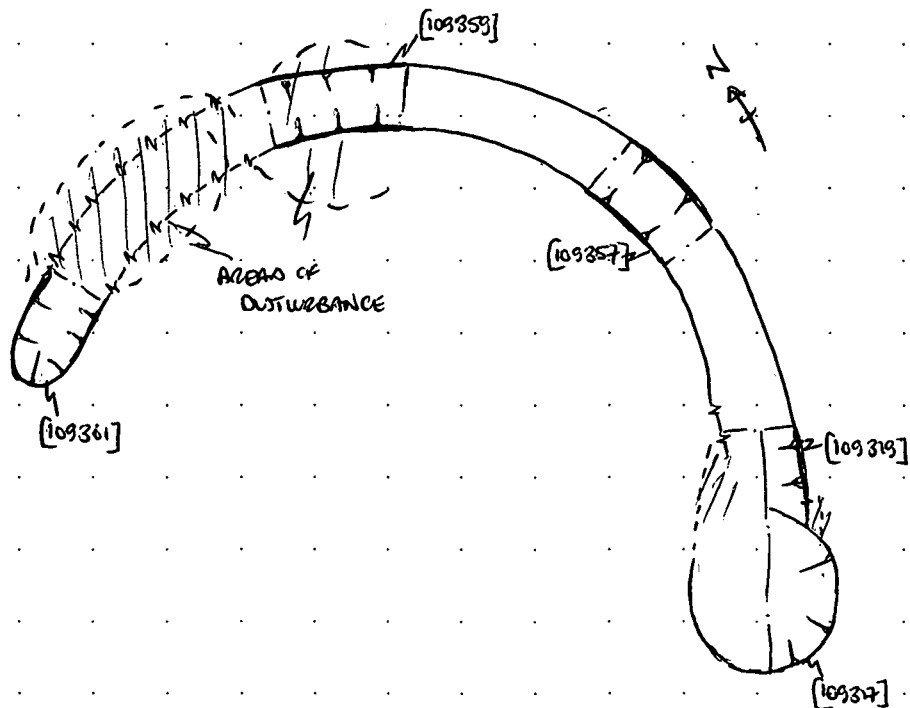
NATURALLY BACKFILLED AFTER END OF USE

Refer to context | 109356 FOR
DETAILED

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCH PLAN
NOT TO SCALE



Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEAST	109358
ECB #	Subgroup	Parent context	Context type
		109359	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	109356 109360	
		109358				Cuts context	—
		109031				Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat																
Thickness																				
0-11m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	F				O															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	

☐ topsoil
☐ subsoil
☐ geological subsoil
☐ remnant topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☒ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090355-6	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date	14-06-17
Initials	or
Checked by	HM

ADDITIONAL INFORMATION

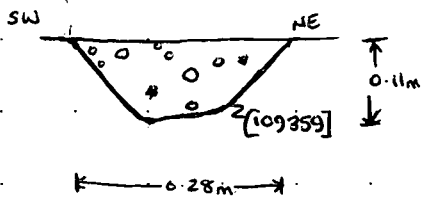
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY (WIND BLOWN) DEPOSITED FILL OF [109359] WITH FREQUENT SMALL TO MEDIUM ROUNDED AND SUB-ANGULAR STONES & OCCASIONAL PIECES OF CHALK. NO FINDS

Refer to context | 109357 for PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



EAST
SOUTHWEST FACING SECTION

(109030) SUBSOIL

(109358)

[109359] = [109319]

(109081) NATURAL

Site code	Area/Field	Sub-area/Trench	Context number
DA 44	TEA10	B200T	109359
ECB #	Subgroup	Parent context	Context type
		109359	cut ☒ fill ☐ deposit ☐

STRATIGRAPHY

		109358			Same as context	109319; 109357; 109361.	
		109359				Cuts context	109031
		109031				Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions in metres		Length 1m (short)	Width 0.28m	Depth 0.11m
Diameter —				
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

pit ☐

post-hole ☐

stake-hole ☐

ditch ☒

ring-ditch ☒

beam slot ☐

construction cut ☐

robber cut ☐

gully ☒

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ light ☐ mid ☐ dark ☐ mottled ☐	☐ brownish ☐	☐ brown	☐ clayey ☐	☐ clay															
☐ moderately compact		☐ greyish ☐	☐ grey	☐ silty ☐	☐ silt															
☐ loose		☐ orangeish ☐	☐ orange	☐ sandy ☐	☐ sand															
☐ friable		☐ yellowish ☐	☐ yellow	☐ gravelly ☐	☐ gravel															
		☐ reddish ☐	☐ red	☐ peaty ☐	☐ peat															
Thickness		☐ black ☐ white ☐ other* ☐		☐ other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
other fill/deposit (describe below)																				

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
—	—	1020355-6	Surveyed: plan ☐ section ☐ levels ☐	Date 14-06-12 Initials a Checked by PHH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

SHALLOW & ANGLEW REMAINS OF CHELLINGHAM - REMAINING DIRECT LINES BY (109358)

ALERT IS NORMALLY OUTLINED BY RECORD - BUT BE A LOT OF THE THIS FEATURE

NATURALLY BACKLINES.

Refer to context

109357 FOR PLAN
109358 FOR SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Grid area for sketches.

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	BEAM	109360
ECB #	Subgroup	Parent context	Context type
		109359 109361	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		109030			Same as context	109358 109318
		109360			Cuts context	-
		109361			Cut by context	-

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

(if you are using this section score out section CUT above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1090357-8	Surveyed: plan ☐ section ☐ levels ☐	Date 19-06-77 Initials <i>OR</i> Checked by <i>HH</i>

This form is incomplete if fields marked with **▼** are empty. PTO for additional information (and describing all items marked with *****) and sketches

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY DEGRADED BACKFILL OF TERMINUS [109361] DISTURBED AT NORTHERN EXTENT BY TREE ROOTING.
NO FUNDS BUT VERY OCCASIONAL CHARCOAL FLECKS & ONE FRAGMENT OF FINE CRACKED STONE WAS OBSERVED. MODERATE SMALL SUB-ANGULAR STONE INCLUSIONS.

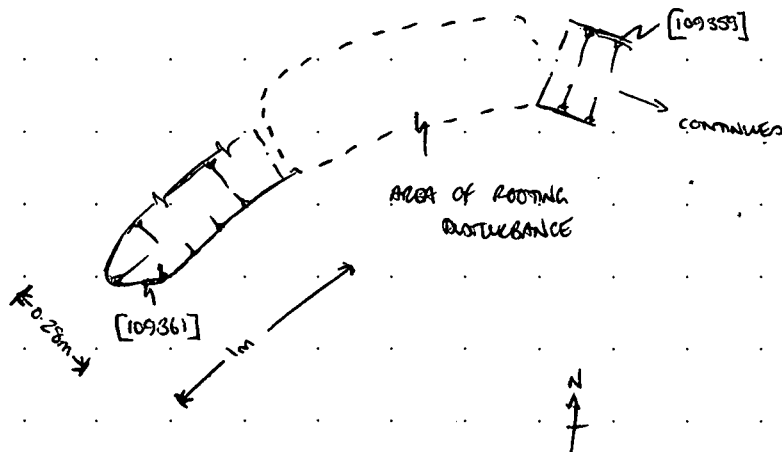
Refer to context

109357 FOR PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MORE DETAILED SKETCH PLAN OF THE AREA.



ROOTING MAY FOLLOW LINE OF FEATURE.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEA01	Context number 109361
ECB #	Subgroup	Parent context 109360	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109360			Same as context	109360 109367 109359
		109361			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 1m out	Width 0.28m	Depth 0.1m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness			
Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency			
bulk find			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090357-8	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
-----------------	----------------	-------------------------------	--

Basic process

construction ☒ use ☐ disuse ☐
Date 14-06-17
Initials CA
Checked by HH

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

TERMINUS OF CURVILINEAR DITCH / GULLY FILLED BY (109360). SOUTH EAST MOE IS MODERATELY
 SLOPED BUT NORTHERN & NORTH WESTERN AREAS HAVE BEEN DISTURBED BY PLOWING AROUND
 AND SHALLOWNESS OF FEATURE HAS NOT LED TO A DISTINCTIVE SHAPE ON THIS MOE.

Refer to context

109357
 for plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

also (109360).

STRATIGRAPHY

	(109305)	(109304)			Same as context	—
		(109362)			Cuts context	—
	(109307)	(109308)	(109309)	(109310) N/A	Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	light ☐ mid ☒ dark ☐ mottled ☐	clayey ☐	☐ clay																	
☒ moderately compact	brownish ☐ ☐ brown	silty ☐	☐ silt																	
☐ loose	greyish ☐ ☒ grey	sandy ☐	☒ sand																	
☐ friable	orangeish ☐ ☐ orange	gravelly ☒	☐ gravel																	
	yellowish ☐ ☐ yellow	peaty ☐	☐ peat																	
	reddish ☐ ☐ red																			
	blueish ☐ ☐ blue																			
Thickness																				
J, 20	black ☐ white ☐ other* ☐		other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M				F					.										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☒
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090406 409	Surveyed: plan ☐ section ☒ levels ☐ 10960	Date 14.06.17 Initials PK Checked by

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

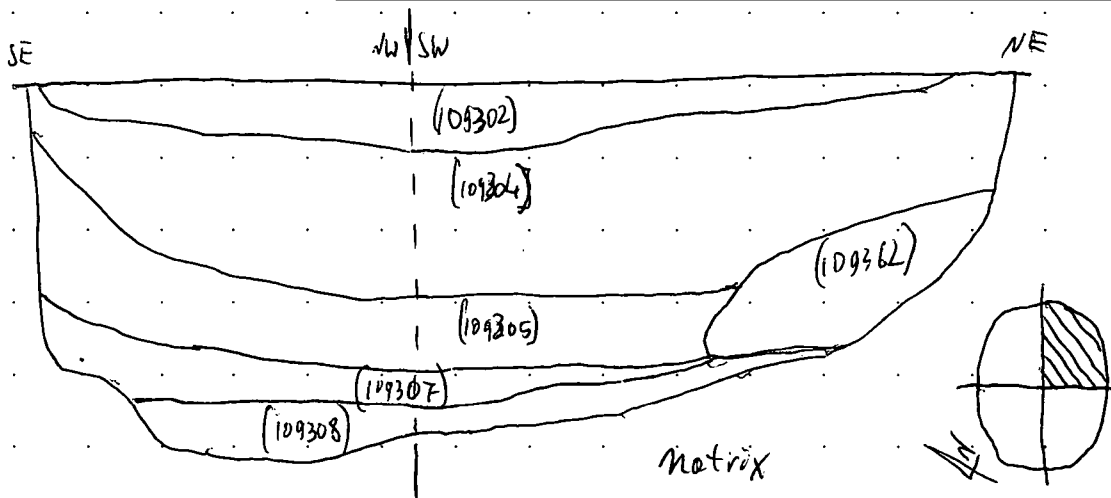
Fill located in "NE" part of pit [109310] on the lower edge of pit. Was overlain by two younger fills (109304) and (109305) but was overlaid two lowest fills (109307) and (109308)

Fill contained lots of stones and grit, probably was result of backfilling.

Refer to context For Plan [109307]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



matrix
 (109029)
 (109030)
 (109302)
 (109304)
 (109305)
 (109306)
 (109307)
 (109308)
 [109310]
 (109031)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109363
ECB #	Subgroup	Parent context 109364	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109402
		109363			Cuts context
		109364			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*	
Dimensions in metres		Length	Width	Depth	
Diameter					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.2 m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090359-60	Surveyed: plan ☐ section ☐ levels ☐

Basic process

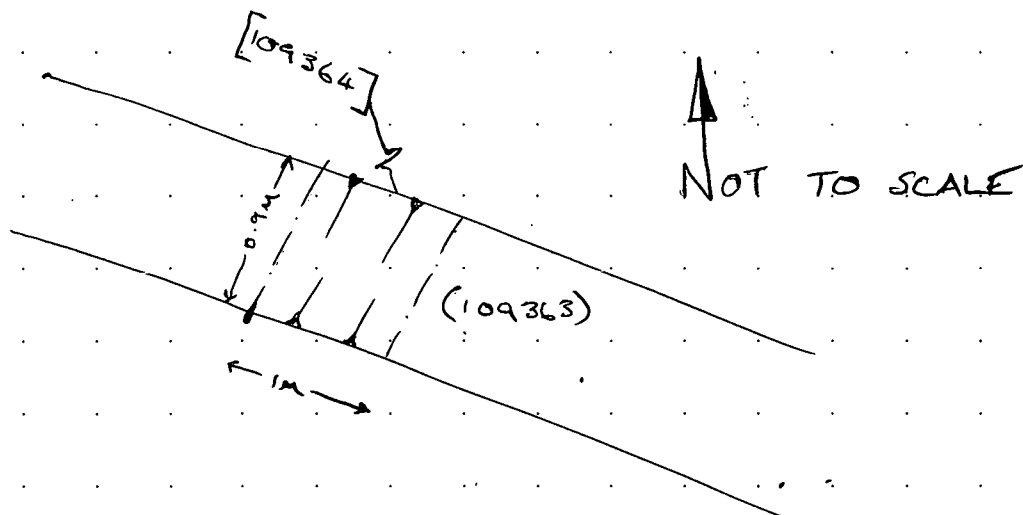
construction ☐ use ☐ disuse ☒
Date 14-6-17
Initials AB
Checked by HA

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

SINGLE FILL OF NW-SE DITCH. NO FINDS
DATE UNKNOWN.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEAST	109 364
ECB #	Subgroup	Parent context	Context type
			-cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109363			Same as context	109403
		109364			Cuts context	
		109031			Cut by context	

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☒ NW-SE N 		Sides] ☐ vertical \ ☐ steep / ☐ moderate ~ ☒ gentle ~ ☐ stepped U ☐ undercutting ☐ complex*		Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions in metres		Length 1m	Width 0.9m	Depth 0.2m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ light ☐ mid ☐ dark ☐ mottled ☐ ☐ brownish ☐ ☐ brown ☐ greyish ☐ ☐ grey ☐ orangeish ☐ ☐ orange ☐ yellowish ☐ ☐ yellow ☐ reddish ☐ ☐ red ☐ blueish ☐ ☐ blue	☐ clayey ☐ ☐ clay	☐ geological subsoil	topsoil ☐																
☐ moderately compact		☐ silty ☐ ☐ silt	☐ subsoil																	
☐ loose		☐ sandy ☐ ☐ sand	☐ remnant topsoil																	
☐ friable		☐ gravelly ☐ ☐ gravel	☐ surface																	
		☐ peaty ☐ ☐ peat	☐ occupation layer																	
Thickness		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
other fill/deposit (describe below)																				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090359 1090360	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date	14-6-17
Initials	AB
Checked by	HM

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF SHALLOW NW-SE LINEAR GULLY
NO FINDS, DATE UNKNOWN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Refer to context 109363

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109365)
ECB #	Subgroup	Parent context 109367	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context	☒
		(109365)			Cuts context	☒
		(109366)			Cut by context	☒

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

Width

Depth

Diameter

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☐
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- gully ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☒ mottled ☐
brownish ☐ brown ☒
greyish ☒ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness

0.08m

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	O	O			O					O									
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- remnant topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☒
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos S10916	Finds nos /	Photo nos 1090361 1090362	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D#10961 / Street #12
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Basic process

construction ☐ use ☒ disuse ☐

Date **14/6/17**

Initials **SF**

Checked by **HA**

41090371

TOP FILL: SEEMS DELIBERATELY BACKFILLED
POSSIBLY AFTER PLANT/BUSH/TREE CLEARING.

OLL. SUB-ROUNDED STONE/PEA GRAVEL, CHALK, CHARCOAL
+ ONE SHARD OF POTTERY THAT LOOKS IRON AGE
IN DATE.

NO EVIDENCE OF IN-SITU BURNING.

Refer to context

[109367]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SECTION
+ PLAN

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	B-EAST	(109366)
ECB #	Subgroup	Parent context	Context type
		1109367	-cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109365)			Same as context	✓
		(109366)			Cuts context	—
		(109367)			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour						Composition												
☐ compact	☒ moderately compact	light ☐	mid ☒	dark ☐	mottled ☐								clayey ☒	☐ clay						
☐ loose		brownish ☐	☒ brown								silty ☐	☒ silt								
☐ friable		greyish ☒	☐ grey								sandy ☐	☐ sand								
		orangeish ☐	☐ orange								gravelly ☐	☒ gravel								
		yellowish ☐	☐ yellow								peaty ☐	☐ peat								
Thickness																				
O - 0.8m		black ☐ white ☐ other* ☐						other* ☐												
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency	F	F																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
trpsnil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
S10917	/	1090361 + 1090362	Surveyed: plan ☐ section ☒ levels ☐ D#10961 / SHEET #12

Basic process

construction ☐ use ☐ disuse ☒	
Date	14/6/17
Initials	SF
Checked by	HH

This form is incomplete if fields marked with ∇ are empty. PTO for additional information (and describing all items marked with *) and sketches.

+ 1090371

THIS PRIMARY FILLS SEEMS A BIT MORE
LIKE NATURAL INFILLING POSSIBLY RELATED
TO UP-ROOTING + SLUMPING OF THE EDGES
OF THE CUT RELATED TO THE CLEARING
OF BUSHES/TREES?

NO FINDS WERE FOUND IN THIS FILL.
~~APART FROM~~ ONLY FREQUENT CHALK +
SMALL PCA GRAVEL/STONES WERE FOUND IN IT.

Refer to context

[109367]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SECTION
+ PLAN

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TA10	Sub-area/Trench B-EAST	Context number 109367
ECB #	Subgroup	Parent context 109367	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109366)			Same as context
		(109367)			Cuts context 109031
		(109031)			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☒ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length	Width	Depth 0.15m		Diameter 0.55m
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone						
frequency bulk find						

CROSS REFERENCE

Sample nos S10916 + S10917	Finds nos /	Photo nos 1090361 + 1090362	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D# 10961 / SHEET # 12
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Basic process

construction ☒ use ☐ disuse ☐
Date 15/6/17
Initials SF
Checked by HM

This form is incomplete if fields marked with * are empty. P.O for additional information (and describing all items marked with *) and sketches.

+ 1090371

✓ CUT OF SMALL PIT THAT BE HAVE BEEN CREATED AS A RESULT OF MANG CLEARING OF BUSTLES / SMALL TREES OF THE AREA.

(109366) THE PRIMARY FILL OF THE PIT DIDNT PROVIDE ANY DATABLE FINDS BUT SEEMED LIKE IT MIGHT HAVE BEEN A RESULT OF NATURAL SLUMPING AFTER THE PLANT WOULD HAVE BEEN UPROOTED.

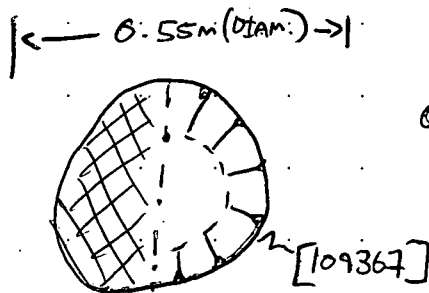
WHILST (109365) THE SECONDARY FILL APPEARS TO BE DELIBERATE BACKFILL MAYBE TO FILL IN THE HOLE CREATED AFTER UP-ROOTING. THIS FILL DID PROVIDE OS WITH A SHERD OF POT. THAT LOOKS IRM AGE IN DATE.

Refer to context

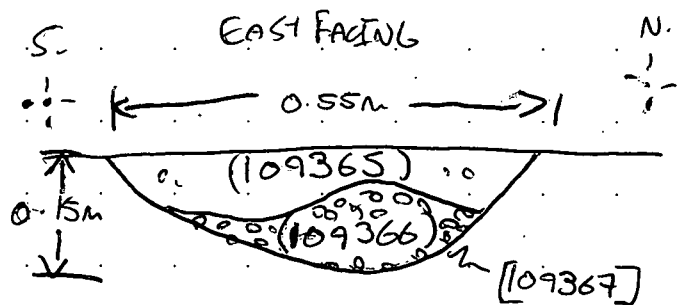
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

PLAN
N



SECTION



MATRIX

(109029) TOP

(109030) SUB

(109365)

(109366)

[109367]

(109031) NAT.

STRATIGRAPHY

		109030			Same as context	109332 109221
		109368			Cuts context	—
		109369			Cut by context	109444

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides L ☐ vertical \ ☐ steep \ ☐ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat () ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*
Dimensions in metres		Length	Width	Depth
Diameter				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour						Composition												
☐ compact	☒ loose ☐ friable	light ☐		mid ☐		dark ☒		mottled ☐		clayey ☐		clay ☐								
☐ moderately compact		brownish ☐		brown ☒						silty ☐		☒ silt								
☐ loose		greyish ☒		grey ☐						sandy ☒		☐ sand								
☐ friable		orangeish ☐		orange ☐						gravelly ☐		☐ gravel								
		yellowish ☐		yellow ☐						peaty ☐		☐ peat								
		reddish ☐		red ☐																
		blueish ☐		blue ☐																
Thickness																				
0.15M		black ☐ white ☐ other* ☐						other* ☐												
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	M	O	O	O																
frequency																				
bulk find																				
topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																				

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090363 - 4	Surveyed: plan ☐ section ☐ levels ☐	Date 14/5/17 Initials AB Checked by MH

(any further details that may be important for understanding the context, including items marked * overleaf)

SINGLE FILL OF GULLEY NO FINDS - DATE
UNKNOWN.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

This is a scan of a blank sheet of graph paper. The page features a uniform grid of small squares formed by light gray lines. There are approximately 20 columns and 20 rows of squares. A vertical margin line is visible on the left side, creating a narrow left margin. The paper has a slightly off-white or cream color, and there are some minor scanning artifacts or dust specks scattered across the surface.

STRATIGRAPHY

		109368			Same as context	109333 109292
		109369			Cuts context	109031
		109031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions in metres	Length 1M	Width 0.75m	Depth 0.15m	Diameter —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

~~INTERPRETATION~~

Compaction		Colour		Composition															
☐ compact	☐ moderately compact ☐ loose ☐ friable	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay														
☐ brownish ☐		☐ brown		silty ☐	☐ silt														
☐ greyish ☐		☐ grey		sandy ☐	☐ sand														
☐ orangeish ☐		☐ orange		gravelly ☐	☐ gravel														
☐ yellowish ☐		☐ yellow		peaty ☐	☐ peat														
☐ reddish ☐	☐ red																		
☐ blueish ☐	☐ blue																		
Thickness		black ☐ white ☐ other* ☐		other* ☐															
Inclusions																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
	frequency																		
bulk/hnd	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

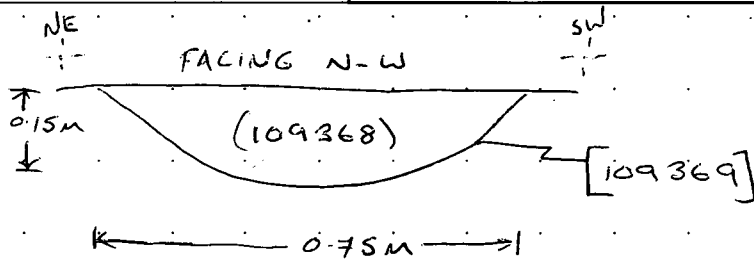
Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
		1090363-4	Surveyed: ☒ plan ☐ section ☐ levels ☐	Date 15-6-17
				Initials AB
				Checked by HH

(any further details that may be important for understanding the context, including items marked * overleaf)

NO FINDS - DATE UNKNOWN.

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



NOT TO SCALE

STRATIGRAPHY

		109030			Same as context	—
		109370			Cuts context	—
		109371			Cut by context	✓

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length	Width	Depth		Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						
[Empty box for notes or additional information]						

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1090365-6	Surveyed: plan ☐ section ☐ levels ☐	Date 15-06-79 Initials SA Checked by MH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

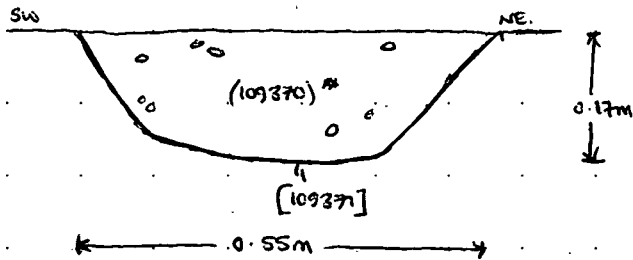
NATURALLY DEPOSITED BACKFILL OF PIT [109371] CONTAINING SMALL SUB-ANGULAR STONES AND
VERY OCCASIONAL PIECES OF CHARCOAL

SKETCHES

Refer to context

109371
FOR PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH SOUTH EAST FACING SECTION

ROUGHLY 1:10 SCALE.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEAMO	BEAST	109371
ECB #	Subgroup	Parent context	Context type
		109371	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109370			Same as context	—
		109371			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☒ other* ☐					☒ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)		
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE ☒ N		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☒ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres		Length 0.35m		Width 0.36m			
		Depth 0.17m		Diameter —			
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐							

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)														
Thickness black ☐ white ☐ other* ☐		other* ☐																		
Inclusions use the following: O: occasional M: moderate F: frequent																				
stones*	chalk	iron pan	manganese	charcoal	plant remains*			wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																				
bulk find																				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090365-6	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 15-06-17
Initials ce
Checked by HM

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

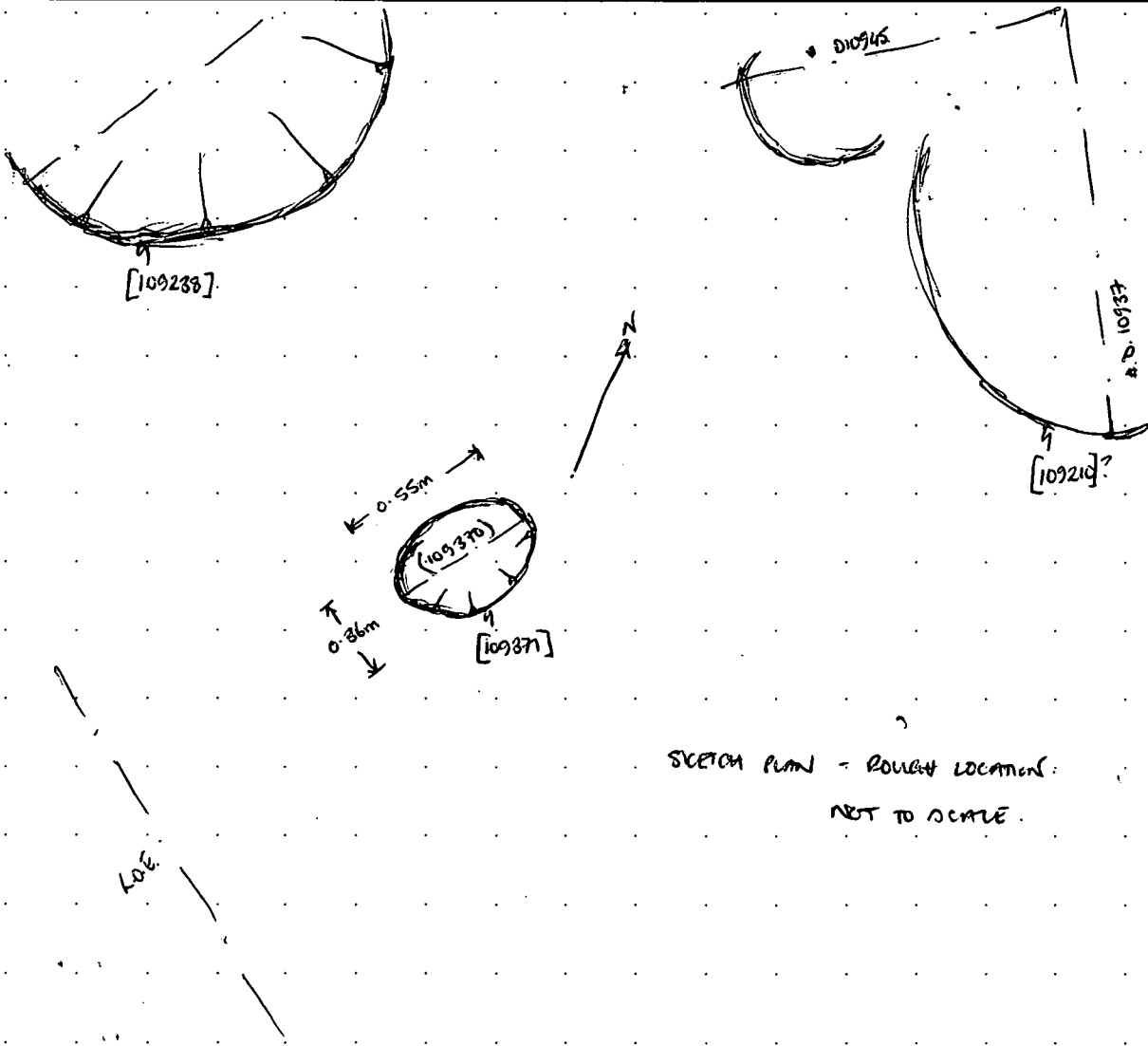
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF PIT FILLED BY (109370) NO ASSOCIATED FINDS TO PURPOSE UNCLER. NOT RUBBISH OR CEM PIT. POSSIBLY FOR DRYING PLANT? NO ROOT PACKING BUT COULD BE A ROOT HOLE. SUPPOSE NATURALLY BACKFILLED AFTER END OF USE.

Refer to context

109370 FOR SECTION

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH PLAN - ROUGH LOCATIONS:
NOT TO SCALE.

STRATIGRAPHY

		109030			Same as context	—
		109372			Cuts context	—
		109373			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	Dimensions Length Width Depth Diameter in metres	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	☐ light ☐ mid ☒ dark ☐ mottled ☐ ☒ moderately compact ☐ loose ☐ friable	☐ brownish ☒	☐ brown	☐ clayey ☐	☐ clay																
☒ moderately compact		☐ greyish ☐	☒ grey	☐ silty ☐	☒ silt																
☐ loose		☐ orangeish ☐	☐ orange	☒ sandy ☒	☐ sand																
☐ friable		☐ yellowish ☐	☐ yellow	☐ gravelly ☐	☐ gravel																
		☐ reddish ☐	☐ red	☐ peaty ☐	☐ peat																
Thickness		☐ blueish ☐	☐ blue																		
9. IS _n		☐ black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	0																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

FURROW

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
X	X	1090369 370	X Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date	15/6/17
Initials	SR
Checked by	HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Natural infilling of E/W running furrow. [109373]

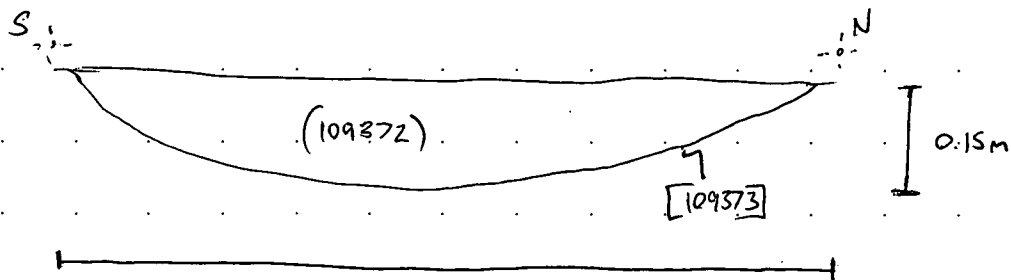
No finds recovered.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

E FACING. SUEICH SECT



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAMO	Sub-area/Trench B-EAST	Context number 109373
ECB #	Subgroup	Parent context 109373	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109372			Same as context	—
		109373			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides [☐ vertical \ ☐ steep / ☐ moderate / ☒ gentle ~ ☐ stepped Z ☐ undercutting [☐ complex*	Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping 3 ☐ uneven [☐ complex*			
Dimensions in metres	Length 1.00m (NFE)	Width	Depth 0.15m	Diameter	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐	bulk find ☐		

CROSS REFERENCE

Sample nos 8	Finds nos 8	Photo nos 1090369 370	Drawing nos X Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **16/6/17**

Initials **SR**

Checked by **MH**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

E/W (roughly) running furrow. No datable material.

100m slot put in to confirm idea
that this was in fact a furrow.

Very shallow, very gradual sides, very sterile, very straight,
all suggesting furrow.

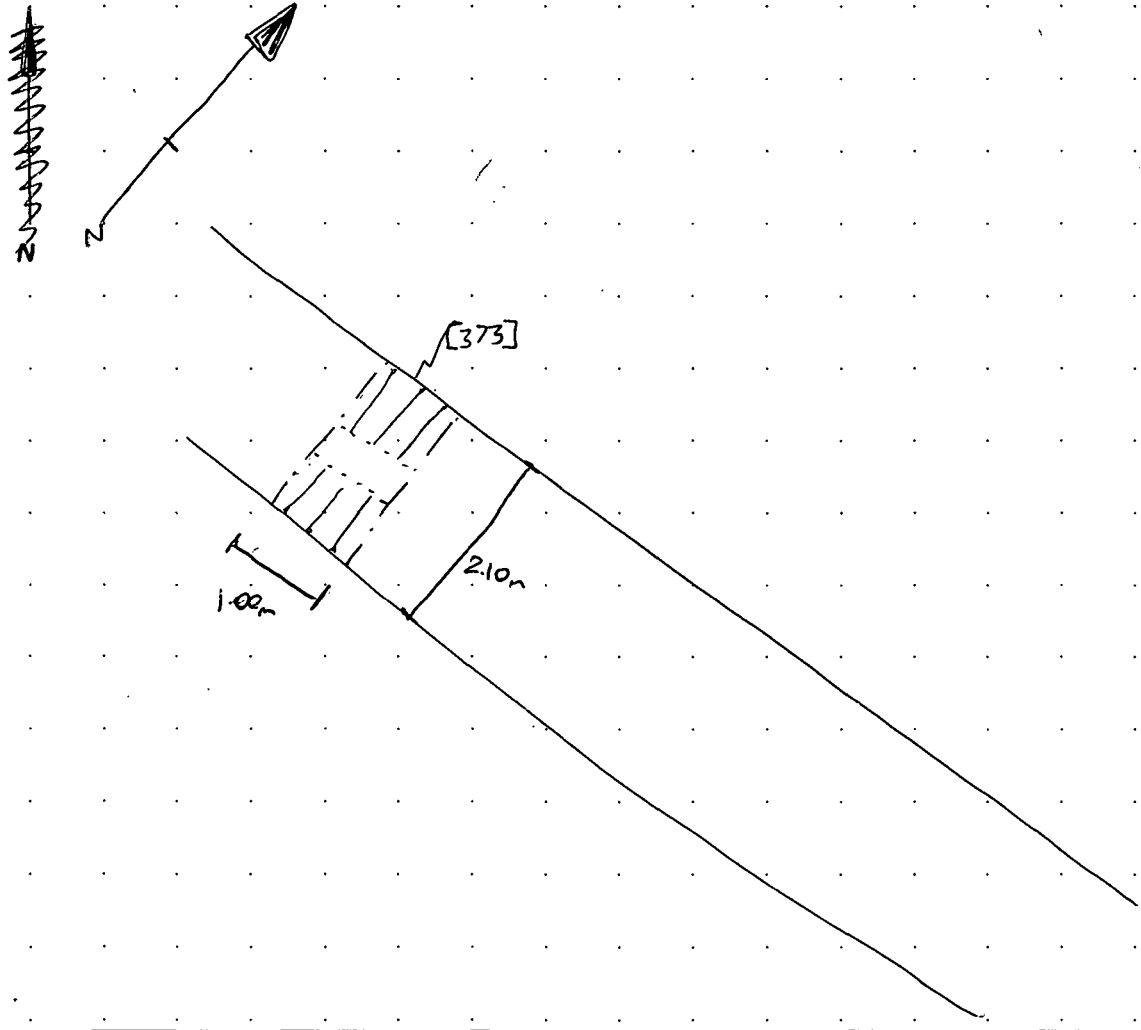
SKETCHES

Refer to context

109372

SEC1.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 76410	Sub-area/Trench 60101	Context number 109374
ECB #	Subgroup	Parent context 109375	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context —
		this context			Cuts context —
		109375			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0-0.5m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency O		frequency O				
bulk find ☐		bulk find ☐				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090367 1090368	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date 15/06/17

Initials ST

Checked by HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

DIRECT FILL OF SMALL DEPRESSION [109375], OCCASIONAL MEDIUM SIZED SUB-ANGULAR PEBBLES AND MANGANOSE. THE CUT IS EITHER THE REMNANT OF A SMALL TUBULAR PIT, OR A SMALL NATURAL DEPRESSION. NO SAND. MID-LATE IRON-AGE IF CONTEMPORARY WITH SURROUNDING FEATURES. FILL MOST LIKELY LIGHT BROWN ACCUMULATION.

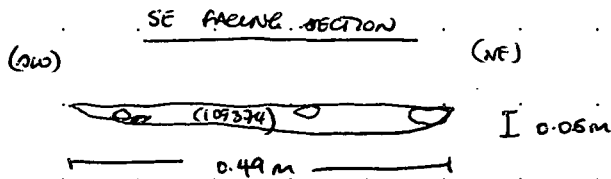
BECAUSE I'D MISS IT, I FELT OBLIGED TO RECORD IT!

Refer to context [109375] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



MATRIX

(109030) SUBSOIL

(109374) FILL

[109375] CUT

(109031) NATURAL

KEY

○ PEBBLES

● MANGANOSE

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEA05	Context number 109875
ECB #	Subgroup	Parent context 109875	Context type - cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109874			Same as context	—
		109875			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☒ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☒ other cut (describe below) Pottery surface perforation
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE 	Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☒ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 0.49m	Width 0.30m	Depth 0.05m	Diameter —	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☒					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness			
Inclusions use the following: O: occasional M: moderate F: frequent frequency			
bulk find			
(Inclusions table with various materials and frequency columns)			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090367 1090368	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 18/06/17
Initials AT
Checked by HH

This form is incomplete if fields marked with / are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT WITH SINGLE FILL (109374). CUT IS EITHER THE REMAINS OF A SMALL PIT, OR MOST LIKELY, JUST A NATURAL DEPRESSION. NO FINDS, FILL MOST LIKELY RESULT OF NATURAL ACCUMULATION, AND POSSIBLY MID-LATE IRON AGE. SITUATED NEAR TO A DITCH, PARENT CONTEXT [109228]?

↳ NOT OF THAT DITCH CO [109386].

Refer to context (109374) SECTION.

SKETCHES

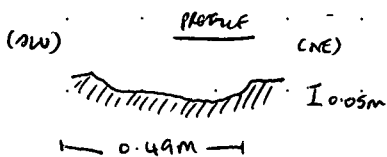
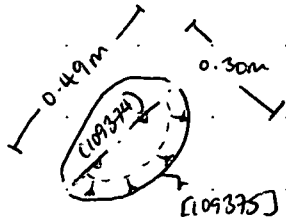
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

↑
2

NOT TO SCALE

↑
[109228]

↓
[109386]



STRATIGRAPHY

		109030			Same as context	—
		109376			Cuts context	—
		109377			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length .	Width .	Depth .	Diameter .
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact ☒ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐	☐ clay															
☐ loose		brownish ☐ brown		silty ☐	☒ silt															
☐ friable		greyish ☐ ☐ grey		sandy ☒	☐ sand															
		orangeish ☐ ☐ orange		gravelly ☐	☐ gravel															
		yellowish ☒ ☐ yellow		peaty ☐	☐ peat															
		reddish ☐ ☐ red																		
		blueish ☐ ☐ blue																		
Thickness																				
0.15		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency	O	O																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

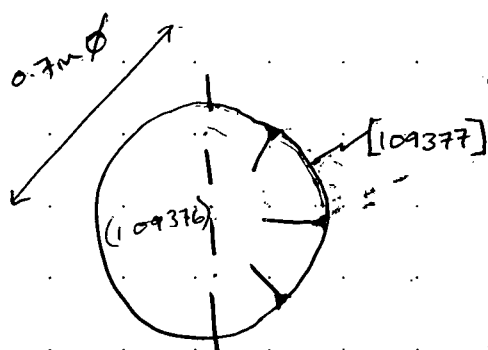
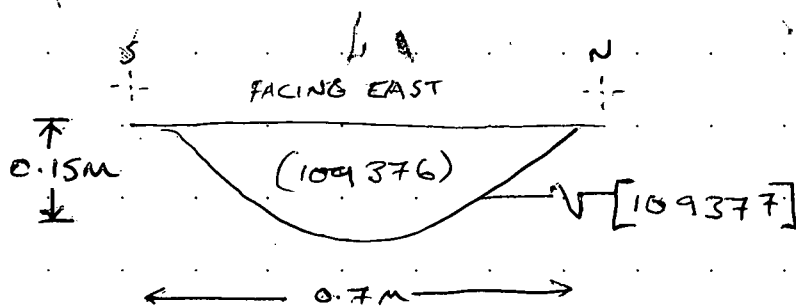
Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☐
		1040372	Surveyed: plan ☐ section ☐ levels ☐	Date 15-06-17 Initials AB Checked by MM

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF TREE BOLE

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



↑
NOT TO SCALE

LOE

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109377
ECB #	Subgroup	Parent context 109377	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109376			Same as context	—
		109377			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐ TREE BOLE		
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres		Length —		Width —			
Depth 0.15		Diameter 0.7M					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐							

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness —		—					
Inclusions use the following: O: occasional M: moderate F: frequent							
frequency bulk find							
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐							

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090372	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☐	
Date	15-06-17
Initials	AB
Checked by	HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF TREE BOLE

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEAST	109378
ECB #	Subgroup	Parent context	Context type
		109379	--cut ☐ -fill ☒ -deposit ☐ --

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109381			Same as context	—
		109378			Cuts context	—
		109379			Cut by context	109381

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length	Width	Depth
Shape result of (tick all that apply)		design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐		

FILL/DEPOSIT

(if you are using this section score out section **CUT** above) -

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090373-4	Surveyed: plan ☐ section ☒ levels ☐ D. 10962

Basic process

construction ☐ use ☐ disuse ☒

Date	15-06-17
Initials	ea
Checked by	1-11

ADDITIONAL INFORMATION

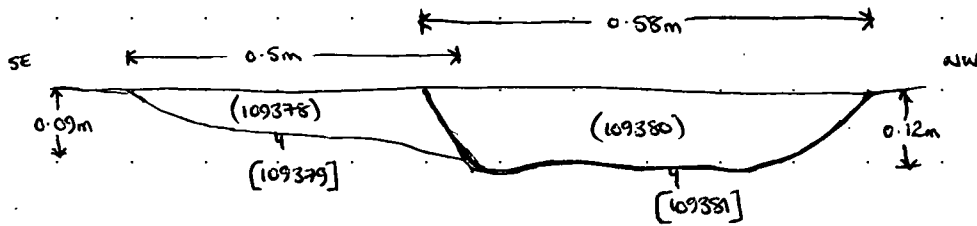
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY DEPOSITED SURRY BACKFILL OF TREE HOLE [109379] CUT BY LATER DITCH / TRENCH [109381]. SHALLOW REMAINS NO FINDER.

Refer to context 109379 for plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH OF NORTH EAST FACING SECTION.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEAD	BEAST	109379
ECB #	Subgroup	Parent context	Context type
		109379	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109378			Same as context	-
		109379			Cuts context	109031
		109031			Cut by context	-

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ Tree Hole	
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☒ sloping ☒ uneven ☒ complex*				
Dimensions in metres	Length c 1.55m	Width 0.5m (trunc.)	Depth 0.09m	Diameter -		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness	other* ☐			
Inclusions use the following: O: occasional M: moderate F: frequent				
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency bulk find ☐	bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
-	-	1090373-4	Surveyed: plan ☐ section ☒ levels ☐ D. 10962

Basic process

construction ☐ use ☒ disuse ☒
Date 15-06-17
Initials CH
Checked by HM

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

TREE HOLE FILLED BY (109378) CUT LATER BY DITCH/ DRAIN TRENCH [109381]

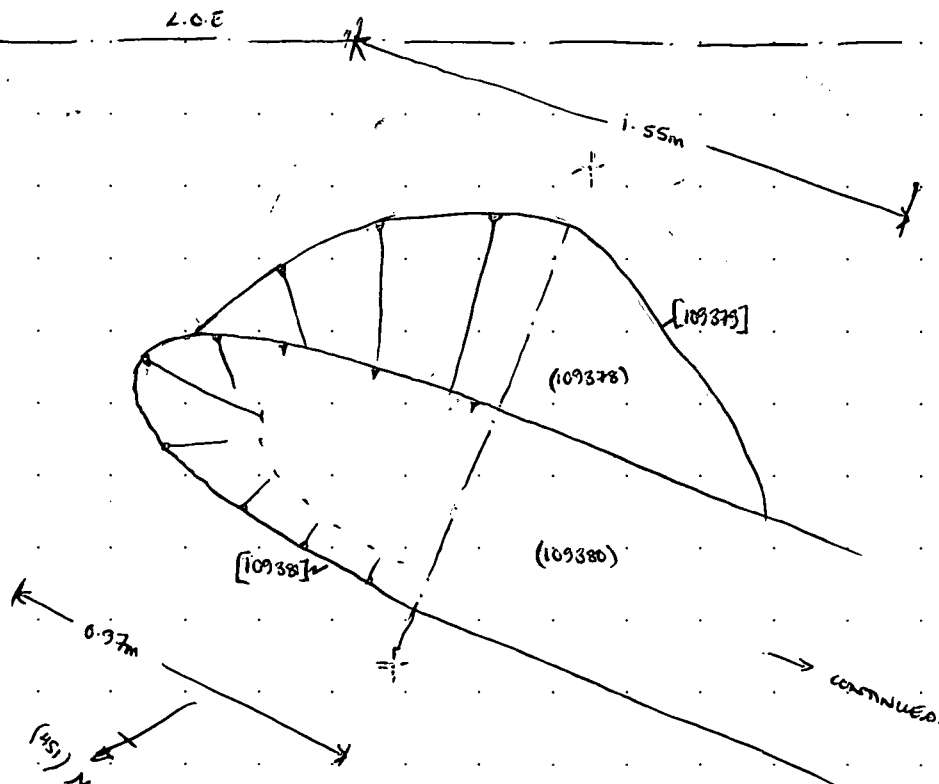
MAY INDICATE POSSIBILITY OF TREE CLEARING PRIOR TO AGRICULTURAL USE OF THE LAND.
FULL EXTENT UNKNOWN DUE TO THIS LATER TRUNCATION.

Refer to context

109378 for
SECTION.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH PLAN. ROUGHLY 1:20.

STRATIGRAPHY

		109030			Same as context	109382
		109380			Cuts context	—
		109381			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
-	-	1090373-4	Surveyed: plan ☐ section ☒ levels ☐ 210962	Date 15-06-17 Initials α. Checked by HM

*This form is incomplete if fields marked with ▽ are empty. PTO for additional information (and describing all items marked with *) and sketches.*

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY REDEPOSITED GRAVEL OF DITCH/DEPOSIT? (10938) CONTAINING FREQUENT SMALL TO MEDIUM ROUNDED AND SUB-ANGULAR STONES & OCCASIONAL PIECES OF LITHIC - SOMEWHERE IN PATCHED.

Refer to context

109378 FOR SECTION
109379 FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

OR 109381 FOR ALT. PLANS.

Grid area for sketches.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAW	Sub-area/Trench BEAST	Context number 109381
ECB #	Subgroup	Parent context 109381	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109380			Same as context	109383
		109381			Cuts context	109378
		109378			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 0.7m (sur)	Width 0.58m	Depth 0.12m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
SEED REACH?					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness				
Inclusions use the following: O: occasional M: moderate F: frequent				
frequency bulk find	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find				

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090373-4	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 010962
-----------------	----------------	-------------------------------	--

Basic process

construction ☒ use ☐ disuse ☐
Date 15-08-17
Initials CR
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of ditch with a slight bend. Only shallow remains c 7m in length (paces).

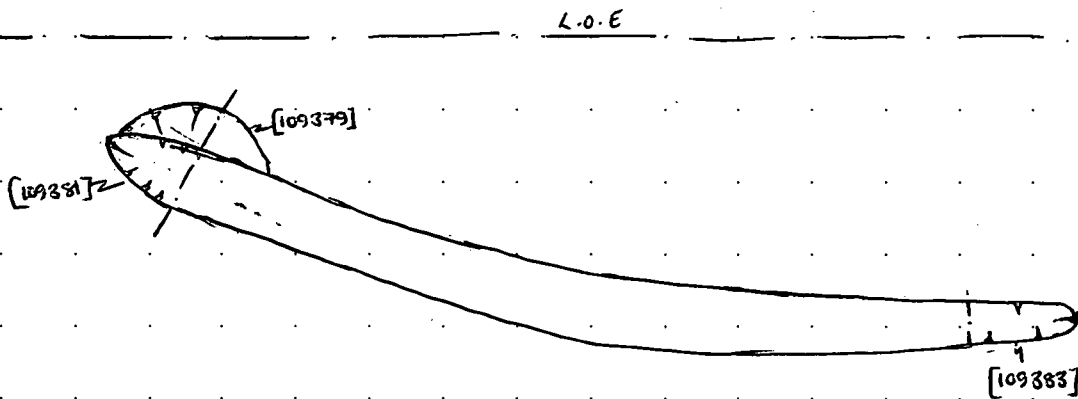
NO KNOSS

Cut through stone tree bole. Probably for agricultural use.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH LOCATION PLANS - NOT TO SCALE

STRATIGRAPHY

		109030			Same as context	109380
		109382			Cuts context	—
		109383			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐	brownish ☒ ☐ brown greyish ☐ ☒ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☐ ☐ clay	☒ silt ☐ sand ☐ gravel ☐ peat															
☒ moderately compact				silty ☐																
☐ loose				sandy ☐																
☐ friable				gravelly ☒																
				peaty ☐																
Thickness																				
0.06m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency	F																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090375 376	Surveyed: plan ☐ section ☐ levels ☐	Date 15/6/17 Initials SR Checked by NN

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

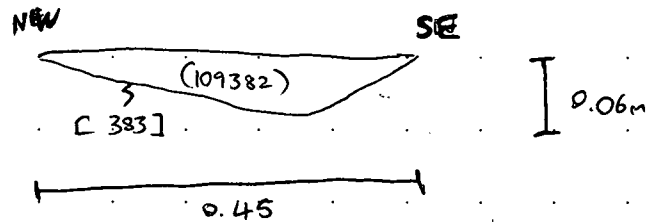
Very shallow natural fill of gully terminus.
No datable material.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SW FACING SECT GULLY TERMINUS



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAM 0	Sub-area/Trench B-EAST	Context number 109383
ECB #	Subgroup	Parent context 109381	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109382			Same as context	109381
		109383			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					TERMINUS pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*				
Dimensions in metres	Length 1.10m (NFE)	Width 0.45m	Depth 0.06m	Diameter —		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					TERMINUS OF GULLY	

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐		
Thickness	black ☐ white ☐ other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent					
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	frequency bulk find				

CROSS REFERENCE

Sample nos 1090375	Finds nos 376	Photo nos 376	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
------------------------------	-------------------------	-------------------------	--

Basic process

construction ☐ use ☐ disuse ☐
Date 15/6/17
Initials SR
Checked by HN

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

Terminus of curvilinear shallow gully.

No datable material recovered
from fill (382)

Cut into natural, the natural is more gravelly
here.

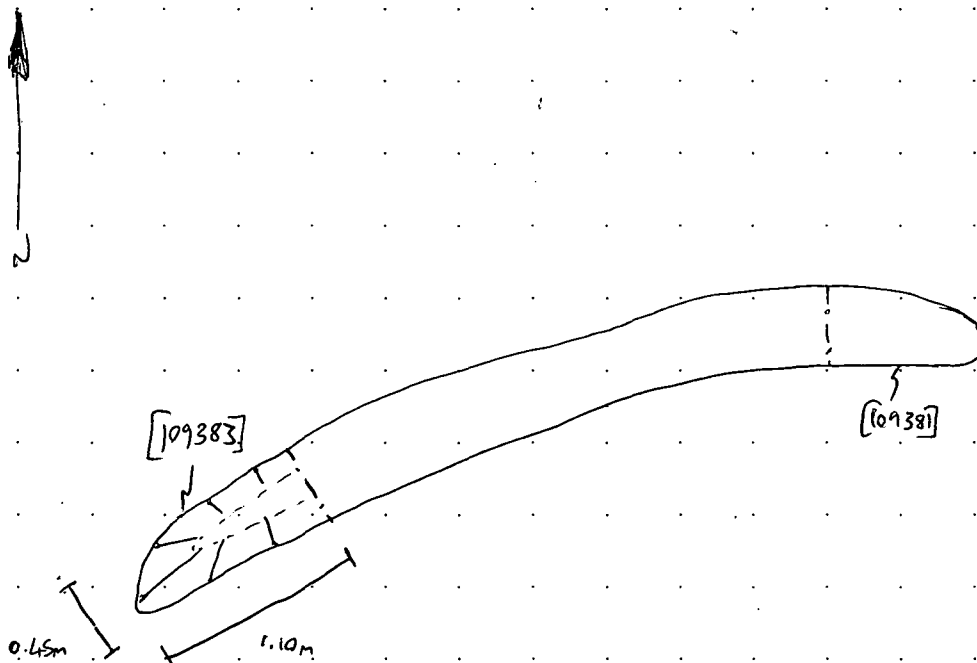
Refer to context

199382

SECT.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B540	109384
ECB #	Subgroup	Parent context	Context type
		109386?	- cut ☐ fill ☐ deposit ☒

STRATIGRAPHY

		109030			Same as context	—
		109384			Cuts context	—
		109385			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions	Length	Width	Depth	Diameter
in metres				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☒	dark ☐	mottled ☐															
☐ moderately compact		brownish ☐	☒ brown																	
☐ loose		greyish ☒	☐ grey																	
☒ friable		orangeish ☐	☐ orange																	
		yellowish ☐	☐ yellow																	
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness																				
0.1m - 0.6m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O	O																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090377 1090378 1090379 1090380	Surveyed: plan ☐ section ☒ levels ☐ D-10963 D-10964

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

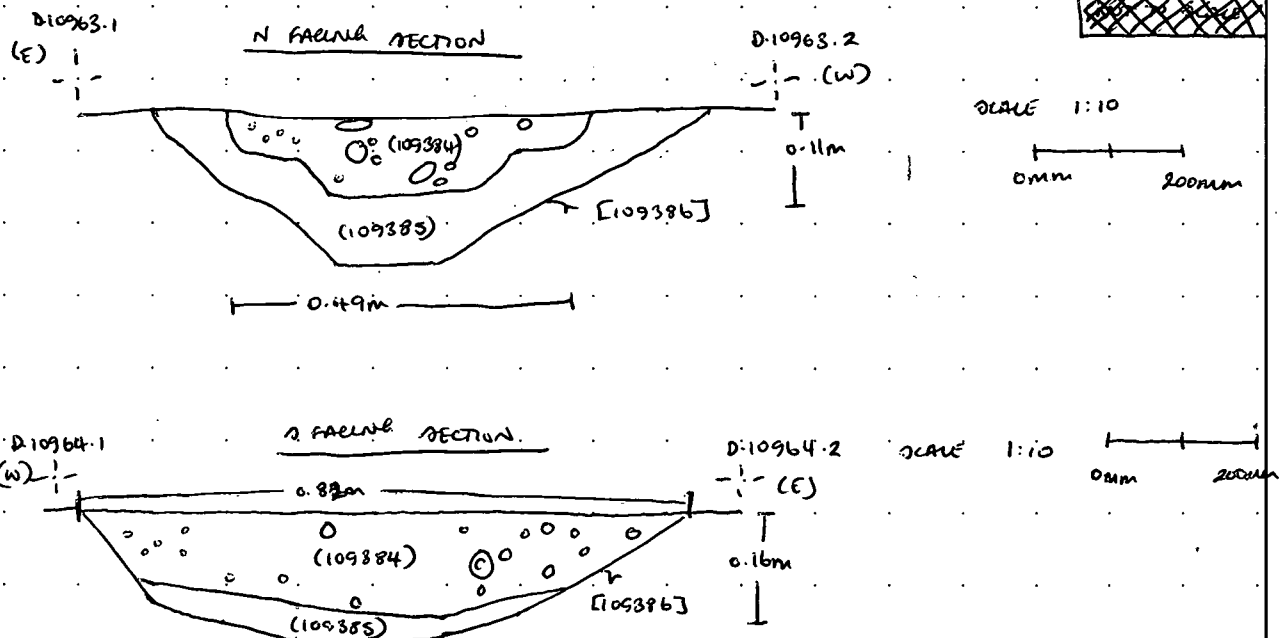
TOP FILL OF DITCH [109386]. THIS FILL CONTAINED SMALL SUB-ANGULAR AND SUB-ROUND PEBBLES. THERE WERE NO FIBES, AND IS MOST LIKELY TO HAVE FORMED THROUGH NATURAL PROCESSES. IT IS POSSIBLE THIS FILL COULD HAVE BEEN DELIBERATELY BACKFILLED, BUT IT IS QUITE A STERILE FILL. MOST LIKELY WIND BLOWN ACCUMULATION - ALTHOUGH NO CHARCOAL IN THIS SLOT. POSSIBLY MID-LATE IRON AGE OR CONTEMPORARY WITH OTHER FEATURES IN THIS AREA.

IT IS DEEPER ON THE N. SECTION OF THE SLOT THAN THE S. SECTION OF THE SLOT.

Refer to context [109386] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MATRIX

- (109030) sub soil
- (109384) fill
- (109385) fill
- [109386] cut
- (109031) natural

KEY

- ○ ○ PEBBLES
- ⊙ CURIEL

STRATIGRAPHY

		109384			Same as context	—
		109385			Cuts context	—
		109386			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

pit ☐
 post-hole ☐
 stake-hole ☐
 ditch ☐
 ring-ditch ☐
 beam slot ☐
 construction cut ☐
 robber cut ☐
 gully ☐
 palaeochannel ☐
 furrow ☐
 field boundary ☐
 burial cut ☐
 other cut (describe below) ☐

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1090377 1090378 1090379 1090380	Surveyed: plan ☐ section ☒ levels ☐ D.10963 D.10964	Date 15/06/12 Initials ST Checked by 121

ADDITIONAL INFORMATION

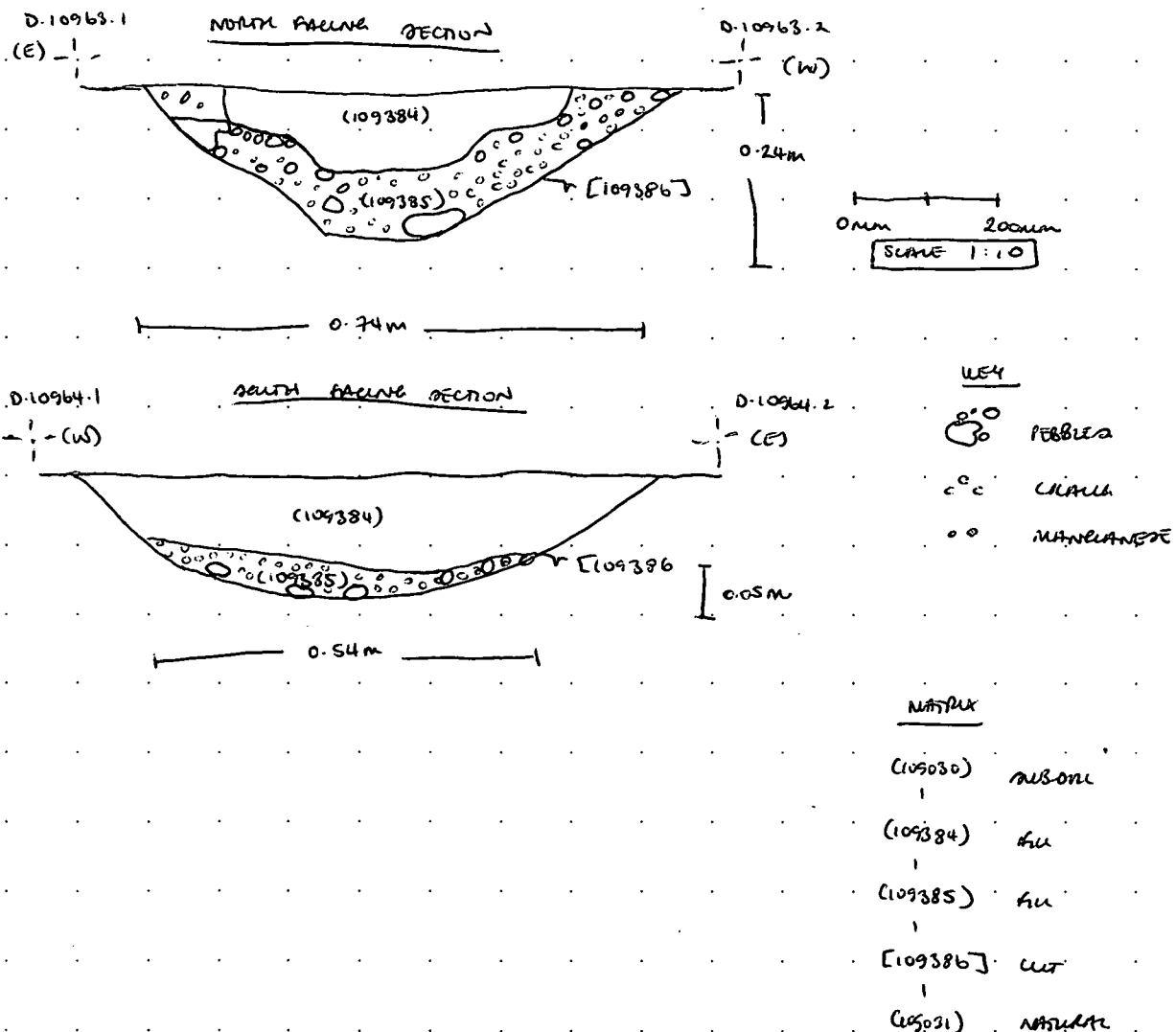
(any further details that may be important for understanding the context, including items marked * overleaf)

FIRST FILL OF DITCH [109386]. THIS FILL CONTAINS FREQUENT STONES RANGING FROM SMALL PEA GRAVEL, TO TWO LARGE FLINT MODULES (PANDAN), AS WELL AS OCCASIONAL CHALK & MANICANDE FILLS. THIS FILL SIGNALS THE BEGINNING OF PHASE 2 OF THIS DITCH, WHICH COULD BE MID-LATE IRON AGE (THERE ARE NO FINDS BUT COULD BE CONTEMPORARY WITH OTHER FEATURES IN THE AREA). THE DITCH WAS NO LONGER MAINTAINED AND ALLOWED TO BACKFILL BY NATURAL PROCESSES, WHICH THIS FILL MOST PROBABLY IS, AS IT IS VERY SIMILAR TO THE NATURAL GRAVELS THAT THE DITCH IS CUT INTO, ONLY OTHER.

Refer to context [109386] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A4	Area/Field TEAMO	Sub-area/Trench BEAOT	Context number 109386
ECB #	Subgroup	Parent context ? 109386	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109385			Same as context [109228] [109232]
		109386			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 100m	Width 0.74m - 0.82m	Depth 0.24m - 0.18m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)	
Thickness	other* ☐			
Inclusions use the following: O: occasional M: moderate F: frequent				
frequency bulk find	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090377 1090378 1090379 1090380	Surveyed: plan ☐ section ☒ levels ☐ D.10963 D.10964

Basic process

construction ☒ use ☐ disuse ☐
Date 15/06/17
Initials MT
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

Cut of ditch [109386]. This ditch contains two fills, both most likely natural infill, when the ditch was no longer maintained. This could be around the mid-late Iron Age period, as as there were no finds from this mot, it could be contemporary to the surrounding features. Further north, it intersects with other features [109262], and [109260].

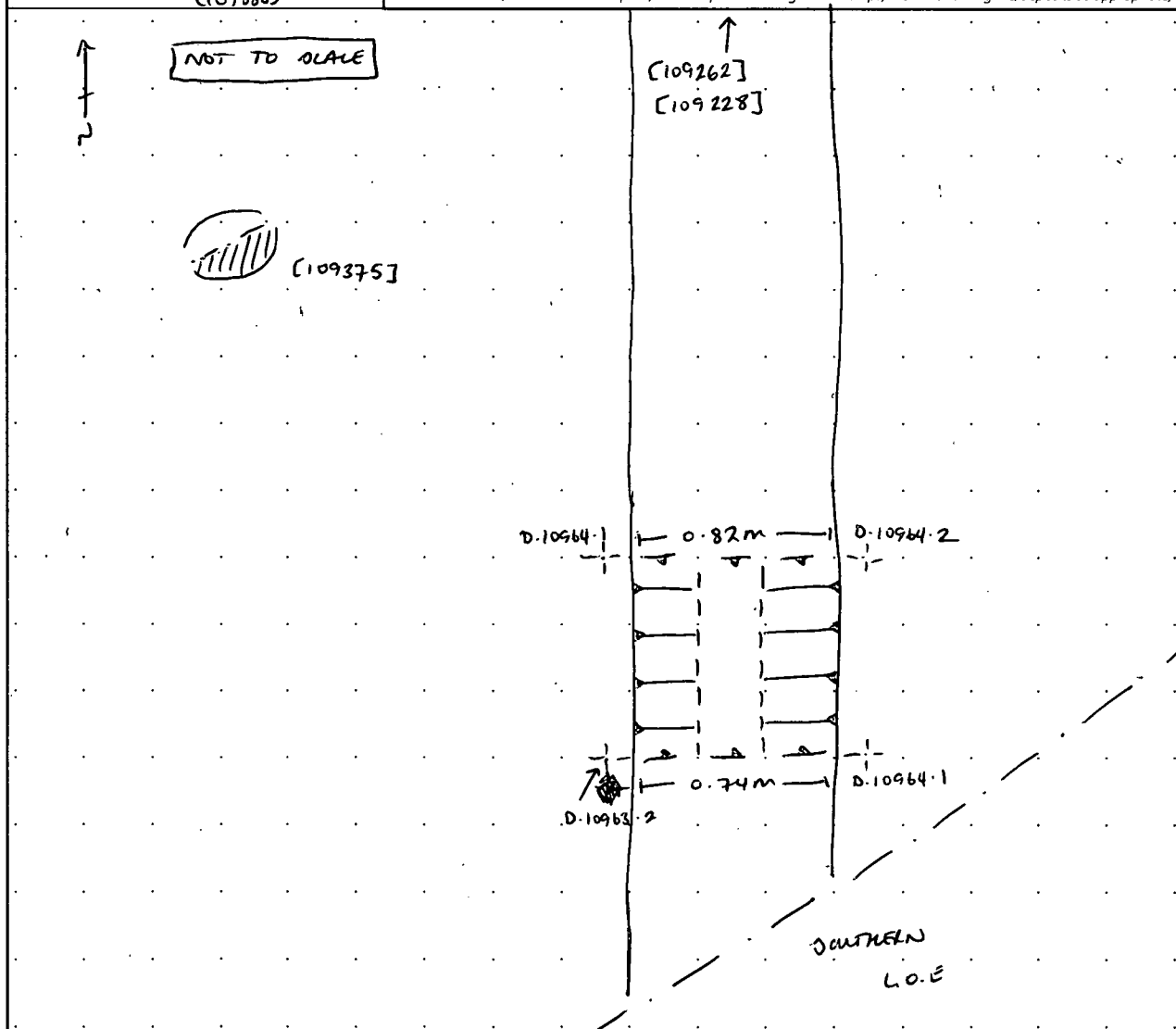
* Presumably same as [109228] and [109232] *

Function of this linear is unclear - could be for drainage, or mark different areas of land use, or boundaries.

Refer to context (109384) section.
(109385)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		(109030)			Same as context
		(109387)			Cuts context
		(109388)			Cut by context

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐	brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☒ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☒ ☐ clay	☐ clay ☒ silt ☐ sand ☐ gravel ☐ peat															
☒ moderately compact				silty ☐																
☐ loose				sandy ☐																
☐ friable				gravelly ☐																
				peaty ☐																
Thickness																				
		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O	O			O															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	1090397	Surveyed: plan ☐ section ☒ levels ☐	Date 15/6/17
		- 1090401	1090402	Initials SF
			1090403	Checked by HM
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			1090498	
			1090499	

FILL OF GULLY - NATURALLY INFILLED

SUB-ANGULAR + ROUNDED
OCC. SMALL STONES + GRAVEL, CHALK FLECKS
+ CHARCOAL.

NO DATEABLE FINDS OR EVIDENCE
FOR IN-SITU BURNING.

Refer to context [109388] FOR

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SECTION
+ PLAN

top. (109029)

SUB (109030) MATRIX

(109387)

[109388]

(109031)

NAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code AM	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109388)
ECB #	Subgroup	Parent context (109388)	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109387)			Same as context
		(109388)			Cuts context
		(109031)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 3.50m	Width 0.47m	Depth 0.11m	Diameter /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTR ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090397 1090402	Surveyed: plan ☐ section ☒ levels ☐ D# 10965 / STREET #12

Basic process

construction ☒ use ☐ disuse ☐
Date 15/6/17
Initials ST
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

GULLY CUT - PROBABLY USED FOR DRAINAGE OR IRRIGATION PURPOSES.

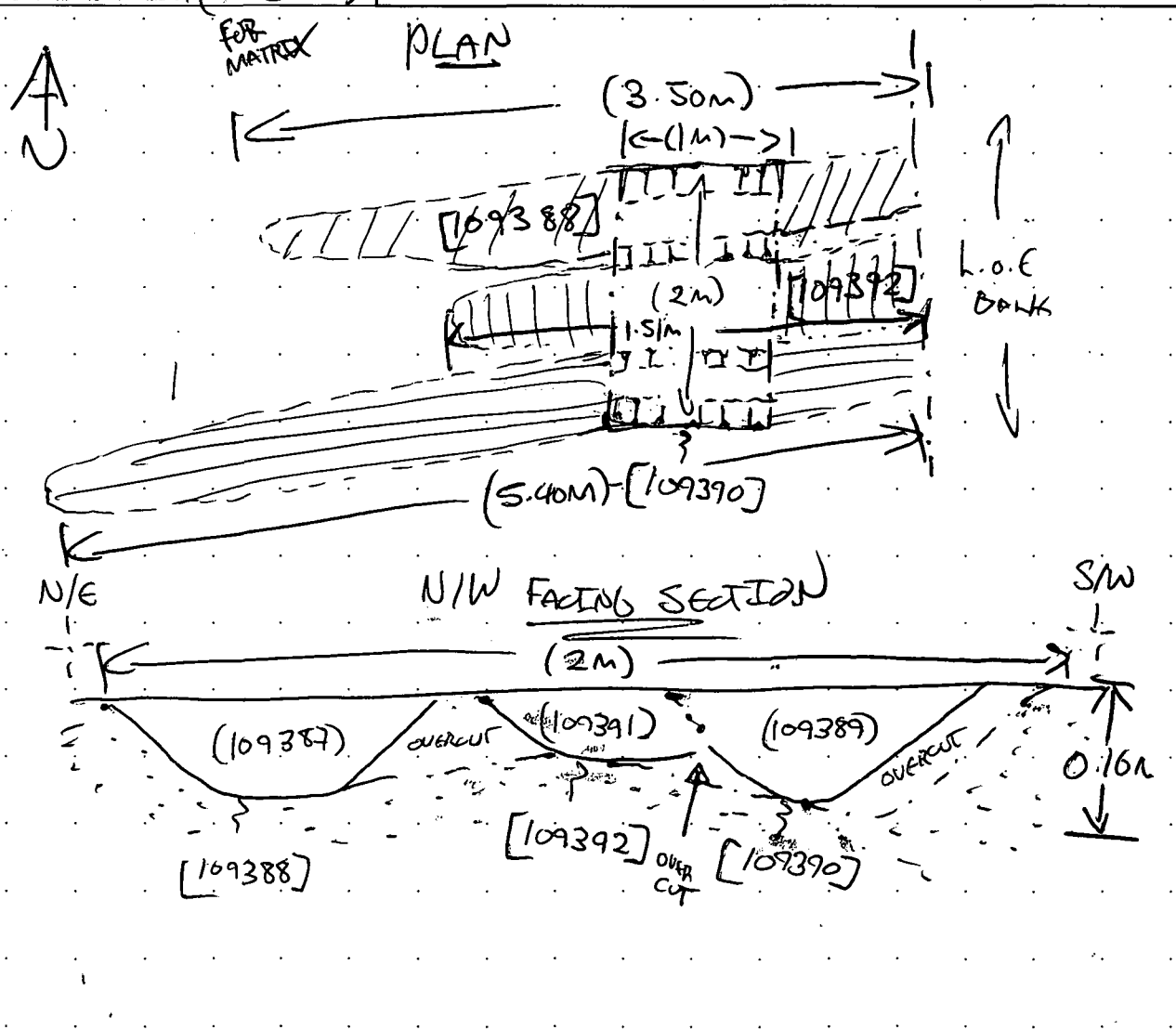
RUNS N/W - S/E FROM EASTERN L.O.E BALK + SEEMS TO END ONLY 1.90m (APX) FROM S/E FACING SECTION OF SLOT WHERE IT SEEMS TO TERMINATE.

NO DATEABLE EVIDENCE WAS FOUND IN FILL + THERE SEEMS TO BE ATLEAST TWO MORE PHASES? OR OVER GULLY INDICATY IN THE AREA JUST SOUTH + RUN THROUGH THE SAME SLOT. [109390] WHICH RUNS FURTHER S/W THEN [109388] + [109392] WHICH IS TRUNCATED BY [109390] + STOPS 0.80m S/W FROM SLOT.

SKETCHES

Refer to context (109387)

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		(109020)			Same as context	✓
		(109389)			Cuts context	(109391)
		(109390)			Cut by context	✓

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090397	Surveyed:	Date 15/6/17
		-	plan ☐ section ☒ levels ☐	Initials SF
		1090402	DH 10965/ STREET #12	Checked by HH

GULLY FILL - NO DATEABLE FINDS
OR EVIDENCE FOR IN-SITU BURNING
SEEMS TO BE NATURALLY FILLED
WITH ~~ONLY~~ ONLY OOL. SMALL SUB-ANGULAR
STONE, MAGNETITE + CHARCOAL.

Refer to context: [109388]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR PLAN
+ SECTION

MATRIX

(109029)

(109030)

(109389)

[109390]

(109391)

[109392]

(109031)

NAT.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-6AST	Context number [109390]
ECB #	Subgroup	Parent context [109390]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109389)			Same as context ☒
		[109390]			Cuts context (109391)
		[109391]			Cut by context ☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☒ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 5.40m	Width 0.56m	Depth 0.16m	Diameter /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness			
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090397 1090402	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D# 10965 / SHEET A 12
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Basic process construction ☒ use ☐ disuse ☐
Date 18/6/17
Initials SH
Checked by HH

This form is incomplete if fields marked with / are empty. PTO for additional information (and describing all items marked with *) and sketches.

3-70 1-70..

GULLY CUT RUNS N/E-S/W THROUGH
SLOT - CUTS AN EARLIER GULLY [109392]

POSSIBLY USED FOR DRAINAGE OR IRRIGATION

SEEMS TO BE SEVERAL PHASES OF GULLY IN
IMMEDIATE VICINITY THAT RUN THROUGH SLOT SUCH
AS [109388] TO THE NORTH. ALL RUN
PARALLEL TO EACH OTHER BUT THIS ONE
IS THE LONGEST FROM L.O.F EAST BACK.

Refer to context

[109388]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR PLAN
+ SECTION

+ (109389)

FOR MATRIX

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-6A5T	Context number (109391)
ECB #	Subgroup	Parent context (109392)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109390)			Same as context ☒
		(109391)			Cuts context ☒
		(109392)			Cut by context (109390)

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.06m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency bulk find	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090397 1090402	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D# 10965 / sheet #12
------------------------	-----------------------	---	--

Basic process

construction ☐ use ☐ disuse ☒
Date 15/6/17
Initials SF
Checked by HH

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

GULLY FILL - NO DATABLE FINDS

OR EVIDENCE FOR IN-SITU BURNING.

ONLY OCC. SMALL SUB-ANGULAR + ROUNDED
STONE, CHARCOAL + MANGANESE.

SIMILAR IN APPEARANCE TO (109387)

IN CUT (109388) TO THE NORTH - CONTEMPORARY?

OR SIMPLY ANOTHER PHASE OF GULLY?

Refer to context (109389)

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR MATRIX

+

[109388]

FOR PLAN
+ SECTION.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field T6A18	Sub-area/Trench B-618T	Context number [109392]
ECB # 1	Subgroup	Parent context [109392]?	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109391)			Same as context ☒
		[109392]			Cuts context ☒
		(109031)			Cut by context [109390]

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length 1.51m	Width 0.36m	Depth 0.06m	Diameter ☒	
Shape result of (tick all that apply) Fill from L.O.E design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)	
Thickness				
Inclusions use the following: O: occasional M: moderate F: frequent				
frequency bulk find	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090397	Surveyed: plan ☐ section ☒ levels ☐
		1090402	D# 10965 / sheet #12

Basic process

construction ☒ use ☐ disuse ☐
Date 15/6/17
Initials SF
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

151 80 7p in

GULLY CUT - RUNS N/E - S/W THROUGH
SLOT - IS TRUNCATED TO THE SOUTH BY
[109390] - COULD OF BEEN USED FOR
DRAINAGE OR IRRIGATION?

ONE OF SEVERAL PHASES OF GULLYS IN
AREA THAT GOES THROUGH THE SAME SLOT.

Refer to context [109388]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR PLAN +
MATRIX

+
(109389)
FOR MATRIX

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109393
ECB #	Subgroup	Parent context 109392	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109135
		109393			Cuts context —
		109394			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width			
Depth	Diameter				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay/ CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
bulk find ☐	black ☐ white ☐ other* ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos D 10966
		1090403-5	Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 15/06/17
Initials AB
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

MOLA
HEADLAND
ARCHAEOLOGY

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B EAST	109394
ECB #	Subgroup	Parent context	Context type
		10932395	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		109393			Same as context	109134
		109394			Cuts context	—
		109395			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☒ sloping ☐ uneven ☐ complex*
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090403 -5	D.10966 Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date	15-6-13
Initials	AB
Checked by	HM

This form is incomplete if fields marked with are empty. PTO for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

LOWER FILL OF DITCH [109395] CONSISTING OF
SILTY GRAVEL.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

STRATIGRAPHY

		109394			Same as context	109184 109159
		109395			Cuts context	
		109031			Cut by context	-

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping		
		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☐ dark ☐ mottled ☐	clayey ☐	☐ clay															
☐ moderately compact		brownish ☐	☐ brown	silty ☐	☐ silt															
☐ loose		greyish ☐	☐ grey	sandy ☐	☐ sand															
☐ friable		orangeish ☐	☐ orange	gravelly ☐	☐ gravel															
		yellowish ☐	☐ yellow	peaty ☐	☐ peat															
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness		black ☐	white ☐ other* ☐	other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	litrics	coarse stone	
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☒
deliberate backfill ☒
destruction debris ☒
bedding layer ☒
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090403 S	D.10966 Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

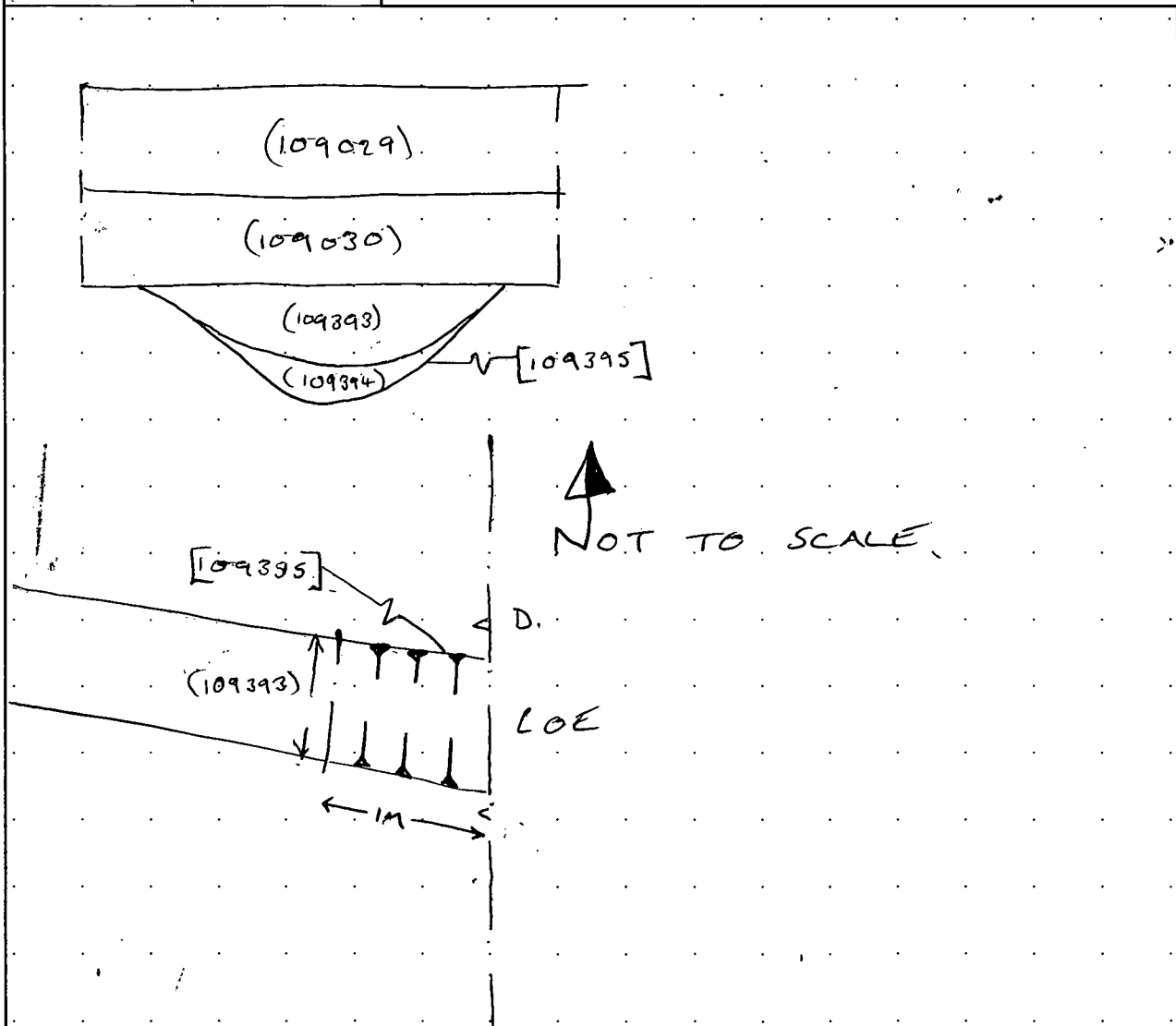
Date	15-6-17
Initials	AB
Checked by	HH

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF DITCH RUNNING ROUGHLY E-W ACROSS
LENGTH OF SITE. - SLOT RUNS INTO L.O.E.
NO FINDS - DATE UNKNOWN.

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code	Area/Field	Sub-area/Trench	Context number
A14	TBAND	BEANT	109396
ECB #	Subgroup	Parent context	Context type
		109397	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		109396			Cuts context	—
		109397			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		sloping \$ construction cut			
Dimensions in metres		Length		Width		Depth		Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐									

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐	brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☒ ☐ clay	☐ silt ☒ silt ☐ sand ☐ gravel ☐ peat															
☒ moderately compact																				
☐ loose																				
☐ friable																				
Thickness																				
0-10m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency	M				O														
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090418 1090430 - 434	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date	16-05-17
Initials	ca
Checked by	HP

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

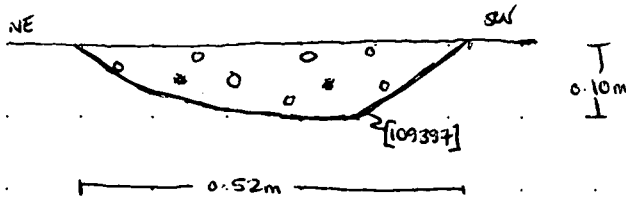
NATURALLY OBSERVED BACKFILL OF POTENTIAL POST/STAKE HOLE [109397] CONTAINING MODERATE
SMALL ROUND AND SUB-ANGULAR STONES AND OCCASIONAL FLICKS OF CHALK. CORAL.
NO OTHER INCLUSIONS/ FINDS OBSERVED.

Refer to context

109407 for
PLAN.

CE 109416.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH NORTH WEST FACING SECTION

Scale 1:10

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A4	Area/Field TEMP	Sub-area/Trench BEAK	Context number 109397
ECB #	Subgroup	Parent context 109397	Context type - cut ☒ - fill ☐ - deposit ☐ -

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109396			Same as context	—
		109397			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☒ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

sloping

Base

☐ flat
☒ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

0.52m

Width

0.32m

Depth

0.10m

Diameter

—

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☒

stake-hole ☒

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

frequency

bulk find

stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090418 1090430-434	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date 15-06-13

Initials BR

Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of POTENTIAL POST/DRIVE HOLE FILLED BY (109396) MAY BE APPROXIMATED WITH (109399)
 AND (109401) TO THE SOUTH EAST & NORTH WESTWARD CIRCUMFERENTIAL (109319)
 CUT AND AREA DISTURBED BY TREE ROOTING ACTIVITY - MAY BE EVIDENCE OF CLEARANCE.

Refer to context

(109401) FOR PLAN
 (109396) FOR SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

OR 109416

Site code	Area/Field	Sub-area/Trench	Context number
A14	TBA 10	BEAST	103398
ECB #	Subgroup	Parent context	Context type
		103399	cut ☐ fill ☐ deposit ☒

STRATIGRAPHY

		109030			Same as context	—
		109396			Cuts context	—
		109399			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex* sloping			Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*				
Dimensions in metres		Length	Width	Depth	Diameter				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐									

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat																		
Thickness																				
☒	black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M				O													O		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
other fill/deposit (describe below)																				

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1090417 1090430 - 434	Surveyed: plan ☐ section ☐ levels ☐	Date 15-06-19 Initials CO Checked by HH

ADDITIONAL INFORMATION

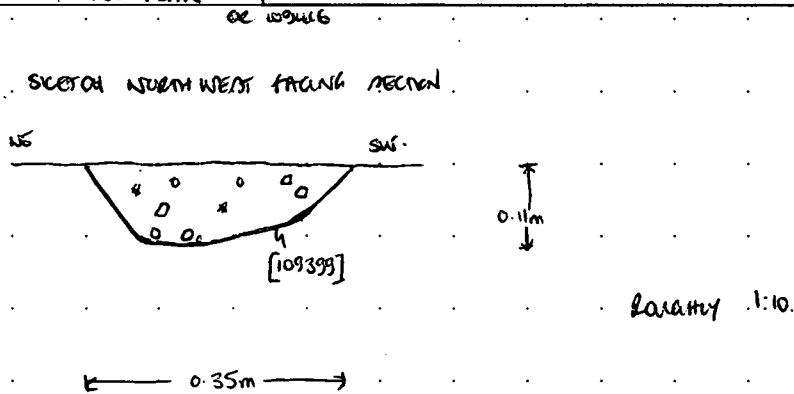
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY DEPOSITED BACKFILL OF POTENTIAL POOL / DRAINAGE HOLE [109399] AFTER END OF USE.
CONTAINS MODERATE SMALL TO MEDIUM SUB-ANGULAR STONES AND OCCASIONAL FLECKS OF
CHALKITE. VERY OCCASIONAL (ONE) SMALL FINE CRACKED STONE ALSO OBSERVED.

Refer to context 10940:
FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109398			Same as context	—
		109399			Cuts context	109031 109099
		109031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N N/A	Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length —	Width —	Depth 0.11 m	Diameter 0.35 m
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay															
☐ loose		brownish ☐ ☐ brown		silty ☐	☐ silt															
☐ friable		greyish ☐ ☐ grey		sandy ☐	☐ sand															
		orangeish ☐ ☐ orange		gravelly ☐	☐ gravel															
		yellowish ☐ ☐ yellow		peaty ☐	☐ peat															
		reddish ☐ ☐ red																		
		blueish ☐ ☐ blue																		
Thickness		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
—	—	1090417 1090430 - 434	Surveyed: plan ☐ section ☐ levels ☐	Date 15-06-17 Initials CR Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF POTENTIAL POST / STAKE HOLE, MAY BE ASSOCIATED WITH [109397] TO THE NORTH EAST AND [109401] TO THE SOUTH WEST. MAY ALSO BE ASSOCIATED WITH [109319] FULLED BY (109398).

SKETCHES

Refer to context

SEE 109401
FOR PLAN

OR 109416

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

(109398) FOR SECTION:

7

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEN 10	Sub-area/Trench BEAM	Context number 109400
ECB #	Subgroup	Parent context 109401	Context type - cut ☐ - fill ☒ - deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		109400			Cuts context	—
		109401			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0-11m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency ☐	bulk find ☐	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090416 1090430-434	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 15-06-17
Initials ca.
Checked by HM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION.

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY BLENDED BACKFILL OF POSSIBLE POST/STAKE HOLE [109401]. AREA HAS BEEN
 CULTURE DISTURBED BY REED - MAY INDICATE CLEARING OF THE AREA. CONTAINS VERY OCCASIONAL
 MINOR TO MEDIUM SIZES, PIECES OF CALCAREOUS & BURNED CLAY FRAGMENTS.

Refer to context

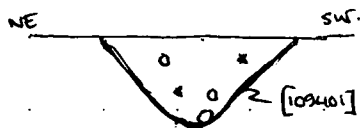
109401 FOR
 PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

OR 109416

SKETCH NORTHWEST FACING SECTION



ROUGHLY 1:10

0.25 m

STRATIGRAPHY

		109400			Same as context	—
		109401			Cuts context	109031
		109031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE  N <i>N/A</i>		Sides  ☐ vertical  ☒ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☒ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres	Length -	Width -	Depth 0-11m	Diameter 0-25m
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact ☐ loose ☐ friable	light ☐	mid ☐	dark ☐	mottled ☐															
		brownish ☐		brown ☐																
		greyish ☐		grey ☐																
		orangeish ☐		orange ☐																
		yellowish ☐		yellow ☐																
		reddish ☐		red ☐																
		blueish ☐		blue ☐																
Thickness		black ☐		white ☐	other* ☐															
				other* ☐																
Inclusions																				
use the following: O : occasional M : moderate F : frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																				

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ *disuse ☐
—	—	1090423 1090430 - 434	Surveyed: plan ☐ section ☐ levels ☐	Date 15-06-17 Initials CG Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

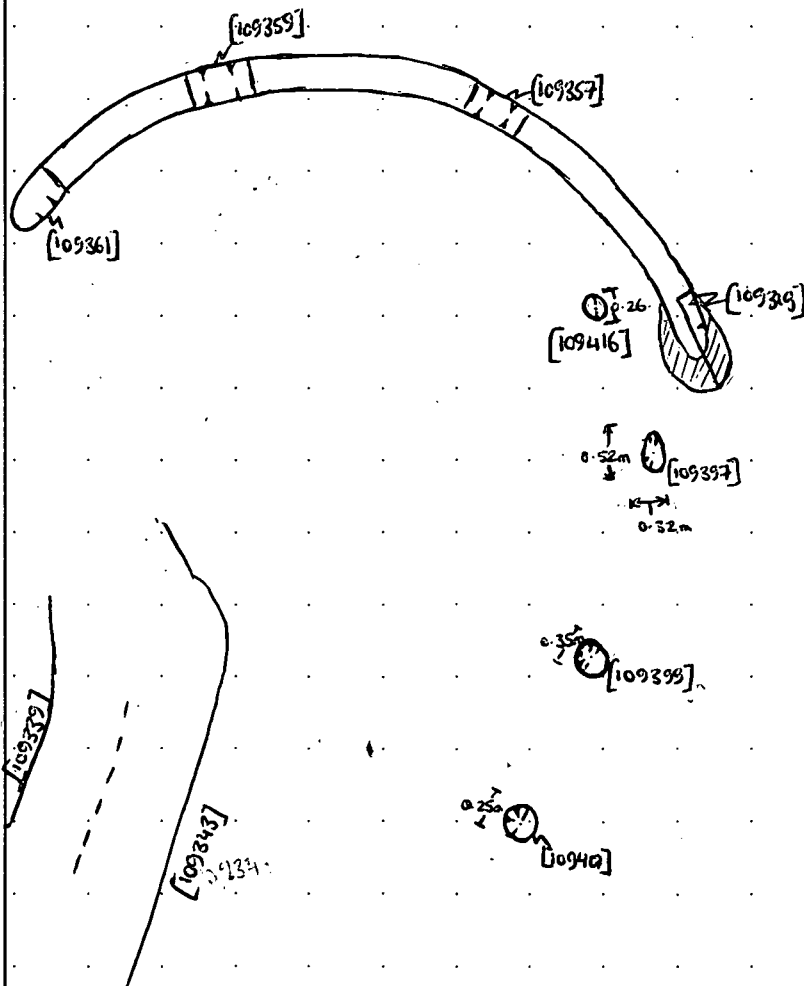
SMALL CUT OF POTENTIAL POST OR STAKE HOLE NATURALLY BACKFILLED BY (109400)
 LOCATED TO THE SOUTH WEST OF OTHER POTENTIAL POST / STAKE HOLES (109399) & (109397)
 MAY ALSO BE ASSOCIATED WITH SEMI-CIRCULAR CURVATURE (109319)

Refer to context | 109400 FOR SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE ALSO (109416)



N (104)
 ↑

SKETCH PLAN
 NOT TO SCALE.

STRATIGRAPHY

		109400	109405		Same as context	109364
		this context			Cuts context	—
		109403			Cut by context	109410

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	Dimensions Length (L) Width (W) Depth (D) Diameter (Ø)	
in metres				
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

<i>Compaction</i>						<i>Colour</i>	<i>Composition</i>																				
☐ compact ☒ moderately compact ☐ loose ☐ friable						light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ greyish ☒ orangeish ☐ yellowish ☐ reddish ☐ blueish ☐ brown ☒ grey ☐ orange ☐ yellow ☐ red ☐ blue ☐	clayey ☒ silty ☐ sandy ☐ gravelly ☐ peaty ☐					☐ clay ☒ silt ☐ sand ☐ gravel ☐ peat ☐															
<i>Thickness (max)</i> <u>0.12m</u>						black ☐ white ☐ other* ☐							other* ☐														
<i>Inclusions</i>																											
use the following: O: occasional M: moderate F: frequent		stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone							
frequency	O																										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐						

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Find nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		101-0303-	Surveyed:	Date 15/06/17
		101-0310	plan ☐ section ☒ levels ☐	Initials SML
		1090324- 388	# 10967	Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF SHALLOW LINEAR. ON EXCAVATION, APPEARS TO BE THE RESULT OF NATURAL INFILLING.

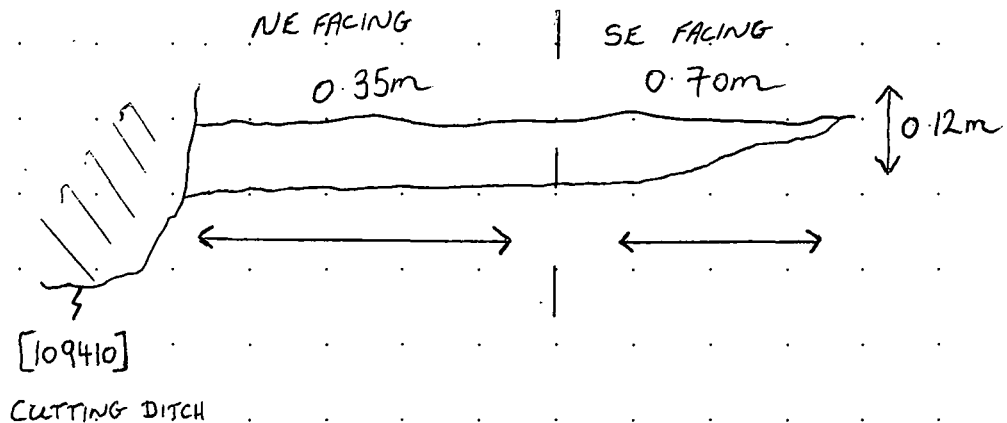
LOOKS TO BE TRUNCATED BY CUT FOR PIT [109410], WHILE ALSO LATER DISTURBED BY DITCH CUT [109405].

NO MATERIAL CULTURE RETRIEVED.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)





Site code A14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number [109403]
ECB #	Subgroup	Parent context [109403]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109402)			Same as context 109364
		this context			Cuts context 109406
		109403	109406		Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☒ NW-SE N 	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☒ gentle Z ☐ stepped U ☐ undercutting C ☐ complex*	Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L) 0.75m	Width (W) 0.35	Depth (D) 0.12m	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐			
Inclusions use the following: O: occasional M: moderate F: frequent					
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐					
frequency bulk find ☐					

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		101-0303- 101-0310 1090381-88	Surveyed: plan ☐ section ☒ levels ☐ # 10967

Basic process

construction ☐ use ☐ disuse ☐
Date 15/06/17
Initials SMK
Checked by HA

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

CULT FOR SHALLOW LINEAR GULLIES/DITCH;

RUNNING APPROX NW-SE.

VERY GENTLY SLOPING SIDES WITH A VERY SLIGHT CONCAVE BASE.

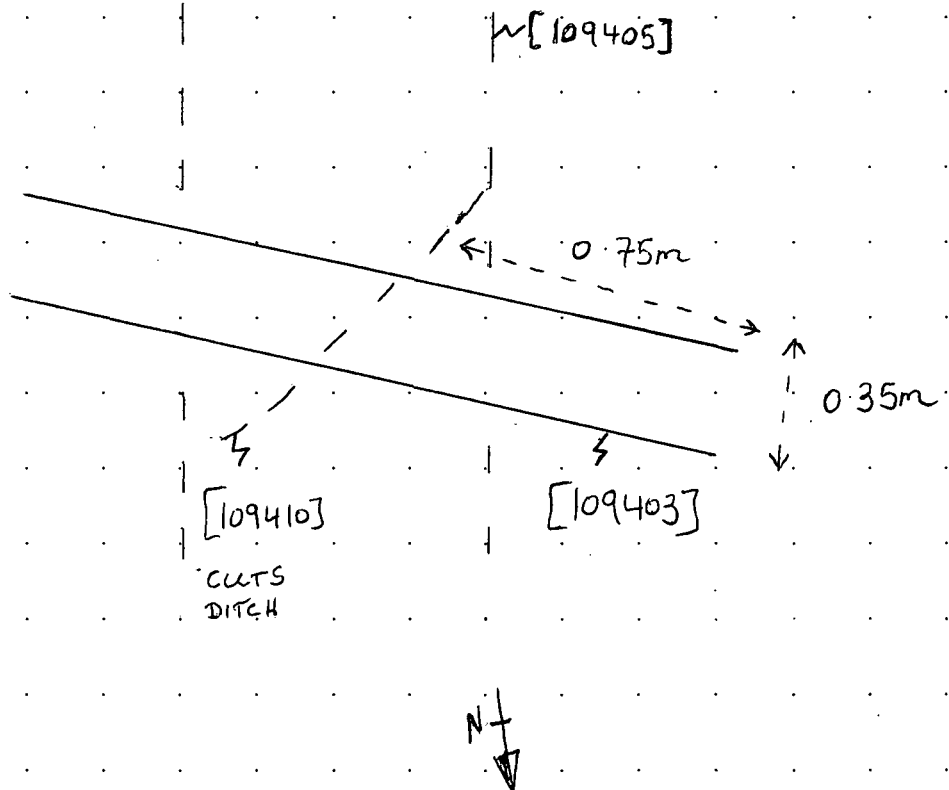
OBSERVED IN SECTION AND APPEARS HEAVILY DISTURBED BY PITCUT [109410].

LIKELY A DRAINAGE CHANNEL.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		(109030)			Same as context	109834 109276
		this context			Cuts context	—
		[109405]			Cut by context	109437

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
10927		101-0303 -	Surveyed:	Date 15/06/17
		101-0310	plan ☐ section ☒ levels ☐	Initials 3M4
		1090381-88	#10967	Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF DITCH RUNNING APPROX NE-SW. MATERIAL IS QUITE STERILE, WITH ONLY THE OCCASIONAL SMALL SUB-ANGULAR STONE AND UNWORKED FLINT NODULE.

OBSERVED VIA A RELATIONSHIP SLOT, DEMONSTRATING THAT THIS LIKELY'S NATURAL IN FILL IS THE LATEST EVENT IN THE SEQUENCE.

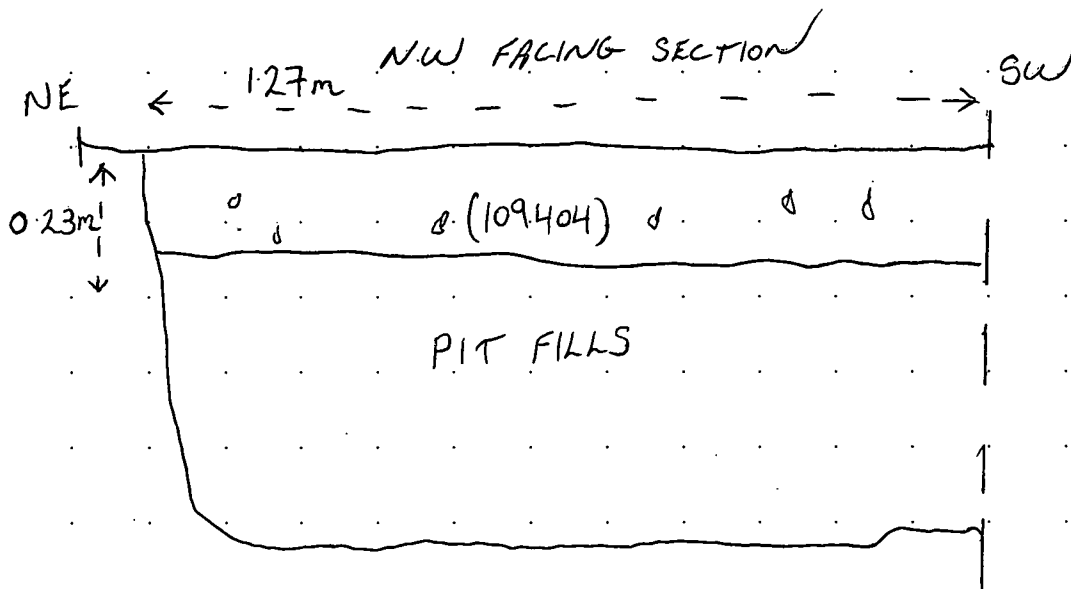
SEEN STRATIGRAPHICALLY ABOVE PIT FILLS IN N.W SECTION FACE

SAMPLED VIA A MONOLITH, S# 10927

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number 109405
ECB #	Subgroup	Parent context [REDACTED]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109404)			Same as context 109335 109281
		this context			Cuts context (109403)
		(109403)	109402		Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ✓ ☒ NE-SW ✓ ☒ NW-SE N ▲	Sides 7 ☐ vertical 7 ☐ steep 7 ☒ moderate sloping 7 ☐ gentle 7 ☐ stepped 7 ☐ undercutting 7 ☐ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1.27m	Width (W) 0.85m	Depth (D) 	Diameter (Ø) 	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	frequency bulk find		
frequency bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 101-0303- 101-0310 109081-88	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ # 10967
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Basic process

construction ☐ use ☐ disuse ☐
Date 15/06/17
Initials SMH
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT FOR DITCH NE-SW. GENTLY SLOPING SIDES, WITH QUITE A SHALLOW BASE.

OBSERVED VIA A RELATIONSHIP SLOT, AND APPEARS TO TRUNCATE FILL OF PIT (109406)

ALSO DISTURBS (109403)

LIKELY A DRAINAGE DITCH.

Refer to context [109403] ALSO

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

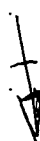
DITCH OBSERVED IN PLAN

0.85m

RELATIONSHIP
SLOT

1.27m

N



STRATIGRAPHY

		109405	109403		Same as context	—
		this context			Cuts context	—
		109407			Cut by context	[109405]

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐	brownish ☐ ☒ brown	clayey ☐ ☒ clay																
☐ loose	☐ friable	greyish ☐ ☐ grey	☐ sandy	silty ☒ ☐ silt																
		orangeish ☐ ☐ orange	gravelly ☐ ☐ gravel	sandy ☐ ☐ sand																
		yellowish ☐ ☐ yellow	peaty ☐ ☐ peat																	
		reddish ☐ ☐ red																		
		blueish ☒ ☐ blue																		
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
0.12m																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O						O													
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

WATERLOGGED

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
* 10923		101-0303-	Surveyed:	Date 15/06/17
		101-0310	plan ☐ section ☒ levels ☐	Initials 8MCL
		1090381-88	# 10967	Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

UPPER SECONDARY FILL OF LARGE SUB-ROUNDED PIT.

QUITE DARK AND SOFT, VERY SIMILAR TO WHAT WOULD BE ASSOCIATED WITH ANTHROPOGENIC ACTIVITIES.

WOOD FLECKS, SMALL SUB-ANGULAR STONES AND FLINT NODULES NOTED

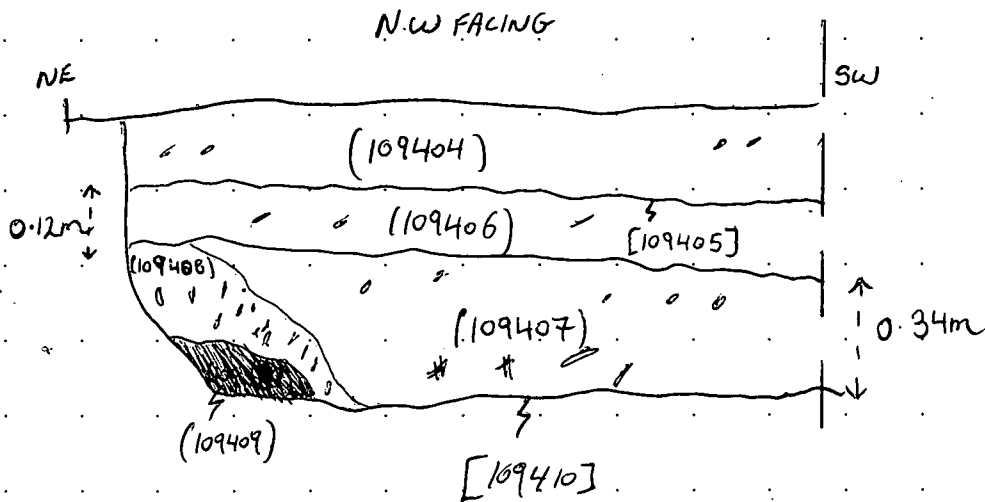
TRUNCATED BY DITCH CUT [109405]

SAMPLED VIA A MONOLITH S#10927

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number (109407)
ECB #	Subgroup	Parent context 109410	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109406)			Same as context	—
		this context			Cuts context	—
		(109408)			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)		
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☒ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.34m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions			
use the following: O: occasional M: moderate F: frequent			
frequency O			

CROSS REFERENCE

Sample nos 10922 10927	Finds nos	Photo nos 101-0303- 101-0310 1090381-88	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ # 10967
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Basic process

construction ☐ use ☐ disuse ☒

Date **15/06/17**

Initials **SMH**

Checked by **HH**

(any further details that may be important for understanding the context, including items marked * overleaf)

ALSO SOME LARGE, UNWORKED FLINT NODULES NOTED.

ON REMOVAL OF FILL, RISING WATER INDICATED THE WEAR PROXIMATE TO THE WATER TABLE.

SAMPLED - 40 LITRES

ALSO SAMPLED VIA MONOLITH S# 10927

Refer to context (109406)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		(109407)			Same as context	—
		this context			Cuts context	—
		(109409)			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) ☐ deskym ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ loose	light ☐ mid ☒ dark ☐ mottled ☐	☒ brown	clayey ☒	☐ clay															
☐ moderately compact		brownish ☐		☐ grey	silty ☐	☒ silt														
☒ friable		orangeish ☒		☐ orange	sandy ☐	☐ sand														
		yellowish ☐		☐ yellow	gravelly ☐	☐ gravel														
		reddish ☐		☐ red	peaty ☐	☐ peat														
Thickness (max)																				
0.10m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

REDEPOSITED NATURAL

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☐
		101-0303 -	Surveyed:	Date 15/06/17
		101-0310	plan ☐ section ☒ levels ☐	Initials SMK
		1090381-88	# 10967	Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

LOWER FILL OF LARGE SUB-ROUNDED PIT, LIKELY REPRESENTING A DEPOSIT OF CHURNED UP NATURAL QUITE GRAVEL LIKE IN COMPOSITION.

ONLY'S VISIBLE IN LOWER NE CORNER OF NW FACING SECTION

Refer to context

(109406)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

2

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B/EAST	Context number (109409)
ECB #	Subgroup	Parent context 109410	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109408)			Same as context	—
		this context			Cuts context	—
		[109410]			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)		
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.15m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency O	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

other fill/deposit (describe below) **BASAL FILL**

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		101-0303 - 101-0310 1090381-88	Surveyed: plan ☐ section ☒ levels ☐ # 10967

Basic process

construction ☐ use ☐ disuse ☒

Date **15/06/17**

Initials **SMZ**

Checked by **HK**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

BASAL FILL OF LARGE SUB-ROUNDED PIT. QUITE A
HEAVY CLAY LIKE SUBSTANCE, AND LOOKS QUITE
WATERLOGGED AND ORGANIC.

ONLY'S VISIBLE IN LOWER NE CORNER OF NW FACING
SECTION.

Refer to context (109406)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

6

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number [109410]
ECB #	Subgroup	Parent context 109410	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

		(109409)			Same as context	—
		this context			Cuts context	(109031)
		(109409)	109031		Cut by context	(109031)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE	Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☒ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L) •	Width (W) •	Depth (D) •	Diameter (Ø) •	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness (max) black ☐ white ☐ other* ☐	other* ☐			
Inclusions use the following: O: occasional M: moderate F: frequent				
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		101-0303	Surveyed:
		101-0310	plan ☐ section ☒ levels ☐
		1090381-88	# 10967

Basic process

construction ☒ use ☐ disuse ☐
Date 15/06/17
Initials SMH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT FOR LARGE SUB-ROUNDED PIT, FILLED WITH ORGANIC WATER LOGGED MATERIAL.

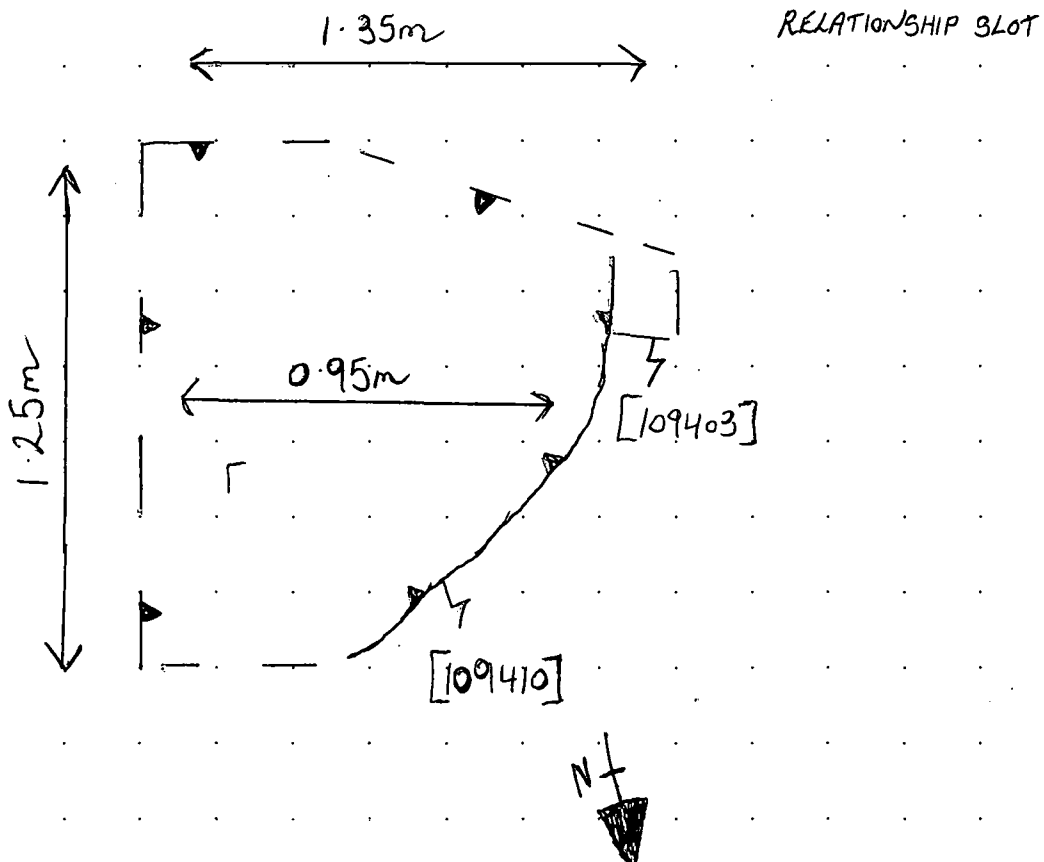
APPEARS TO HAVE STEEPED VERTICAL SIDES AND A SLOPING, UNEVEN BASE.

OBSERVED VIA A RELATIONSHIP SLOT. TRUNCATES SHALLOW DITCH [109402] [109403], AND LATER DISTURBED BY DITCH [109405]

Refer to context!

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field T6A10	Sub-area/Trench 8CA05	Context number 109411
ECB #	Subgroup	Parent context 109412	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	109470
		109411			Cuts context	-
		109412			Cut by context	-

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.09m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency bulk find	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		

CROSS REFERENCE

Sample nos -	Finds nos -	Photo nos 1090414 1090415	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 15/06/17
Initials DT
Checked by MM

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

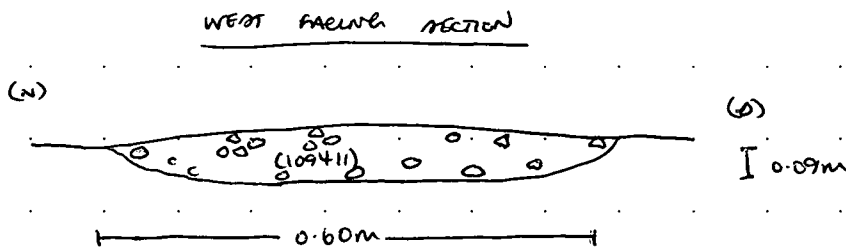
DIRT FILL OF DITCH TERRACES [109412]. CONTAINS MODERATE SMALL SUB-ANGULAR PEBBLES, OCCASIONAL CHALK & CHARCOAL PIECES. FILL IS MOST LIKELY WIND BLOWN ACCUMULATION, WITH NO EVIDENCE THIS RELATED TO START OR END OF ABANDONING THE DITCH, AND IT BEING CUT OF USE. IF ITS CONTEMPORARY WITH THE SURROUNDING FEATURES, IT COULD BE DEDUCED IN THE MID-LATE IRON AGE.

Refer to context [109412] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



MATRIX

- (109030) matrix
- (109411) fill
- [109412] cut
- (109031) matrix

KEY

- °°°°° PEBBLES
- c CHALK

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field T5A10	Sub-area/Trench B5A0T	Context number 109412
ECB #	Subgroup	Parent context 109031	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109411			Same as context	109171
		109412			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☒ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate sloping
☒ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☒ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

1.00m

Width

0.60m

Depth

0.09m

Diameter

—

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☒

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Thickness

black ☐ white ☐ other* ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron/pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☒

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090414 1090415	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **16/06/17**

Initials **MM**

Checked by **MM**

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

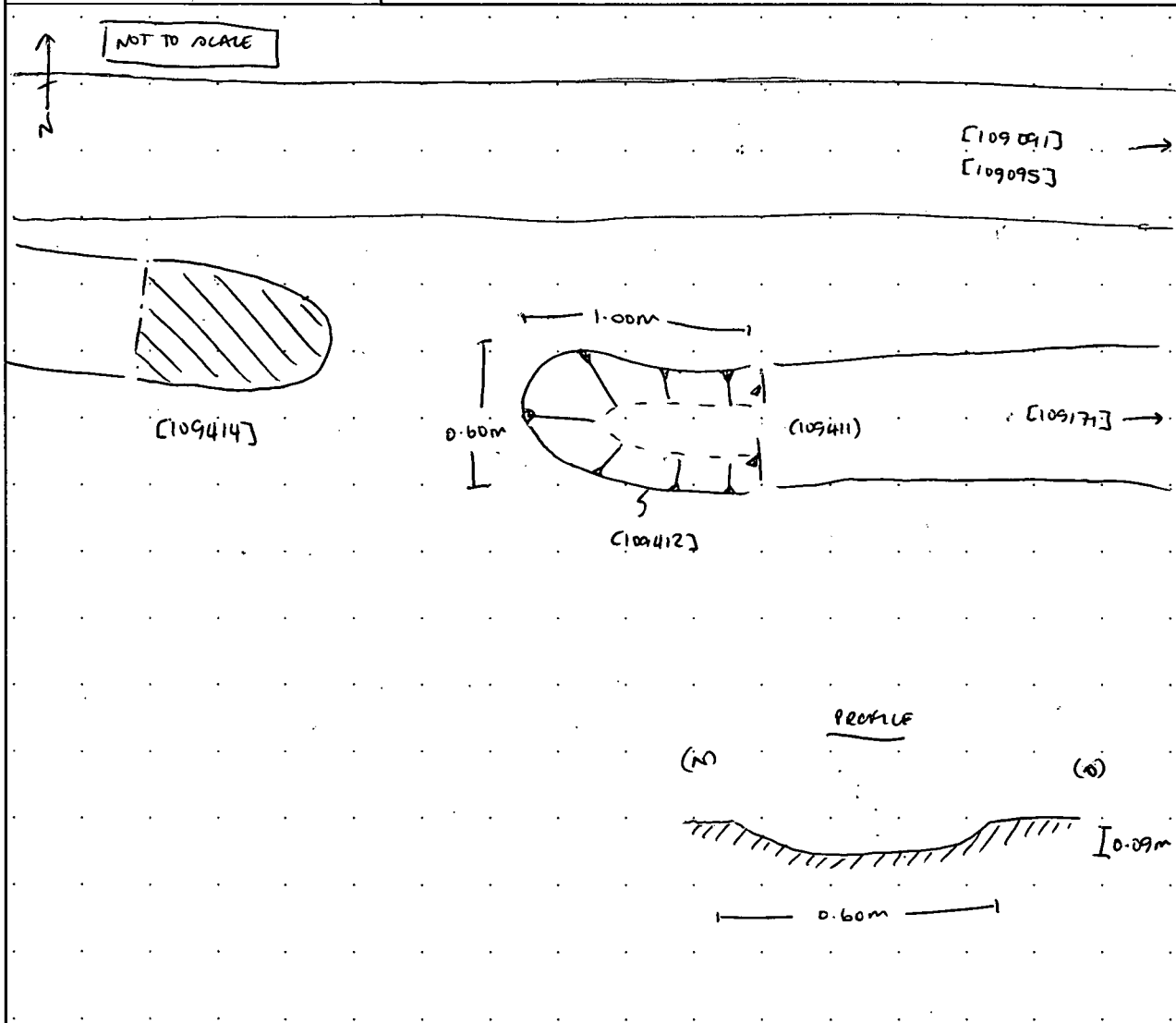
ADDITIONAL INFORMATION
(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of ditch terminals with rubble fill (109411). This ditch is very shallow, ~~even~~ in [109171], and runs partially parallel to [109091] / [109195] (cut into ditch). This terminal forms a possible entrance / access, with terminals [109414] to the west. Possibly mid-late Iron Age or contemporary with surrounding features.

no drawing - one cut / one fill.

Refer to context | (109411) section

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		169039			Same as context	.
		this context			Cuts context	—
		109414			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep \ ☐ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	light ☐ mid ☒ dark ☐ mottled ☐	☐ clayey ☒ ☒ moderately compact ☐ loose ☐ friable		☐ clay ☒ silty ☐ sandy ☐ gravelly ☐ peaty																
	brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☐ ☐ orange yellowish ☒ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue																			
Thickness (max)	0-10mm		black ☐ white ☐ other* ☐		other* ☐															
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
X	X	109049 420	Surveyed: plan ☐ section ☐ levels ☐

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Single fill of terminus of NW/SE gully/ditch.

No datable material, very thin/shallow fill.

Refer to context

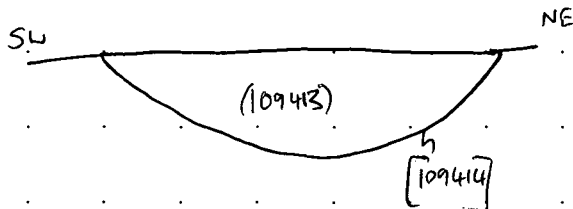
109414

PLAN

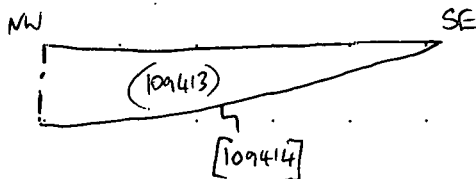
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

SOUTH EAST FACING SECT. TERMINUS



SW FACING SECT. OF TERMINUS



STRATIGRAPHY.

		109413			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE	Sides ☐ complex* ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ complex*		
Dimensions in metres	Length (L) 1.00m (NFE)	Width (W) 0.75m	Depth (D) 0.10m	Diameter (Ø)
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐ silty ☐ sandy ☐ gravelly ☐ peaty ☐	☐ clay ☐ silt ☐ sand ☐ gravel ☐ peat ☐															
☐ loose	☐ friable	brownish ☐ greyish ☐ orangeish ☐ yellowish ☐ reddish ☐ blueish ☐	brown ☐ grey ☐ orange ☐ yellow ☐ red ☐ blue ☐	other* ☐																
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		10906419 420	Surveyed: plan ☐ section ☐ levels ☐	Date 16/6/17 Initials SR Checked by MH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Terminus of NW/SE running ditch. [109348]?

Meeting point of two termini. [109414] & [109412]

Possible gap in ditch as a sort of entrance?

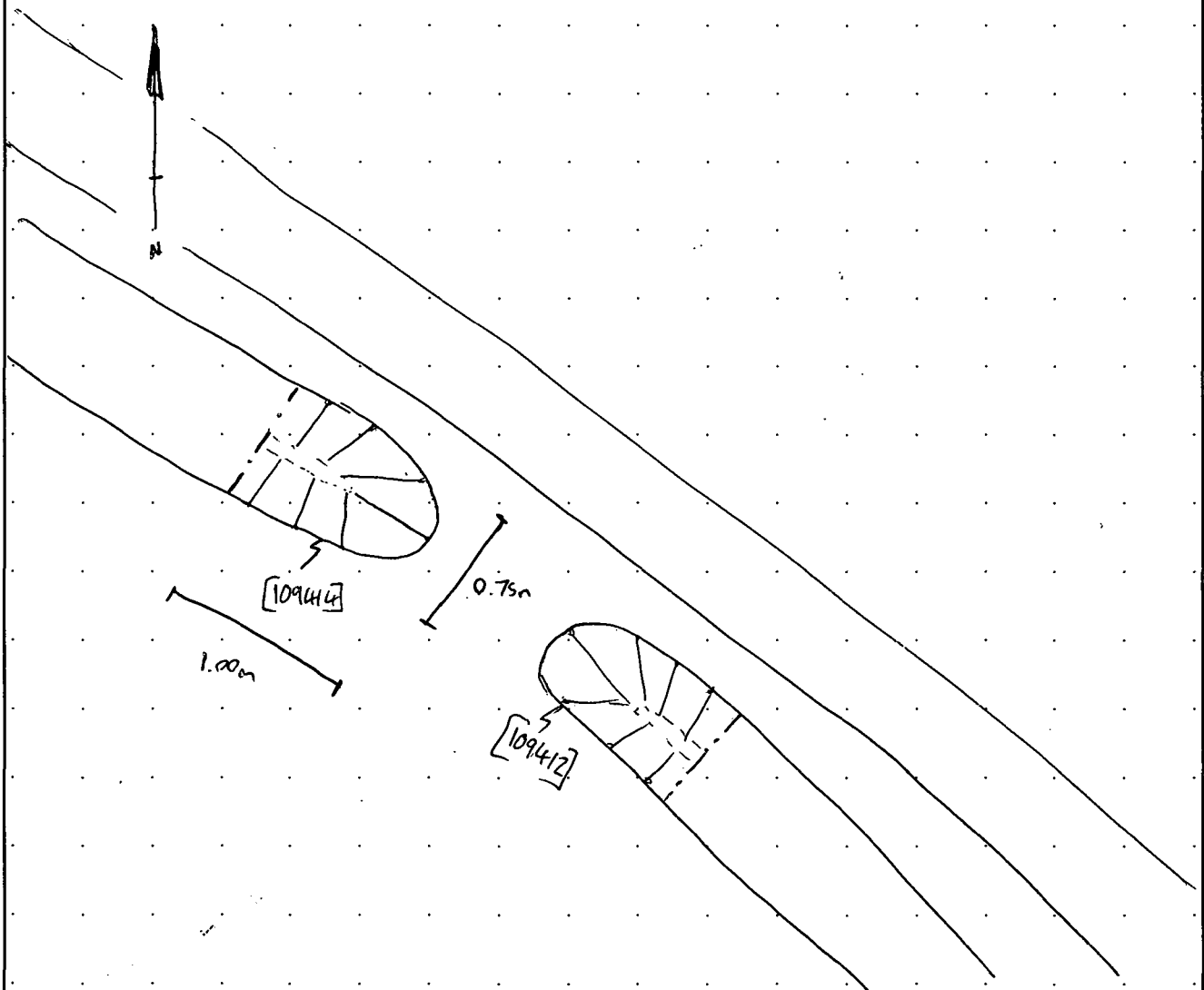
No ditch material in fill (413)

Refer to context [109413]

SECT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEAST	109415
ECB #	Subgroup	Parent context	Context type
		109416	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		109415			Cuts context	—
		109416			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate sloping
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length

Width

Depth

Diameter

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☒ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☒ clay ☐
silty ☐ silt ☒
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness

0.04m

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	O																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090423 1090430-434	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date 16-06-17

Initials ca.

Checked by HJ

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURALLY PACKED POTENTIAL POST HOLE [109416] VERY SHALLOW NO ASSOCIATED FINDS,
OCCASIONAL SMALL SUB-ANGULAR STONE INCLUSIONS

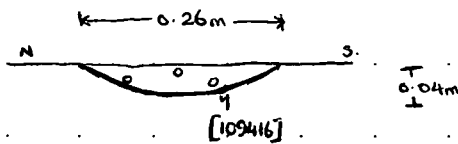
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Refer to context

109407
for RAN

OR 109416



SKETCH WEST FACING SECTION EQUILIBRY 1:10

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109416
ECB #	Subgroup	Parent context 109416	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109415			Same as context	—
		109416			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation ☐ N-S ☐ E-W ☒ NF-SW ☐ NW-SE N N/A	Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*				
Dimensions in metres	Length —	Width —	Depth 0.04m	Diameter 0.26m		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																							
Thickness	black ☐ white ☐ other* ☐																																									
Inclusions use the following: O: occasional M: moderate F: frequent																																										
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																		
stones*	chalk	iron pan			manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																						
frequency																																										
bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐																																										

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090423 1090430-434	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐
Date 16-06-17
Initials CR
Checked by HPA

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

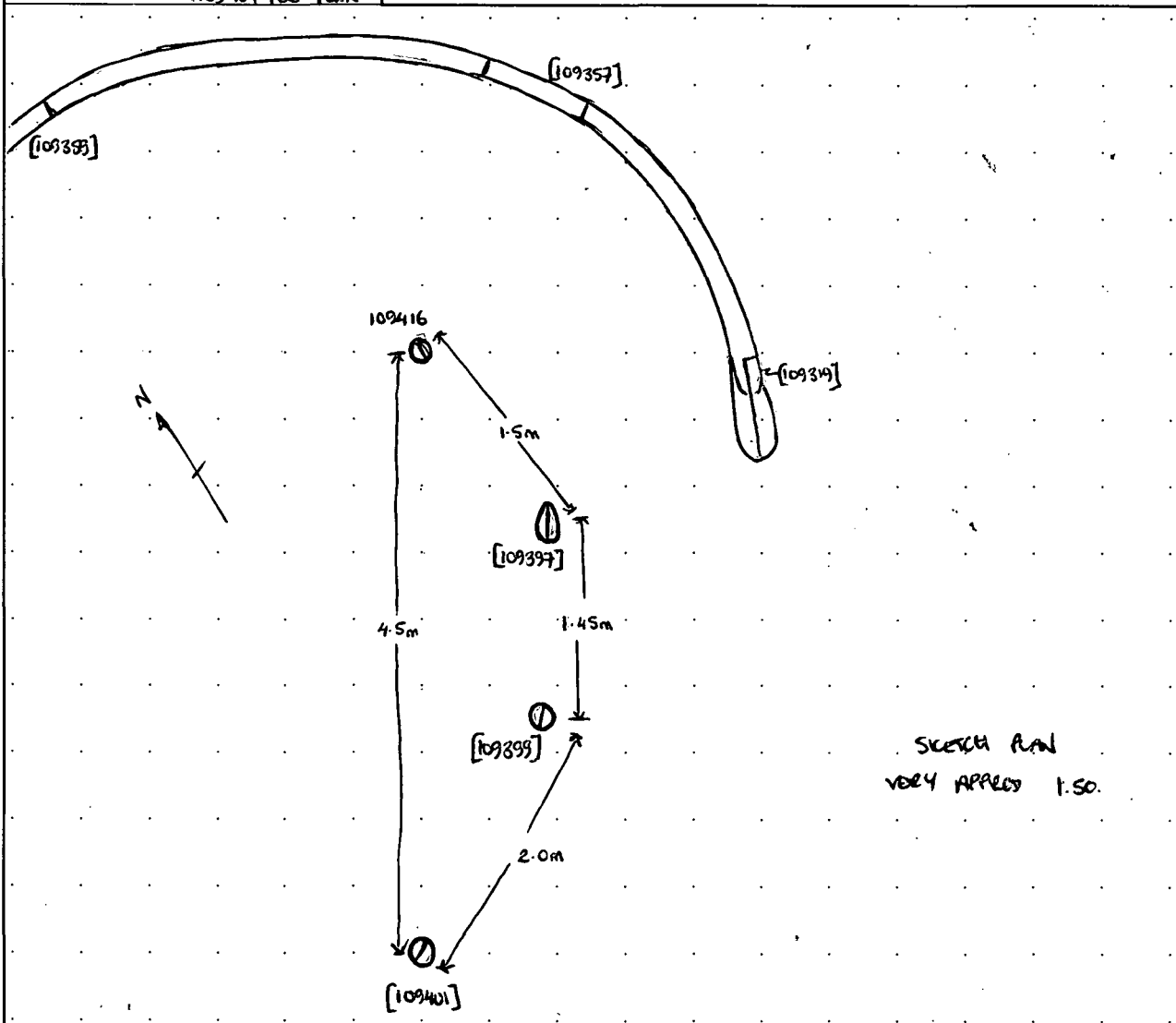
CONSTRUCTION CUT? OF POSSIBLE POST/STAKE HOLE FILL BY [109415]. VERY SHALLOW REMAINS

MAY BE ASSOCIATED WITH OTHER POTENTIAL POST HOLES [109397]; [109399] AND [109401] TO THE NORTH/EAST AND SHALLOW SEMI-CIRCULAR CIRCUMFERENCE PIT/BURY [109319]

Refer to context | 109415 FOR SECTION
109401 FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109417)
ECB #	Subgroup	Parent context 109189	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

109030	Same as context 109189
this context	Cuts context 109189
109418	Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☐ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒
Thickness (max) 0.06	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090421 1090422	Surveyed: plan ☐ section ☒ levels ☐ 10969

Basic process

construction ☐ use ☒ disuse ☐
Date 16.06.17
Initials PK
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

(any further details that may be important for understanding the context, including items marked * overleaf)

Full of drayn [109418]

Forreston [109419]
Forplan [109422]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

-STRATIGRAPHY-

		(109417)			Same as context	
		this context			Cuts context	(109030) TS (109030) TS
		(109417)	109031		Cut by context	(109031)

INTERPRETATION

☐ sub-☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐

Orientation ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE

Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*

Base ☒ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*

Dimensions: Length (L) = 0.39, Width (W) = 0.06, Depth (D) = 0.06, Diameter (Ø) = 0.06

Shape result of (tick all that apply): ☒ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐ other cut (describe below) ☒

INTERPRETATION

Compaction		Colour		Composition																			
☐ compact		light ☐	mid ☐	dark ☐	mottled ☐									clayey ☐	☐ clay								
☐ moderately compact		brownish ☐		brown ☐										silty ☐	☐ silt								
☐ loose		greyish ☐		grey ☐										sandy ☐	☐ sand								
☐ friable		orangeish ☐		orange ☐										gravelly ☐	☐ gravel								
		yellowish ☐		yellow ☐										peaty ☐	☐ peat								
		reddish ☐		red ☐																			
		blueish ☐		blue ☐																			
Thickness (max)		black ☐				white ☐				other* ☐				other* ☐									
Inclusions																							
use the following: O: occasional M : moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone				
frequency																							
bulk find																							

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
1090421	1090422	1090421	1090421
1090422	1090423	1090422	1090422
1090423	1090424	1090423	1090423
1090424	1090425	1090424	1090424
1090425	1090426	1090425	1090425
1090426	1090427	1090426	1090426
1090427	1090428	1090427	1090427
1090428	1090429	1090428	1090428
1090429	1090430	1090429	1090429
1090430	1090431	1090430	1090430
1090431	1090432	1090431	1090431
1090432	1090433	1090432	1090432
1090433	1090434	1090433	1090433
1090434	1090435	1090434	1090434
1090435	1090436	1090435	1090435
1090436	1090437	1090436	1090436
1090437	1090438	1090437	1090437
1090438	1090439	1090438	1090438
1090439	1090440	1090439	1090439
1090440	1090441	1090440	1090440
1090441	1090442	1090441	1090441
1090442	1090443	1090442	1090442
1090443	1090444	1090443	1090443
1090444	1090445	1090444	1090444
1090445	1090446	1090445	1090445
1090446	1090447	1090446	1090446
1090447	1090448	1090447	1090447
1090448	1090449	1090448	1090448
1090449	1090450	1090449	1090449
1090450	1090451	1090450	1090450
1090451	1090452	1090451	1090451
1090452	1090453	1090452	1090452
1090453	1090454	1090453	1090453
1090454	1090455	1090454	1090454
1090455	1090456	1090455	1090455
1090456	1090457	1090456	1090456
1090457	1090458	1090457	1090457
1090458	1090459	1090458	1090458
1090459	1090460	1090459	1090459
1090460	1090461	1090460	1090460
1090461	1090462	1090461	1090461
1090462	1090463	1090462	1090462
1090463	1090464	1090463	1090463
1090464	1090465	1090464	1090464
1090465	1090466	1090465	1090465
1090466	1090467	1090466	1090466
1090467	1090468	1090467	1090467
1090468	1090469	1090468	1090468
1090469	1090470	1090469	1090469
1090470	1090471	1090470	1090470
1090471	1090472	1090471	1090471
1090472	1090473	1090472	1090472
1090473	1090474	1090473	1090473
1090474	1090475	1090474	1090474
1090475	1090476	1090475	1090475
1090476	1090477	1090476	1090476
1090477	1090478	1090477	1090477
1090478	1090479	1090478	1090478
1090479	1090480	1090479	1090479
1090480	1090481	1090480	1090480
1090481	1090482	1090481	1090481
1090482	1090483	1090482	1090482
1090483	1090484	1090483	1090483
1090484	1090485	1090484	1090484
1090485	1090486	1090485	1090485
1090486	1090487	1090486	1090486
1090487	1090488	1090487	1090487
1090488	1090489	1090488	1090488
1090489	1090490		

(any further details that may be important for understanding the context, including items marked * overleaf)

Cost of drain

For section (109419)
For plan [109422]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field 10A 10	Sub-area/Trench BEAST	Context number (109419)
ECB #	Subgroup	Parent context (109422)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(109030) S.S.	(109417)	(109030) S.S.	Same as context
this context			Cuts context (109418)
(109420)			Cut by context ↓

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical ↗ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped ~ ☐ sloping ~ ☐ uneven ~ ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☒ gravelly ☒ gravel ☒ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)														
Thickness (max) 0.11		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☒	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090421 1090422	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10969
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Basic process

construction ☐ use ☐ disuse ☒

Date **16.06.17**

Initials **PK**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

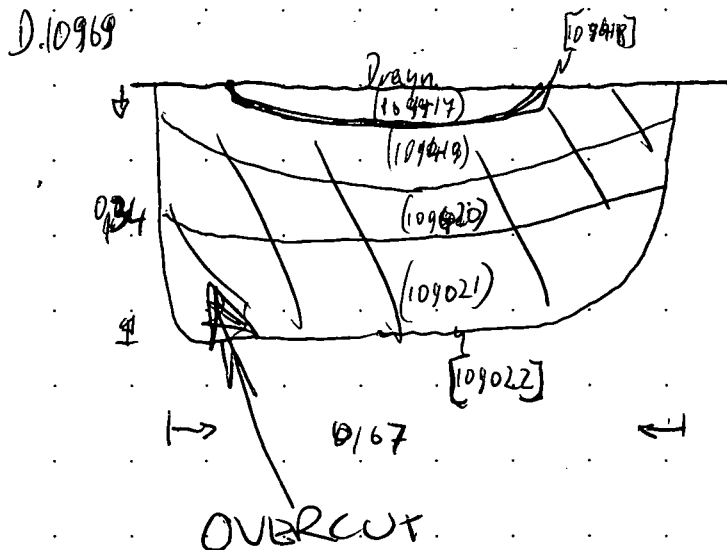
Top fill in pit [109422] from the top in the middle part was truncated by modern drain [109418], fill overlies lower fill (109420) and probably was a result of natural wind and weather bedfilling activity.

ETA OVERCUT - NATURAL

HM 22-6-17

Refer to context For plan [109422]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Matrix

(109024) NAT
(109417)
(109418)
(109030) S
(109419)
(109420)
(109421)
(109422)

VOID

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (1094 20)
ECB #	Subgroup	Parent context [1094 22]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(1094 19)			Same as context
		this context			Cuts context
		(1094 21)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub: ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☒ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒														
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090421 1090422	Surveyed: plan ☐ section ☒ levels ☐ 10969

Basic process

construction ☐ use ☐ disuse ☒
Date 16.06.17
Initials PK
Checked by MM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

Rede post natural in the middle of pit (109422) was overlain
by top fill (109414) and overlies lowest fill (109421)

ETA OVERCUT - NATURAL

HM 22.6.17

Refer to context

For section (109418)
For plan (109422)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

VOID

VOID

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number (109421)
ECB #	Subgroup	Parent context [109422]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109420)			Same as context
		this context			Cuts context
		[109422]			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L) Width (W) Depth (D) Diameter (Ø)			
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent						
frequency 0						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090421 1090422	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10969
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Basic process

construction ☐ use ☐ disuse ☒
Date 14.06.17
Initials PK
Checked by HK

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

lowest fill in pit [109422] was overlain by fill [109420] and probably was a result of water deposition.

ETA OVERCUT - NATURAL

HM. 22-6-17

Refer to context. For section [109419]
for plan [109422]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

VOID

VOID

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field TE910	Sub-area/Trench BEAST	Context number (109422)
ECB #	Subgroup	Parent context (109422)	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109421)			Same as context
		this context			Cuts context (109031) N/A
		(109031) N/A			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N 	Sides L ☒ vertical L ☒ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex* sloping	Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 	Width (W) 0,67	Depth (D) 0,34	Diameter (Ø) 	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue	Composition clayey ☐ clay silty ☐ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090421 1090422	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10969
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Basic process

construction ☒ use ☐ disuse ☐
Date 16.06.17
Initials PK
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

cut of pit contained three pits (109419), (109420) and (109421).
In the middle part was promoted by modern debris [109418]

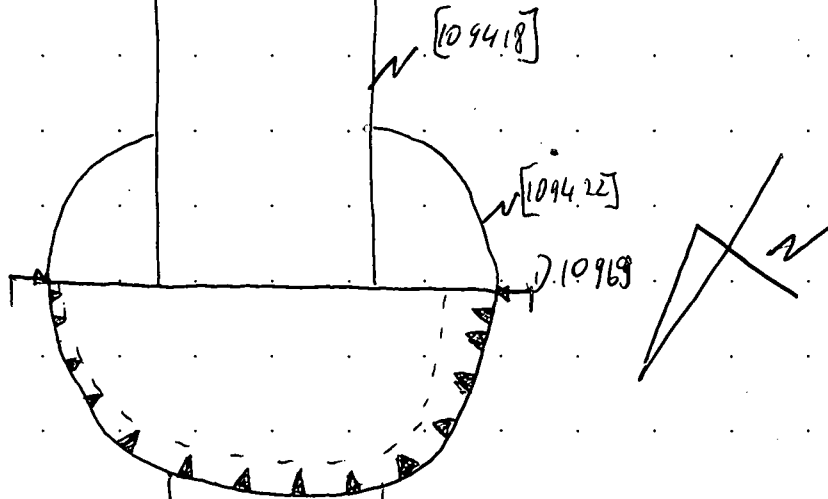
EDA: OVERCUT - NATURAL

HM 22.6.17

Refer to context. For section (109419)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



VOID

VOID

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	PCA # 10	BEAST	109423
ECB #	Subgroup	Parent context	Context type
		109433	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109239			Same as context	—
		this context			Cuts context	—
		109424			Cut by context	/—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☒ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☒ blue ☐

Thickness (max)

0.28

black ☐ white ☐ other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell (bss.)	bone	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	clay
frequency	O	O		M			O	O	O											
bulk find	☐	☐	☐	☐	☐	☐	☒	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
10951		1090 389 - 396	Surveyed: plan ☐ section ☒ levels ☐
		1090 483 486	D 10968
		1090 498 - 503	

Basic process

construction ☐ use ☐ disuse ☒

Date **6-6-15**

Initials **LC**

Checked by **MA**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

Photo #s
Finds & Photos

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This represents a ~~natural~~ ^{dump's} ~~sediment~~ ^{sediment} layer of [109433]. ~~For~~ The colour & presence of manganese suggests ~~the~~ the presence of standing water. Fill (109423) is constrained to the central portion of the pit, toward the deeper (northern) end. Daub was found at the interface between layers (109259) & (109423), relating to (109423).

Refer to context: 109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		1094223			Same as context	—
		this context			Cuts context	—
	109457	109425	109455	109425	Cut by context	—

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	☐ light	☒ mid	☐ dark	☐ mottled															
☐ loose	☐ friable	☐ brownish	☒ brown	☐ grey	☐ orange															
		☐ orangeish	☐ orange	☐ yellow	☐ yellow															
		☐ yellowish	☒ yellow	☐ red	☐ red															
		☐ reddish	☐ red	☐ blue	☐ blue															
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
0.14																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone* 1	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone 1	
frequency	O	O			O				O									O		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		1090389- 396 1090483-86 1090498-503	Surveyed: plan ☐ section ☒ levels ☐ D10968

*This form is incomplete if fields marked with ▽ are empty. Please turn over for additional information (and describing all items marked with *) and sketches.*

interf.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

~~(109424) represents a post-till layer based on the presence of clasts here a channel.~~

~~(109424)~~ likely represents a natural infilling based on an overall lack of beds. Toward the top of the layer, it is more clayey - it's slightly more bluish - likely due an interface between (109243) & (109424).

Refer to context 109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

	109455	109424	109457	109424	Same as context	—
		this context			Cuts context	—
		109426			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition	
☐ compact	☒ moderately compact	☐ light	☒ mid	☐ dark	☐ mottled
☐ loose	☐ friable	☐ brownish	☐ brown	☐ greyish	☒ grey
		☐ orangeish	☐ orange	☐ yellowish	☐ yellow
		☐ reddish	☐ red	☐ blueish	☒ blue
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
0.14					
Inclusions					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal
					plant remains*
					wood
					marine shell
					bone*)
					pot
					fired clay / CBM
					CTP
					mortar/plaster
					leather/textile
					glass
					metal
					industrial waste
					lithics
					coarse stone 1
					burned stone.
frequency	M	M			
bulk find	☐	☐	☐	☐	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090389-396 1090483-486 1090498-503 1090487-497	Surveyed: plan ☐ section ☒ levels ☐ D 10968	Date 16.6.17 Initials KF Checked by: HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

109425) is a dump layer, producing the greatest amount of cultural material in the pit. The ~~light~~ bluish-gray color suggests ~~the fill was affected by~~ that water permeated the fill for a substantial ~~period~~ period of time.

Refer to context: 109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109425			Same as context	7.109456
		this context			Cuts context	
		109427			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☒ compact ☒ moderately compact ☐ loose ☐ friable	light ☒ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☒ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness (max)	0.36	black ☐ white ☐ other* ☐	other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O	M					O												O	
bulk find																				

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Find nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	1091387-396 1090483-486 &	Surveyed: plan ☐ section ☒ levels ☐ D 10968	Date 16.6.17 Initials JLP Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This ^{fill} represents stamping of the sides of the pit, & is primarily comprised of silty sand, stone, & chalk, similar to the surrounding natural.

Refer to context 109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		169426			Same as context
		this context			Cuts context
		169428			Cut by context

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐ silty ☒ sandy ☐ gravelly ☐ peaty ☐	☐ clay ☒ silt ☒ sand ☐ gravel ☐ peat															
☐ loose	☐ friable	brownish ☐ greyish ☐ orangeish ☐ yellowish ☐ reddish ☒ blueish ☐	☒ brown ☐ grey ☐ orange ☐ yellow ☐ red ☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
0.14																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	F	F																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		1090389-396 1090498-503	Surveyed: plan ☐ section ☒ levels ☐ D10968

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

(109427) ~~also~~ represents redeposited natural, which ~~seals~~ ~~seal~~ seals lower deposits. This may represent the pit/weathering hole remaining open for a period of time.

Refer to context 109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109427			Same as context	1
		this context			Cuts context	1
		109429			Cut by context	1

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*					
Dimensions in metres		Length (L)		Width (W)		Depth (D)		Diameter (Ø)	
Shape result of (tick all that apply)		☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐							

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition	
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☒	☒ clay
☐ loose	☐ friable	brownish ☐ greyish ☐ orangeish ☐ yellowish ☐ reddish ☐ blueish ☐	☒ brown ☐ grey ☐ orange ☐ yellow ☐ red ☐ blue	silty ☒ sandy ☐ gravelly ☐ peaty ☐	☐ silt ☒ sand ☐ gravel ☐ peat
Thickness (max)					
0.09		black ☐ white ☐ other* ☐		other* ☐	
Inclusions					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal
					plant remains*
					wood
					marine shell
					bone*
					pot
					fired clay / CBM
					CTP
					mortar/plaster
					leather/textile
					glass
					metal
					industrial waste
					lithics
					coarse stone
frequency	O	O			
bulk find	☐	☐	☐	☐	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090 389 390 1090 483-486	Surveyed: plan ☐ section ☒ levels ☐ D10968	Date 16.6.17 Initials KF Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

(109248) appears to be a smaller bp layer, located only toward the northern edge of the pit; however, no cultural artifacts were found in the fill.

Refer to context 109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109428			Same as context	1
		this context			Cuts context	1
		109430			Cut by context	1

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☐ dark ☒ mottled ☐		clayey ☐ ☒ clay																
☐ loose	☐ friable	brownish ☒ ☐ brown		silty ☒ ☐ silt																
		greyish ☐ ☐ grey		sandy ☐ ☐ sand																
		orangeish ☐ ☐ orange		gravelly ☐ ☐ gravel																
		yellowish ☐ ☐ yellow		peaty ☐ ☐ peat																
		reddish ☐ ☐ red																		
		blueish ☐ ☐ blue																		
Thickness (max)																				
0.21		black ☐ white ☐ other* ☒		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics?	coarse stone	
frequency						O-M-M-F												O?		
bulk find	☐	☐	☐	☐	☒	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
10919 40L		1091389- 396 1090483-86	Surveyed: plan ☐ section ☒ levels ☐ D 10968	Date 16.6.17 Initials YF Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

(109429) is a dark clayey fill that contained numerous small wood fragments & charcoal. This suggests the fill was waterlogged. The fill was found sitting "within" (109430), is kinda like in ~~the~~ the center of a deposit - so it did not abut the outer edge of the pit, as did most other layers.

Refer to context 69259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	B EAST	109430
ECB #	Subgroup	Parent context	Context type
		109433	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109429			Same as context	—
		this context			Cuts context	—
		109431			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ - uncertain ☐

INTERPRETATION

pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☒ loose
☐ friable

Colour

light ☒ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☒ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☒
peaty ☐ peat ☐

Thickness (max)

0.18

black ☐ white ☐ other* ☐

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐

frequency

bulk find

INTERPRETATION

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
10920		1090389-380	Surveyed: plan ☐ section ☒ levels ☐
202		109083-466	
		1090498-503	D10968

Basic process

construction ☐ use ☐ disuse ☐

Date **16.6.17**

Initials **JK**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

~~109430~~

(109430) represents another waterlogged fill, as it contained additional wood fragments. no other finds were identified. The high ~~so~~ chalk content may represent some mixing with the natural.

→ it is grey in colour.

Refer to context

109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TGA 10	Sub-area/Trench B EAST	Context number 109431
ECB #	Subgroup	Parent context 109433	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109430			Same as context	—
		this context			Cuts context	—
		109432			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate sloping
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☒ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

- pit ☐
- post-hole ☐
- stake-hole ☐
- ditch ☐
- ring-ditch ☐
- beam slot ☐
- construction cut ☐
- robber cut ☐
- gully ☐
- palaeochannel ☐
- furrow ☐
- field boundary ☐
- burial cut ☐
- other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☒ silt ☐
sandy ☐ sand ☒
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

0.09

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	M	M	M						O									O	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐

- topsoil ☐
- subsoil ☐
- geological subsoil ☐
- remnant topsoil ☐
- surface ☐
- occupation layer ☐
- dumped layer ☐
- deliberate backfill ☐
- destruction debris ☐
- bedding layer ☐
- natural infilling ☐
- colluvial layer ☐
- in situ burning ☐
- post-pipe ☐
- packing ☐
- cremation ☐
- other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090481-296 1090483-486 1090488-503	Surveyed: plan ☐ section ☐ levels ☐

Basic process
construction ☐ use ☐ disuse ☐
Date 16-6-17
Initials EH
Checked by LM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

(109431) rests toward the bottom of the fill sequence. It is quite sandy & ~~is~~ likely represents redeposited material.

Refer to context 109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field REN 10	Sub-area/Trench B. 2785	Context number 109132
ECB #	Subgroup	Parent context 109433	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109431			Same as context	—
		this context			Cuts context	—
		109433			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ▲	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☒ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐ iron pan	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.11	black ☐ white ☐ other* ☐	other* ☒	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090381-396 1090483-486 1090498-503	Surveyed: plan ☐ section ☒ levels ☐ Dp968

Basic process

construction ☐ use ☐ disuse ☐

Date **KF**

Initials **16.6.13**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

(109432) is a layer of iron panning, which covers the base of the cut in this excavated quadrant. It is, again, indicative of a waterlogged environment.

Refer to context, 109259

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109433
ECB #	Subgroup	Parent context 109433	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109432			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides } ☐ vertical } ☒ steep } ☐ moderate } ☒ gentle } ☐ stepped } ☐ undercutting } ☐ complex* sloping	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☒ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 5.30m	Width (W) 2.70m	Depth (D) 0.88	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					
design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐	bulk find ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090384-396 1090483-508	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ D.10968
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Basic process

construction ☒ use ☐ disuse ☐
Date 16.6.17
Initials PP
Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

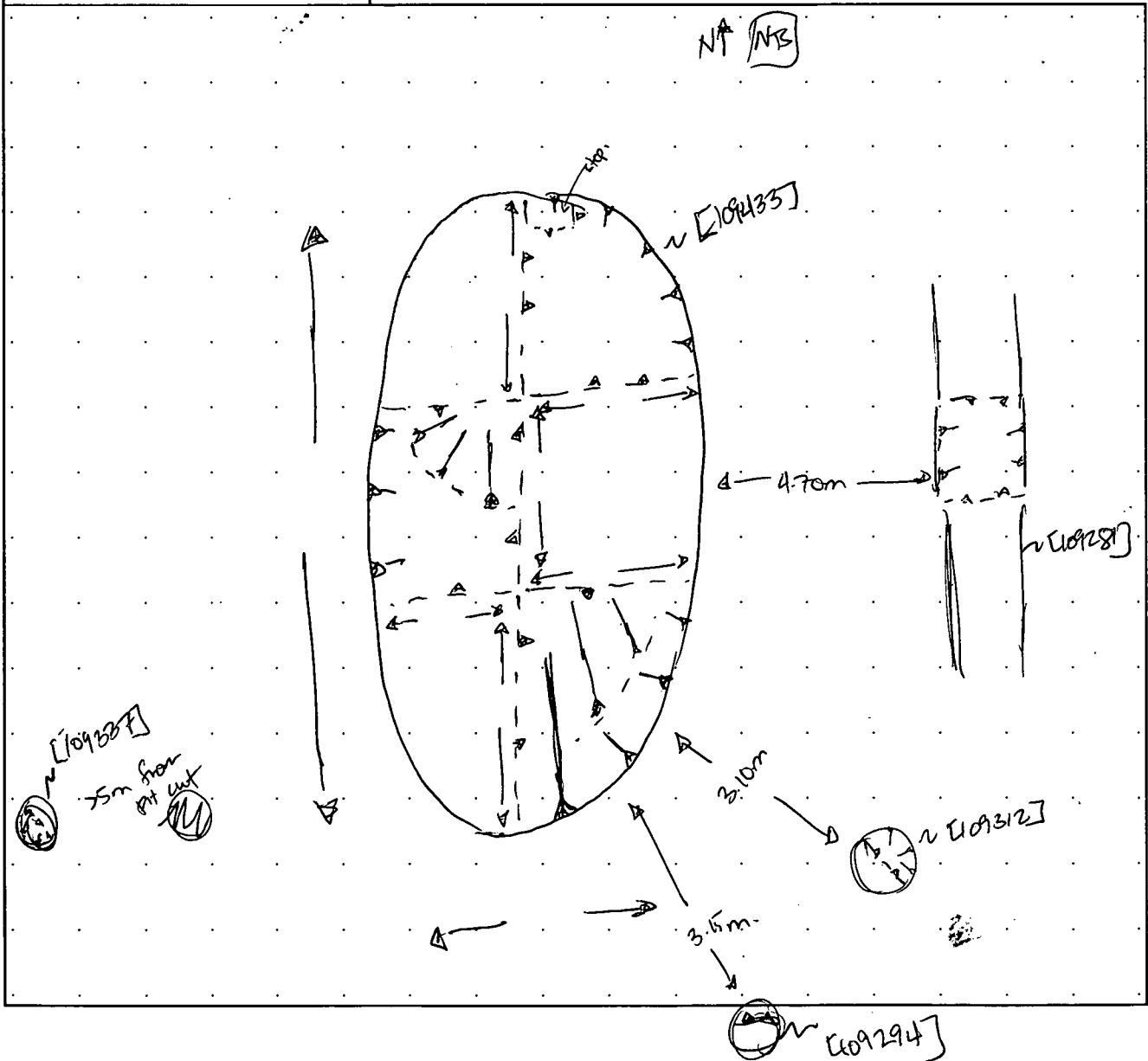
This is the cut for what appears to be a watering hole. Several dump layers & layers of natural infilling are present, with waterlogged layers located in the deepest region (northern) of the cut.
 4. 10m to the west, is a (new) shallow ditch cut [109281], 3.10 m to the E of the southernmost area of the cut is a small pit? cut [109312]
 Two other pit cuts are in the general vicinity: [109294] 3.15 m to the SE of the cut, & 5 m to the W of the cut, southern most part of the cut.

[109433] was excavated in 3 quadrants, which reveal a gentle ~~sloping~~ slope from the south to the north, with the slope increasing about halfway along the N-S axis. The northern region is the deepest, with steep walls for the cut.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109 434
ECB #	Subgroup	Parent context 109348	Context type cut ☐ fill ☒ deposit ☐

435
STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	109347
		this context			Cuts context	—
		109435			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ sloping L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.23	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency M O			
bulk find			

CROSS-REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090450-8 476	D-10970 Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 16-06-17
Initials AB
Checked by MH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF GULLEY - NO FINDS DATE UNKNOWN.

Refer to context, 109 285

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109435
ECB #	Subgroup	Parent context 109348	Context type cut ☒ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109435	109434		Same as context 109348
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☐ moderate I ☒ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L) 0.5m	Width (W) 0.53m	Depth (D) 0.23m		
Diameter (Ø) —					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —			
Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 10904504 476	Drawing nos D 10970 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 16.06.17
Initials AR
Checked by HY

(any further details that may be important for understanding the context, including items marked * overleaf)

- NO RELATIONSHIP FOUND

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		(109030)			Same as context	—
		this context			Cuts context	—
		109437			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex* sloping			Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*				
Dimensions in metres		Length (L) 		Width (W) 		Depth (D) 		Diameter (Ø) 	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ -degree of truncation ☐ uncertain ☐									

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	light ☐ mid ☒ dark ☐ mottled ☐	☐ clayey ☒ ☐ clay ☒ moderately compact ☐ silty ☒ silt ☐ loose ☐ sandy ☐ sand ☐ friable ☐ gravelly ☐ gravel ☐ peaty ☐ peat																		
☐ brownish ☐ ☒ brown ☐ greyish ☒ ☐ grey ☐ orangeish ☐ ☐ orange ☐ yellowish ☐ ☐ yellow ☐ reddish ☐ ☐ red ☐ blueish ☐ ☐ blue		☐ black ☐ white ☐ other* ☐																		
Thickness (max)		other* ☐																		
0.08 M																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O	O		O																
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos /	Finds nos /	Photo nos 1090439 - 1090441	Drawing nos /	construction ☐ use ☐ disuse ☒
		Surveyed: plan ☐ section ☐ levels ☐		Date 16/6/17
				Initials SF
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

NATURALLY INFILLED FILL OF SHALLOW GULLY
OR LAND DRAIN.

NO DATEABLE FINDS RECOVERED OR EVIDENCE
FOR IN-SITU BURNING.

ONLY OCC. SMALL SIZED SUB-ANGULAR + ROUNDED
PEA GRAVEL FOUND IN FILL ALONG WITH OCC.
CHALK + MAGNETIC FLECKS.

Refer to context

109437

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

for section
+ plan

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench D-EAST	Context number [109437]
ECB #	Subgroup	Parent context [109437]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109436)			Same as context	☒
		this context			Cuts context	109031
		(109031)			Cut by context	

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☒ E-W J ☐ NE-SW K ☐ NW-SE N 	Sides L ☐ vertical M ☐ steep N ☒ moderate O ☐ gentle P ☐ stepped Q ☐ undercutting R ☐ complex*	Base S ☐ flat T ☒ concave U ☐ v-shaped V ☐ sloping W ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L) 10.3m (1m)	Width (W) 0.40m	Depth (D) 0.08m	Diameter (Ø) /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) /	other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090439 - 109044	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date 16/6/17

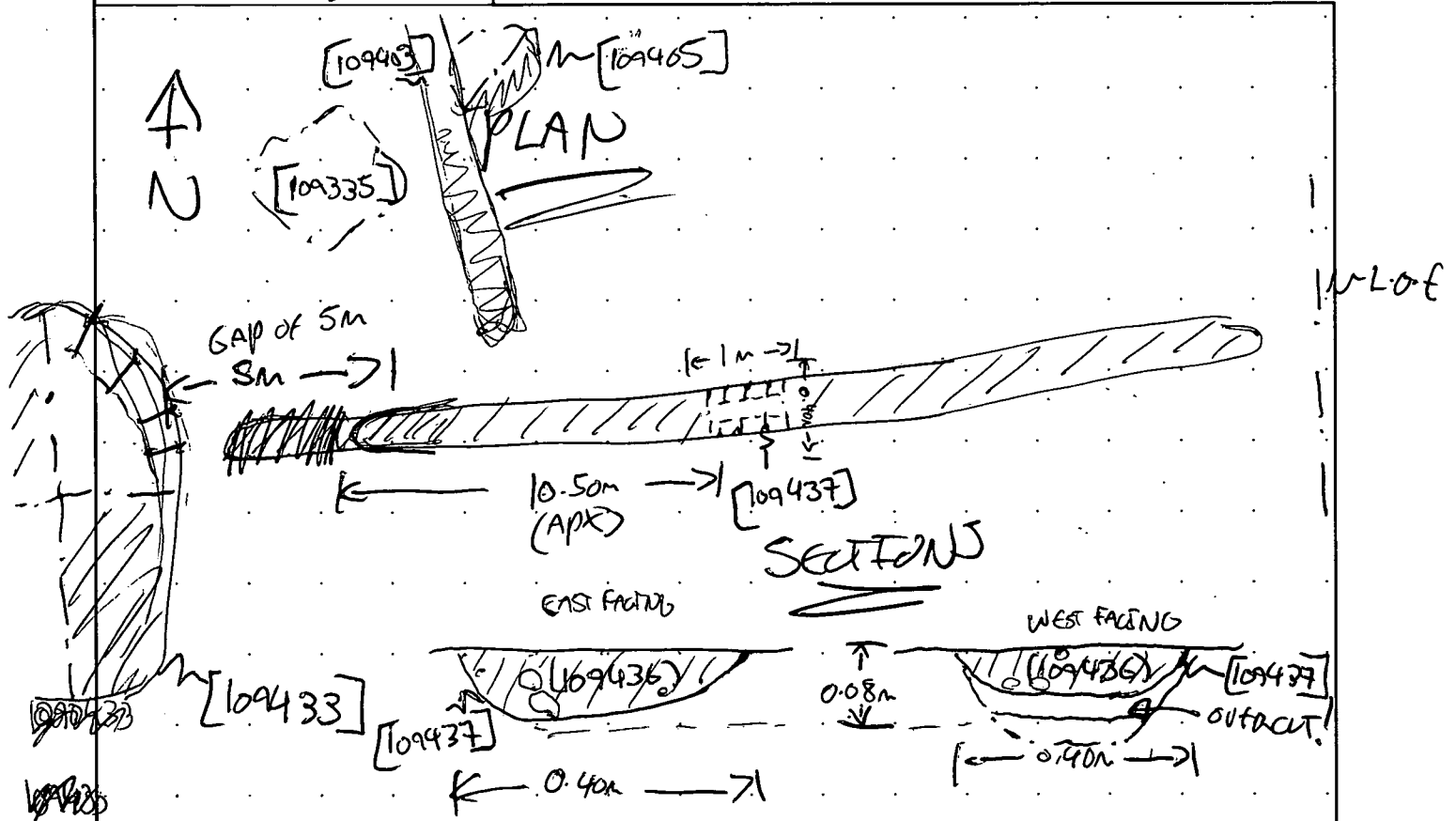
Initials SF

Checked by PH

ARE THERE OTHER LINEARS IN AREA THAT ALSO MIGHT HAVE AT ONE POINT CONNECTED? SKETCH

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAR	Sub-area/Trench B-EAST	Context number 109388 438
ECB #	Subgroup	Parent context 109388	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109002
		this context			Cuts context 109006 109105
		109439	109439		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ☐		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
		Depth (D)		Diameter (Ø)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.10m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐						
frequency D bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos 10972
		1090444-448	Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☐

Date **16/1/17**

Initials **SR**

Checked by **MM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Think fill of ditch trenches.

No datable material, fairly sterile

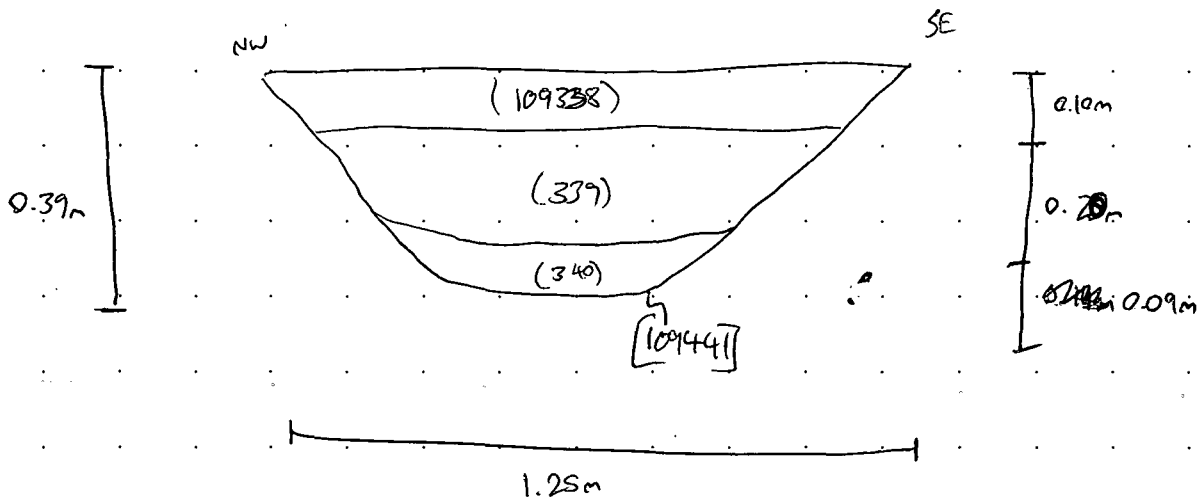
Refer to context 441

PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

SW FACING SECT SKETCH



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAD	Sub-area/Trench B-EAST	Context number 109 337 439
ECB #	Subgroup	Parent context 109 337	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	109337	109439	☐	Same as context 109008
this context					Cuts context —
☐	☐	109337	109440	☐	Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue	Composition clayey ☒ clay silty ☐ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.2m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency ☐			
bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090444-448	10972
Surveyed: plan ☐ section ☒ levels ☐			

Basic process

construction ☐ use ☐ disuse ☒
Date 6/6/17
Initials SR
Checked by MH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Secondary fill of ditch terraces.

One piece of Flint debris & one animal tooth recovered
 Not worked

Refer to context

109438

SECT

LET 1 - PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109340
ECB #	Subgroup	Parent context 109340	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109338	109439		Same as context 109419?
		this context			Cuts context
		109340	109441		Cut by context ~

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N arrow)	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.09m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency OF			
bulk find			

CROSS REFERENCE

Sample nos X	Finds nos X	Photo nos 1090444 - 448	Drawing nos 10972 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 14/6/17
Initials SR
Checked by ML

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Primary fill of ditch terminus [10944]

No datable material recovered.

Possibly natural subsidence. Gravel similar to natural surrounding it.

Refer to context 109538

SECT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

4th

PLAN

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109441
ECB #	Subgroup	Parent context 109009	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109440			Same as context 109009 109109
		this context			Cuts context 109507
		109507			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ TERMINUS
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N 	Sides L ☐ vertical L ☐ steep L ☒ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1.10m	Width (W) 1.25m	Depth (D) 0.39m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency bulk find ☐			

CROSS REFERENCE

Sample nos X	Finds nos X	Photo nos 1090444 - 448	Drawing nos 10972 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 16/6/17
Initials SR
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

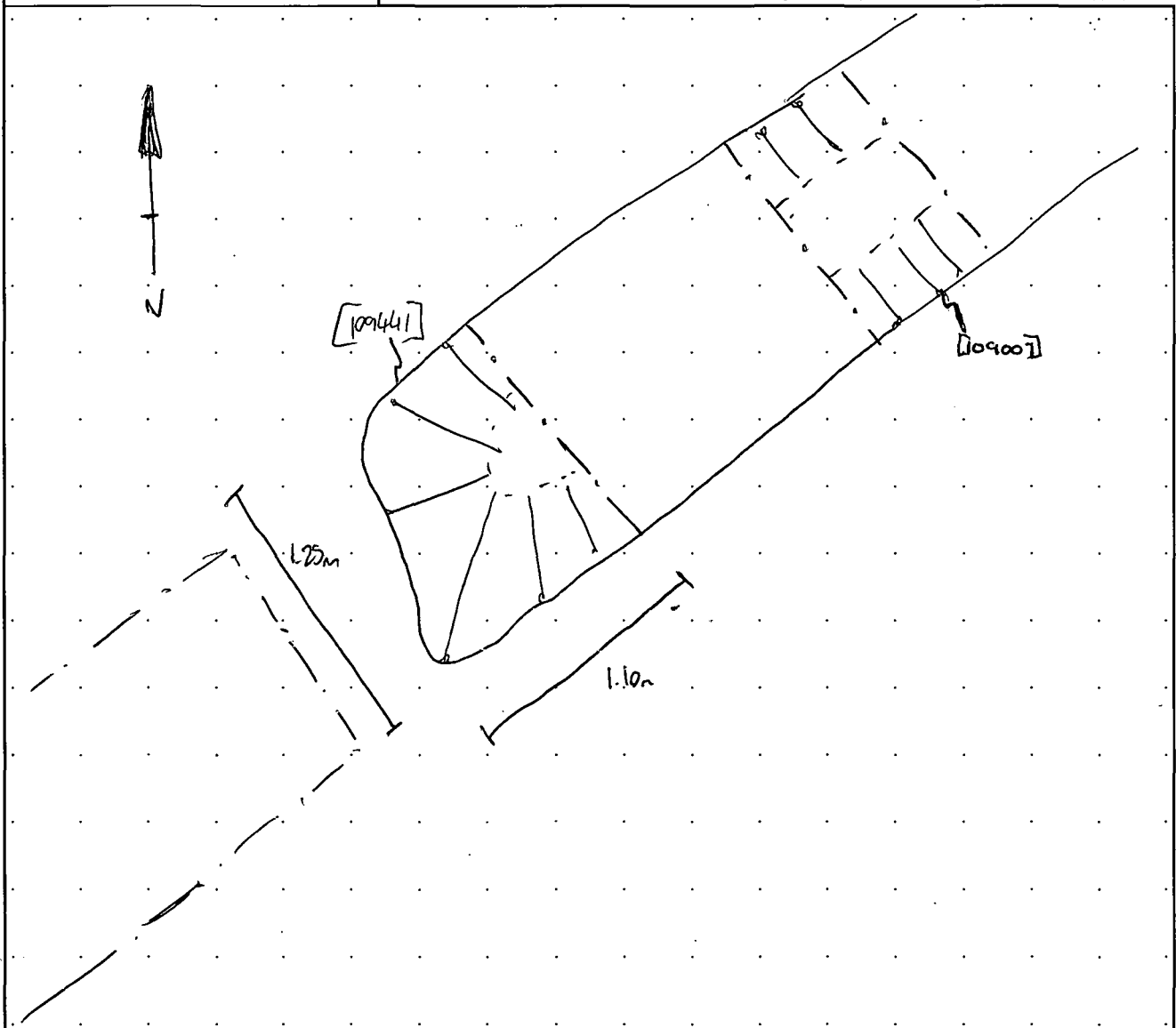
Terminus of ditch [109441]

Cuts into fill of another ditch continuing beyond terminus end. Cut into its repositioned natural fill.

Refer to context 109 438

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 10910	Sub-area/Trench BEAST	Context number 109442
ECB #	Subgroup	Parent context 109444	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109443			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☐ dark ☐ mottled ☒ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☒	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.17m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency O	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090442 1090443	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10971
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Basic process

construction ☐ use ☐ disuse ☒

Date **16/06/17**

Initials **OT**

Checked by: **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

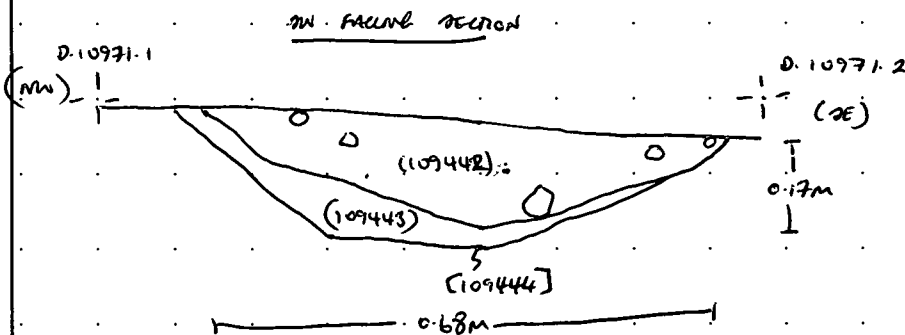
TOP FILL OF DITCH/TERRACE [109444]. THIS FILL WAS A LOOSE BLUE
 SAND, WITH ^{OPEN} SPACES OF ~~OR~~ GRAVEL SAND. THIS COULD BE A
 RESULT OF BANK WASHING POST-DEPOSITION? IT CONTAINED ONE
 LARGE FLAT, AND OCCASIONAL SMALL SUB-ANGULAR STONES.
 THE FILL COULD BE A RESULT OF WIND BLOWN ACCUMULATION IN A
 BLOWN FIELD BOUNDARY, OVERLYING A CLAYEY/GRANULAR FILL,
 (109443). IF CORRELATORY WITH SURROUNDING FILL FEATURES,
 COULD DATE TO MID-LATE IRON AGE.

SKETCHES

Refer to context [109444] plan

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO
 SCALE



MASTIX

(109030) subsoil

(109442) fill

(109443) fill

[109444] cut

(109031) natural

KEY

○○○ PEBBLES

STRATIGRAPHY

		109442			Same as context	-
		this context			Cuts context	-
		109444			Cut by context	-

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1090442 1090443	Surveyed: plan ☐ section ☒ levels ☐ D 10971	Date 16/06/17 Initials ST Checked by HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FIRST FILL OF LINEAR TRENCHES (109444). THIS FILL CONTAINS MONOLATE SUB-ANTHROPIC STONES (SMALL-MEDIUM) AND OCCASIONAL MAMMALS.

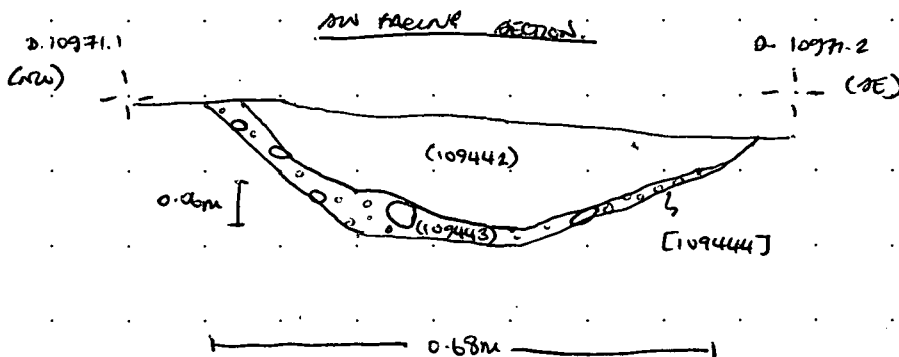
THIS FILL APPEARED TO BE A RESULT OF MAMMAL ~~AND~~ INTRUSION BY WASH, AS THE FEATURE INTO THE MAMMAL CLAYED. THERE WERE NO HAND FLINTS THIS DEPOSIT, BUT COULD BE MID-LATE IRON AGE IF CONTEMPORARY TO OTHER FILLS - AT TIME OF FILL FORMATION. THIS SIGNALS THE END OF USE OF THE FEATURE, AND WHEN IT WAS NO LONGER MAINTAINED.

Refer to context [109444] PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



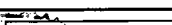
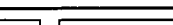
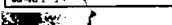
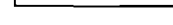
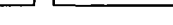
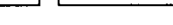
MATERIAL

- (109030) sub soil
- (109442) fill
- (109443) fill
- [109444] cut
- (109031) mammoth

KEY

- sub-antropical
- mammal

STRATIGRAPHY

		109443			Same as context	—
		this context			Cuts context	(109081)
		109081			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) 1.00m	Width (W) 0.72m	Depth (D) 0.19m	Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ light ☐ mid ☐ dark ☐ mottled ☐ ☐ brownish ☐ ☐ brown ☐ greyish ☐ ☐ grey ☐ orangeish ☐ ☐ orange ☐ yellowish ☐ ☐ yellow ☐ reddish ☐ ☐ red ☐ blueish ☐ ☐ blue	☐ clayey ☐ ☐ clay	☐ silty ☐ ☐ silt	☐ sandy ☐ ☐ sand	☐ gravelly ☐ ☐ gravel															
☐ moderately compact		☐ loose	☐ peaty ☐ ☐ peat	☐ friable																
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent		stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☐
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
—	—	109 0442 1090 443	Surveyed: plan ☐ section ☒ levels ☐ D 10971	Date 19/06/17 Initials BT Checked by: MM

ADDITIONAL INFORMATION

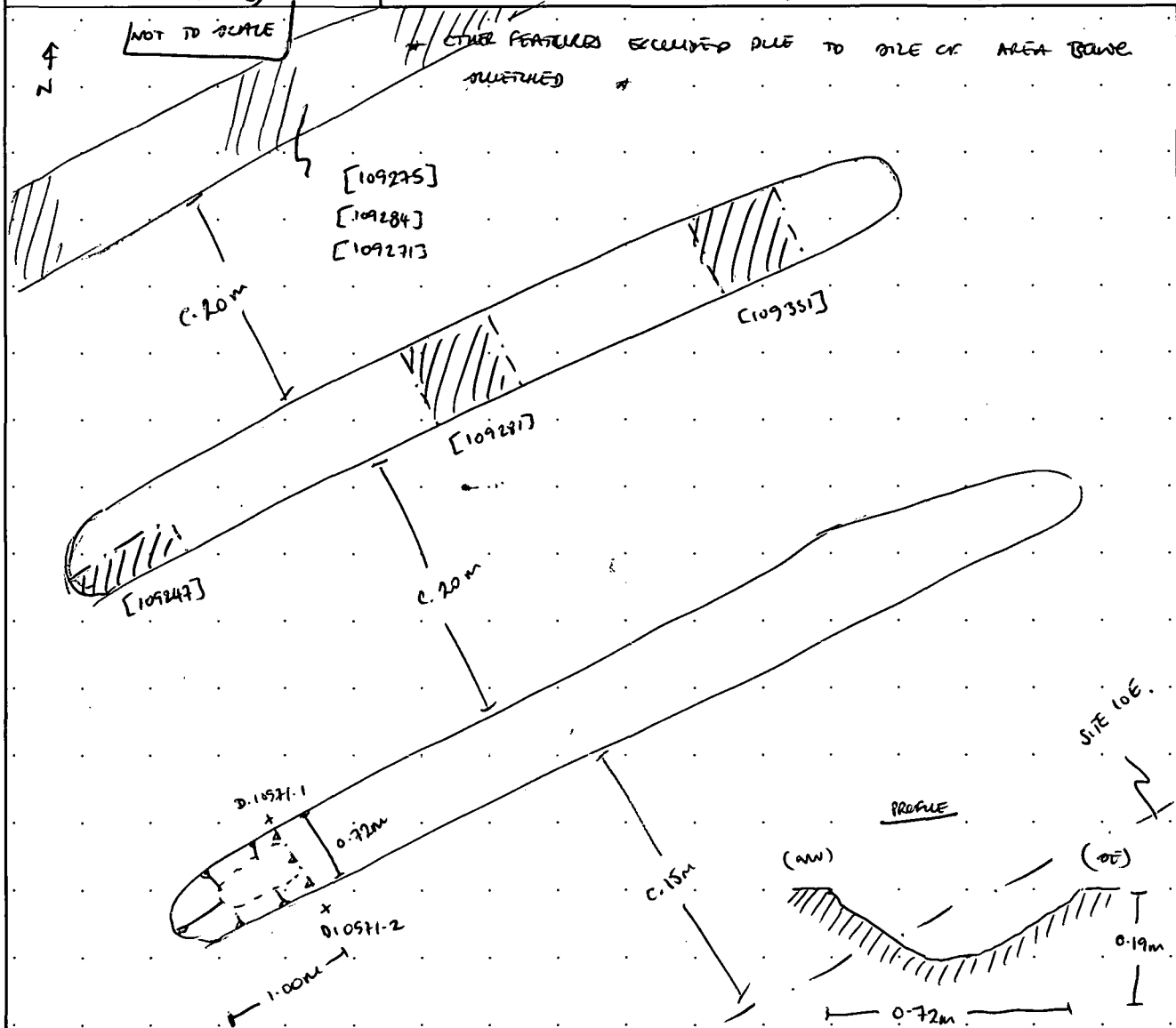
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF LINEAL [109444], WITH TWO FILLS (109442) & (109443). BOTH APPEAR TO BE OF THE RESULT OF NATURAL INFILLING NEITHER CONTAINED FIRM, BUT IF CONTEMPORARY WITH SURROUNDING FEATURES ARE POSSIBLY MID-LATE ROMAN AGE IN DATE. LOGICALLY THEN, THE LINEAL WOULD IN DATE BEFORE & OUTLINE THAT PERIOD. TWO LINEAL FILL PARALLEL TO A COUPLE OF OTHER DIAGONAL LINEAL, AND ARE THOUGHT TO BE PART OF A FIRM BURNING SYSTEM.

SKETCHES

Refer to context (109442) (109443) overleaf.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109445)
ECB #	Subgroup	Parent context [109446]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context 109445
		this context			Cuts context —
		[109446]			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N		Sides L ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle 〰 ☐ stepped Z ☐ undercutting [☐ complex*		Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven [☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.15m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency	M					
bulk find						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090477 1090478	Surveyed: plan ☐ section ☒ levels ☐ # 10973

Basic process

construction ☐ use ☐ disuse ☒
Date 19/6/17
Initials SM
Checked by MM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF SHALLOW DITCH / LINEAR, RUNNING APPROX
NE/SW.

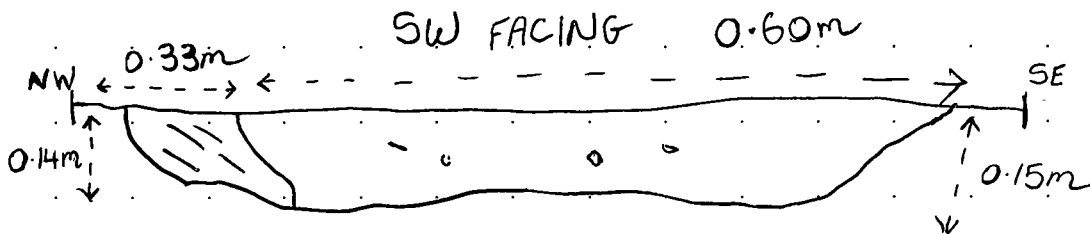
MATERIAL IS QUITE MIXED, WITH GRAVEL POCKETS THROUGHOUT.
TRUNCATES TREEBOLE FILL (09447) TO THE N.W.

NO MATERIAL CULTURE OBSERVED.

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY.

		(109445)	(109445)		Same as context	109450
		this context			Cuts context	(109447)
		(109447)			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N ▲	Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping	Base ☒ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L) 1.05m	Width (W) 0.60m	Depth (D) 0.15m	Diameter (Ø)
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																		
☐ compact	☐ moderately compact	light ☐	mid ☐	dark ☐	☐ mottled ☐		clayey ☐								☐ clay							
☐ loose		brownish ☐		☐ brown		silty ☐								☐ silt								
☐ friable		greyish ☐		☐ grey		sandy ☐								☐ sand								
		orangeish ☐		☐ orange		gravelly ☐								☐ gravel								
		yellowish ☐		☐ yellow		peaty ☐								☐ peat								
		reddish ☐		☐ red																		
		blueish ☐		☐ blue																		
Thickness (max)		black ☐ white ☐ other* ☐				other* ☐																
Inclusions																						
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone			
	frequency																					
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐		

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	Basic process construction ☒ use ☐ disuse ☐
		1090477	Surveyed: plan ☐ section ☒ levels ☐	Date 19/06/14
		1090478	#10973	Initials SM2
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT FOR SHALLOW DITCH/TERMINALS RUNNING
APPROX NE/SW.

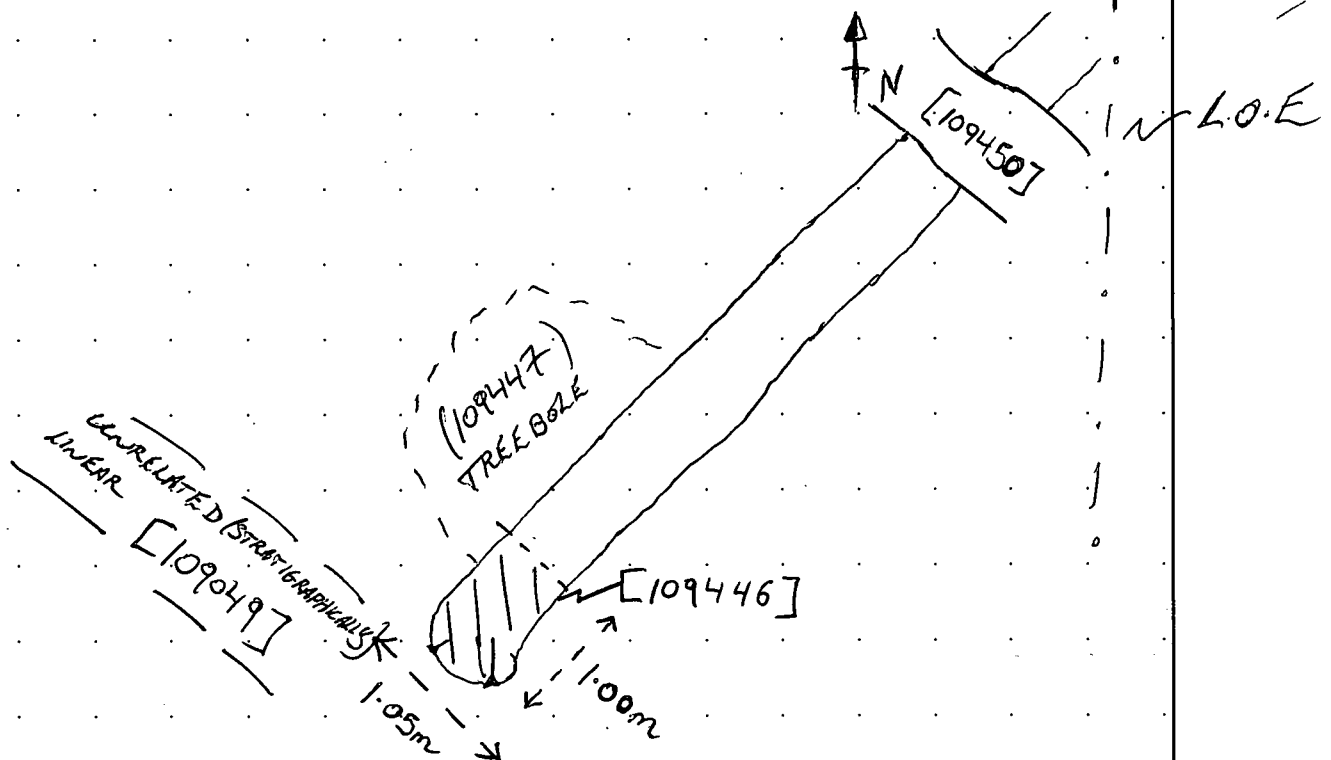
AREA EXCAVATED IN ORDER TO ASSESS WHETHER FEATURE
CONTINUED S.W AND HAD A RELATIONSHIP WITH LINEAR IN
CLOSE PROXIMITY - NO STRATIGRAPHIC RELATIONSHIP.

LIKELY FORMED AS A SHALLOW DRAINAGE CHANNEL -

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



- STRATIGRAPHY--

		[109446]			Same as context	—
		this context			Cuts context	—
		[109448]			Cut by context	[109446]

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☐ dark ☒ mottled ☐		clayey ☒ clay ☐																
☐ loose	☐ friable	brownish ☒ brown ☐		silty ☐ silt ☒																
		greyish ☐ grey ☐		sandy ☐ sand ☐																
		orangeish ☐ orange ☐		gravelly ☐ gravel ☐																
		yellowish ☐ yellow ☐		peaty ☐ peat ☐																
		reddish ☐ red ☐																		
		blueish ☐ blue ☐																		
Thickness (max)																				
0.13m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090477 1090478	Surveyed: plan ☐ section ☒ levels ☐ # 10973	Date 19/06/17 Initials SMZ Checked by: HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF NATURAL OCCURRING TREE BARK. APPEARS
TO BE CUT B'S DITCH CUT [109446] SOME MIXED
GRAVEL THROUGHOUT

NATURAL INFILL.

Refer to context (109445)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEH 10	Sub-area/Trench BEAST	Context number [109448]
ECB #	Subgroup	Parent context [109448]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

[109447]	Same as context	—
this context	Cuts context	109031
[109031]	Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☒ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☒ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

in metres

1.05

0.33

0.14m

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ gully
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other cut (describe below)

TREEBARK

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ remnant topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090477 1090478	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ # 10973
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Basic process

construction ☒ use ☐ disuse ☐

Date **19/06/13**

Initials **SHZ**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF NATURALLY OCCURRING TREE BARK.
 DIFFICULT TO ASSESS FULL SCALE OF CUT AS
 ONLY A MINOR PORTION IS VISIBLE IN
 SECTION.
 DISTURBED BY DITCH [109446] ...
 NATURALLY OCCURRING FEATURE.

Refer to context

[109446]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench 8EAST	Context number 109449
ECB #	Subgroup	Parent context 109446	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	109445
		this context	109449		Cuts context	—
		109450			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue		Composition clayey ☐ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☒ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.07m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					
frequency M					O	

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090479 - 80	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 19-06-17
Initials CG
Checked by MM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

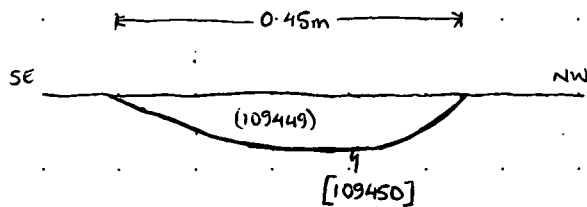
NATURALLY DEPOSITED BACKFILL OF SHALLOW LINEAR DITCH/BULLY [109450]. CONTAINS
MODERATE SMALL TO MEDIUM ROUNDED AND SUB-ANGULAR STONES & VERY OCCASIONAL PIECES
OF CHARCOAL. NO FINDER BUT ONE SMALL BULLY STONE OBSERVED.

Refer to context

109450 for
PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH NORTH EAST FACING SECTION. ROUGHLY 1:10.

STRATIGRAPHY.

		109449			Same as context	<u>109446</u>
		this context	109450		Cuts context	109031
		109031			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☒ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length (L) 1m (slot)	Width (W) 0.45m	Depth (D) 0.07m	Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																						
☐ compact	☐ moderately compact	☐ loose	☐ friable	light ☐	mid ☐	dark ☐	mottled ☐										clayey ☐	☐ clay								
brownish ☐				☐ brown										silty ☐	☐ silt											
greyish ☐				☐ grey										sandy ☐	☐ sand											
orangeish ☐				☐ orange										gravelly ☐	☐ gravel											
yellowish ☐				☐ yellow										peaty ☐	☐ peat											
reddish ☐	☐ red																									
blueish ☐	☐ blue																									
Thickness (max)				black ☐ white ☐ other* ☐								other* ☐														
Inclusions																										
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone							
frequency																										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐						

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
—	—	1090478-80	Surveyed: plan ☐ section ☐ levels ☐	Date 19-06-17
				Initials ca.
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

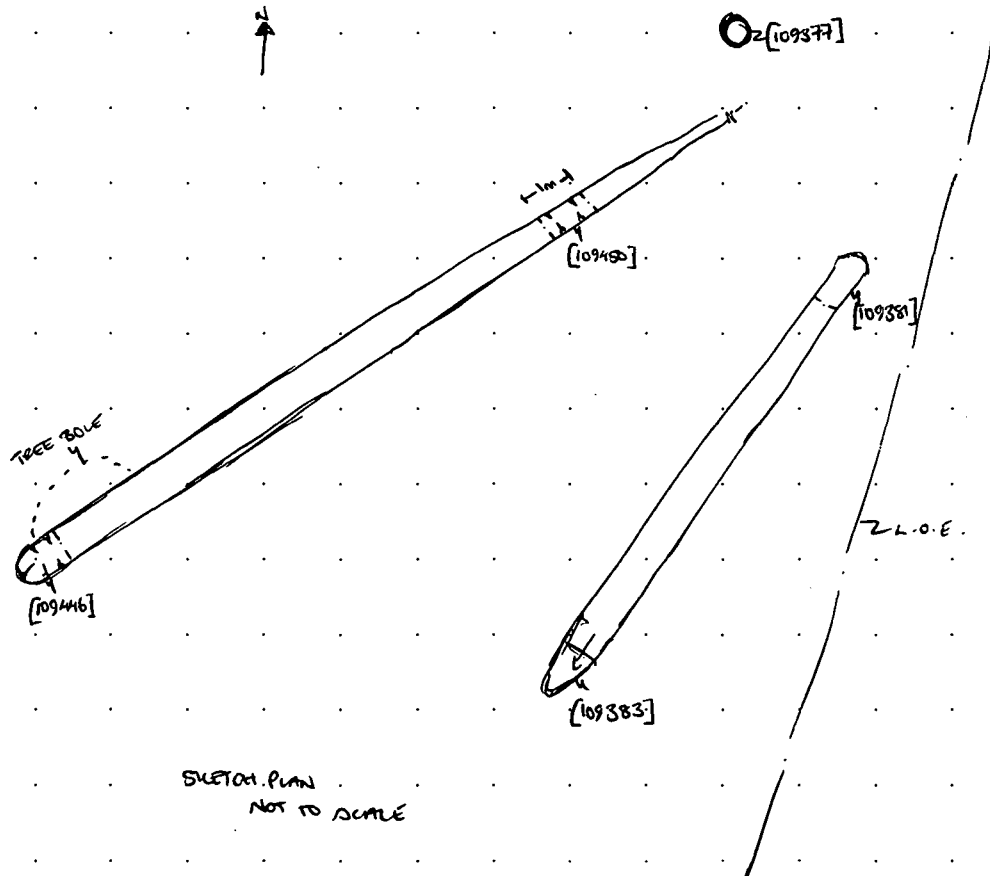
SHALLOW REMAINS OF DITCH OR GULLY FILLED BY (109449) SAME AS (109446)
 SHARP CUT AT THE TOP, THE ADJACENT EDGE/SIDE HAS A NOTICEABLE GENTLE SLOPE FROM THE NORTHERN
 SIDE.

Refer to context

109449 FOR
 SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	1EA10	B-EAST	109451
ECB #	Subgroup	Parent context	Context type
		109082	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109082	109452		Same as context	—
		this context			Cuts context	—
		109452	109452	109082	Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☒ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☒ mottled ☐

brownish ☐ brown ☐
greyish ☐ grey ☒
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☒ blue ☐

Composition

clayey ☐ clay ☐
silty ☒ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☒
peaty ☐ peat ☐

Thickness (max)

0.10m

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones*
chalk
iron pan
manganese
charcoal
plant remains*
wood
marine shell
bone*
pot
fired clay / CBM
CTP
mortar/plaster
leather/textile
glass
metal
industrial waste
lithics
coarse stone

frequency **F**

bulk find ☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090107 108	10918
			Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☐

Date 19/6/17
Initials SR
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Secondary fill of ditch [109082]

Similar to natural gravel. Very stony (medium & small)

Possibly natural subsidence,

No datable material.

Refer to context

109078

SECT.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TLA10B	B-EAST	109452
ECB #	Subgroup	Parent context	Context type
		109082	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109451	109081		Same as context	—
		this context			Cuts context	—
		109082	109095		Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐

brownish ☐ brown ☒
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☒ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☒
sandy ☒ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

0.10m black ☐ white ☐ other* ☐

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone

frequency

bulk find

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos 10918
		1090107 108	Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☐

Date **19/6/17**
Initials **SR**
Checked by **LM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Primary fill of ditch [109082]

Natural subsidence along edge of
cut.

No datable material.

SECT.

Refer to context 109075

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

(109078)

[079]

(080)

(081)

~~082~~

(481)

(482)

[082]

(~~083~~) (507)

(075)

(076)

[077]

STRATIGRAPHY

		109030			Same as context	—
		this context	109453		Cuts context	—
		109454			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☐ N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐	☐ brownish ☒ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue	clayey ☐	☐ clay	☒ silty ☐ sand ☐ gravel ☐ peat															
☐ loose				silty ☐																	
☐ friable				sandy ☐																	
				gravelly ☒																	
				peaty ☐																	
Thickness (max)																					
0.1m		black ☐ white ☐ other* ☐		other* ☐																	
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	F																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1090481 1090482	Surveyed: plan ☐ section ☐ levels ☐	Date 19-06-17 Initials ea. Checked by MH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

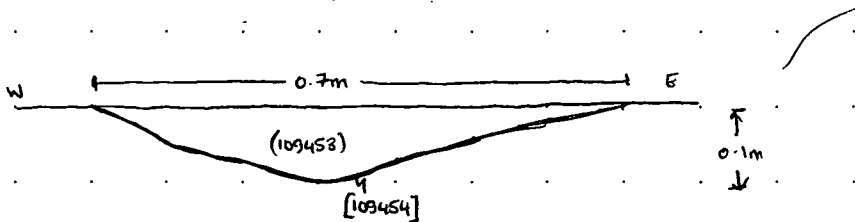
NATURALLY DEPOSITED BACKFILL OF SHALLOW LINEAR DITCH? FEATURE [109454] CONTINUOUS FLUENT
SMALL TO MEDIUM SUB-ANGULAR STONES. NO GRAVEL

Refer to context

109454 for
Plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SECTION OF SOUTH FACED SECTION. ROUGHLY 1:10.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 10A10	Sub-area/Trench 10A05	Context number 109454
ECB #	Subgroup	Parent context 109454	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109453			Same as context	—
		this context	109454		Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☒ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L) 1m (short)	Width (W) 0.7m	Depth (D) 0.1m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —			
Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090481 - 482	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date 19-06-17

Initials Ca

Checked by: HH

ADDITIONAL INFORMATION

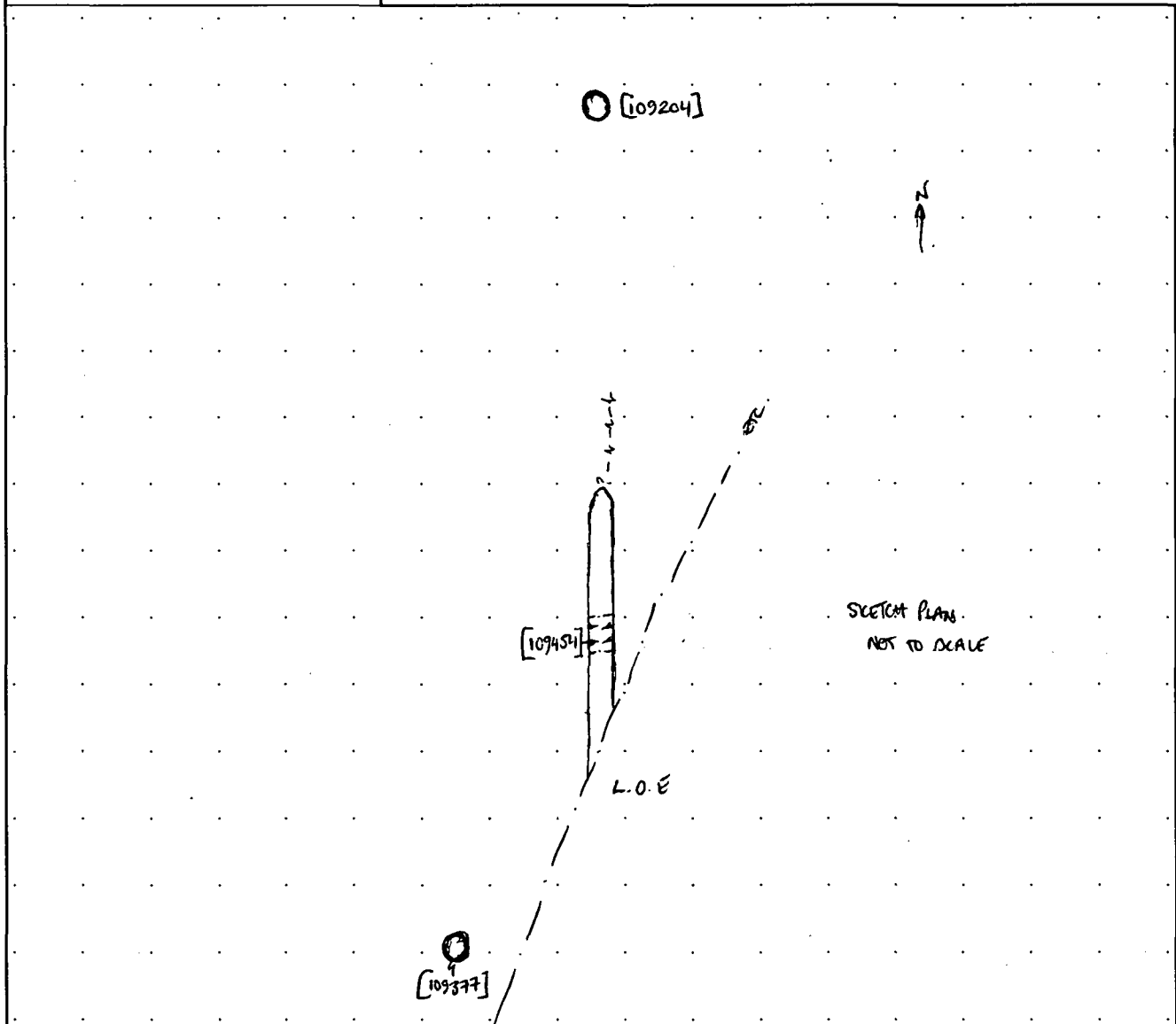
(any further details that may be important for understanding the context, including items marked * overleaf)

SHALLOW REMAINS OF DITCH CUT FILLED BY (109453) EXTENDS SOUTH BEYOND L.O.E.
MAY HAVE BEEN A FIELD BOUNDARY? NO FINDS OBSERVED HOWEVER
LIES TO THE SOUTH OF TWO ^{SMALL} PITS (109204] AND (109224] AND LARGE PIT (109258]. WITHOUT IN ALL
CASES ARE PROBABLY NOT RELATED, BUT I THOUGHT TO MENTION THE ALIGNMENT.

Refer to context 109453 for
section.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)





Site code A14	Area/Field TEA10	Sub-area/Trench 3EM07	Context number 109455
ECB #	Subgroup	Parent context 105433	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109424			Same as context	-
		this context			Cuts context	-
		109425			Cut by context	-

CUT		(if you are using this section score out section FILL/DEPOSIT below)		DESCRIPTION	INTERPRETATION	
Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐		
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ↑		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped X ☐ sloping ~ ☐ uneven ☐ complex*			
Dimensions in metres		Length (L)	Width (W)		Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT		(if you are using this section score out section CUT above)		DESCRIPTION	INTERPRETATION															
Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐															
Thickness (max) c. 35mm		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese		charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090498-503	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10974
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Basic process	
construction ☐	use ☐ disuse ☒
Date	20/06/17
Initials	ST
Checked by	LN

ADDITIONAL INFORMATION

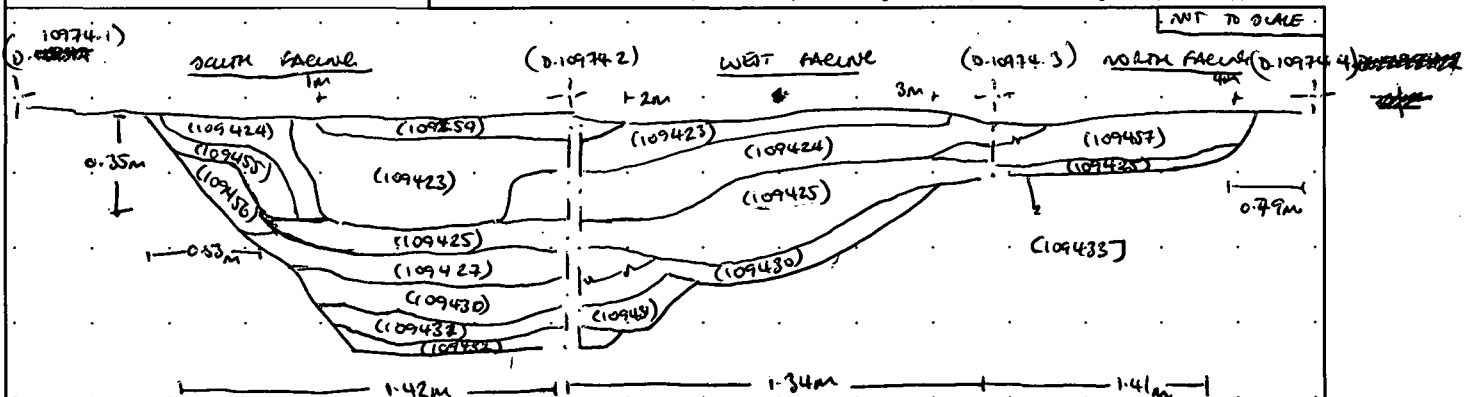
(any further details that may be important for understanding the context, including items marked * overleaf)

fill of pit [109433]. This fill is one of many mounding fills on the edge of the waterline hole, naturally infilling the feature. No finds from this fill, presumably mid-late iron age or contemporaneous with other features. At time of infilling, associated small-medium sized pebbles, no other inclusions.

Refer to context [109433] plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



TAPE LINE = 4.79m LONG

LIST

- (109030) SUBSOIL
- (109259) fill
- (109423) fill
- (109424) fill
- fill (109455) (109457) fill
- (109425) fill
- (109456) fill
- (109427) fill
- (109430) fill
- (109431) fill
- (109432) fill
- (109433) cut
- (109031) NATURAL

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TCA 10	Sub-area/Trench BEAST	Context number 109456
ECB #	Subgroup	Parent context 109433	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109456			Same as context ?109426
		this context			Cuts context
		109427			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ✓ ☐ NE-SW ✓ ☐ NW-SE N ⬆	Sides 7 ☐ vertical 7 ☐ steep 7 ☐ moderate 7 ☐ gentle 7 ☐ stepped 7 ☐ undercutting 7 ☐ complex*	Base 7 ☐ flat 7 ☐ concave 7 ☐ v-shaped 7 ☐ sloping 7 ☐ uneven 7 ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☒ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.14	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency 0 0			
bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090498-503	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10974
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Basic process

construction ☐ use ☐ disuse ☒
Date 10.6.17
Initials KP
Checked by FM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is a dump of surrounding natural, ~~and~~ although it doesn't ~~seem to~~ have much chalk, like the natural below. It may be the same as (109426).

Refer to context 109455, 109433

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		109424			Same as context
		this context			Cuts context
		109425			Cut by context

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping		
		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
in metres				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
10951 30k	/	1090487-503	Surveyed: plan ☐ section ☒ levels ☐ D.10974, D.10975	Date 10.6.17 Initials KP Checked by HM

ADDITIONAL INFORMATION

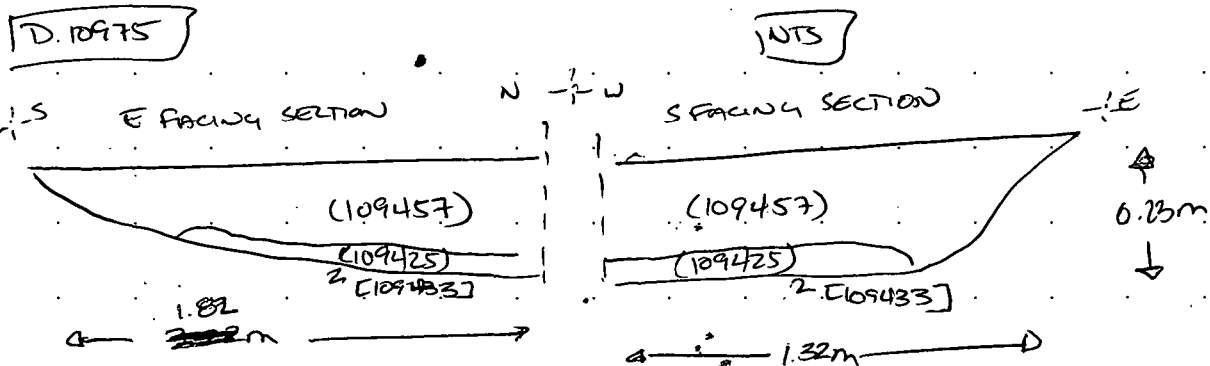
(any further details that may be important for understanding the context, including items marked * overleaf)

This appears to be backfilling of a disused watering hole [109433]. Due to the presence of a mod amount of charcoal, the layer was sampled. The color of the fill suggests the presence of water, although the fill doesn't appear to be waterlogged. It is restricted to the southern half of the watering hole.

Refer to context 109433, 109455

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



-STRATIGRAPHY

		(109030)	,		 Same as context Cuts context Cut by context
		this context			
		[109459]			

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																				
☐ compact	☐ moderately compact	light ☐	mid ☐	dark ☒	☐ mottled	☐			clayey ☐	☐ clay														
☒ loose	☐ friable					brownish ☒	☒ brown			silty ☐	☒ silt													
						greyish ☐	☐ grey			sandy ☐	☐ sand													
						orangeish ☐	☐ orange			gravelly ☒	☐ gravel													
						yellowish ☐	☐ yellow			peaty ☐	☐ peat													
						reddish ☐	☐ red																	
						blueish ☐	☐ blue																	
Thickness (max)																								
0.06m						black ☐	white ☐	other* ☐			other* ☐													
Inclusions																								
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone					
frequency	O																							
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐				

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		1090309 1090510	Surveyed: plan ☐ section ☐ levels ☐

ADDITIONAL INFORMATION

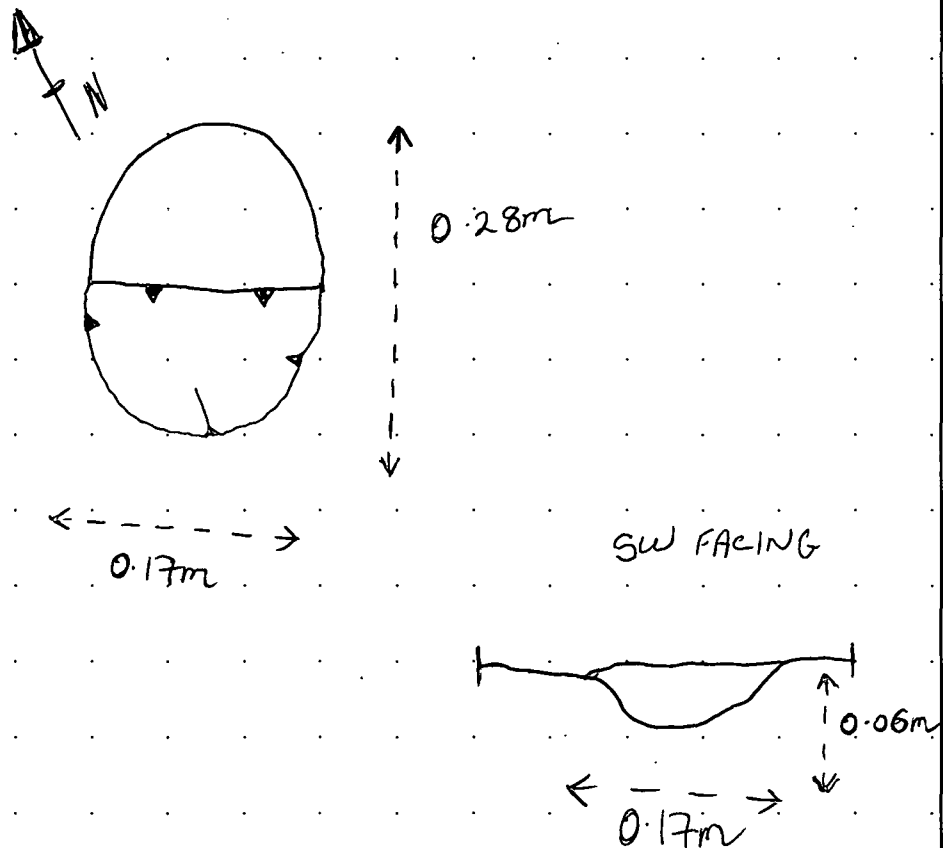
(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF SHALLOW POSTHOLE. MATERIAL CONSISTS PRIMARILY OF A LOOSE GRAVEL LIKE MATERIAL, WITH INCLUSIONS OF SMALL SUB-ANGULAR PEBBLES.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEN 10	Sub-area/Trench BEAST	Context number [109459]
ECB #	Subgroup	Parent context [109459]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109458)			Same as context
		this context			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☒ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L) 0.28m	Width (W) 0.17m	Depth (D) 0.06m	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090509 1090510	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **20/06/17**

Initials **SMK**

Checked by **HN**

ADDITIONAL INFORMATION

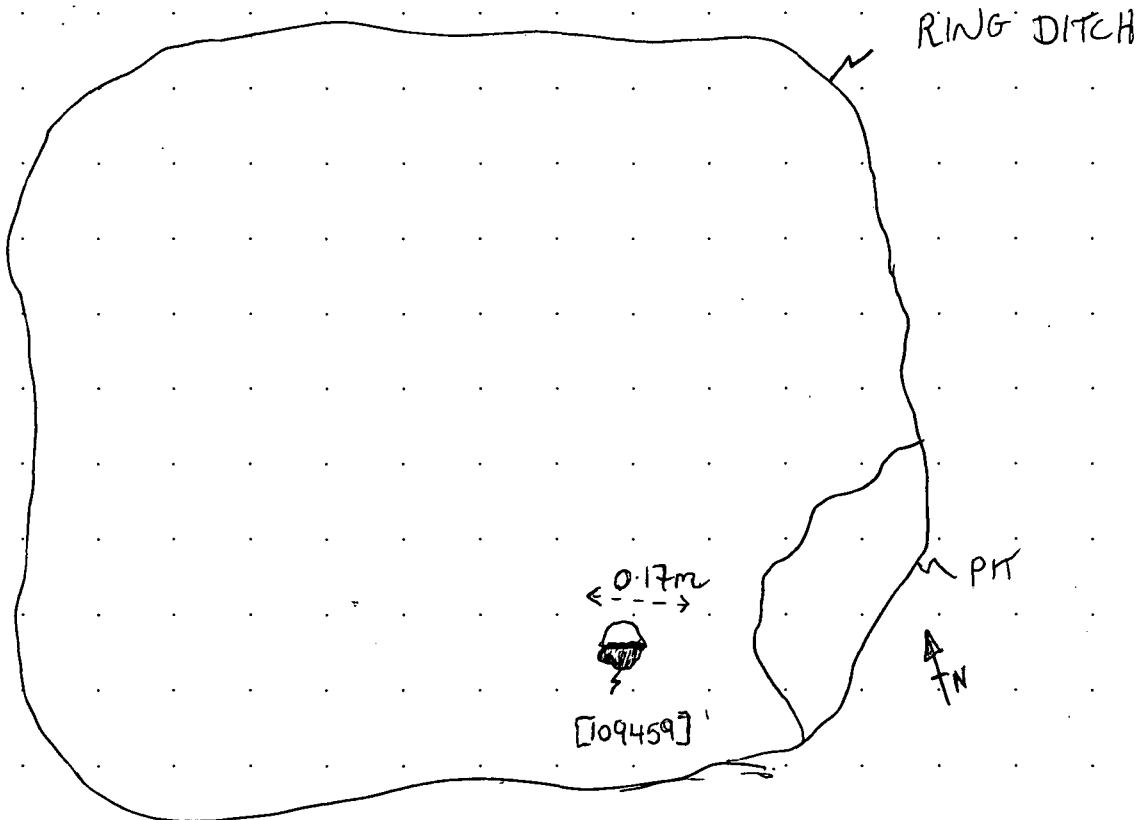
(any further details that may be important for understanding the context, including items marked *overleaf)

CUT FOR SHALLOW, SUB-ROUNDED POSTHOLE. ONE
OF APPROX. HALF A DOZEN POSTHOLES WITHIN THE INTERNAL
RING DITCH STRUCTURE.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109069			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation		Sides	Base	
 ☐ N-S ☐ E-W  ☐ NE-SW  ☐ NW-SE		 ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	 ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions		Length (L)	Width (W)	Depth (D)
in metres				
Shape result of (tick all that apply)				
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☒ compact	☐ moderately compact	☐ light	☒ mid	☐ dark	☐ mottled															
☐ loose	☐ friable	☐ brownish	☒ grey	☐ brown	☐ orange															
		☐ orangeish	☐ yellowish	☐ reddish	☐ blueish															
		☐ blue	☐ black	☐ white	☐ other*															
Thickness (max)		0.1m		other*																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	F	M	O		O	/	/	/	/	/	/	/	/	/	/	O	/	/	/	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

☐ clay

☐ silt

☐ sand

☐ gravel

☐ peat

Basic process

Sample nos /	Finds nos F10903	Photo nos 1090511 1090512	Drawing nos /	construction ☐ use ☐ disuse ☒
			Surveyed: plan ☐ section ☐ levels ☐	Date <u>20/06/17</u>
				Initials <u>AL</u>
				Checked by <u>HH</u>

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

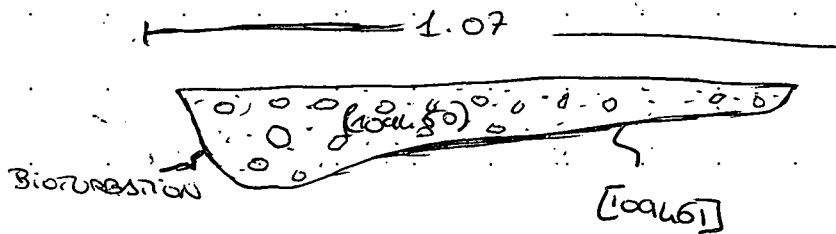
GRAVELLY FILL OF FURROW, MIXED WITH THE SURROUNDING NATURAL GRAVEL
THE STONES ARE SMALL AND MEDIUM SIZED ~~PEBBLES~~ AND ANGULAR STONES.
NATURAL PROCESS-

Refer to context

409660

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



EAST FACINA SECTION

N.T.S.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109461
ECB #	Subgroup	Parent context 109461	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109460			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N ▲	Sides] ☐ vertical] ☐ steep] ☒ moderate sloping] ☐ gentle] ☐ stepped] ☐ undercutting] ☐ complex*	Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1 M slot	Width (W) 1.07	Depth (D) 0.16 M	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency			
bulk find			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090511 1090512	Drawing nos /
			Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☒ disuse ☐

Date **14/2/01**

Initials **ac**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

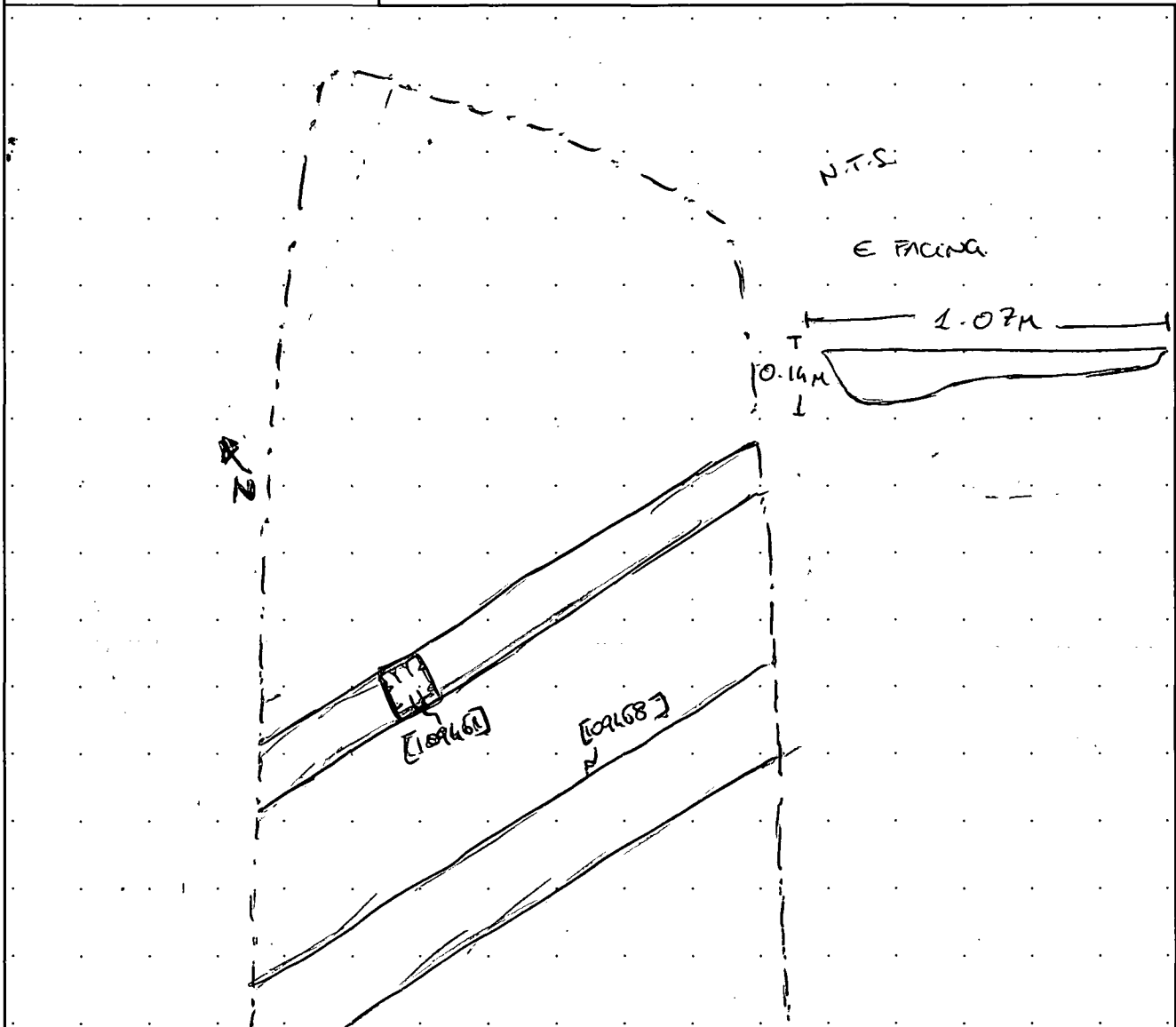
POSSIBLE BASE OF A FURROW, DISTURBED BY ROOTING, CLOSE TO FURROW (OR DITCH) [].

THE SIDES ARE GENERALLY MODERATE BUT UNEVEN IN SOME PARTS BECAUSE OF THE NATURAL GRAVEL IN WHICH IT'S CUT INTO.

SKETCHES

Refer to context 109461

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	
		this context			Cuts context	
		109463			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☒	dark ☐	mottled ☐															
☒ moderately compact		brownish ☐	☒ brown																	
☐ loose		greyish ☒	☐ grey																	
☐ friable		orangeish ☐	☐ orange																	
		yellowish ☐	☐ yellow																	
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness (max)																				
0 - 12 m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☒
		1090513-6 1090513-4	Surveyed: plan ☐ section ☒ levels ☐	Date ☒ Initials ☒ Checked by ☒

ADDITIONAL INFORMATION

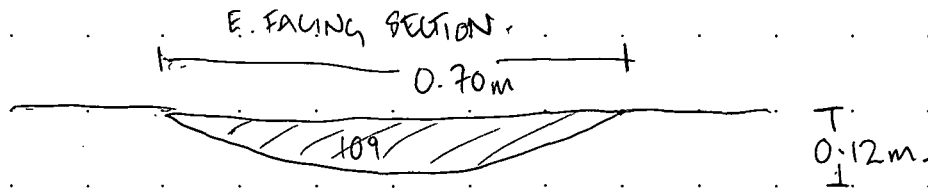
(any further details that may be important for understanding the context, including items marked * overleaf)

NAT. INFILLING / REMNANT SUB-SOIL OF POSS. FLOW FURROW
UNKNOWN DATE.

Refer to context 109462

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109463
ECB #	Subgroup	Parent context 109463	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

		109462			Same as context
		this context			Cuts context
		109431			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S H ☒ E-W J ☐ NE-SW K ☐ NW-SE N 	Sides L ☐ vertical M ☐ steep N ☒ moderate sloping O ☒ gentle P ☐ stepped Q ☐ undercutting R ☐ complex*	Base S ☒ flat T ☒ concave U ☐ v-shaped V ☐ sloping W ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L) 1 m slot	Width (W) 0-20m	Depth (D) 0-12m		
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency bulk find ☐	stones* ☐ chalk ☐ iron pan ☐ mangahese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090513-A	Drawing nos Surveyed: plan ☐ section ☐ levels ☐	Basic process construction ☐ use ☒ disuse ☐
				Date 20/06/17 Initials HH Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

APPEARS TO BE SHALLOW REMNANT OF PLOW FURROW, HORIZONTALLY TRUNCATED, PARALLEL TO OTHER POSS. FURROWS eg [109468] + [109467]

Refer to context

109463

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

↑ N NTS

[109461]

[109468]

[109463]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAR 10	Sub-area/Trench BEAST	Context number 109464
ECB #	Subgroup	Parent context 109466J	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109465			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.18m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☒ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency O ☐ M ☐ F ☐			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090515-6	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10978 SHEET 15
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Basic process

construction ☐ use ☒ disuse ☒
Date 29/06/17
Initials AK
Checked by HK

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

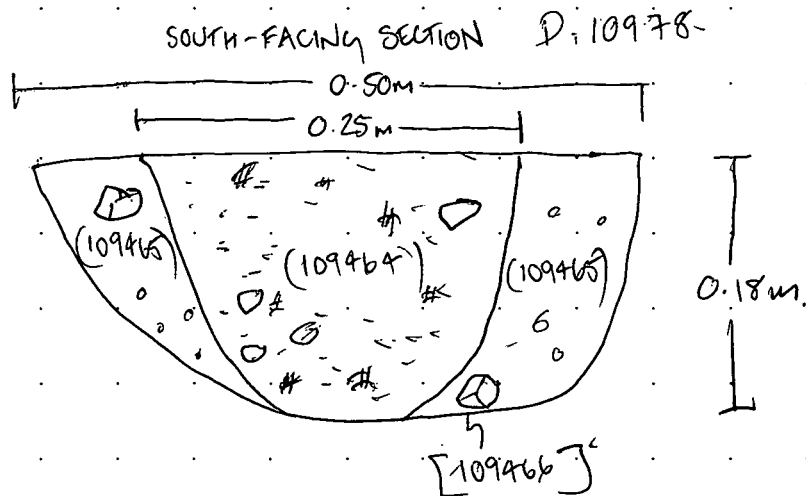
(any further details that may be important for understanding the context, including items marked * overleaf)

CHARCOAL RICH INFILLING OF POSS POSTHOLE / LIKELY TREE BOLE -
 DOESN'T SEEM TO BE IN-SITU BURNING? CHARCOAL POSS. PUSHED DOWN BY
 ROOTS? OR POSS. (109464) REPRESENTS V. DEGRADED POSS. BURNT WOOD FROM POST -

Refer to context 109464

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



⊙ = PEBBLES,
 STONES
 # = CHARCOAL

STRATIGRAPHY

		10946A			Same as context	—
		this context			Cuts context	—
		10946b			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	☐ light	☒ mid	☒ dark	☐ mottled															
☐ loose	☐ friable	☒ brownish	☐ brown	☒ grey	☐ orange															
		☐ orangeish	☒ yellow	☐ red	☐ blue															
		☐ reddish	☐ blueish	☐ black	☐ white															
		☐ other*	☐ other*																	
Thickness (max)		0-18m																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☒
		1090515-6	Surveyed: plan ☐ section ☒ levels ☐ D 10937 SHEET 15.	Date 20/06/17 Initials [Signature] Checked by [Signature]

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

MID BROWNISH ORANGE PRIMARY FILL OF POSTHOLE / TREEHOLE -
 POSS. NAT. INFILLING / SLUMPING - DIFFUSE INTERFACE BETWEEN FILL AND
 NATURAL - RESULT OF POSS ROOTING?

Refer to context

109465

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE (109464)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109466
ECB #	Subgroup	Parent context 109466	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109465			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ ? stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ TREEBOLE ?	
Orientation I ☐ N-S H ☐ E-W ☒ NE-SW ☒ NW-SE N 		Sides ☐ vertical ☒ steep ☒ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☒ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length (L) Width (W)		Depth (D) Diameter (Ø) 0.16 - 0.50m		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☒						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness (max)		Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090515-6	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 109.78 SWET 15
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Basic process

construction ☒ use ☒ disuse ☐

Date	20/06/14
Initials	AD
Checked by	HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with * and sketches)

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

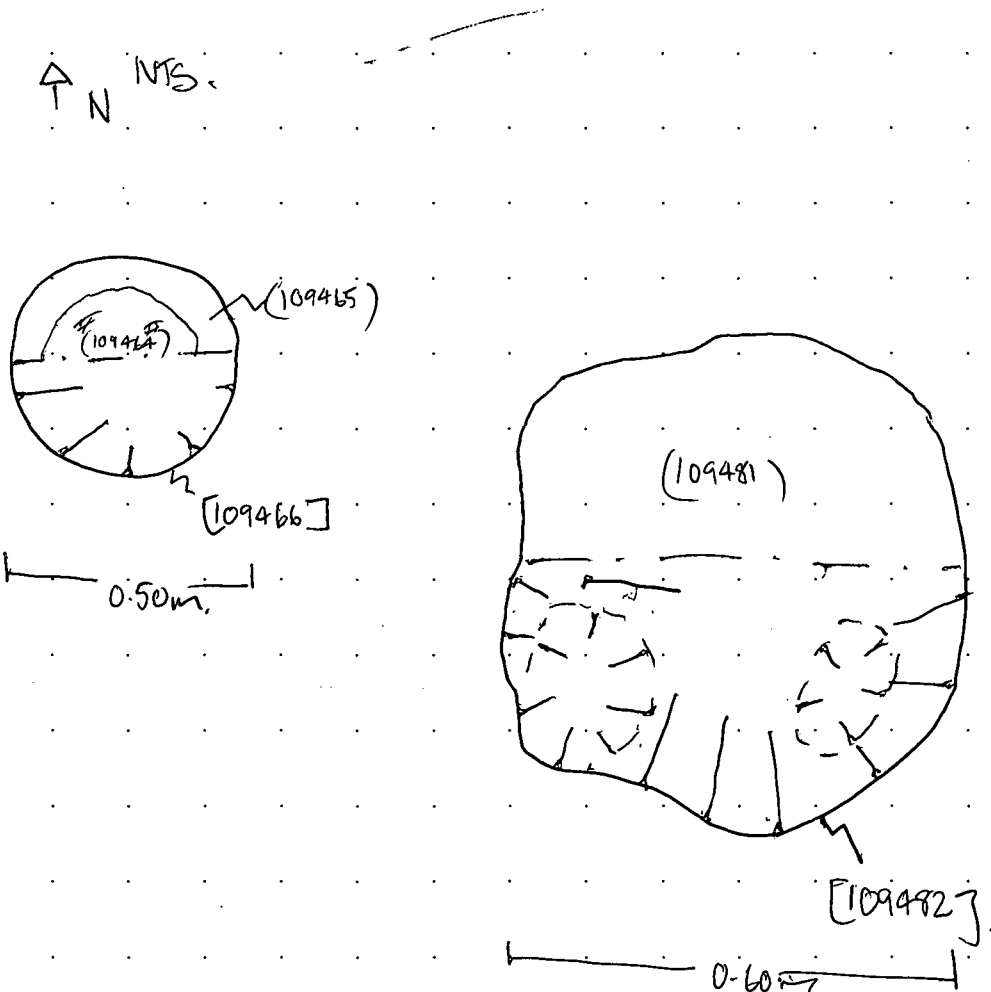
CUT OF POSS. SUB ROUND POSTHOLE / TREEBOLE - NO FINDS -
AS IS ON EDGE OF LOW LYING WATERLOGGED LAND MAY REPRESENT
SM. STAND OF PLANTS? OR POSTHOLE OF UNKNOWN USE?

Refer to context

109466

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109467
ECB #	Subgroup	Parent context 109468	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context
		(109467)			Cuts context
		(109468)			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.19M	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M O O O	bulk find	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090517 1090520	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 20.6.17
Initials SP
Checked by NH

This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

FILL OF A FURROW THAT SEEMS RATHER
WIDE SO POSSIBLY USED REPEATEDLY?

SOME OCC. SMALL SPECKS OF CHARCOAL FOUND
AMONGST ~~THESE~~ MORE COMMON MANGANESE

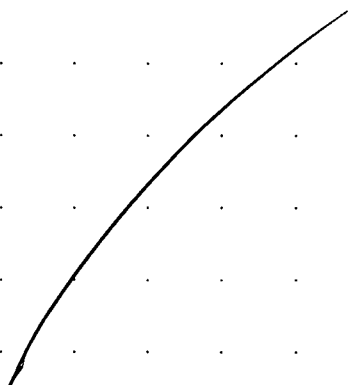
MOD. AMOUNTS OF SUB-ANGOLAN STONE.

NO DATABLE FIND RECOVERED.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109468
ECB #	Subgroup	Parent context 109468	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109467)			Same as context
		(109468)			Cuts context
		(109031)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length CROSSES SITE!	Width 2.05m	Depth 0.19m	Diameter /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
- 2.20m					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness black ☐ white ☐ other* ☐	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090517 → 1090320	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date **20.6.17**

Initials **SF**

Checked by **HM**

CUT OF FURROW - BIT WIDE SO MAYBE USED REPEATEDLY.

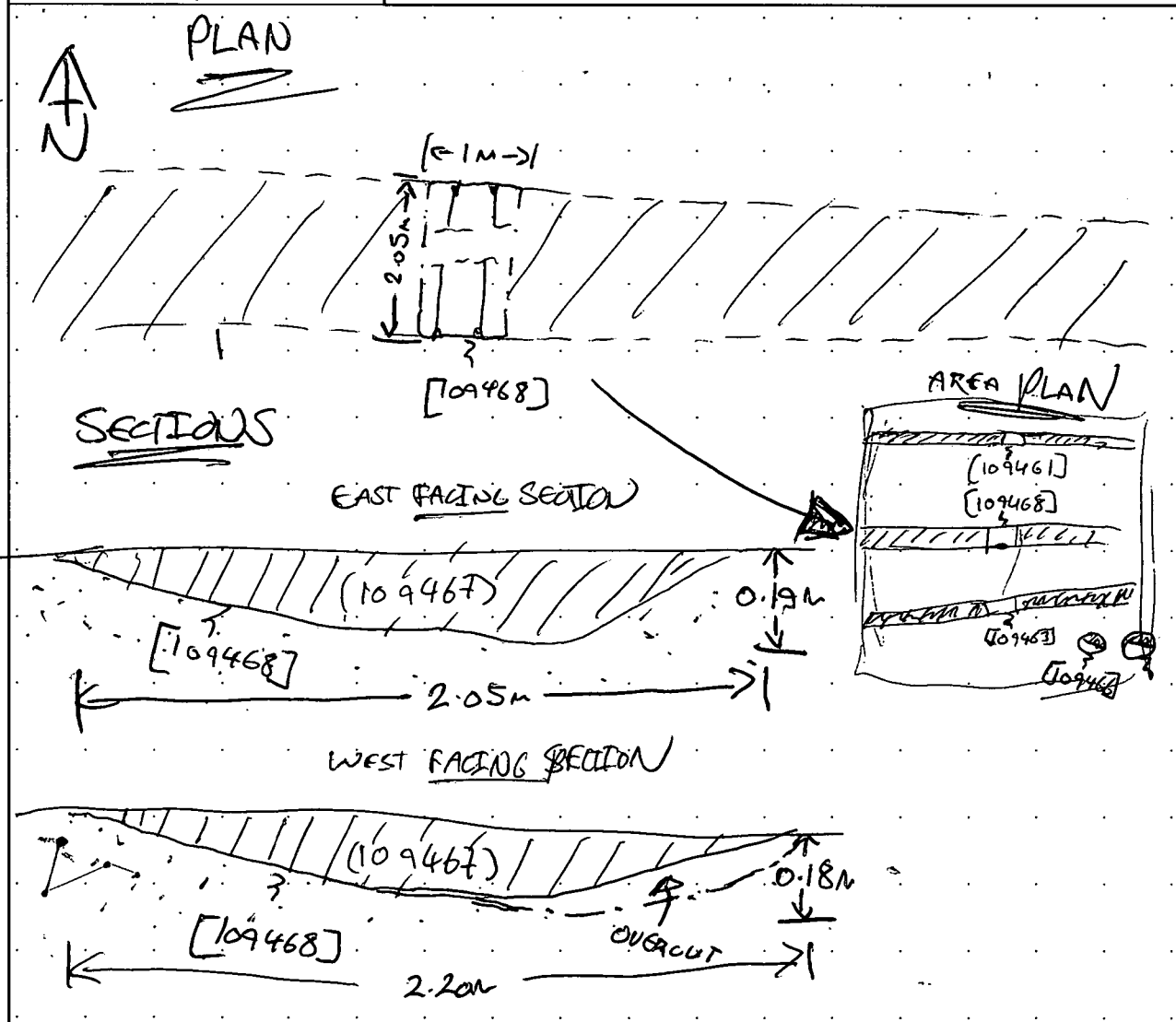
NO DATABLE EVIDENCE RECOVERED FROM FILL.
RUNS ACROSS SITE IN A STRAIGHT LINE
E-W.

THERE ARE OTHER SIMILAR BUT THINNER FURROWS
IN THE AREA [109461] TO THE NORTH + [109463]
TO THE SOUTH. UN-SURE IF THEY ARE ASSOCIATED
BUT THEY ALL SEEM TO RUN PARALLEL TO EACH OTHER

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B-EAST	109469
ECB #	Subgroup	Parent context	Context type
		109470	cut ☐ hill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		10930			Same as context	—
		this context			Cuts context	—
		109470			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate sloping
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☒ loose
☐ friable

Colour

light ☒ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☒ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☒
sandy ☐ sand ☐
gravelly ☒ gravel ☐
peaty ☐ peat ☐

Thickness (max)

0.10m

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

frequency

bulk find

stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☒

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
8	X	1090523 524	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date: 20/1/10

Initials: SK

Checked by: HM

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ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Shade backfill of posthole. Quite shallow.

No datable material.

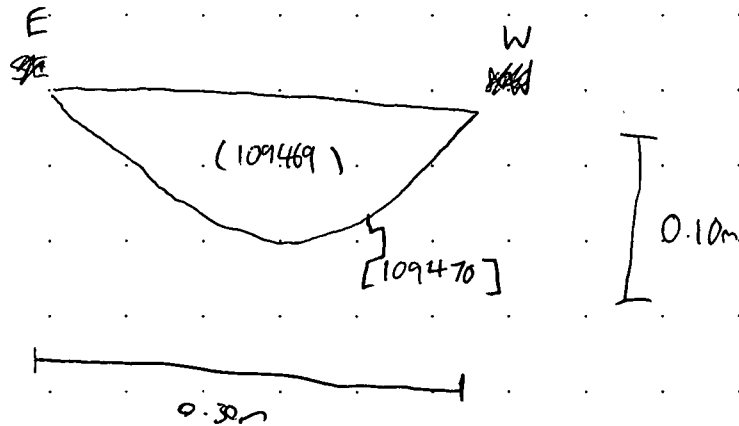
Quite granully so possible natural subsidence.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

N FACING SECT OF POSTHOLE



STRATIGRAPHY...

		109469			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☒ gentle ☐ stepped ☐ undercutting ☐ complex* sloping		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 8.10m	Diameter (Ø) 0.30m
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☐	dark ☐	mottled ☐															
☐ moderately compact		brownish ☐		brown ☐																
☐ loose		greyish ☐		grey ☐																
☐ friable		orangeish ☐		orange ☐																
		yellowish ☐		yellow ☐																
		reddish ☐		red ☐																
		blueish ☐		blue ☐																
Thickness (max)		black ☐		white ☐	other* ☐															
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090523 524	Surveyed: plan ☐ section ☐ levels ☐	Date 25/6/17 Initials SR Checked by: HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut for post-hole, seems driven.

Fill has no datable material.

Half sectioned. Within and house

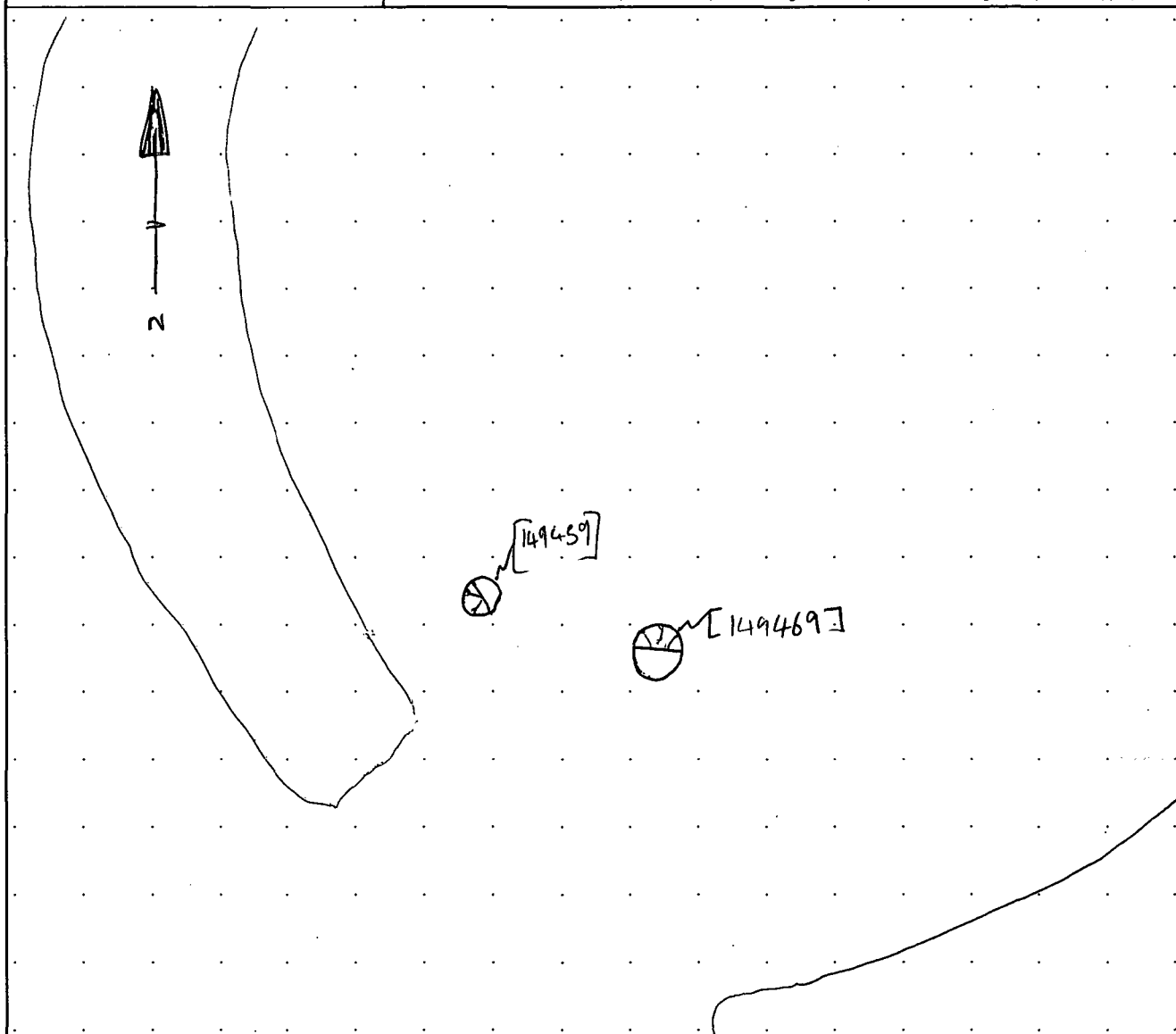
Possibly sectioned.

Possibly associated with [149459]

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAD	Sub-area/Trench S - EAST	Context number 109471
ECB #	Subgroup	Parent context 109472	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109472			Cut by context	—

CUT

(If you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ -uncertain ☐					

FILL/DEPOSIT

(If you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.15m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find			

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090 S26 S27	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date	20/6/17
Initials	SR
Checked by	HN

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Single fill of brashy pebbles

Very gravelly, no datable material

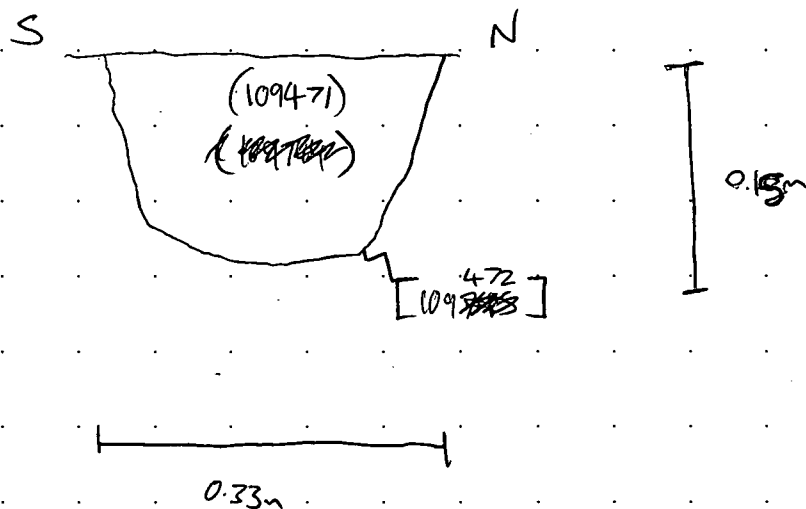
Good suggest natural fill

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

E FACING SKETCH SECT.



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-FAS1	Context number 109472
ECB #	Subgroup	Parent context 109472	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109471			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N (N arrow)	Sides L ☐ vertical L ☒ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) —	Width (W) —	Depth (D) 0.15m	Diameter (Ø) 0.33m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency bulk find ☐	bulk find ☐		

CROSS REFERENCE

Sample nos X	Finds nos X	Photo nos 1090526 527	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 20/6/17
Initials SR
Checked by MM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

largish posthole, cut into natural.

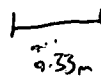
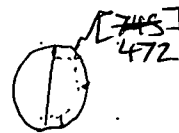
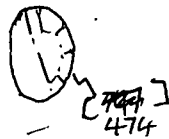
One of several with ^{Angled} ~~base~~ base [109780]

This one is particularly close to ⁴⁷⁴ [109789]
 & therefore may be associated
 with A

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



↗
 Road/House

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B-CAST	109473
ECB #	Subgroup	Parent context	Context type
		109474	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	
		this context			Cuts context	
		109474			Cut by context	

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

Interpretation:

pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☒ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☒ mid ☐ dark ☐ mottled ☐

brownish ☐ brown
greyish ☒ grey
orangeish ☐ orange
yellowish ☐ yellow
reddish ☐ red
blueish ☐ blue

Composition

clayey ☐ clay
silty ☒ silt
sandy ☐ sand
gravelly ☐ gravel
peaty ☐ peat

Thickness (max)

0.12

black ☐ white ☒ other* ☐

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones*
chalk
iron pan
manganese
charcoal
plant remains*
wood
marine shell
bone*
pot
fired clay / CBM
CTP
mortar/plaster
leather/textile
glass
metal
industrial waste
lithics
coarse stone

frequency

bulk find

Interpretation:

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
4	2	1090 529 530	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date 2/6/17

Initials SR

Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Single fill of lergish post-hole
No datable material.

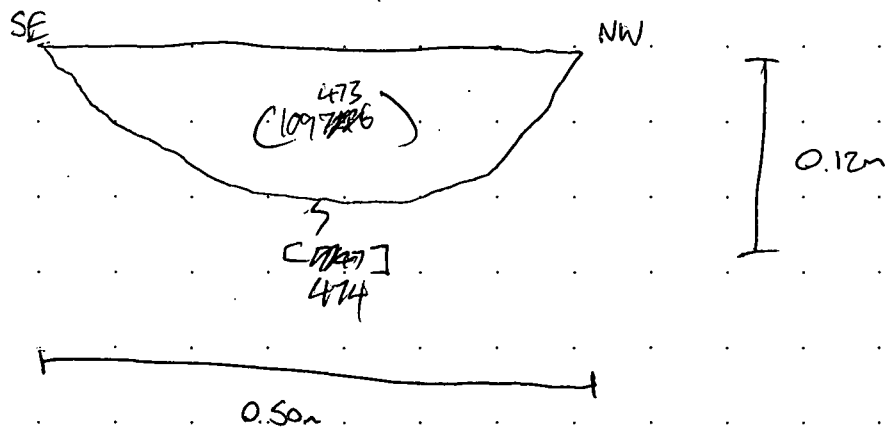
Very Compact/Graded. Different to everything
else around it including sub & natural

Refer to context:

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NE FACING SECT OF POST-HOLE



STRATIGRAPHY.

FILL/DEPOSIT														DESCRIPTION	INTERPRETATION						
Compaction		Colour				Composition															
☐ compact	☐ moderately compact	light ☐	mid ☐	dark ☐	mottled ☐	clayey ☐	☐ clay									topsoil ☐					
☐ loose	☐ friable	brownish ☐	☐ brown	☐ grey	☐ orange	silty ☐	☐ silt									subsoil ☐					
		greyish ☐	☐ grey	☐ orange	☐ yellow	sandy ☐	☐ sand									geological subsoil ☐					
		orangeish ☐	☐ orange	☐ yellow	☐ red	gravelly ☐	☐ gravel									remnant topsoil ☐					
		yellowish ☐	☐ yellow	☐ red	☐ blue	peaty ☐	☐ peat									surface ☐					
		reddish ☐	☐ red	☐ blue												occupation layer ☐					
		black ☐	white ☐	other* ☐												dumped layer ☐					
																deliberate backfill ☐					
Thickness (max)																					
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency																					
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
other fill/deposit (describe below) ☐																					

Sample nos	Finds nos	Photo nos	Drawing nos
		1040529 538	Surveyed: plan ☐ section ☐ levels ☐

construction ☐ use ☐ disuse ☒

Date	20/6/17
Initials	SR
Checked by	HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

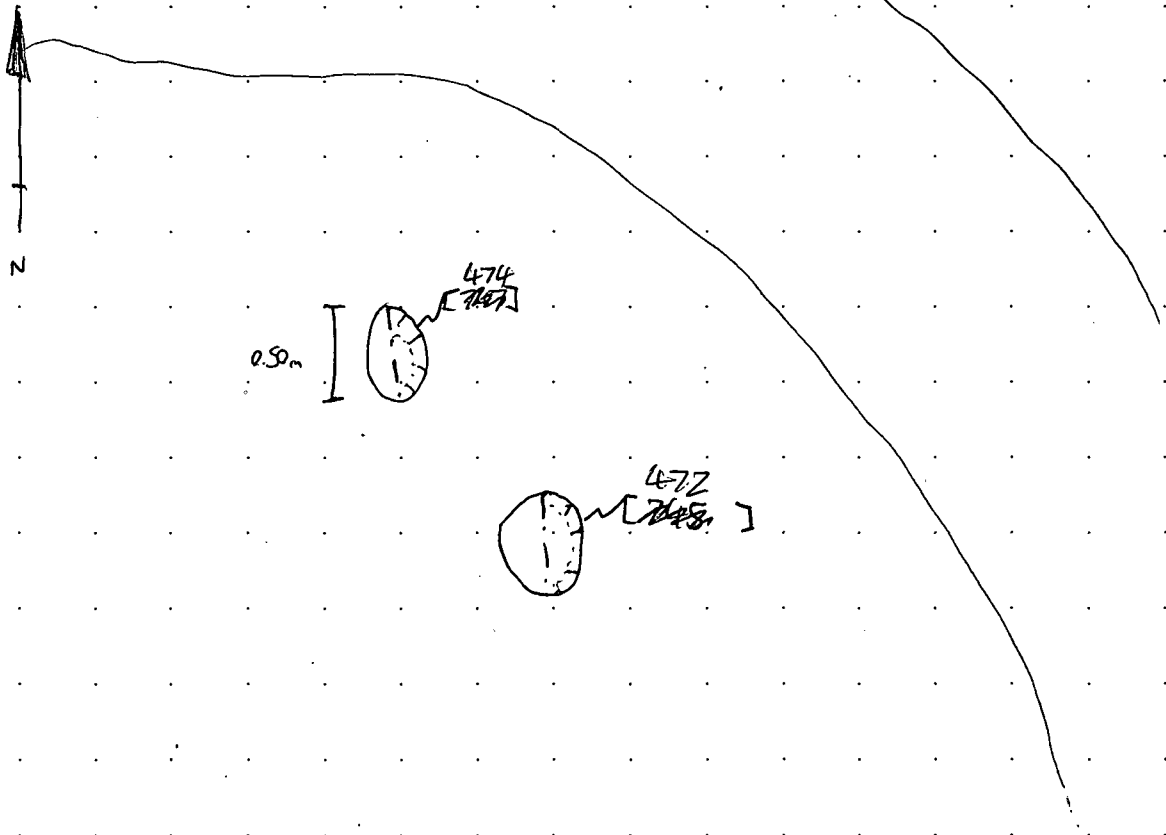
Largeish post hole, possibly associated with other
largeish posthole [109 ~~745~~
472]

See of for postholes within the boundary/circular enclosure.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY-

		109030			Same as context	—
		this context			Cuts context	—
		100676			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex* sloping	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☒ compact ☐ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☐ ☒ clay silty ☒ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat																		
Thickness (max) 0-16mm	black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M	O	/	/	F	/	/	/	/	/	/	/	/	/	/	/	/	/		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	1090521 1090522	D 10976 Surveyed: plan ☐ section ☒ levels ☐	Date 20/6/17 Initials al Checked by MH

ADDITIONAL INFORMATION

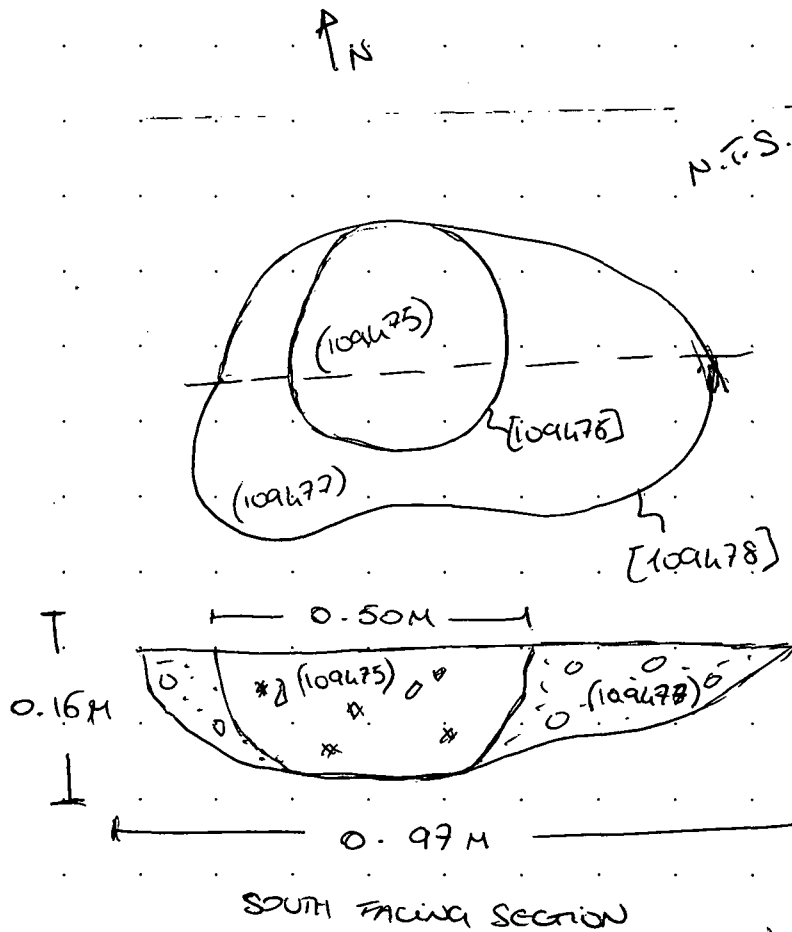
(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF SMALL PIT WITH SMALL ANGULAR STONES AND OCCASIONAL SMALL
ROUNDED PEBBLES

Refer to context 109675

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	B-CAST	109476
ECB #	Subgroup	Parent context	Context type
		109476	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109475			Same as context	—
		this context			Cuts context	109477
		109479			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE

Sides

☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*

Base

☒ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres / / 0.16 0.50

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

Interpretation

pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact ☐ moderately compact ☐ loose ☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐

brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue

Composition

clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐

Thickness (max)

black ☐ white ☐ other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent

stones* chalk iron ore manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone

Interpretation

topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090321 1090322	D 10976 Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☒ disuse ☐

Date 20/6/17

Initials GL

Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

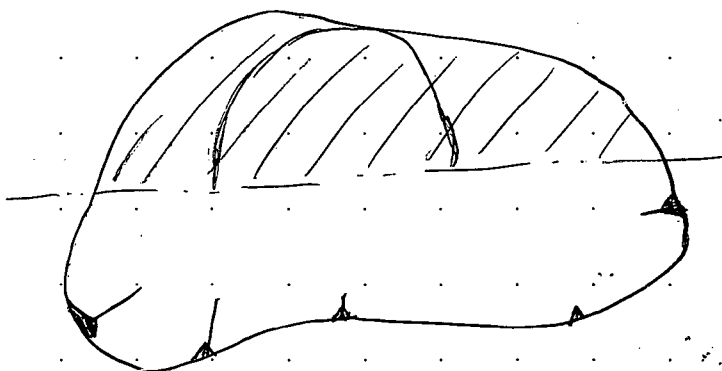
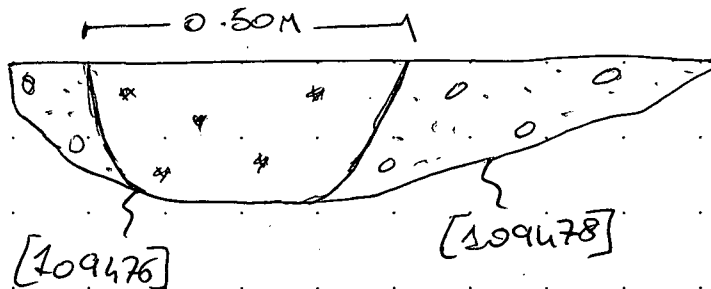
(any further details that may be important for understanding the context, including items marked * overleaf)

POSSIBLE POST HOLE CUT THROUGH TREE STC [109478]

Refer to context 109476

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BCAS	Context number 109477
ECB #	Subgroup	Parent context 109478	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109476			Same as context	—
		this context			Cuts context	—
		109478			Cut by context	109476

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.13m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos 109476
		1090521 1090522	Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date **20/6/17**

Initials **AL**

Checked by **NH**

ADDITIONAL INFORMATION

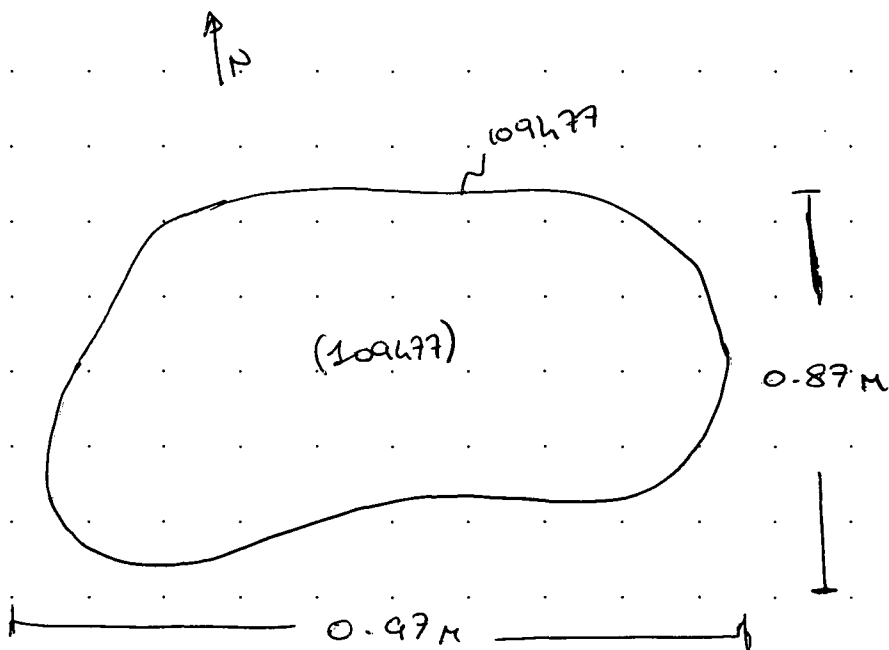
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL INFILLING OF A TREEHOLE MIXED WITH THE NATURAL GRAVEL
-SMALL AND MEDIUM SIZED PEBBLES AND ANGULAR STONES

Refer to context 109477

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SEE SECTION SKETCH ON THE BACK OF CONTEXT SHEET (109475)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109478
ECB #	Subgroup	Parent context 109478	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

		109477			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT		(if you are using this section score out section FILL/DEPOSIT below)		DESCRIPTION	INTERPRETATION	
Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐				pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐		
Orientation I ☐ N-S H ☒ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped L ☐ undercutting ☒ complex*			Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven ☐ complex*	
Dimensions in metres		Length (L) 0.97			Width (W) 0.87	
		Depth (D) 0.13			Diameter (Ø) /	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					tree soil	

FILL/DEPOSIT		(if you are using this section score out section CUT above)		DESCRIPTION	INTERPRETATION	
Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) /		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency bulk find						
stones* ☐ chalk ☐ iron pat ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090321 1090322	D 10976 Surveyed: plan ☐ section ☒ levels ☐

Basic process
construction ☐ use ☒ disuse ☐
Date 2015117
Initials AL
Checked by FM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

IRREGULAR CUT OF A TREEHOLE, IRREGULAR SIDES AND BASE.

Refer to context: 109678

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

FOR SKETCH SEE BACK OF CONTEXT SHEET (109075)

STRATIGRAPHY

			[109488]		Same as context	* p10
		this context			Cuts context	-
					Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐						
Orientation		Sides		Base		
 N ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions		Length (L)		Width (W)		
in metres						
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply)						
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☒	dark ☐	mottled ☐															
☐ moderately compact		brownish ☒		brown ☐																
☐ loose		greyish ☐		grey ☐																
☒ friable		orangeish ☐		orange ☒																
		yellowish ☐		yellow ☐																
		reddish ☐		red ☐																
		blueish ☐		blue ☐																
Thickness (max)																				
0.11 m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
S10952 (PARENTS CONTEXT)	-	1090531-536	Surveyed: plan ☐ section ☒ levels ☐ n. 10977	Date 20/06/17 Initials OS Checked by: H17

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

single fill of fine silt [109480]. contains occasional small sub-angular & sub-rounded pebbles. fill contained no finds, which is most likely a result of being naturally infilled - no waste material within the feature. if it is contemporaneous with other features on this site, it would date mid-late Iron Age.

truncated by modern land drain [109498]

sample of 40L taken from various slots within fine silt, except hole and to the west (away from) due to contamination from land drain

same as = (109483) (109485) (109491) (109493) (109501) (109503) (109519)

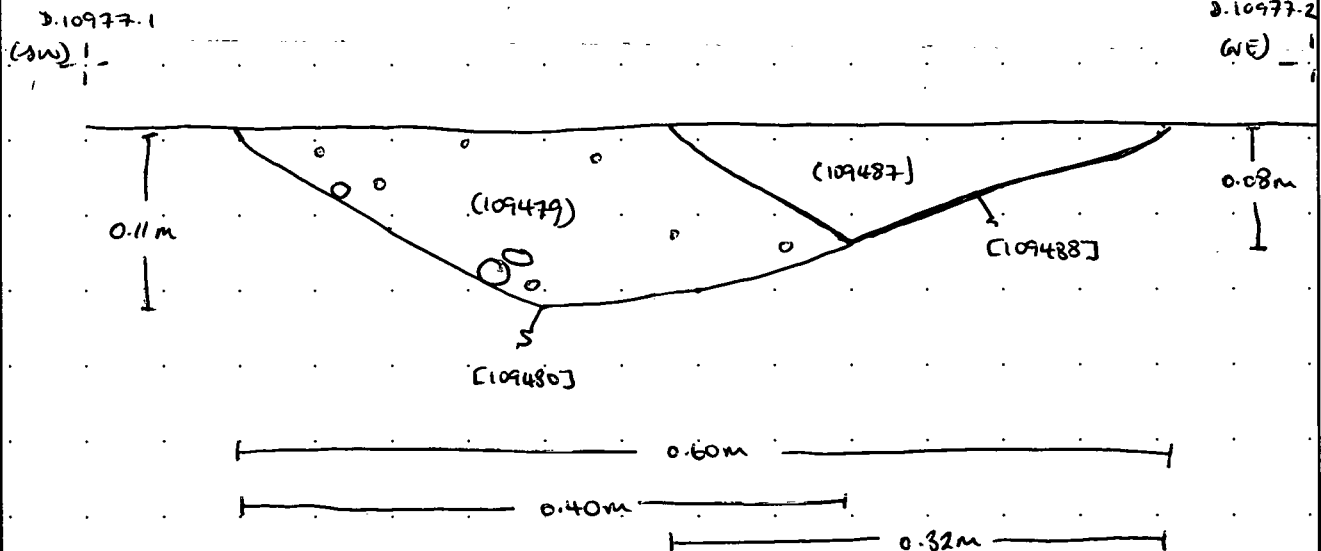
Refer to context [109480] plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

scale 0mm 100mm

NE FACIAL SECTION



MATERIAL

- (109030) subsoil
- (109487) fill
- [109488] cut
- (109479) fill
- [109480] cut
- (109031) MFT

KEY

OO pebbles



1090612-621

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEA0T	109480
ECB #	Subgroup	Parent context	Context type
		109480	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109479			Same as context	170.
		this context			Cuts context	109031
		109031			Cut by context	109488

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N 		Sides L ☐ vertical L ☐ steep L ☒ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☐ flat C ☐ concave V ☒ v-shaped / ☐ sloping ~ ☐ uneven — ☐ complex*		
Dimensions in metres		Length (L) 1.00m	Width (W) 0.40m	Depth (D) 0.11m		Diameter (Ø) —
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) —		—		—		
Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐						
frequency						
bulk find						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090531-536 1090606-608	Surveyed: plan ☐ section ☒ levels ☐ D. 10977

Basic process

construction ☒ use ☐ disuse ☐

Date 21/06/17

Initials HH

Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

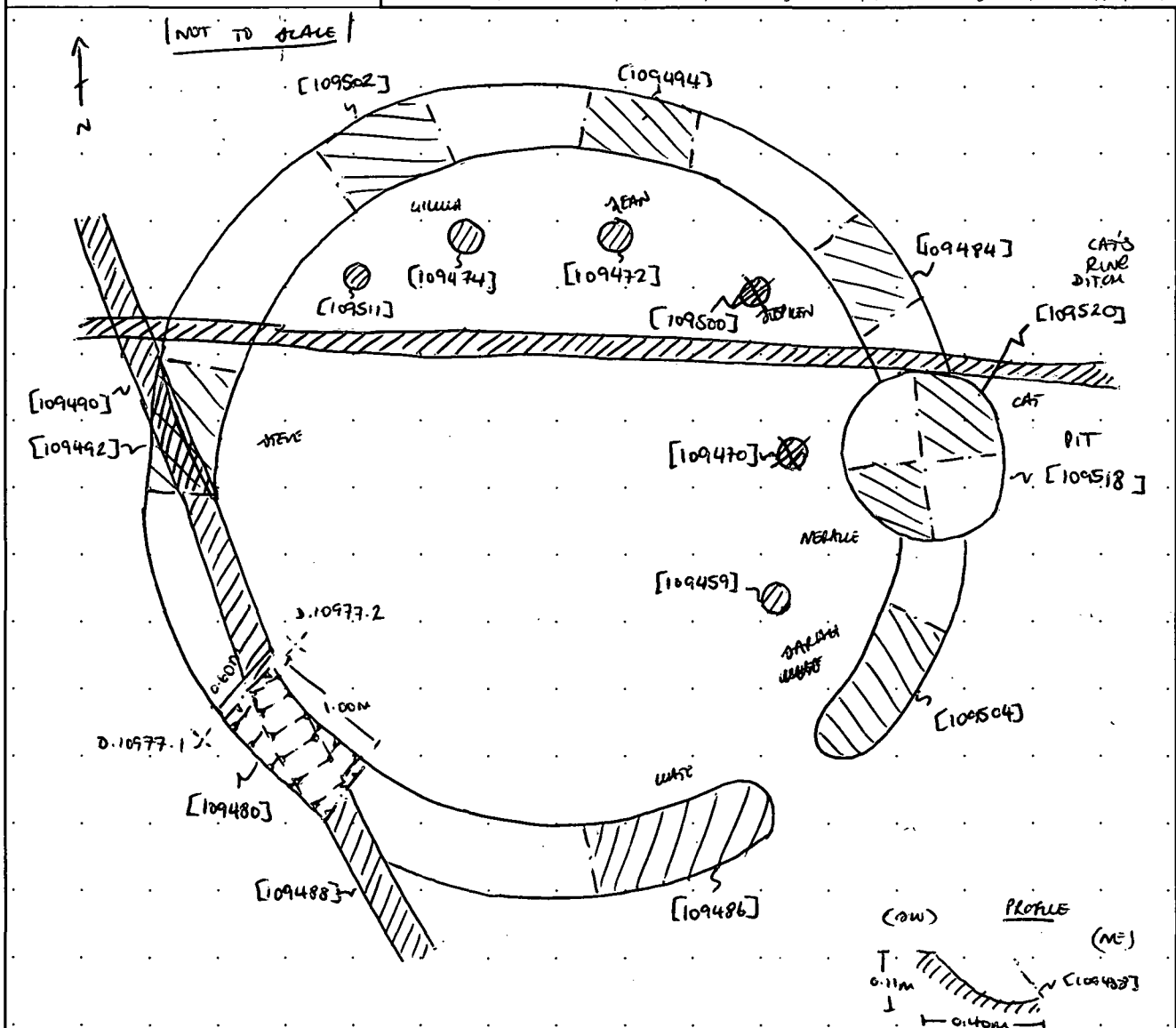
1090646-654

(any further details that may be important for understanding the context, including items marked * overleaf)

$$s1A = [109484] [109486] [109492] [109494] [109502] [109504] [109520]$$

Refer to context (109479) seen on.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109482			Cut by context	—

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

other cut (describe below) ☒

~~INTERPRETATION~~

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay															
☐ loose	☐ friable	brownish ☐ ☒ brown		silty ☐	☒ silt															
		greyish ☒ ☐ grey		sandy ☒	☐ sand															
		orangeish ☐ ☐ orange		gravelly ☐	☐ gravel															
		yellowish ☐ ☐ yellow		peaty ☐	☐ peat															
		reddish ☐ ☐ red																		
		blueish ☐ ☐ blue																		
Thickness (max)																				
0.22		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M				M															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☒
		1090537-38	Surveyed: plan ☐ section ☐ levels ☐	Date: 28/06/15 Initials: [Signature] Checked by: MM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

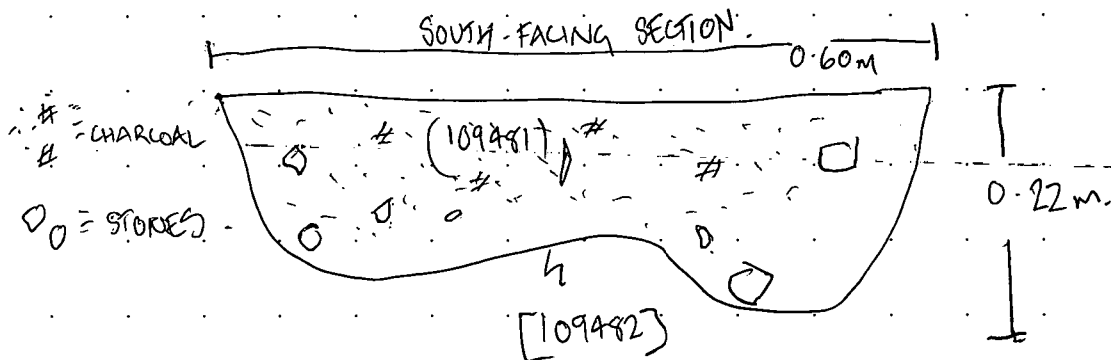
NAT. INFILLING OF TREEHOLE - SOME

Refer to context

109481

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109482
ECB #	Subgroup	Parent context 109482	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109481			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☒ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ TREEHOLE
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides { ☐ vertical ☒ steep ☒ moderate } sloping ☐ gentle { ☐ stepped ☐ undercutting ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven ☐ complex*	
Dimensions in metres	Length (L) 0.71m	Width (W) 0.60m	Depth (D) 0.22m	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☒ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency		bulk find				
bulk find		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090537-8	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☒ use ☒ disuse ☐
Date 20/06/17
Initials [Signature]
Checked by [Signature]

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

UNEVEN CUT OF POSS. TREEPOLE

SKETCHES

Refer to context! 109462

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SEE [109465]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109483)
ECB #	Subgroup	Parent context (109484)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context (109479)
		this context			Cuts context —
		[109484]			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☐ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☒ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.15m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics* ☐ coarse stone ☐			
frequency M	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos 10952	Finds nos 1090539 - 1090542	Photo nos 1090539 - 1090542	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 21/06/17
Initials SM/L
Checked by HL

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

FILL OF SUB-CIRCULAR RING DITCH. FILL IS QUITE STERILE,
WITH THE ONLY NOTABLE INCLUSIONS BEING SOME SMALL
SUB-ANGULAR PEBBLES

QUITE A SHALLOW FILL, WITH NATURAL MATERIAL PUSHED IN.

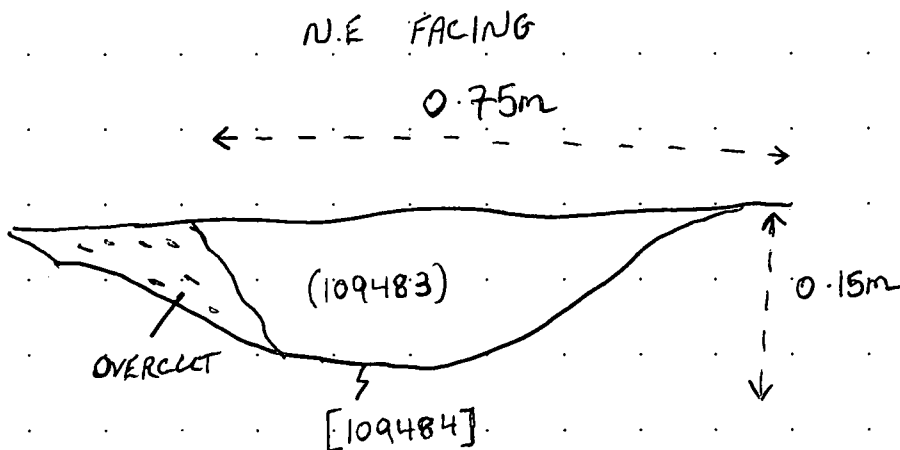
SAME AS FILL (109479), 10LTR SAMPLE RETRIEVED FROM
SLOT.

ONE OF SEVEN DITCH SLOTS.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number [109484]
ECB #	Subgroup	Parent context [109480]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[109483]			Same as context [109480]
		this context			Cuts context 109031
		[109031]			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N 	Sides 2 ☐ vertical 2 ☐ steep 2 ☒ moderate sloping 2 ☐ gentle 2 ☐ stepped 2 ☐ undercutting 2 ☐ complex*	Base 1 ☐ flat 1 ☒ concave 1 ☐ v-shaped 1 ☐ sloping 1 ☐ uneven 1 ☐ complex*			
Dimensions in metres	Length (L) 0.75m	Width (W) 1.00m	Depth (D) 0.15m	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090539- 1090542	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐
Date 21/06/17
Initials SMK
Checked by MH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

SHALLOW CUT FOR CURVE-LINEAR RING DITCH. ONE OF SEVEN SLOTS EXCAVATED. THIS SLOT IS QUITE SHALLOW IN DEPTH. WITH GENTLY SLOPING SIDES AND A SLIGHTLY ROUNDED ~~ROUNDER~~ BASE.

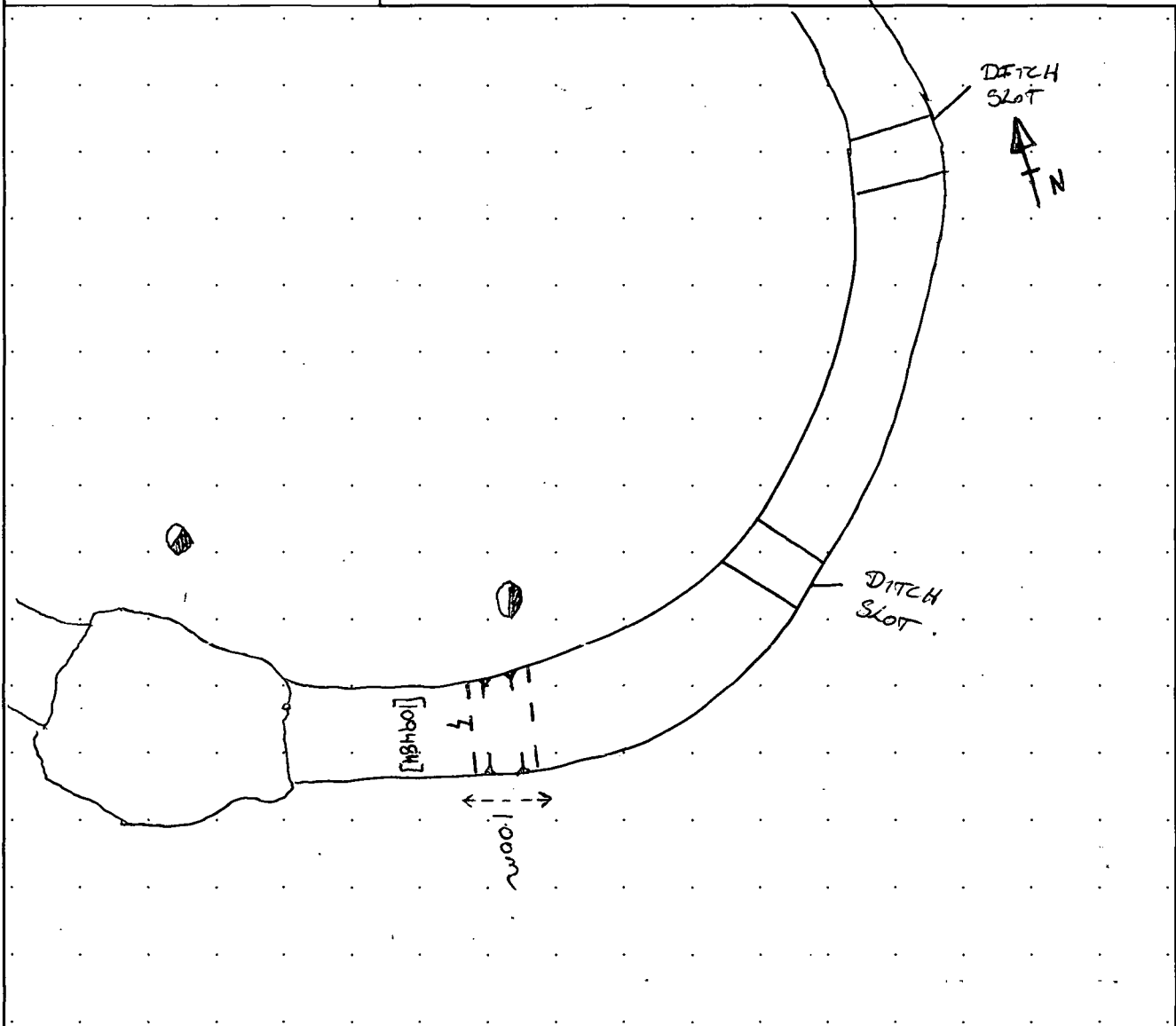
OVERCUT SLIGHTLY TO THE WEST. CUT INTO THE NATURAL GRAVELS

SAME AS [109480]

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109485
ECB #	Subgroup	Parent context 109486	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context ☒ <i>multiple fills under parent context</i> Cuts context ☒ Cut by context ☒
		this context			
		109486			

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆	Sides L ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped Z ☐ undercutting [☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven [☐ complex*	Dimensions in metres Length (L) Width (W) Depth (D) Diameter (Ø)		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.10	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency M M O			
bulk find			

CROSS REFERENCE

Sample nos 510952, under parent context # (109479)	Finds nos	Photo nos 1090543-4	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 21.6.17
Initials KP
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is the natural infilling of a ring ditch, found at the ~~the~~ end of the
termini (western-most) of the ditch. No cultural artifacts identified.

Refer to context

109486

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	FEA 10	BEAST	109486
ECB #	Subgroup	Parent context	Context type
		109486	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109485			Same as context	109486
		this context			Cuts context	109031
		109031			Cut by context	/

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE

Circular
N
▲

Sides

☐ vertical
☐ steep
☐ moderate
☒ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☒ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

1.21

Width (W)

0.69

Depth (D)

0.10

Diameter (Ø)

/

Shape result of (tick all that apply)

design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☒

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos

109486

Finds nos

/

Photo nos

109486-4

Drawing nos

/

Surveyed:
plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date **21.6.12**

Initials **KE**

Checked by **HA**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

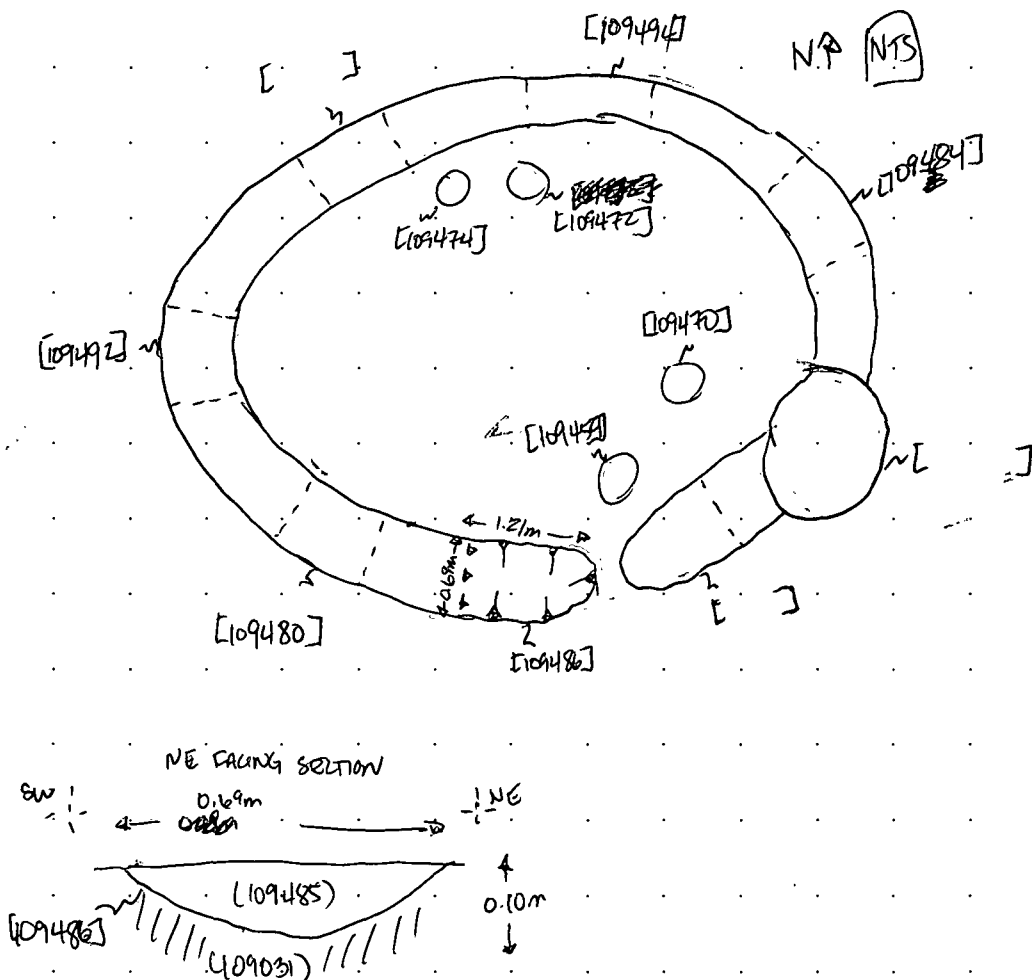
(any further details that may be important for understanding the context, including items marked * overleaf)

This is the western most terminus of a ring ditch, under parent context [109480]. m to the NE is a subsegment pit, which truncates the ring ditch. 4 postholes are located within the ring ditch: [], [], a [].

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	—
		109182			Cuts context	(109474)
		109488			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length	Width	Depth
Shape result of (tick all that apply)		design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐		

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☐ moderately compact ☐ loose ☒ friable	light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness																				
0.08	black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find																				

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☐
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

flint and debris

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1090531-536	Surveyed: plan ☐ section ☒ levels ☐ D.10977	Date: 21/06/17 Initials: ST Checked by: HH

ADDITIONAL INFORMATION
(any further details that may be important for understanding the context, including items marked * overleaf)

all of land drain [109488]

Refer to context (109479) section

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

Grid area for sketches.

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEAST	109488
ECB #	Subgroup	Parent context	Context type
		109488	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109487			Same as context	{109490}
		109488			Cuts context	{109479}
		109479			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☒ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☒ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres	Length 1.00m	Width 0.32m	Depth 0.08m	Diameter —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☐ moderately compact ☐ loose ☐ friable	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness	black ☐ white ☐ other* ☐		other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron ore	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090531-36	Surveyed: plan ☐ section ☒ levels ☐ D.10977

Basic process

construction	☒	use	☐	disuse	☐
--------------	-------------------------------------	-----	--------------------------	--------	--------------------------

Date	21/06/17
Initials	JS
Checked by	HH

(any further details that may be important for understanding the context, including items marked * overleaf)

cut of land drain [109488].

Refer to context [109480] PLAN.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

[illegible]

MOLA
HEADLAND
ARCHAEOLOGY

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B-EAST	109488
ECB #	Subgroup	Parent context	Context type
		109488	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		(109030)			Same as context	(109487)
		(109489)			Cuts context	/
		(109490)			Cut by context	/

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base -  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres		Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ light ☐ mid ☒ dark ☐ mottled ☐	☐ clayey ☒	☐ clay	☐ silty ☒	☐ silt															
☒ moderately compact	☐ brownish ☐ ☒ brown	☐ sandy ☐	☐ sand	☐ gravelly ☐	☐ gravel															
☐ loose	☐ greyish ☒ ☐ grey	☐ peaty ☐	☐ peat																	
☐ friable	☐ orangeish ☐ ☐ orange																			
	☐ yellowish ☐ ☐ yellow																			
	☐ reddish ☐ ☐ red																			
	☐ blueish ☐ ☐ blue																			
Thickness																				
O - 10m	☐ black ☐ white ☐ other* ☐	☐ other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M	O																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☒

[LAND DRAIN FILL]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	1090545 -1090553	Surveyed: plan ☐ section ☒ levels ☐ D# 10979	Date 21/6/17 Initials S Checked by

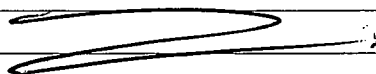
This form is incomplete if fields marked with are empty. PTO for additional information (and describing all items marked with *) and sketches.

STREET #15

FILL OF LAND DRAIN

POST-MED.

NO FINDS



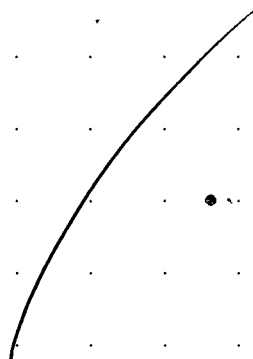
SAME AS (109487)

FURTHER S/E of SLOT.

Refer to context [109492] FOR PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

(109494) FOR SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A/4	Area/Field TEA10	Sub-area/Trench B-EAST	Context number [109490]
ECB #	Subgroup	Parent context [109488]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109492)			Same as context [109488]
		(109490)			Cuts context (109499)
		(109491)			Cut by context /

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☒ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☒ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length N/A	Width 0.30m	Depth 0.10m	Diameter /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

LAND DRAIN CUT

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐	
Thickness black ☐ white ☐ other* ☐	other* ☐			
Inclusions use the following: O: occasional M: moderate F: frequent				
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐				
frequency bulk find ☐				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090545	Surveyed: plan ☐ section ☒ levels ☐
		109058	B# 10979/SHEET# 15

Basic process

construction ☒ use ☐ disuse ☐

Date	21/6/17
Initials	SE
Checked by	

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

CUT of LAND DRAIN
POST-MED.

NO FINDS

SAME AS [109488]

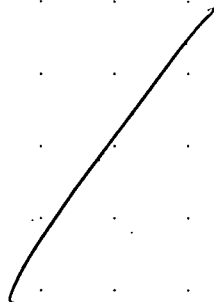
FURTHER S/E of SLOT

Refer to context [109492] FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

(109494) FOR SECTION



STRATIGRAPHY

		109498			Same as context	109499
		109499			Cuts context	/
		109498			Cut by context	109499

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐																		
Thickness O.27m	black ☐ white ☐ other* ☐	other* ☐																		
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M	O			O	.														
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil☐
subsoil☐
geological subsoil☐
remnant topsoil☐
surface☐
occupation layer☐
dumped layer☐
deliberate backfill☐
destruction debris☐
bedding layer☐
natural infilling☒
colluvial layer☐
in situ burning☐
post-pipe☐
packing☐
cremation☐
other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	1090548 1090558	Surveyed: plan ☐ section ☒ levels ☐ D# 10979 / Street #15	Date: 21/6/17 Initials: SF Checked by: HH

FILL OF RING DITCH POSSIBLY BELONGING TO
A ROUND HOUSE? OR CIRCULAR ENCLOSURE.

MED. SUB-ANGULAR STONE, OCC. CHALK + CHARCOAL FLECKS
FOUND IN FILL. NO EVIDENCE OF IN-SITU BURNING
+ NO DATABLE FIND RECOVERED.

NATURALLY ~~BA~~ INFILLED AFTER DEPOSE +
TRUNCATED ABOVE BY A S/E-N/W RUNNING
LAND DRAIN THATS PROBABLY POST-MED.

PROBABLY SAME AS (109479) IN CUT [109480]
FURTHER S/E + THE SAME IN ALL 8 SLOTS THAT
HAVE BEEN PUT INTO THE RING DITCH.

Refer to context

[109492]

PLAN

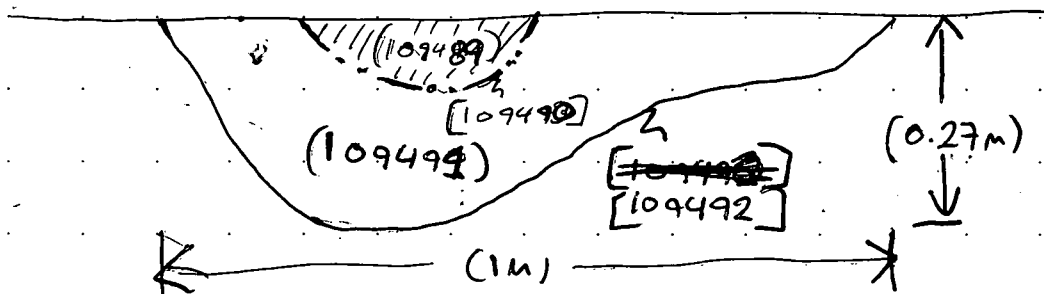
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

E.

NORTH FACING SECTION

W.



MATRIX

(109029)

(109030)

[109489] (109489)

[109490] [109490]

(109491) (109491)

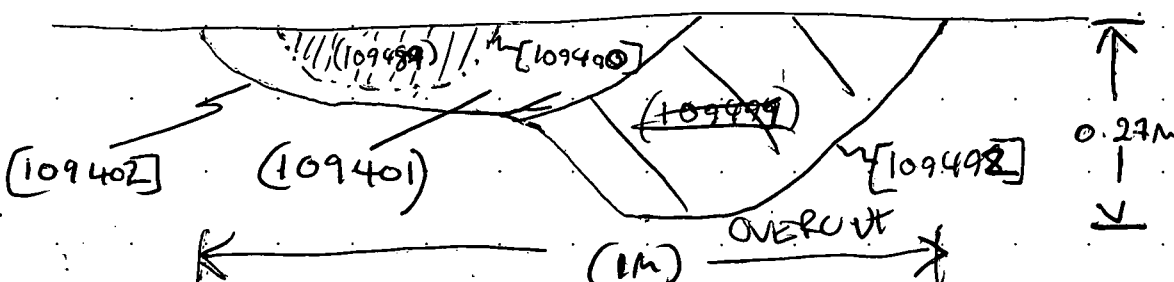
[109492] [109492]

(109031)

SOUTH FACING SECTION

W.

E.



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number [109498]
ECB #	Subgroup	Parent context [109480]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(109499)	Same as context [109480]
this context	Cuts context ☒
(109031)	Cut by context [109499]

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S H ☐ E-W J ☐ NE-SW K ☐ NW-SE N 	Sides L ☐ vertical M ☐ steep N ☒ moderate O ☒ gentle P ☐ stepped Q ☐ undercutting R ☐ complex*	Base S ☐ flat T ☒ concave U ☐ v-shaped V ☐ sloping W ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L) N/A	Width (W) 1M	Depth (D) 0.27m		
Diameter (Ø) ☒					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090545	Surveyed:
		1090553	plan ☐ section ☒ levels ☐
			D#10979 / sheet #15

Basic process

construction ☒ use ☐ disuse ☒

Date **21/6/17**

Initials **SH**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF RING DITCH - POSSIBLY BELONGING TO A
ROUNDHOUSE OR SOME KIND OF ENCLOSURE. NO FINDS
WERE RECOVERED FROM FILL SAME AS [109480] TO
THE S/E + [109486] [109484], [109494] + [109502]
GOING ANTI-CLOCKWISE AROUND THE DITCH.

TRUNCATED ABOVE BY A LAND DRAIN [109493]
RUNNING S/E-N/W.

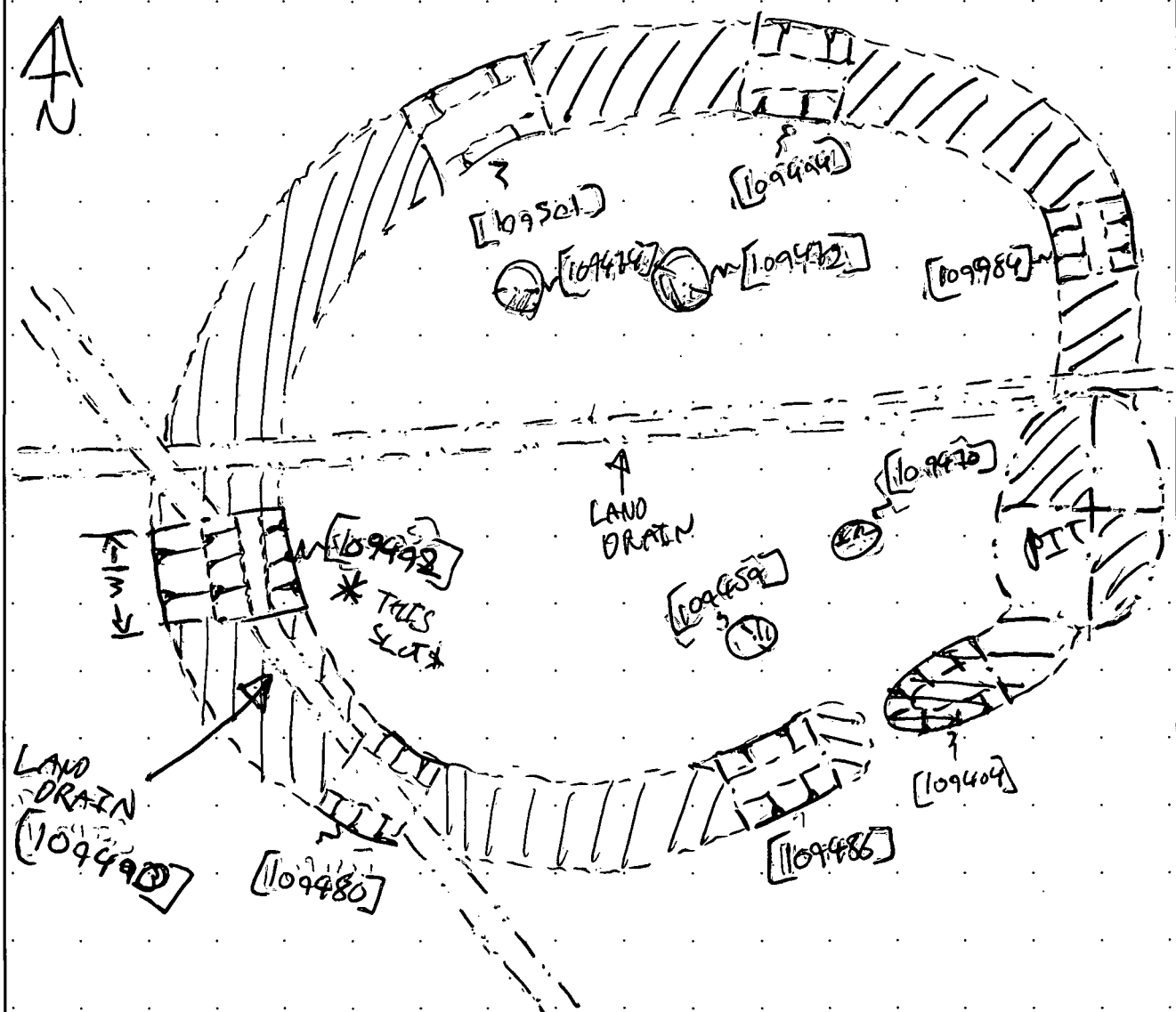
ETA - OVERCUT NOT AS WIDE OR AS DEEP

Refer to context (109494)

FOR
SECTIONS

SKETCHES

consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B- CAST	Context number 109493
ECB #	Subgroup	Parent context 109484	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109479
		this context			Cuts context —
		109494			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.15m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find			

CROSS REFERENCE

Sample nos 10952	Finds nos /	Photo nos 1090555 1090556 - 559	Drawing nos — Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **21/8/17**

Initials **SR**

Checked by **HH**

(109479) FINEV
Plan

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Single fill of ditch [109494]

Shallow fill with no datable material.

Same as prior fill (109479) filling
large ring ditch [109480]

OVERALL RING PITCH

Refer to context

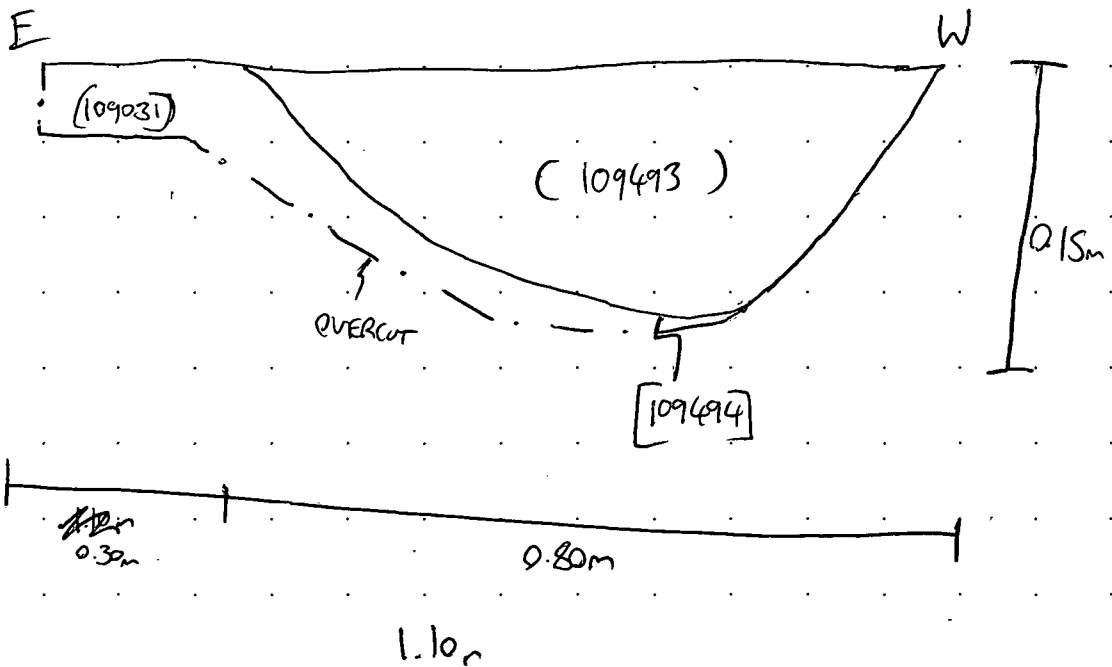
109480
109494

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCH PLAN

N FACING SKETCH SECT.



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAMO	Sub-area/Trench B - EAST	Context number 109494
ECB #	Subgroup	Parent context 109480	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109493			Same as context	109489 etc
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☒ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L) 1.00m (N/E)	Width (W) 0.80m	Depth (D) 0.15m	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1094555 - 359	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 21/6/17
Initials SR
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

Cut of ring-ditch.

One of seven 1m slots put into ring-ditch [109480] /PES

Overcut by accident, natural a bit confusing here
but section of ditch seen in section.

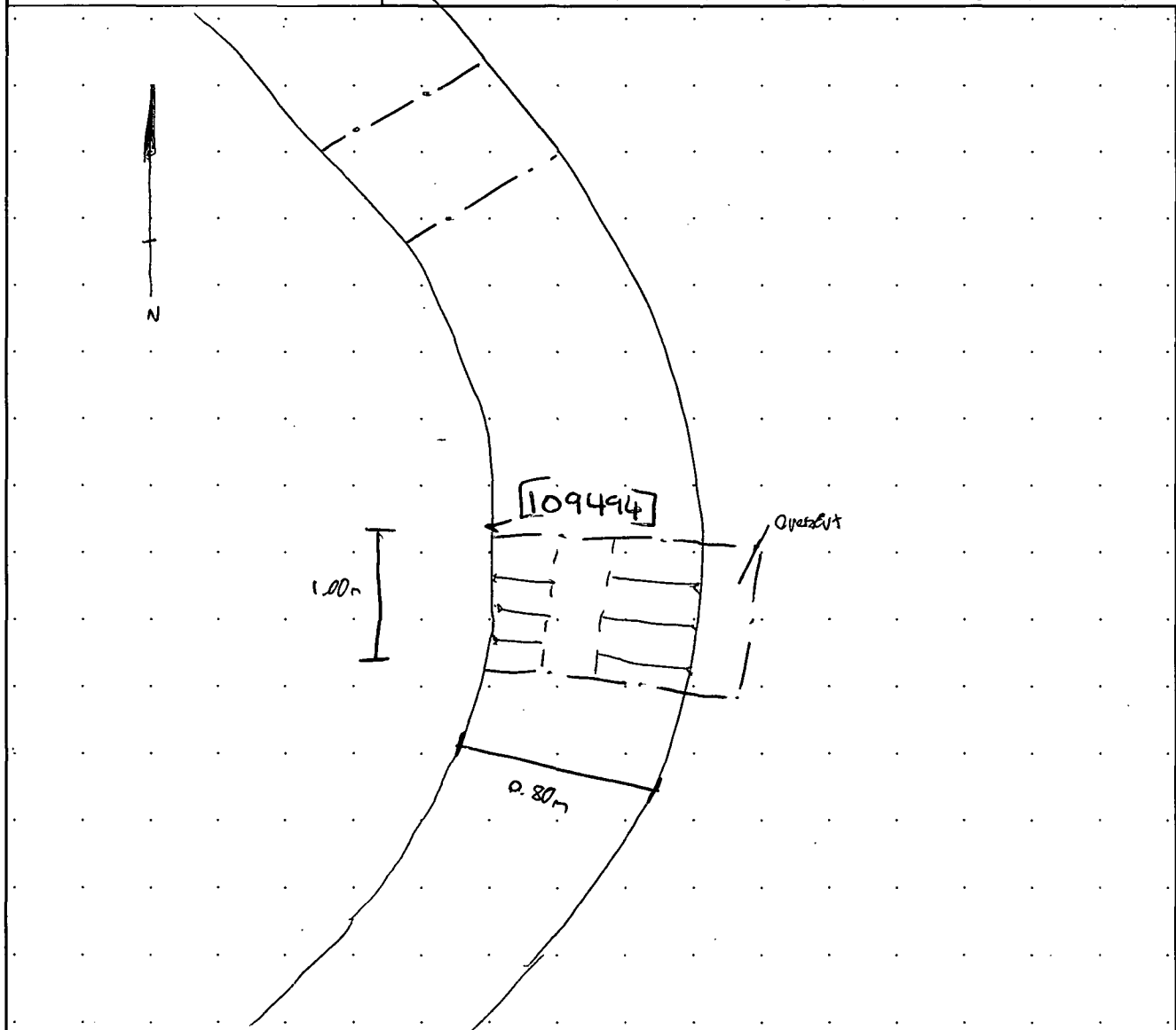
No datable material recovered from the fill.

OVERALL SKETCH PLAN OF RING DITCH

Refer to context 109480

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109495)
ECB #	Subgroup	Parent context (109496)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context
		this context			Cuts context
		(109496)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☒ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.09	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	0																		bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	0																																																											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos 10902 10901	Photo nos 1090560 1090561	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 21.06.17
Initials PK
Checked by PK

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

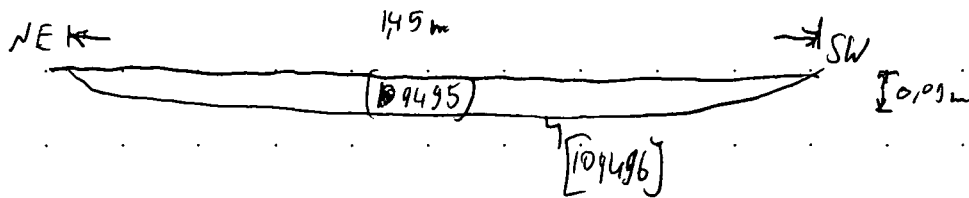
Fall of farrow [109496]

SKETCHES

Refer to context

For plan
[109498]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



(109029) P.S.

(109030) S.S.

(109495)

[109496]

(109431) NAT

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number [109496]
ECB #	Subgroup	Parent context [109496]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109495)			Same as context
		this context			Cuts context (109031) NAT
		(109031) NAT			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☒ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☒ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☒ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions
in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☒

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Thickness (max)

black ☐ white ☐ other* ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090560 1090561	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **21.06.17**

Initials **PK**

Checked by **MM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of farrow, contained only one fish (109495)

Refer to context

Forsyth (109499)
Forplan (109498)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRATIGRAPHY

		(104030) 55			Same as context	—
		this context			Cuts context	—
		☒ (109498)			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		sloping sloping sloping			
Dimensions in metres		Length (L)		Width (W)		Depth (D)		Diameter (Ø)	
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐									

INTERPRETATION

<i>Compaction</i>						<i>Colour</i>								<i>Composition</i>													
☐ compact ☒ moderately compact ☐ loose ☐ friable						light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☒ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue								clayey ☒ silty ☐ sandy ☒ gravelly ☐ peaty ☐							☒ clay ☐ silt ☒ sand ☐ gravel ☐ peat						
<i>Thickness (max)</i> 0.09.						black ☐ white ☐ other* ☐								other* ☐													
<i>Inclusions</i>																											
		use the following: O: occasional M: moderate F: frequent																									
		stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone							
frequency		M																									
bulk find		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

PLOUGH SCAR

Basic process

Sample nos 	Finds nos 	Photo nos 1090560 1090561	Drawing nos Surveyed: plan ☐ section ☐ levels ☐	construction ☐ use ☐ disuse ☒ Date 21.06.17 Initials PK Checked by TIM
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ADDITIONAL INFORMATION

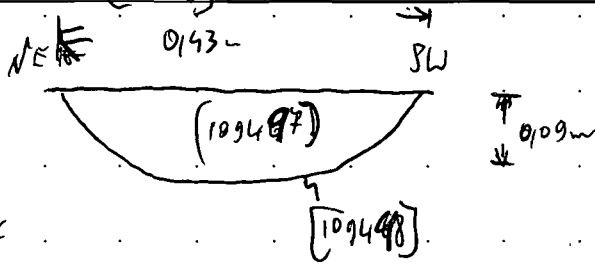
(any further details that may be important for understanding the context, including items marked * overleaf)

Full of gully ditch [109468]

Refer to context For plan [109468]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



Matrix

(109467) T.S.

(109467) S.S.

(109467)

[109468]

(109468) NAT.

STRATIGRAPHY.

		(109497)			Same as context
		this context			Cuts context (109031) 1097
		(109031) 1097			Cut by context

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☒ gully ☐ palaeochannel ☒ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation  ☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☒ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length (L) 0.43	Width (W) 0.09	Depth (D) 0.09	Diameter (Ø) 	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

PLOUGH SCAR

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay															
☐ loose	☐ friable	brownish ☐	☐ brown	silty ☐	☐ silt															
		greyish ☐	☐ grey	sandy ☐	☐ sand															
		orangeish ☐	☐ orange	gravelly ☐	☐ gravel															
		yellowish ☐	☐ yellow	peaty ☐	☐ peat															
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency																			
	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

1

Basic process

Sample nos	Finds nos	Photo nos 1090 560 1090 561	Drawing nos Surveyed: plan ☐ section ☐ levels ☐	Basic process construction ☒ use ☐ disuse ☐
				Date 21-06-17
				Initials PK
				Checked by HM

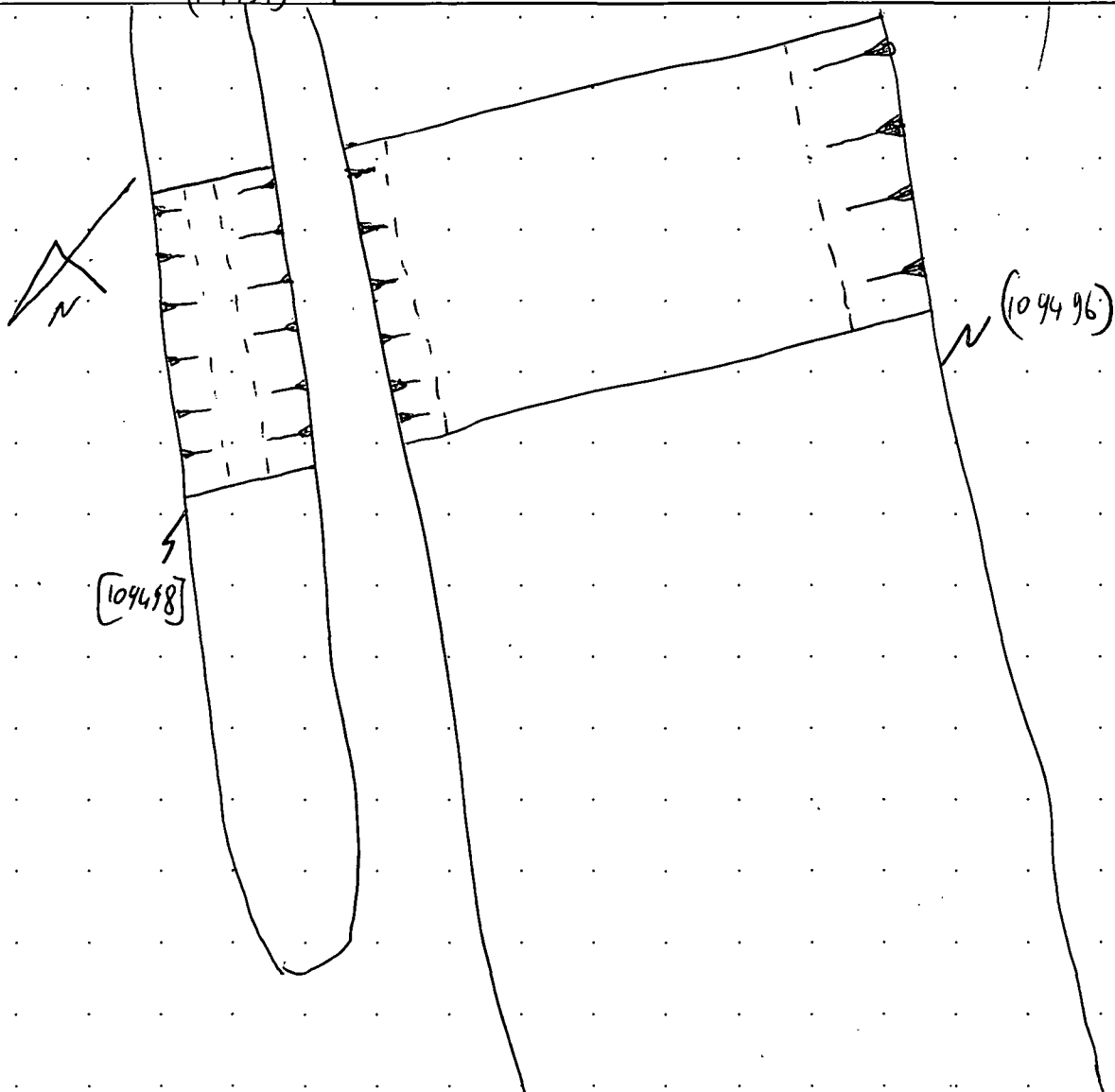
ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of ~~gully~~ gully ditch, was filled by only one fill
(109497)

Refer to context Forseton
(109497)

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109199
ECB #	Subgroup	Parent context 109500	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context	109199		Cuts context	—
		109500			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle Z ☐ stepped U ☐ undercutting X ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.07m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090571	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date 21-06-17

Initials ca.

Checked by HH

ADDITIONAL INFORMATION

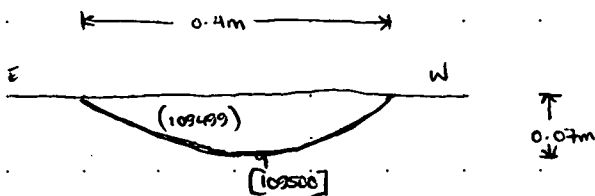
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL BACKFILL OF POTENTIAL POST HOLE [109500] - CONTAINING FREQUENT SMALL TO MEDIUM
SLS ANGULAR STONES.
NO FINDS.

Refer to context 109480 for
PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



EAST
NORTH-FACING SECTION OF POTENTIAL POST HOLE.
ROUGHLY 1:10.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 8 EAST	Context number 109500
ECB #	Subgroup	Parent context 109500	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109499			Same as context	—
		this context	109500		Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☒ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate sloping
☒ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☒ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

0.4m

Width (W)

0.3m

Depth (D)

0.07m

Diameter (Ø)

—

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☒

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

black ☐ white ☐ other* ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

other* ☐

Thickness (max)

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090571	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date 21-06-17

Initials ca

Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

VERY SHALLOW POSSIBLE REMAINS OF FOOT HOLE ASSOCIATED WITH RING DITCH NR [109480]
WHICH MAY BE A ROUNDHOUSE (DEEP GULLY) AND OTHER FOOT HOLE IN THIS AREA.

Refer to context 109480 for PLAN

109499 for SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number 109501
ECB #	Subgroup	Parent context 109502	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 109030 109483 109491 109493 109485 109503	
		this context				Cuts context ☒
		109502				Cut by context ☐

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides L ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped L ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) *	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) Design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue	Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0-16M	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency F H / O O / / / / / / / / / / / / / /	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090562 1090563 1090564 1090565	Drawing nos Surveyed: / plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☐ disuse ☒
Date 21/6/17
Initials GL
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

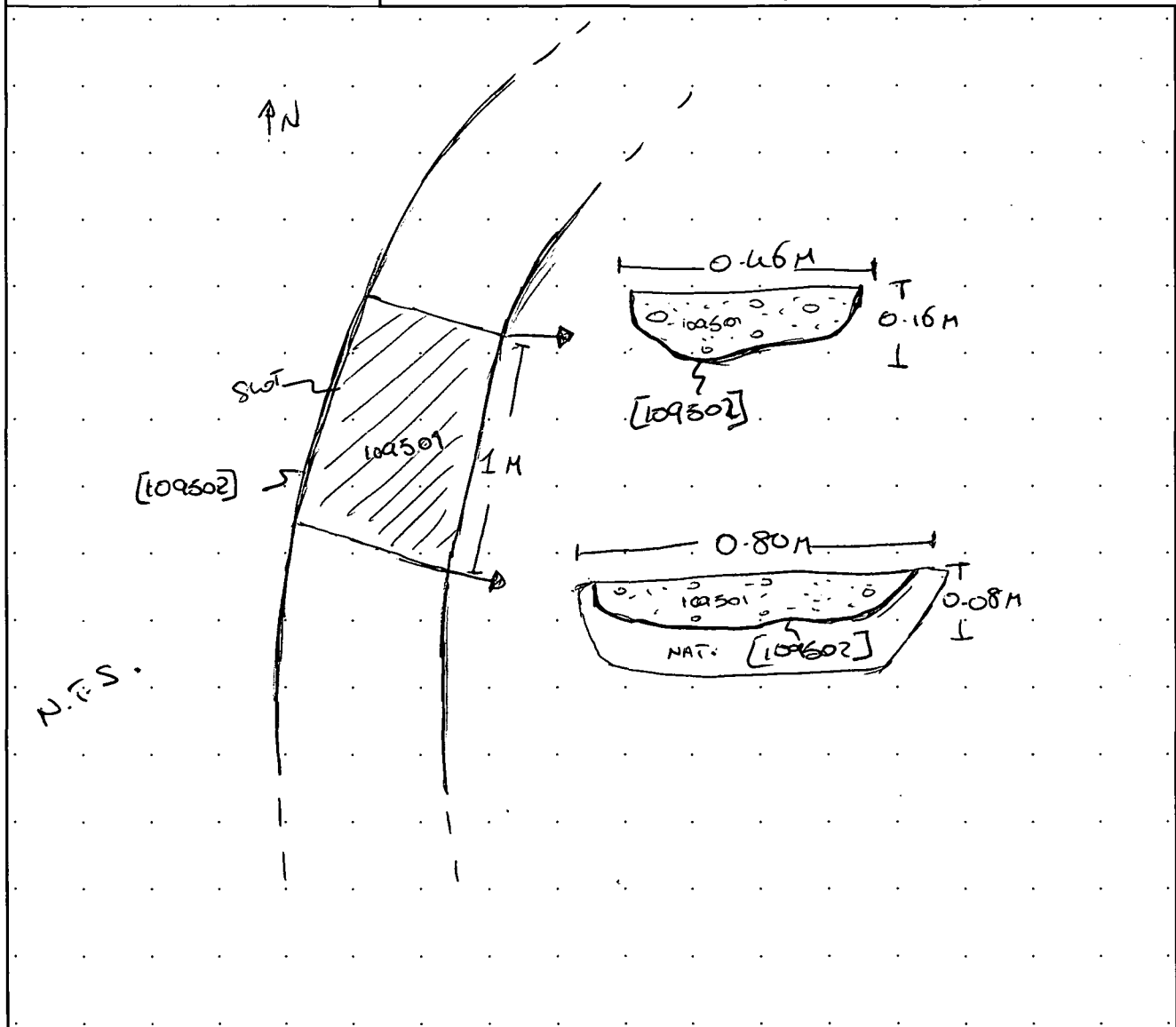
THE FILL IS QUITE SIMILAR TO THE NATURAL SOIL, ~~AND~~ IT MIGHT BE WASHED IN NATURAL SOIL FROM THE SIDES OF THE CUT, NOT EASY TO BE DISTINGUISHED.

SMALL AND MEDIUM SIZED ANGULAR STONES AND PEBBLES.

Refer to context 102501

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 3 EAST	Context number 109502
ECB #	Subgroup	Parent context 109502	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109501			Same as context 109480 109481 109482 109486
		this context*			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐			
Orientation I ☐ N-S H ☐ E-W ↘ ☒ NE-SW ↙ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep ~ ☒ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven ~ ☐ complex*	Dimensions in metres	Length (L) 1 M		Width (W) 0.80M MAX	Depth (D) 0.16M MAX	Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐								

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																																	
Thickness (max)	black ☐ white ☐ other* ☐	other* ☐																																																																		
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>										stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																																	
frequency																																																																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																																		

CROSS REFERENCE

Sample nos ✓	Finds nos ✓	Photo nos 1090562 1090563 1090564 1090565	Drawing nos Surveyed: ✓ plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **21/6/17**

Initials **AL**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

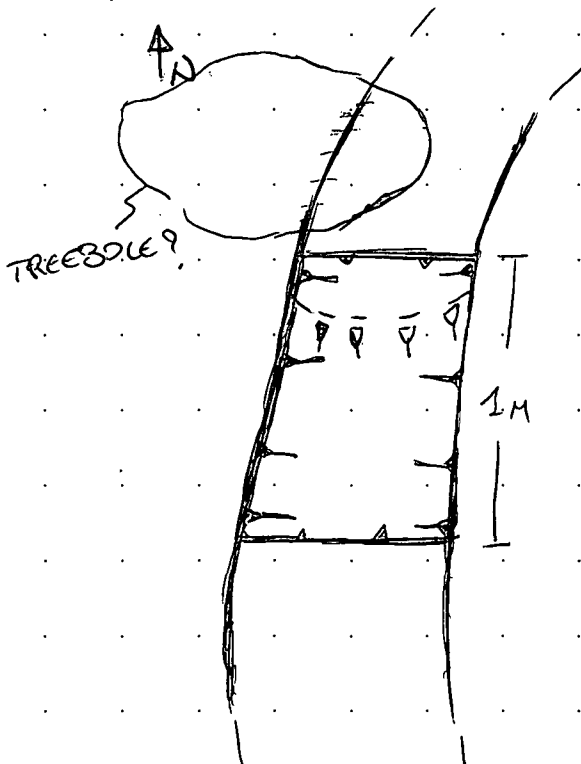
CUT OF RING DITCH - SLOT ON THE NORTH SIDE.

IT MIGHT HAVE BEEN AFFECTED BY A TREEBOLE ON THE W SIDE OF THE CUT
THE SIDES ARE NOT EASILY VISIBLE - PROBABLY OVERGROWN ON THE SOUTH
END.

Refer to context 109502

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



FOR FULL SKETCH OF DITCH
SEE BACK OF CONTEXT SHEET
[109480].

SECTIONS BACK OF CONTEXT SHEET
(109501)

N.T.S.

STRATIGRAPHY

		109030			Same as context	no *
.		this context			Cuts context	-
		109504			Cut by context	-

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation	Sides	Base		
 ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	 ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	 ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
in metres				
Shape result of (tick all that apply)				
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
S10952	—	1090566-70	Surveyed: plan ☐ section ☐ levels ☐	Date 21/06/17
			—	Initials JS
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

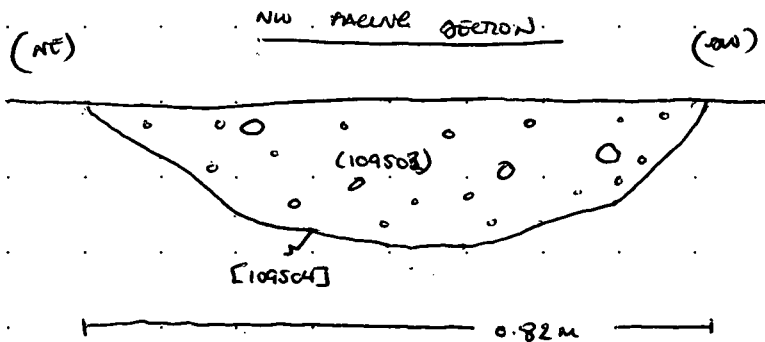
fill of RIVER BED [109504]. THIS IS THE TERMINAL MESSING
[109486] TO THE WEST. ALL CONTAINS MODERATE SMALL TO MEDIUM
PEBBLES, OCCASIONAL FIELDS OF MANGANESE. THIS FILL IS
MOST USUALLY CAPED IN, AT THE START OF THE END OF LINE
OF THE FEATURE. THERE WAS NO DATING EVIDENCE, BUT COULD
BE MID-LATE IRON AGE OR CONTEMPORARY TO OTHER FEATURES
ON SITE.

SAMPLE NUMBER REFERS TO SAMPLE TAKEN UNDER IDENT
CONTEXT (109479) BUT IS FROM VARIOUS PLACES WITHIN
THE LINE DITCH

SA = (109479) (109485) (109483) (109491) (109493) (109501) (109519)

Refer to context [109480] OVERLAY PLAN.
[109504] PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MATRIX

(109030) SUBSOIL
|
(109503) FILL
|
[109504] CUT
|
(109031) NATURAL

SCALE
0mm 200mm

KEY

○ ○ ○ ○ PEBBLES



Site code A14	Area/Field TEAMO	Sub-area/Trench BEAOT	Context number 109504
ECB #	Subgroup	Parent context 109030	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109503			Same as context	* PTD
		this context			Cuts context	109031
		109031			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L) 1.00m	Width (W) 0.82m	Depth (D) 0.19m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090866-870	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **21/06/17**

Initials **MS**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

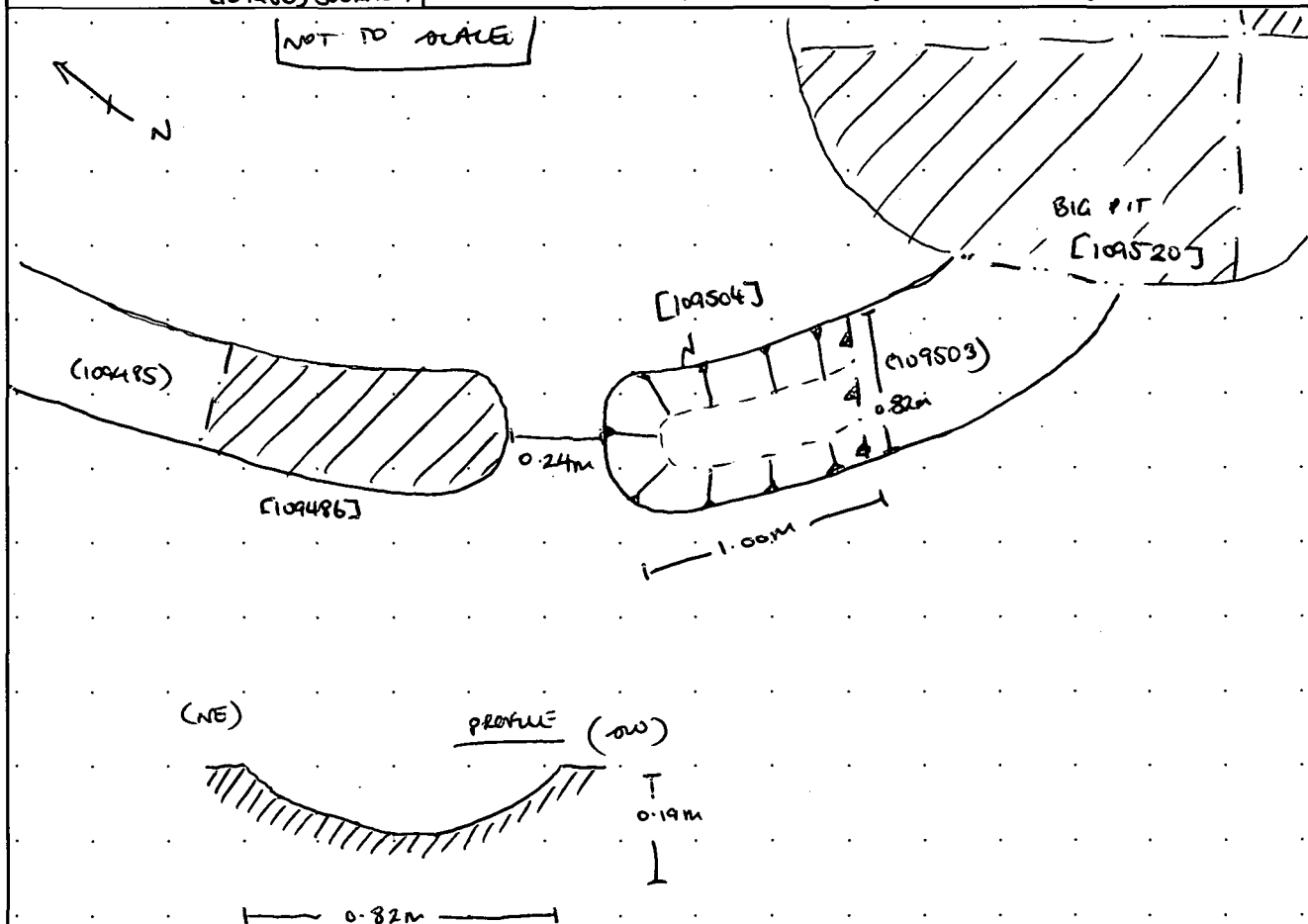
CUT OF LINE WITH TERMINUS [109504], WITH MARBLE SLI (109503).
THIS D-SHAPED LINE WITH HAS HAD NO KINDO, BUT
COULD HAVE GONE OUT ON THE MID-LATE IRON AGE IF
CONTEMPORARY WITH OTHER FEATURES ON SITE. COULD BE A
ROUNDHOUSE ORIP CULUM, BUT THESE DON'T SEEM TO BE
ENOUGH POSTHOLE - THESE ARE ON THE EASTERN WALL
OF THE FEATURE. POSSIBLE ENCLOSURE? THE TWO TERMINI
[109504] AND [109486] ARE ONLY 0.24m APART, AND MAY
HAVE HAD A STRUCTURAL BARRIER TO COMPLETE THE
RING ORIN HIGHER UP? NOT ENTIRELY SURE.

1/A = [109480] [109484] [109486] [109492] [109494] [109502] [109520]

Refer to context (109508) SECTION
(109480) OVERALL PLAN.

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



-STRATIGRAPHY

		109030			Same as context
		this context			Cuts context
		[109506]			Cut by context

INTERPRETATION

(If you are using a section line on a plan view, use section line symbols.)

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation	Sides		Base	
 ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	 ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		 ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
in metres				
Shape result of (tick all that apply)				
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition	
☐ compact	☐ light ☐ mid ☒ dark ☐ mottled ☐	☒ moderately compact	☐ brownish ☒ brown	☐ clayey ☒ clay	☐ silty ☐ silt
☐ loose	☐ greyish ☐ grey	☐ sandy ☐ sand	☐ orangeish ☐ orange	☐ gravelly ☐ gravel	☐ peaty ☐ peat
☐ friable	☐ yellowish ☐ yellow		☐ reddish ☐ red		
	☐ blueish ☐ blue				
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐	
Inclusions					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal
	plant remains*	wood	marine shell	bone*	pot
	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass
	metal	industrial waste	lithics	coarse stone	
frequency	O				
bulk find					

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

MODERN FURROW

Basic process

Sample nos	Finds nos	Photo nos 1090572- 1090573	Drawing nos Surveyed: plan ☐ section ☐ levels ☐	basic process construction ☐ use ☐ disused ☒
				Date 21/06/17
				Initials SMC
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF MODERN FURROW -

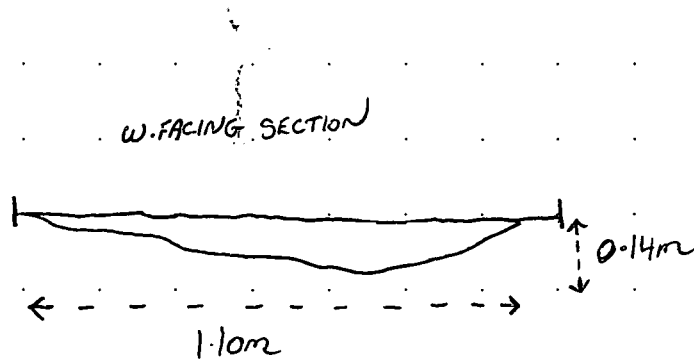
PIECE OF IRON RETRIEVED AND BAGGED FOR
~~DATING~~ BUT DISCARDED ON SITE

NATURAL INFILL -

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number [109506]
ECB #	Subgroup	Parent context [109506]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109506)			Same as context
		this context			Cuts context
		[109031]			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☒ moderate } sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1.10m	Width (W) 1.00m	Depth (D) 0.14m	Diameter (Ø) 	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
MODERN FURROW					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue black ☐ white ☐ other* ☐	Composition clayey ☐ clay silty ☐ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090572 1090573	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐
Date 21/06/14
Initials SM
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

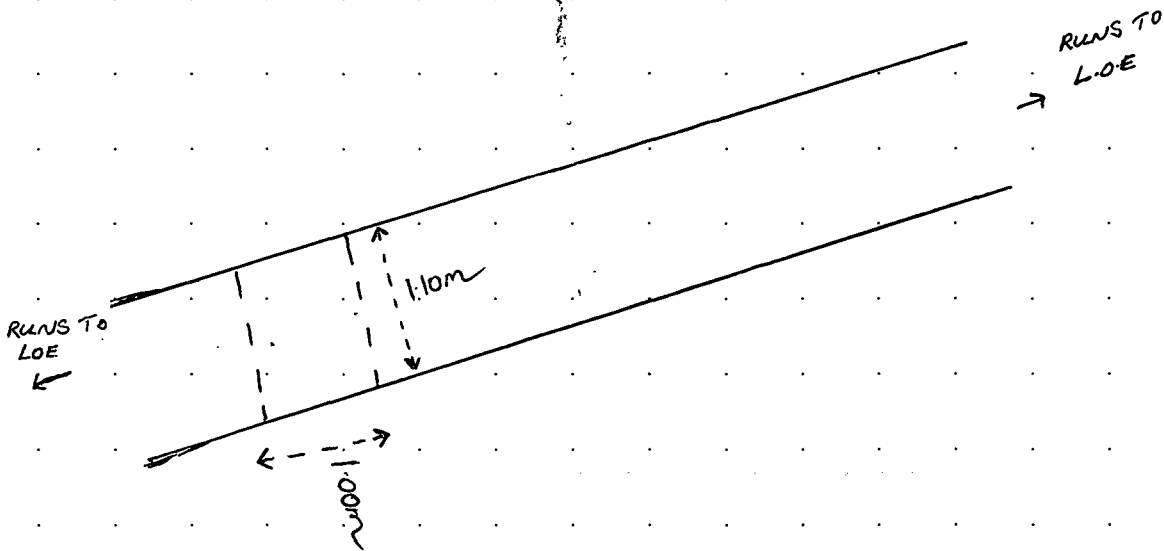
(any further details that may be important for understanding the context, including items marked * overleaf)

CULT FOR MODERN FERRROW.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEALO	Sub-area/Trench B-EAST	Context number 10907
ECB #	Subgroup	Parent context 109077	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109082			Same as context	109082
		this context			Cuts context	—
		109075			Cut by context	109082

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☒ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ gully
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other cut (describe below)

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☒ brown
greyish ☐ grey
orangeish ☐ orange
yellowish ☐ yellow
reddish ☐ red
blueish ☐ blue

Composition

clayey ☐ clay
silty ☐ silt
sandy ☒ sand
gravelly ☐ gravel
peaty ☐ peat

Thickness (max)

0.10m

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	F	O																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ remnant topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☐ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other fill/deposit (describe below)

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090107 108	Drawing nos 10918 Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **21/6/17**

Initials **SR**

Checked by **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Third & final fill of cut [109077]

No datable material recovered. Similar
to natural gravel so possibly
redeposited either on purpose or naturally.

SECT SKETCH

Refer to context 109075

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE 4 10	Sub-area/Trench DEAST	Context number (109508)
ECB #	Subgroup	Parent context [109510]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(109508) 109508	☐	Same as context	—
this context				Cuts context	—
☐	☐	[109510]	☐	Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W \ ☐ NE-SW / ☐ NW-SE N ▲	Sides] ☐ vertical \ ☐ steep / ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☒ greyish ☒ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ ☒ clay silty ☒ silt sandy ☒ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.11	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency M	bulk find	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐	

CROSS REFERENCE

Sample nos	Finds nos F10909	Photo nos 1090574	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☐ disuse ☒
Date 21.06.17
Initials PK
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

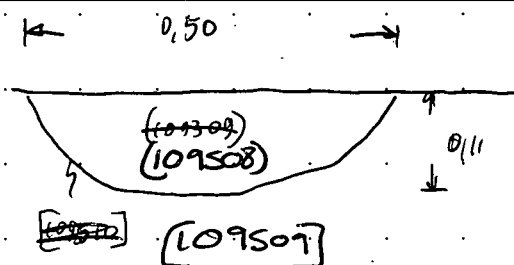
(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of small gully ditch (109510) inside fill was one iron nail.

SKETCHES

Refer to context For plan (109510)

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Matrix

(109029) PS

(109030) SS

(109509)

(109510)

(109031) NAT

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field IEA 10	Sub-area/Trench BEAST	Context number 109509 109502
ECB #	Subgroup	Parent context 109510	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109509)			Same as context	—
		this context			Cuts context	(109031) NAT
		(109031) NAT 109031			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☒ E-W J ☐ NE-SW K ☐ NW-SE N 		Sides L ☐ vertical M ☐ steep N ☐ moderate O ☒ gentle P ☐ stepped Q ☐ undercutting R ☐ complex*		Base S ☒ flat T ☐ concave U ☐ v-shaped V ☐ sloping W ☐ uneven X ☐ complex*	
Dimensions in metres		Length (L) 1m slot	Width (W) 0.50	Depth (D) 0.11	
Diameter (Ø)					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
bulk find		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090574	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☒ use ☐ disuse ☐
Date 21.06.17
Initials PK
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

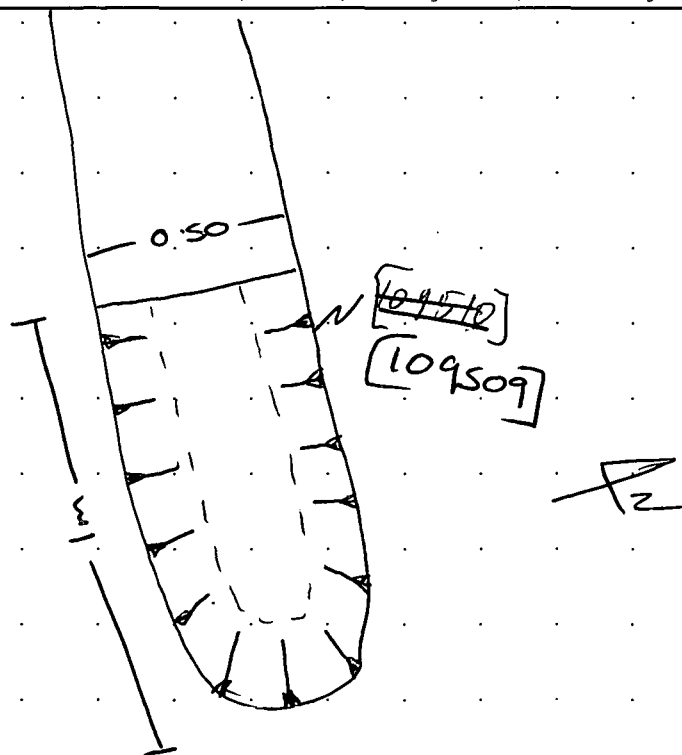
(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of gully ditch: was filled by only one fill (109509), ~~terminus~~
terminus of a ditch.

SKETCHES

Refer to context For section
(109509)

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	
		this context			Cuts context	
		109511			Cut by context	

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length (L) 	Width (W) 	Depth (D)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐		Diameter (Ø) 		

INTERPRETATION

Compaction		Colour		Composition			
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐	☐ clay	topsoil ☐	
☐ loose	☐ friable	brownish ☒	☐ brown	silty ☒	☐ silt	subsoil ☐	
		greyish ☐	☒ grey	sandy ☐	☐ sand	geological subsoil ☐	
		orangeish ☐	☐ orange	gravelly ☐	☒ gravel	remnant topsoil ☐	
		yellowish ☐	☐ yellow	peaty ☐	☐ peat	surface ☐	
		reddish ☐	☐ red			occupation layer ☐	
		blueish ☐	☐ blue			dumped layer ☐	
Thickness (max)							
0.10m		black ☐ white ☐ other* ☐		other* ☐			
Inclusions							
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood
							marine shell
							bone*
							pot
							fire clay / CBM
							CTP
							mortar/plaster
							leather/textile
							glass
							metal
							industrial waste
							lithics
							coarse stone
frequency	M	O	/	O	/	/	/
bulk find	☐	☐	☐	☐	☐	☐	☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	1290575 1290576	Surveyed: / plan ☐ section ☐ levels ☐	Date 21/6/17 Initials GL Checked by HH

ADDITIONAL INFORMATION

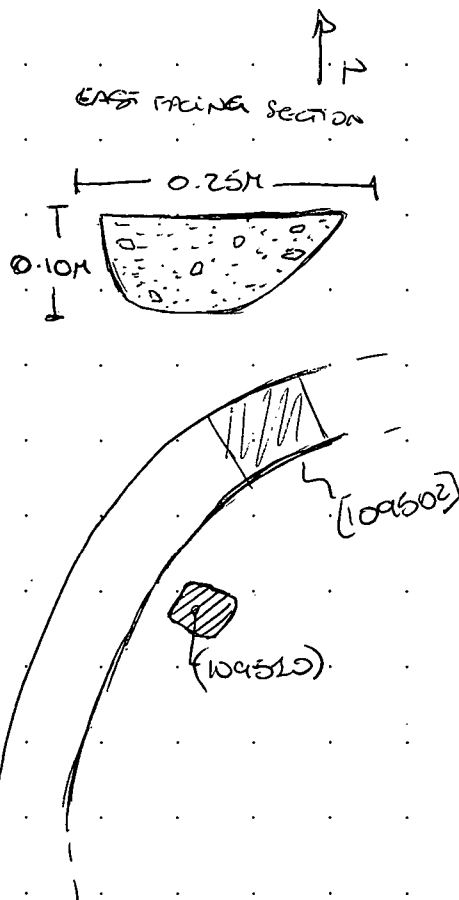
(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of post hole, natural process, similar to ditch fill (109501)

Refer to context 109510

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY-

		109510			Same as context
		this context			Cuts context 109031
		109531			Cut by context

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☒ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N ▲	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☒ complex* sloping	Base ☒ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length (L) 0.27 m	Width (W) 0.25	Depth (D) 0.10	Diameter (Ø) /
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay															
☐ loose	☐ friable	brownish ☐	☐ brown	silty ☐	☐ silt															
		greyish ☐	☐ grey	sandy ☐	☐ sand															
		orangeish ☐	☐ orange	gravelly ☐	☐ gravel															
		yellowish ☐	☐ yellow	peaty ☐	☐ peat															
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the frequency: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

construction ☐ use ☒ disuse ☐

Sample nos	Finds nos	Photo nos	Drawing nos
/	/	1090575 1090576	Surveyed: plan ☐ section ☐ levels ☐

ADDITIONAL INFORMATION

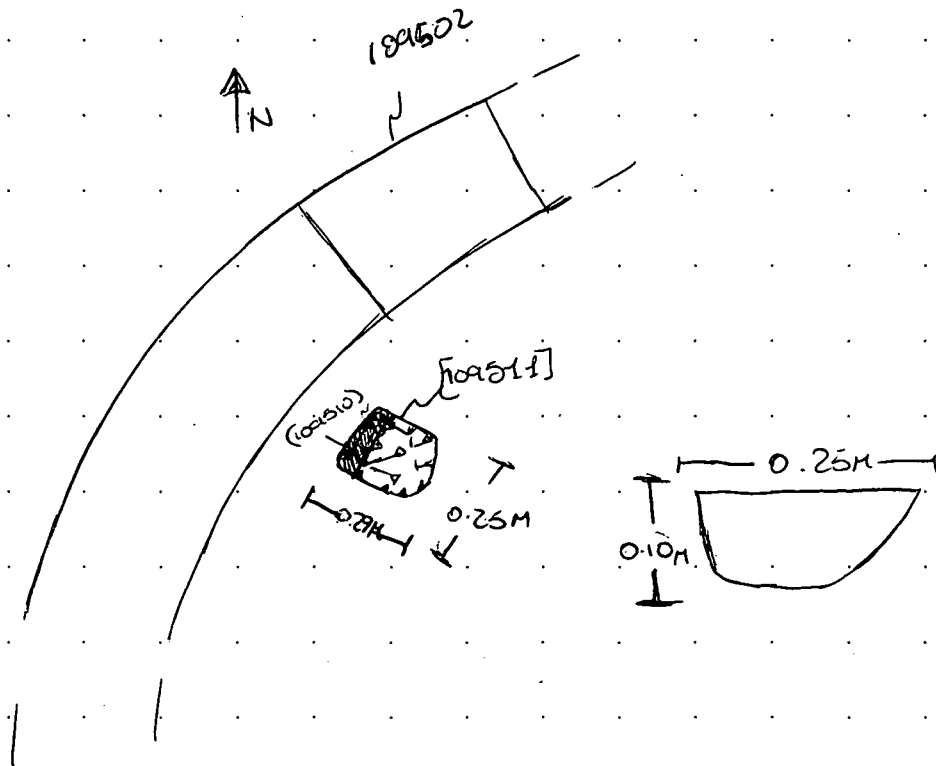
(any further details that may be important for understanding the context, including items marked *overleaf)

CUT OF POST HOLE POSSIBLY ASSOCIATED TO RING DITCH (PARENT CONTEXT [109180])
THE SIDES ARE UNEVEN, GENTLE ON THE NORTH SIDE, VERTICAL ON THE SOUTH.

Refer to context 109511

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context	—
		this context	109512		Cuts context	—
		109513			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation  ☐ N-S ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex* sloping		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø) 	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☒	dark ☒	mottled ☐															
☒ moderately compact		brownish ☒		brown ☐																
☐ loose		greyish ☐		grey ☒																
☐ friable		orangeish ☐		orange ☐																
		yellowish ☐		yellow ☐																
		reddish ☐		red ☐																
		blueish ☐		blue ☐																
Thickness (max)																				
0.17m.		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M				F				O		O									
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
5.10929	—	1090577 - 590	Surveyed: plan ☐ section ☒ levels ☐ D10980 a D10981	Date 21-06-17 Initials CR + NJ Checked by HH

ADDITIONAL INFORMATION

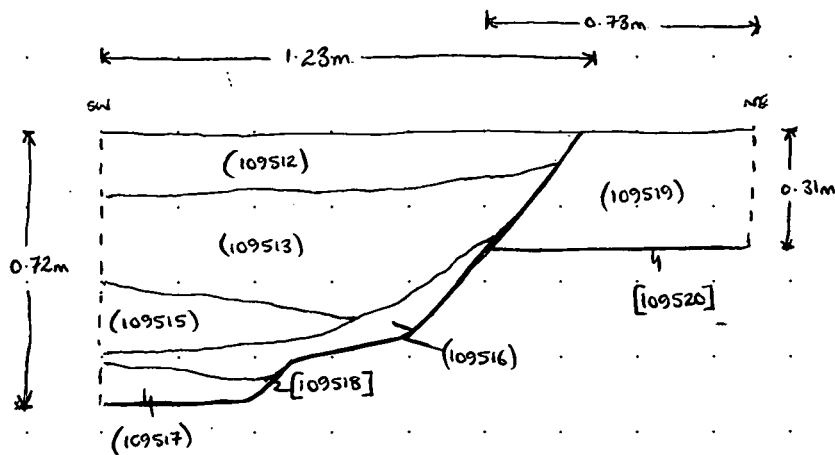
(any further details that may be important for understanding the context, including items marked * overleaf)

TOP CHARCOALY BACKFILL OF POTENTIAL WELL [109518] CONTAINING MODERATE MEDIUM TO LARGE SUB-ANGULAR MIXED FREQUENT FLECKS OF CHARCOAL AND OCCASIONAL ANIMAL BONE & FLECKS OF BURNED CLAY.
MAY HAVE BEEN DELIBERATE BACKFILLING - OPPORTUNISTICALLY - WITHIN AN EXISTING DEPRESSION / HOLE.

Refer to context 109480 02
109518 FOR PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH, SOUTHEAST FACING SECTION. NOT TO SCALE.

-STRATIGRAPHY

		109512			Same as context	—
		this context	109513		Cuts context	—
		109514			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)				
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 		Sides { ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping			Base — ☐ flat ∪ ☐ concave < ☐ v-shaped / ☐ sloping ~ ☐ uneven — ☐ complex*				
Dimensions in metres		Length (L)		Width (W)		Depth (D)		Diameter (Ø)	
Shape result of (tick all that apply) design ☐ -material cut into ☐ -natural processes ☐ -degree of truncation ☐ -uncertain ☐									

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																									
☐ compact		light ☐	mid ☒	dark ☐	mottled ☐									clayey ☒	☐ clay														
☒ moderately compact		brownish ☐		☒ brown										silty ☐	☒ silt														
☐ loose		greyish ☐		☐ grey										sandy ☐	☐ sand														
☐ friable		orangeish ☒		☐ orange										gravelly ☐	☐ gravel														
		yellowish ☐		☐ yellow										peaty ☐	☐ peat														
		reddish ☐		☐ red																									
		blueish ☐		☐ blue																									
Thickness (max)																													
0.42m		black ☐ white ☐ other* ☐				other* ☐																							
Inclusions																													
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone										
frequency	O				O																								
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐									

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below)

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090577 - 590	Surveyed: plan ☐ section ☒ levels ☐ D10980 D10981

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL (PROBABLY WINDBLOWN) BACKWASH OF POTENTIAL WELL AREA [109518] UNDERLYING (109512)
AND BEARING (109514), (109515) AND (109516)

NO FINDS

Refer to context

(109512) FOR SECTION
[109518] OR

(109480) FOR RANS.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 10	BEAST	109514
ECB #	Subgroup	Parent context	Context type
		109518	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109513			Same as context 109516
		this context	109514		Cuts context —
		109515			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

Interpretation

pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☐ grey ☐
orangeish ☒ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☒ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☒
peaty ☐ peat ☐

Thickness (max)

0.15m black ☐ white ☐ other* ☐

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐

Frequency

bulk find ☐

Interpretation

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090577 - 590	Surveyed: plan ☐ section ☒ levels ☐ 010980 010981

Basic process

construction ☐ use ☐ disuse ☒

Date **21-06-17**

Initials **ae + nj**

Checked by **MM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

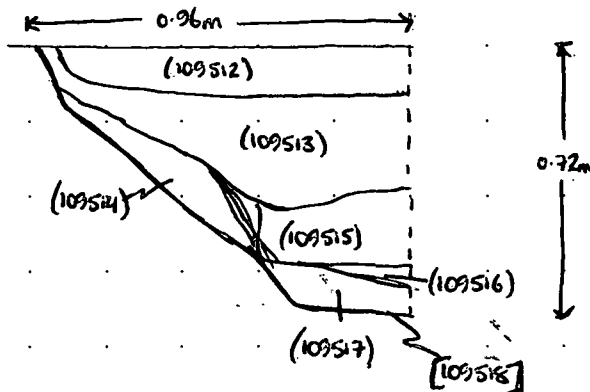
(any further details that may be important for understanding the context, including items marked * overleaf)

SUMMING OF THE AREA OF POTENTIAL WELL (109518) AFTER IT HAD ALREADY GONE OUT OF USE A HAD
 DROPPED TO BACKFILL. BEEN IN NORTH EAST AND NORTH WEST FACING SECTIONS
 CONTINO REQUEST SMALL COUNTRIES GROWN A PERMANENT. NO FINDS.

Refer to context 109480 or
 109518 for plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109514			Same as context	—
		this context	109515		Cuts context	—
		109516			Cut by context	—

INTERPRETATION

Shape
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation
☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides
☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base
☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions
Length (L) Width (W) Depth (D) Diameter (Ø)
in metres

Shape result of (tick all that apply)
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

Other features
pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐	mid ☒	dark ☐	mottled ☐															
☐ loose		brownish ☐		☐ brown																
☐ friable		greyish ☐		☒ grey																
		orangeish ☐		☐ orange																
		yellowish ☐		☐ yellow																
		reddish ☐		☐ red																
		blueish ☒		☐ blue																
Thickness (max)																				
0.23m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O				O															
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil	☐
subsoil	☐
geological subsoil	☐
remnant topsoil	☐
surface	☐
occupation layer	☐
dumped layer	☐
deliberate backfill	☐
destruction debris	☐
bedding layer	☐
natural infilling	☒
colluvial layer	☐
in situ burning	☐
post-pipe	☐
packing	☐
cremation	☐
other fill/deposit (describe below)	☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
10930	-	1090577 - 590	Surveyed: plan ☐ section ☐ levels ☐ D.10980 D.10981	Date 21-06-12 Initials Q. + Nj Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

POSSIBLE INTERPRETATION OF POSSIBLE METAL OCCURRENCE SMALL TO MEDIUM GRAINED MINERAL
AND OCCASIONAL PIECES OF CHARCOAL
NO FINDS

SKETCHES

Refer to context 109480 for
PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

(109512) or (109514) for SECTION

STRATIGRAPHY

		109515			Same as context	109514
		this context	109516		Cuts context	—
		109517			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐	brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☐ ☐ clay	☐ silt ☐ sand ☒ gravel ☐ peat																
☒ moderately compact																					
☐ loose																					
☐ friable																					
Thickness (max)		0.15m		other* ☐																	
		black ☐ white ☐ other* ☐		other* ☐																	
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	F				O																
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

other* ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
—	—	1095577 - 1095590	Surveyed: plan ☐ section ☒ levels ☐ D. 109580 D. 109581	Date 21-06-17 Initials CR + NJ Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

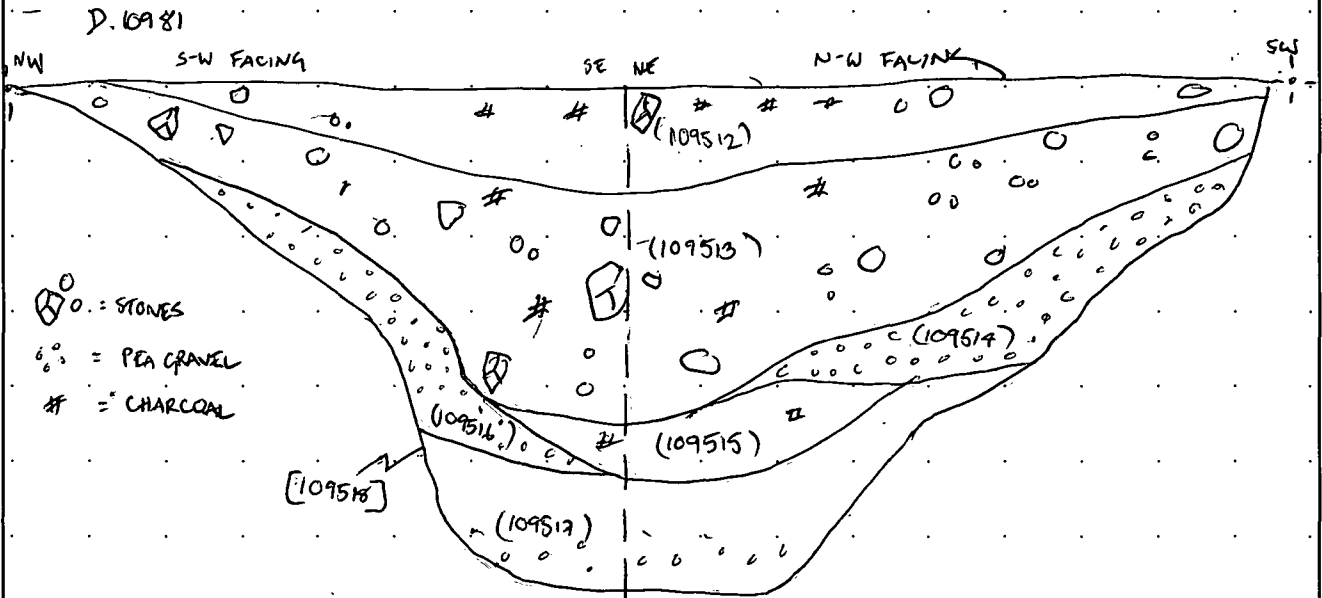
NATURAL 'DUMMAGE' OF SIDES OF COASTAL WELL NORMALLY AFTER END OF USE
NO FINDS CONTAINING FREQUENT SMALL OBJECTS + "PEA GRAVEL" TYPE.

Refer to context 109480 for plan

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

(109512) + (109514) for SECTION. ALSO NTS.



STRATIGRAPHY

		109516			Same as context	—
		this context	109517		Cuts context	—
		109518			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	light ☐ mid ☒ dark ☐ mottled ☐	☐ loose	brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	☐ friable	clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐															
Thickness (max)																				
0.2m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090577 - 890	Surveyed: plan ☐ section ☒ levels ☐ D 10980 D 10981

construction ☐ use ☐ disuse ☒

Date 21-06-17
 Initials M + NY
 Checked by MH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

ADICKY BACKALL OF POTENTIAL WELL [10558] AFTER IT HAD STOPPED BEING MAINTAINED

- END OF WFE.

Refer to context

109512 + 514
for records

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

109480 for plan.

Sketch area with grid lines.

STRATIGRAPHY

		109517			Same as context	-
		this context	109518		Cuts context	109519
		109519			Cut by context	-

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W ☐ NE-SW ☒ NW-SE	Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☒ complex* } sloping		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres	Length (L) 2.38m	Width (W) 2.06m	Depth (D) 0.75m	Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐				

☒ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ gully
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☒ other cut (describe below)

POTENTIAL WELL

(if you are using this section score out section **CUT** above) -

INTERPRETATION

Compaction		Colour		Composition																	
☐ compact	☐ light ☐ mid ☐ dark ☐ mottled ☐ ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue	☐ clayey ☐ clay	☐ clay	☐ geological subsoil	☐ topsoil																
☐ moderately compact		☐ silty ☐ silt	☐ sand	☐ remnant topsoil	☐ subsoil																
☐ loose		☐ sandy ☐ gravel	☐ peat	☐ surface	☐ occupation layer																
☐ friable				☐ dumped layer	☐ deliberate backfill																
				☐ destruction debris	☐ bedding layer																
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																	
Inclusions																					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency																					
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

☐ topsoil
☐ subsoil
☐ geological subsoil
☐ remnant topsoil
☐ surface
☐ occupation layer
☐ dumped layer
☐ deliberate backfill
☐ destruction debris
☐ bedding layer
☐ natural infilling
☐ colluvial layer
☐ in situ burning
☐ post-pipe
☐ packing
☐ cremation
☐ other fill/deposit (describe below)

Basic process

Sample nos	Find nos	Photo nos	Drawing nos	construction ☒ use ☒ disuse ☐
-	-	1090577 - 1090590 1090622 628	Surveyed: plan ☐ section ☒ levels ☐ D109850 D109861	Date 21-06-17 Initials carny Checked by MH

This form is incomplete if fields marked with are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

490 630 -31

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

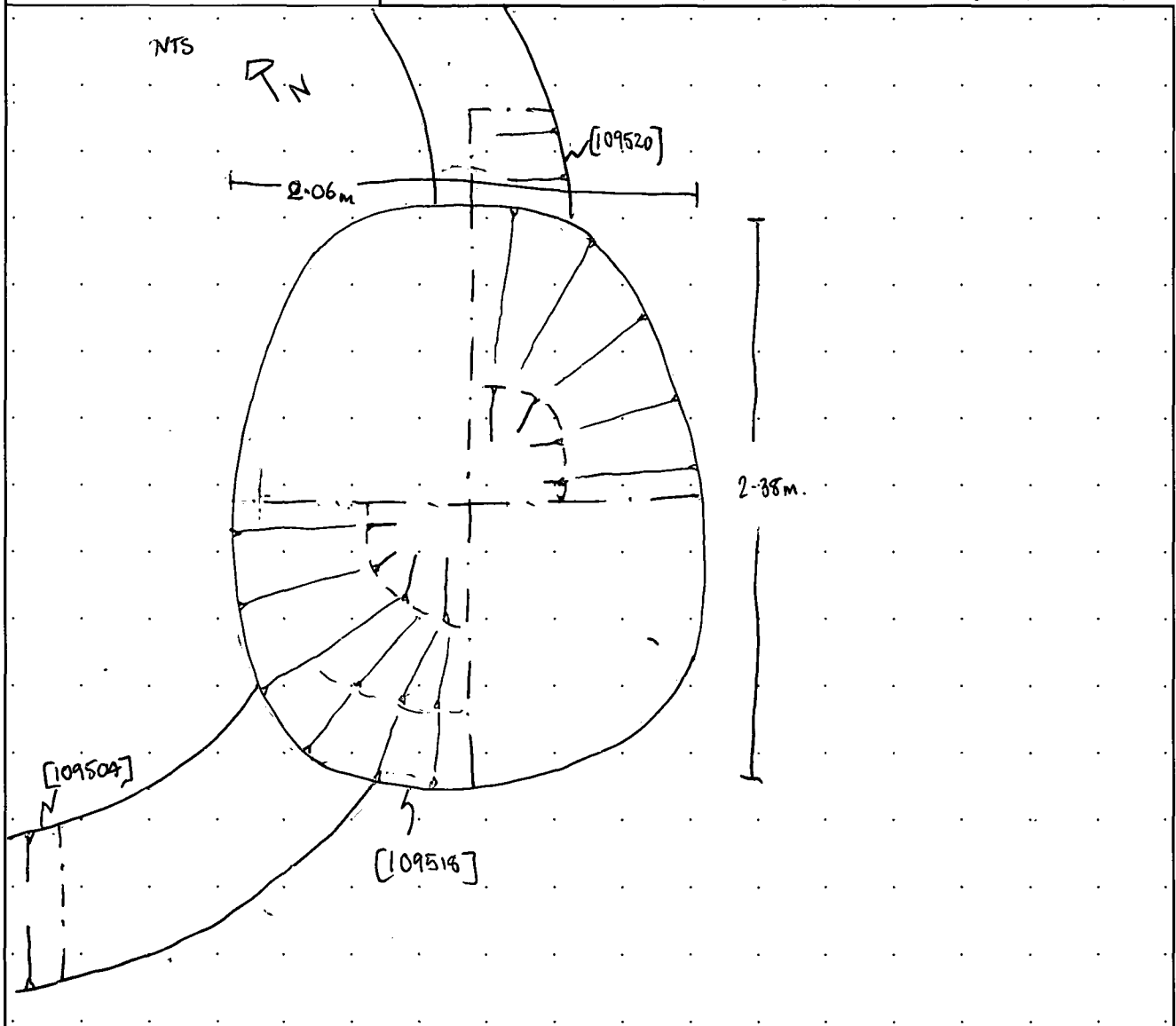
CONSTRUCTION CUT FOR A POTENTIAL WELL ALIGNED BY (109512), (109513), (109514), (109515), (109516) + (109517)
AFTER END OF WRE.

CUTS THROUGH BRICKER RING OBJECT [109520] - NEED IN RECORD.

Refer to context 109518

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench 6A1ST	Context number 109519
ECB #	Subgroup	Parent context 109519	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109518			Same as context 109483 109503
		this context 109519			Cuts context —
		109520			Cut by context 109518

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides L ☐ vertical \ ☐ steep ~ ☐ moderate / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.3m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency 0			
bulk find			

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090577 - 580 1090588 - 590	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 1090580
------------------------	-----------------------	---	---

Basic process

construction ☐ use ☐ disuse ☒
Date 22-06-17
Initials ea
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

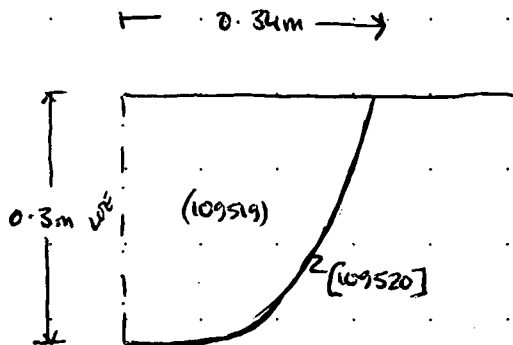
NATURAL BACKFILLING OF PUNK DITCH [109520] AFTER END OF WOE. LATER CUT
BE EXTENSIVE WITH [109518] OCCASIONAL SMALL TO MEDIUM ROUNDED AND SUB-
ANGULAR STONES. NO SAND.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

109519 FOR SECTION
109518 OR 109480 FOR PLAN



SECTION 1/2 PROFILE SECTION.
SOOTH FRANK, NOT TO SCALE

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TENO	BEAST	109520
ECB #	Subgroup	Parent context	Context type
		109450	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109519			Same as context	1098484
		this context	109520		Cuts context	109504
		109031			Cut by context	109031

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☒ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W J ☐ NE-SW K ☐ NW-SE N ☒ N/A	Sides L ☐ vertical M ☒ steep N ☐ moderate O ☐ gentle P ☐ stepped Q ☐ undercutting R ☐ complex*	Base S ☐ flat T ☒ concave U ☐ v-shaped V ☐ sloping W ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L) 0.7m (slot)	Width (W) 0.6m	Depth (D) 0.3m	Diameter (Ø) —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090577- 580 1090585- 590	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 22.06.13
Initials CA
Checked by HM

(any further details that may be important for understanding the context, including items marked * overleaf)

SLOT IN SECTION OF BANK DITCH FEATURE (109480) TRUNCATED BY LATER ROSENTHAL WELL (109518) SIDES (ONLY EAST EXCAVATED) RELATIVELY STEELY SLOPED AND DEPOSED MORE THAN IN OTHER AREAS. NO FINDS RECOVERED.

Refer to context 109512 02 519

SKETCHES

for secret

(109518) re (109480) for RAN

$[103518]$ or $[109480]$ the real

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109521)
ECB #	Subgroup	Parent context (109521)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(103090)			Same as context 109531
		this context			Cuts context
		[109621]			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)		Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																												
Thickness (max) 0-10m	black ☐ white ☐ other* ☐	other* ☐																																																													
Inclusions <table border="1"> <tr> <td>use the following: O: occasional M: moderate F: frequent</td> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
use the following: O: occasional M: moderate F: frequent	stones*	chalk		iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																											
frequency	O																																																														
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																												

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090591- 1090593	Drawing nos Surveyed. plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☒
Date 21/06/17
Initials SMZ
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF SHALLOW GULLS / DITCH. FILL IS
 QUITE STERILE ON EXCAVATION WITH ONLY
 INCLUSIONS BEING SMALL SUB-ANGULAR
 PEBBLES

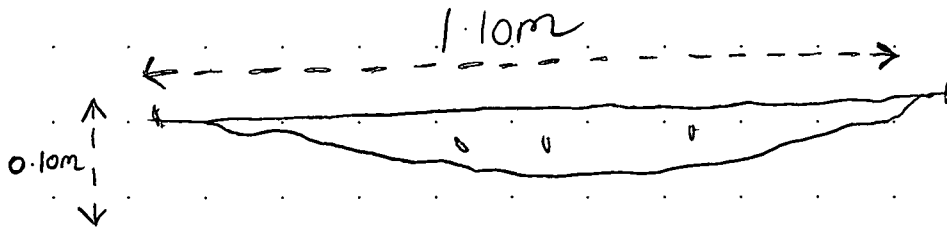
HANDLE OF A VESSEL NOTED - LOOKED MEDIEVAL ON
 18th OBSERVATION.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

E-FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number [109522]
ECB #	Subgroup	Parent context [109522]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX		STRATIGRAPHY	
	(109521)		Same as context 109532
	this context		Cuts context
	(109031)		Cut by context

CUT	(if you are using this section score out section FILL/DEPOSIT below)		DESCRIPTION	INTERPRETATION
Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐		Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N ▲		☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☒ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Sides I ☐ vertical I ☐ steep I ☐ moderate I ☒ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☒ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L) 1.10m Width (W) 1.00m Depth (D) 0.10m Diameter (Ø)		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

FILL/DEPOSIT	(if you are using this section score out section CUT above)		DESCRIPTION	INTERPRETATION																																																									
Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																							
Thickness (max)		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>		stones*	chalk		iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																										
frequency																																																													
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																											

CROSS REFERENCE				Basic process
Sample nos	Finds nos	Photo nos 1090591 - 1090593	Drawing nos Surveyed: plan ☐ section ☐ levels ☐	construction ☒ use ☐ disuse ☐
				Date 21/06/17
				Initials SAZ
				Checked by HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CULT FOR SHALLOW GULLY/DITCH. CULT IS NOT
VERY PROFOUND, WITH GENTLE SLOPING SIDES. QUITE
SHALLOW IN PLAN.

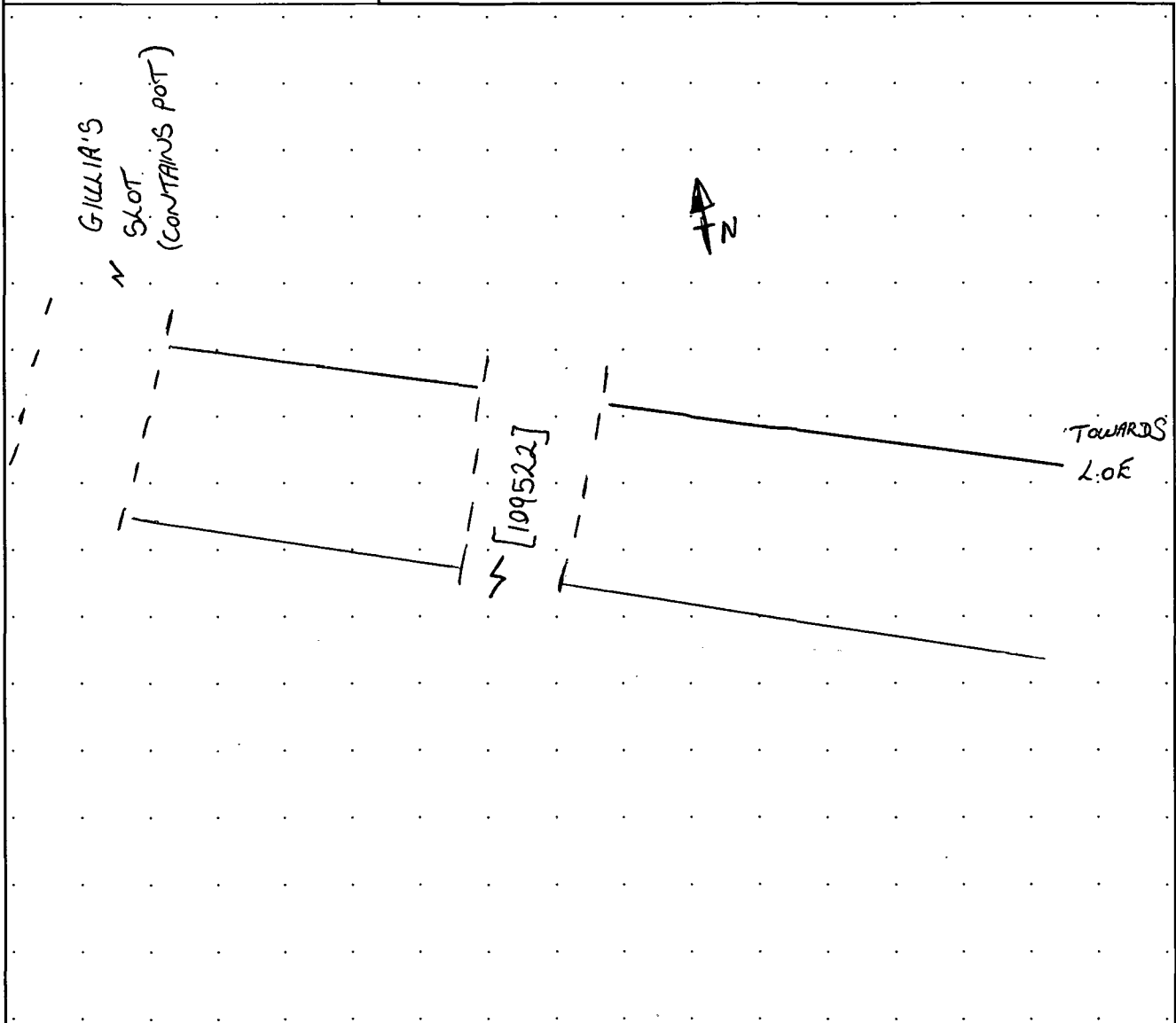
APPEARS TO RUN E-W

LIKELY FORMED A DRAINAGE CHANNEL.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number (109523)
ECB #	Subgroup	Parent context [109524]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context	☒
		this context			Cuts context	☒
		[109524]			Cut by context	☒

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle ~ ☐ stepped ~ ☐ undercutting ~ ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒
Thickness (max) 0.14m			
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency F O			
bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090594 1090595 1090598 1090599	Surveyed: plan ☐ section ☐ levels ☐ N/A

Basic process

construction ☐ use ☐ disuse ☒
Date 22/6/17
Initials SF
Checked by HLH

This form is incomplete if fields marked with * are empty. Please provide additional information (and describing all items marked with *) and sketches

FILL OF LAND DRAIN - VERY GRAVELLY
POSSIBLY POST-MED.

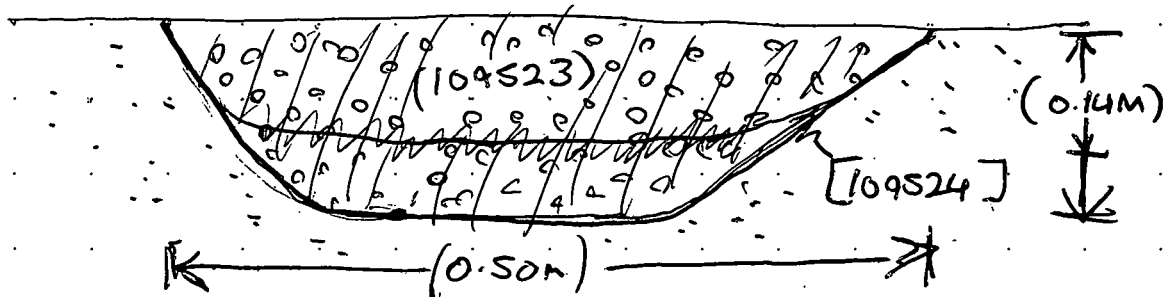
ALTHOUGH NO FINDS WERE
RECOVERED.

Refer to context [109524] FOR PLAN

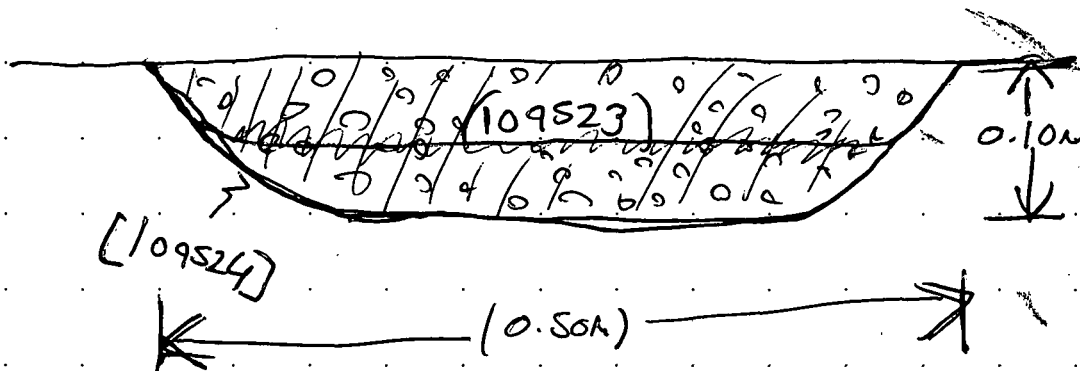
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

~~WEST~~ EAST FACING SECTION



WEST FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number [109524]
ECB #	Subgroup	Parent context [109524]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109523)			Same as context
		this context			Cuts context
		(109524)	109031		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ LAND DRAIN
Orientation ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L) RUNS ACROSS WITH SITE	Width (W) 0.50M	Depth (D) 0.14m	Diameter (Ø) 	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency			
bulk find			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090594 +1090595 +1096598 +1090597	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ N/A
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Basic process

construction ☒ use ☐ disuse ☐

Date **22/6/17**

Initials **SE**

Checked by **FM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

CUT OF PROBABLY A POST-MED.
LAND DRAIN.

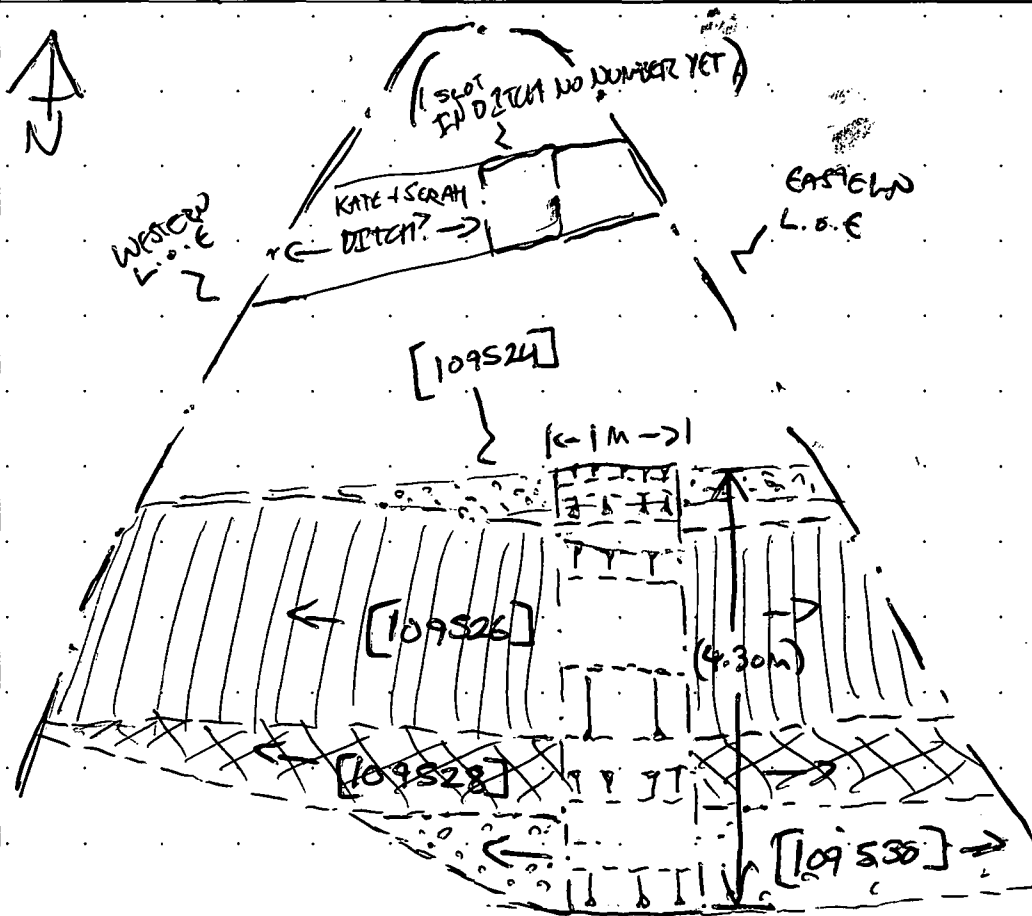
RUNS E-W ACROSS SITE.

NO FINDS WERE RECOVERED FROM
FILL (109528).

Refer to context (109528) for section

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number (109525)
ECB #	Subgroup	Parent context 109526	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109530			Same as context 109527
		this context			Cuts context
		109526			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☒ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)		
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒ FILL of FURROW
Thickness (max) 0.18m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency M bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090594 + 1090596 + 1090600 + 1090598	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 22.6.17
Initials SF
Checked by NH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

FILL OF PROBABLY A POST-MED.
FURROW.

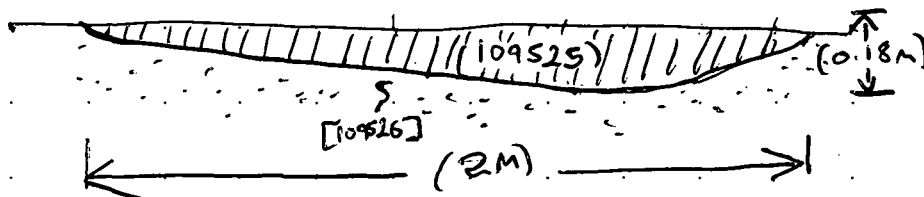
NO FINDS RECOVERED.

Refer to context [109524] for PLAN

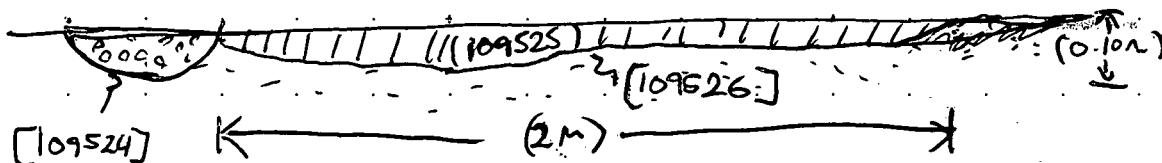
SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

EAST FACING SECTION.



WEST FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-EAST	Context number [109526]
ECB #	Subgroup	Parent context [109526]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109525)			Same as context 109528
		this context			Cuts context
		(109031)			Cut by context

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☒ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☒ moderate
☒ gentle
☐ stepped
☐ undercutting
☐ complex*

sloping

Base

☐ flat
☒ concave
☒ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

CROSSES SITE

Width (W)

2m

Depth (D)

0.18m

Diameter (Ø)

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☒

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown
greyish ☐ grey
orangeish ☐ orange
yellowish ☐ yellow
reddish ☐ red
blueish ☐ blue

Composition

clayey ☐ clay
silty ☐ silt
sandy ☐ sand
gravelly ☐ gravel
peaty ☐ peat

Thickness (max)

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090594 1090596 1090600 1090598	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date **22.6.17**

Initials **SP**

Checked by **WH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked "overleaf")

Cut of post-med. FURROW

No FINS FOUND

IN FILL

RUNS E-W ACROSS SITE.

Refer to context [109824] FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

†(109525) FOR SECTIONS

STRATIGRAPHY

		109030			Same as context	109525
		this context			Cuts context	
		109528			Cut by context	

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐						
Orientation		Sides		Base		
 N ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		 ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		 ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions		Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
in metres						
Shape result of (tick all that apply)						
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☐ mid ☐ dark ☒ mottled ☐		clayey ☐ ☒ clay																
☐ loose	☐ friable	brownish ☐ ☒ brown		silty ☒ ☐ silt																
		greyish ☒ ☐ grey		sandy ☐ ☐ sand																
		orangeish ☐ ☐ orange		gravelly ☐ ☐ gravel																
		yellowish ☐ ☐ yellow		peaty ☐ ☐ peat																
		reddish ☐ ☐ red																		
		blueish ☐ ☐ blue																		
Thickness (max)																				
0.17m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

fill of furrow

Basic process

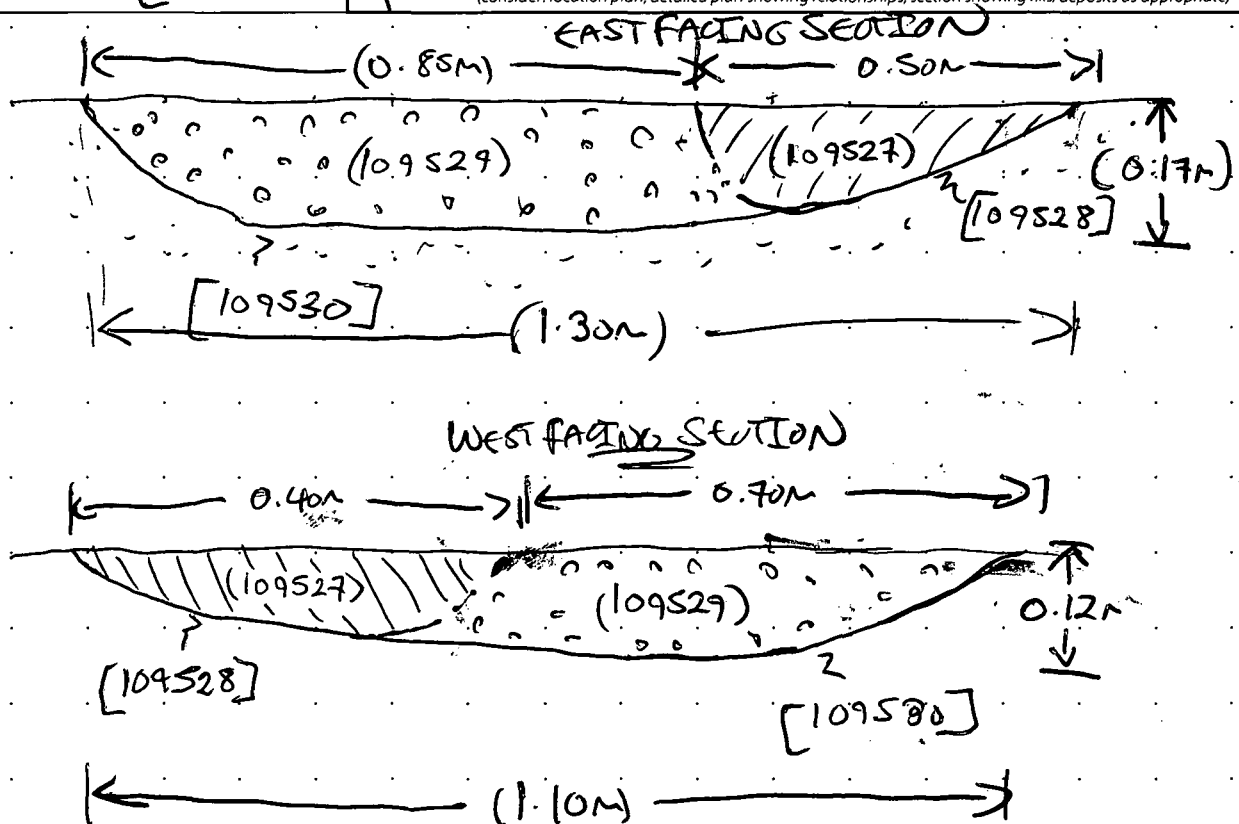
Sample nos	Finds nos	Photo nos 1090597 +1090501 +1090594 +1090598	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ N/A	construction ☐ use ☐ disuse ☒
				Date 22.6.17
				Initials SF
				Checked by HM

FILL OF FURROW - No FINDS.

Refer to context [109524]

FOR PLAN

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



-STRATIGRAPHY-

		(109S27)			Same as context	109S26
		this context			Cuts context	(109S27)
		(109S27)			Cut by context	/

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE	Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length (L) crosses site	Width (W) 0.40 - 0.50m	Depth (D) 0.12 - 0.17m	Diameter (Ø)
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐									clayey ☐	☐ clay								
☐ loose	☐ friable	brownish ☐	☐ brown								silty ☐	☐ silt								
		greyish ☐	☐ grey								sandy ☐	☐ sand								
		orangeish ☐	☐ orange								gravelly ☐	☐ gravel								
		yellowish ☐	☐ yellow								peaty ☐	☐ peat								
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐			other* ☐															
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
	frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

use the following:
O: occasional
M: moderate
F: frequent

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
		1090897 +1090801 +1090894 +1090898	Surveyed: plan ☐ section ☐ levels ☐ N/A	Date 22.6.17 Initials ST Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT of FURROW - POST-MED.

NO FINDS FROM FILL

TRUNCATES EARLIER POST-MED.

LAND DRAIN [109530] BELOW.

Refer to context (109527) FOR SECTION

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

+ [109524] FOR PLAN

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 1-A10	Sub-area/Trench B-6-85	Context number (109529)
ECB #	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109528			Same as context
		this context			Cuts context
		109532			Cut by context 109528

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)	Sides [☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping S ☐ uneven S ☐ complex*	Length (L) Width (W) Depth (D) Diameter (Ø)		
Dimensions in metres					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☒ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒
Thickness (max)	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency F	bulk find		

LAND DRAIN FILL

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090597 +1090601 +1090594 +1090598	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process construction ☐ use ☐ disuse ☒
Date 22.6.17
Initials SP
Checked by HPI

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

FILL OF LAND DRAIN

TRUNCATED ABOVE BY
FURROW [109528]

- NO FINDS

Refer to context (109527) FOR SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

+ [109524] FOR PLANS

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-ENST	Context number [109520]
ECB #	Subgroup	Parent context	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109529)			Same as context
		this context			Cuts context
		(109029)			Cut by context (109528)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ LAND DRAIN
Orientation I ☐ N-S H ☒ E-W ✓ ☐ NE-SW ✓ ☐ NW-SE N ⬆	Sides L ☐ vertical \ ☐ steep \ ☒ moderate / ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*			
Dimensions in metres	Length (L) crosses site	Width (W) 0.70m - 0.85m	Depth (D) 0.12 - 0.17m	Diameter (Ø) /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090597 + 1090601 + 1090594 + 1090598	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **22.6.17**

Initials **S**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF LAND DRAIN - POST-MED.
TRUNCATED ABOVE BY LATER POST-MED.
FURROW [109.528]
RUNS E-W.
NO FINOS

Refer to context (109.527) FOR SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

⁺
[109.524] FOR PLAN

STRATIGRAPHY

		109030			Same as context	109521
		this context			Cuts context	—
		109532			Cut by context	✓

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐					
Orientation I ☐ N-S II ☐ E-W III ☒ NE-SW IV ☐ NW-SE N 		Sides I ☐ vertical II ☐ steep III ☒ moderate IV ☐ gentle V ☐ stepped VI ☐ undercutting VII ☐ complex* sloping		Base I ☒ flat II ☐ concave III ☐ v-shaped IV ☐ sloping V ☐ uneven VI ☐ complex*						
Dimensions in metres		Length (L) 4.1		Width (W) 0.5		Depth (D) 0.2		Diameter (Ø) 0.1		
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐										

INTERPRETATION

[illegible]

Basic process

Sample nos /	Finds nos /	Photo nos 1090602 603 604 605	Drawing nos Surveyed: / plan ☐ section ☐ levels ☐	construction ☐ use ☐ disuse ☒ Date 22/6/17 Initials CL Checked by HJ
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ADDITIONAL INFORMATION

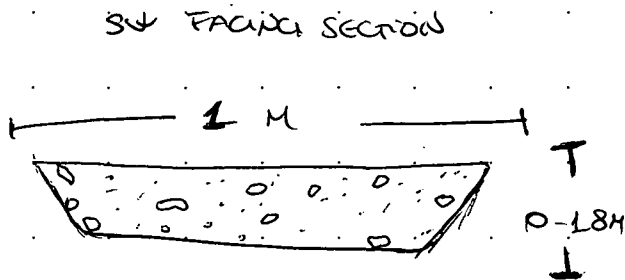
(any further details that may be important for understanding the context, including items marked * overleaf)

FILL OF FURROW WITH POSSIBLE MEDIEVAL POT IN IT, FREQUENT SMALL
ANGULAR STONES AND MEDIUM SIZED ROUNDED PEBBLES.
LIKELY THE SAME AS (109521)

Refer to context 109531

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



FULL SKETCH^{ED} BACK OF CONTEXT SHEET 109532

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B - EAST	Context number 109532
ECB #	Subgroup	Parent context 109522	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109531			Same as context 109522
		this context			
		109031			
					Cuts context 109031
					Cut by context: —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N ⬆		Sides L ☐ vertical L ☐ steep L ☒ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*	
Dimensions in metres	Length (L) 1 M	Width (W) 1 M	Depth (D) 0.18 M	Diameter (Ø) /	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) black ☐ white ☐ other* ☐		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		frequency				
bulk find		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090602 603 604 605	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☒ disuse ☐

Date **22/6/17**

Initials **CL**

Checked by **MH**

ADDITIONAL INFORMATION

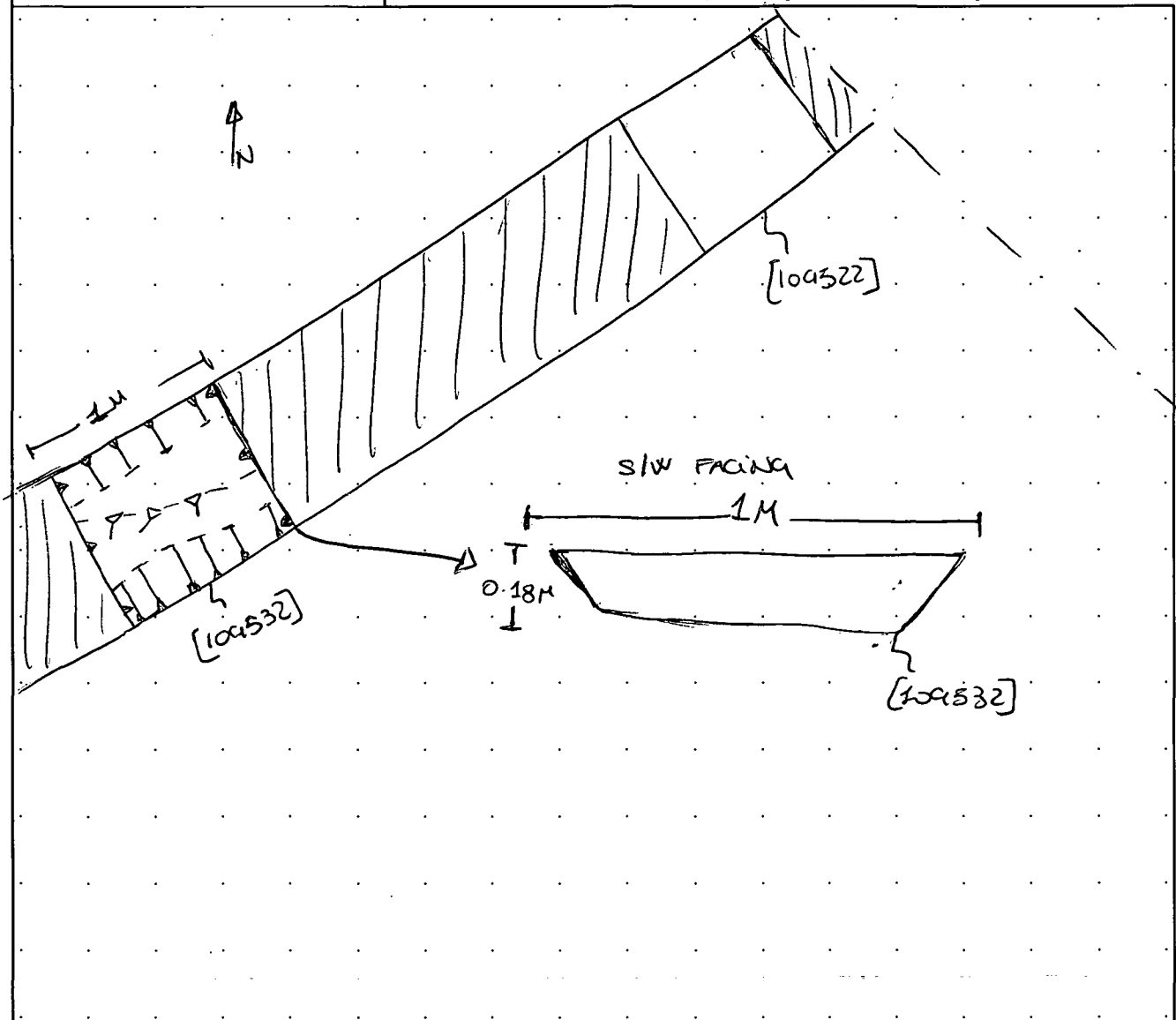
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF FURROW WITH REGULAR LINEAR SIDES

Refer to context 109532

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field REA 10	Sub-area/Trench BEA 45	Context number 109533
ECB #	Subgroup	Parent context 109534	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109080			Same as context	—
		this context			Cuts context	—
		109534			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)		Sides L ☐ vertical L ☐ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex* sloping		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.10m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
frequency		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090620	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process	construction ☒ use ☐ disuse ☒
Date	22/06/13
Initials	HH
Checked by	HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

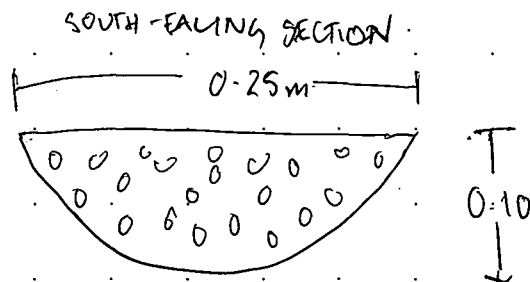
POSS. NAT. INFILLING OF POSTHOLE - UNCLEAR INTERFACE BETWEEN
FILL AND NAT. - V. SHALLOW W. NO FINDS - MAY JUST BE CHANGE IN NAT?

Refer to context

109533.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109534
ECB #	Subgroup	Parent context 109534	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109533			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE		Sides ☐ vertical ☐ steep ☒ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres		Length (L) 0.27m	Width (W) 0.25m	Depth (D) 0.10m		Diameter (Ø)
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☒						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 						
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency						
bulk find						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090620	Drawing nos
			Surveyed: plan ☐ section ☐ levels ☐

Basic process construction ☒ use ☒ disuse ☐
Date 22/06/17
Initials HH
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

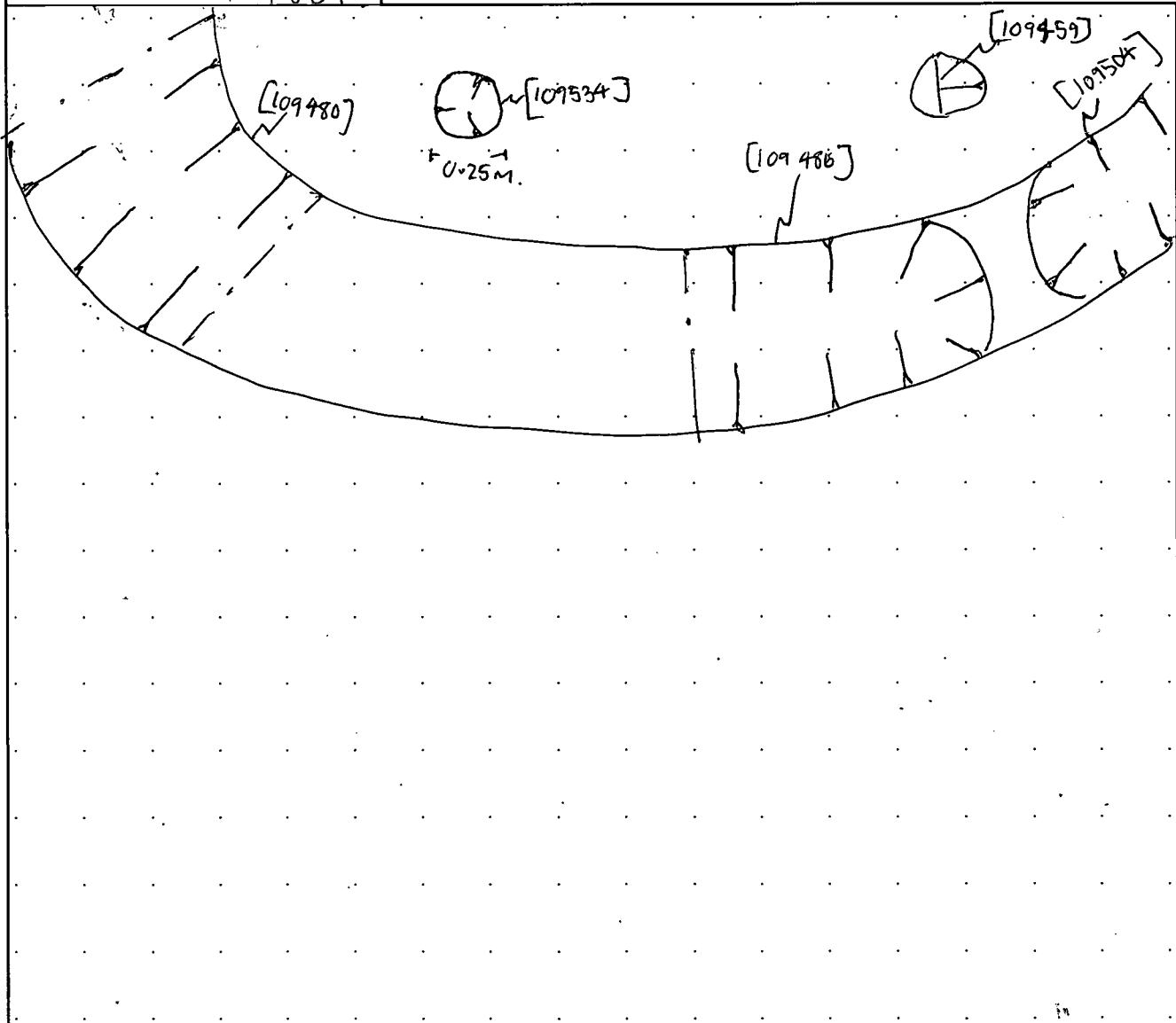
POSS POOTHOLE CUT - QUITE EFFEMERAL - NOT SURE IF REAL - SITUATED
AT SOUTHERN END WITHIN RINGDITCH.

Refer to context

10958A

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109535
ECB #	Subgroup	Parent context 109536	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109536			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐			
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (A)	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*	Dimensions in metres	Length (L)		Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐								
PLO								

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.17	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency 0 0			
bulk find			

PLOUGH SCAR

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090632-3 1090638-641	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **22.6.17**

Initials **KF**

Checked by **HA**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Natural infilling of ditch, which was disturbed likely via rooting action.

Refer to context

109536

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 100	Sub-area/Trench B045T	Context number 109536
ECB #	Subgroup	Parent context 109536	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109535			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides] ☐ vertical] ☒ steep] ☐ moderate sloping] ☐ gentle] ☐ stepped] ☐ undercutting] ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☒ uneven ~ ☐ complex*	Dimensions in metres Length (L) 25m Width (W) 0.65 Depth (D) 0.17 Diameter (Ø)		
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☒ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) black ☐ white ☐ other* ☐	other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090632-3 1090638-41	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **22.6.17**

Initials **KF**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches

ADDITIONAL INFORMATION

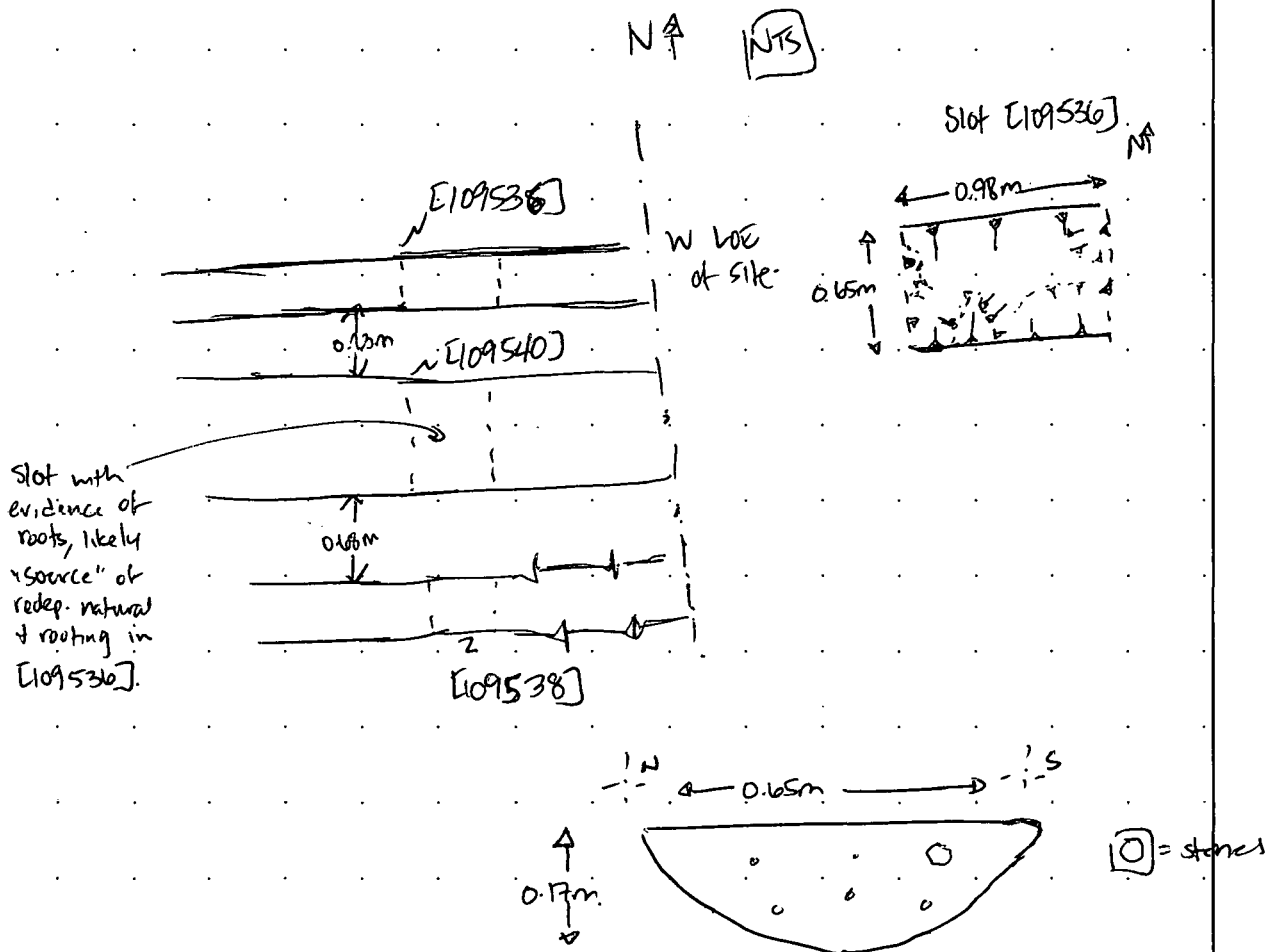
(any further details that may be important for understanding the context, including items marked * overleaf)

This is the cut of a ? drainage ditch? that was affected by rooting action, perhaps by associated with possible roots found in [1090543] & [1090544]. Parallel & immediately S of this ditch is furrow cut [1090540] & ditch cut [1090543], as well as ditch cut [1090538]. No other features are in the immediate area:

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context ✓
		this context			Cuts context ✓
		109538			Cut by context ✓

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S II ☐ E-W III ☐ NE-SW IV ☐ NW-SE N 	Sides I ☐ vertical II ☐ steep III ☐ moderate IV ☐ gentle V ☐ stepped VI ☐ undercutting VII ☐ complex* sloping	Base I ☐ flat II ☐ concave III ☐ v-shaped IV ☐ sloping V ☐ uneven VI ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090637.	Surveyed:	Date 22.6.17
		1090638-641	plan ☐ section ☒ levels ☐	Initials KP
			D. 10982	Checked by HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is the natural infilling of Ew ditch [109538]. No cultural finds identified. Stones small to medium, and ^{sub-}round & subangular.

SKETCHES

Refer to context 109538

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TBA 10	Sub-area/Trench B045T	Context number 109538
ECB #	Subgroup	Parent context 109538	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109537			Same as context —
		this context			Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☒ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L) 7.5m	Width (W) 0.61	Depth (D) 0.06		
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)	black ☐ white ☐ other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1090637 1090638-41	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **22.6.17**

Initials **KF**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is the cut of an old ditch. It is the southern-most of 3 parallel ditches, which include [109536] & [109543]. This is the shallowest ditch ~~at the~~ of the 3, and may represent a drainage ditch. It is unknown if this ditch is contemporary with the others.

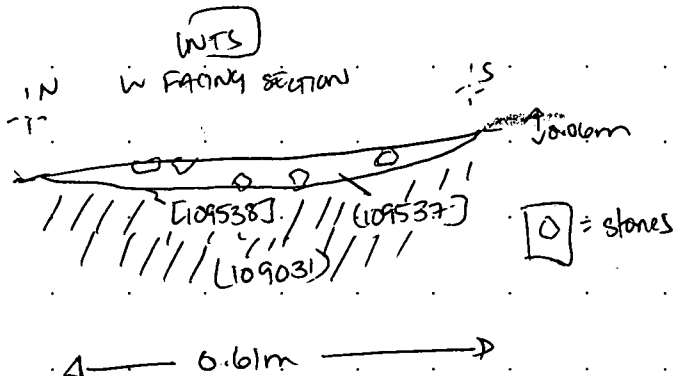
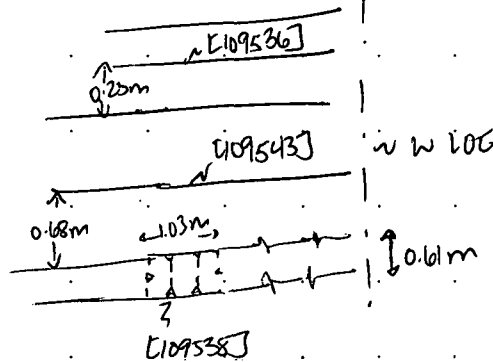
Refer to context

109540 for ~~give~~ detailed plan of area.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

N ↑ (NTS)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

FUR/ROW

Site code A14	Area/Field TEA10	Sub-area/Trench BEA0T	Context number 109539
ECB #	Subgroup	Parent context 109540	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	-
		this context			Cuts context	-
		109540			Cut by context	-

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base U ☐ flat U ☐ concave U ☐ v-shaped U ☐ sloping U ☐ uneven U ☐ complex*	Dimensions in metres	Length (L) Width (W) Depth (D) Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒
Thickness (max) 0-13m	other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency bulk find ☐	frequency ☒		

CROSS REFERENCE

Sample nos -	Finds nos -	Photo nos 1090634 - 1090636 1090638-141	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D-10982
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Basic process

construction ☐ use ☒ disuse ☐

Date **22/06/17**

Initials **JS**

Checked by

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

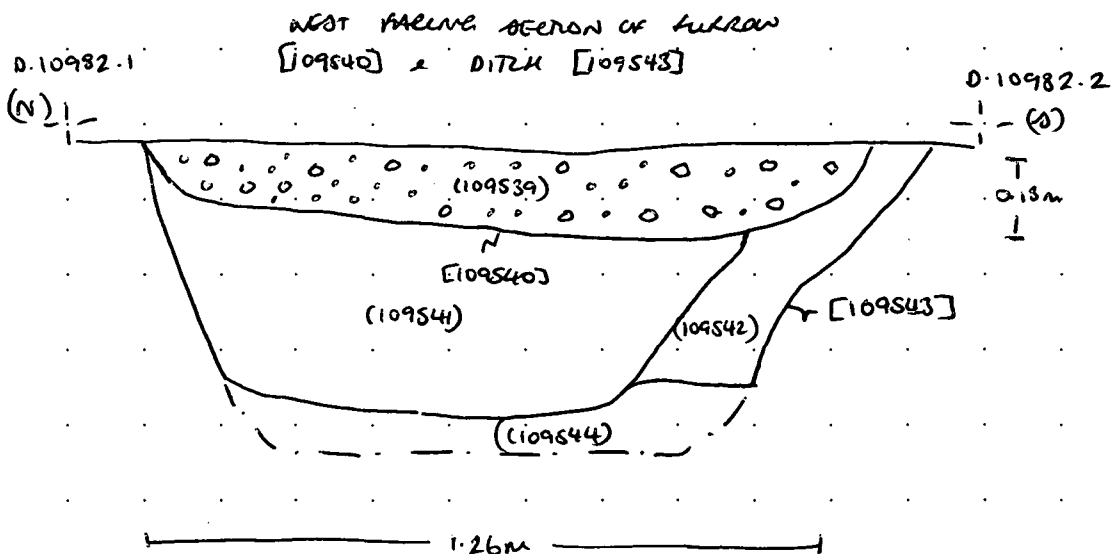
fill of furrow to N. of site [109540]. contained. flaked.
of BRICK & VESUVIUS ERT & STONES ON-A, SUB-
ANGULAR

Refer to context [109540] PLAN.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NOT TO SCALE



NOT TO SCALE

(109080) substa
(109589) fu
(109540) cut
(109541) fu
(109542) fu
(109543) cut
(109544) = (109581) NAT

KEY

30° pebbles

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	BEA10	BEAST	109540
ECB #	Subgroup	Parent context	Context type
		109540	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109539			Same as context	-
		this context			Cuts context	(109541)
		109541			Cut by context	-

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☒ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☒ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☒ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

1.00m

Width (W)

1.26m

Depth (D)

0.13m

Diameter (Ø)

-

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☒

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos

Finds nos

Photo nos

1090634-b
1090638-41

Drawing nos

Surveyed:
plan ☐ section ☐ levels ☐
D-10982

Basic process

construction ☒ use ☒ disuse ☐

Date **22/06/17**

Initials **AS**

Checked by **LH**

ADDITIONAL INFORMATION

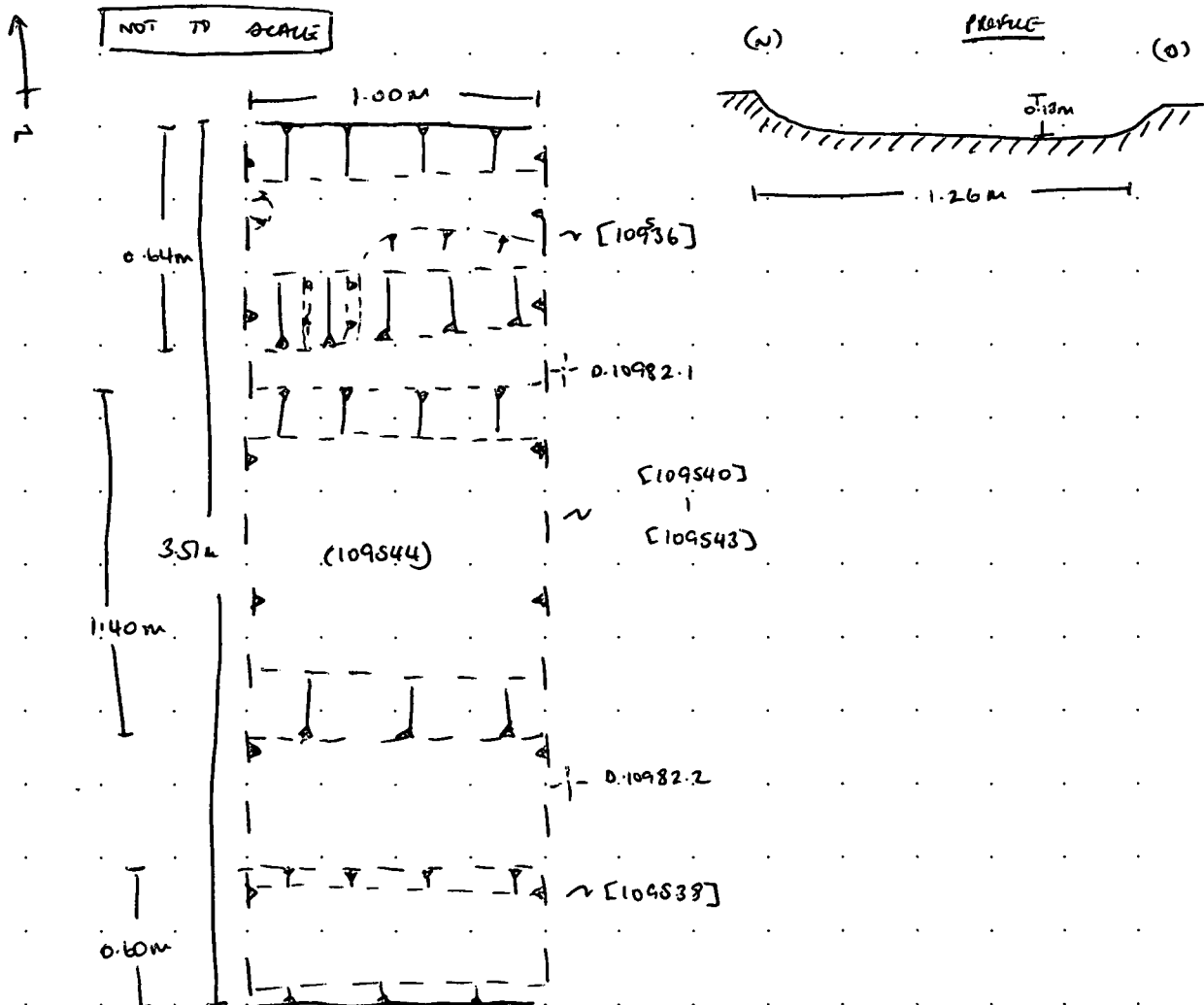
(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of FURROW WITH MUDFILL (109539) WITH VIETNAMESE
BRICK FLATS. CUT TRUNCATED EARLIER UNFILL [109543].

Refer to context (109539) SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109541
ECB #	Subgroup	Parent context 109543	Context type cut ☐ fill ☐ deposit ☒

date
fill

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109540			Same as context	—
		this context			Cuts context	—
		109542			Cut by context	109540

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides I ☐ vertical I ☐ steep I ☐ moderate I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ - material cut into ☐ - natural processes ☐ - degree of truncation ☐ - uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ purple blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☒	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency 0	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos 5109031 10L	Finds nos /	Photo nos 1090634-6 1090638-41	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10982
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Basic process

construction ☐ use ☐ disuse ☒

Date **22.6.17**

Initials **kr**

Checked by **MM**

ADDITIONAL INFORMATION

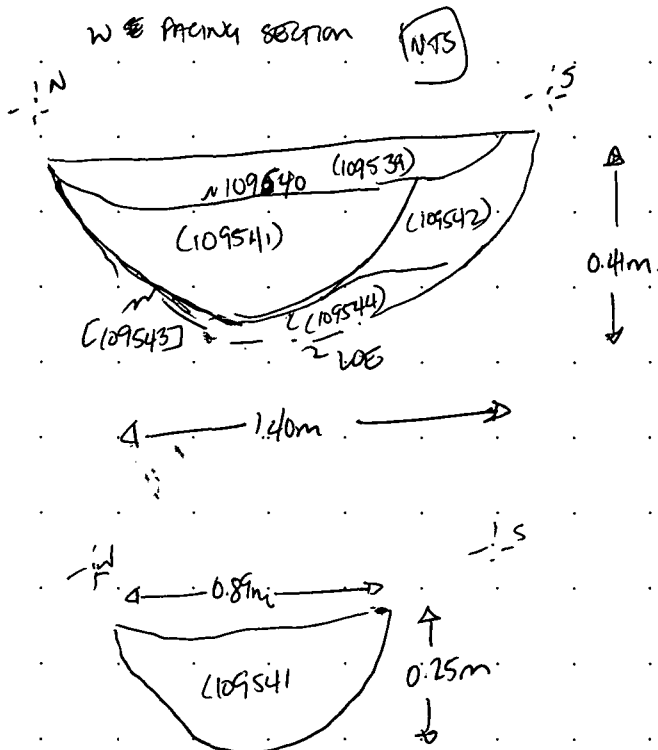
(any further details that may be important for understanding the context, including items marked *overleaf)

This is a waterlain fill of a ditch. No finds were identified, but this was sampled in case any organic remains were present.

Refer to context 109543

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)





Site code A14	Area/Field TOA 10	Sub-area/Trench BETA8	Context number 109542
ECB #	Subgroup	Parent context 109543	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109541			Same as context	—
		this context			Cuts context	—
		109543			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*
sloping

Base

☐ flat
☐ concave
☐ V-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☐ grey ☐
orangeish ☒ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☒ clay ☐
silty ☐ silt ☐
sandy ☒ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

0.20

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	0	0																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☐
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

slump

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090634-6 1090638-41	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10982
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Basic process

construction ☐ use ☒ disuse ☐

Date **22.6.17**

Initials **ST+KF**

Checked by **Mn**

ADDITIONAL INFORMATION

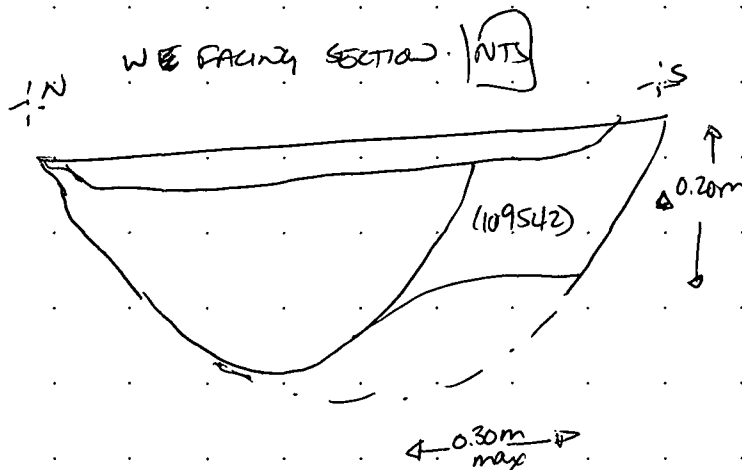
(any further details that may be important for understanding the context, including items marked * overleaf)

This is a slump layer, formed when the ditch was left open. The slump layer is only found on the southern edge of the ditch, suggesting any kind of bank would have been on the south side.

Refer to context 109541, 109543

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TBA 10	Sub-area/Trench BEAST	Context number 109543
ECB #	Subgroup	Parent context 109543	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109542			Same as context
		this context			Cuts context 109544
		109545			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☒ steep L ☐ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 75m	Width (W) 1.40m	Depth (D) 0.41m	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090634-6 1090638-41	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.10982
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Basic process

construction ☒ use ☐ disuse ☐
Date 22.6.17
Initials EF
Checked by HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

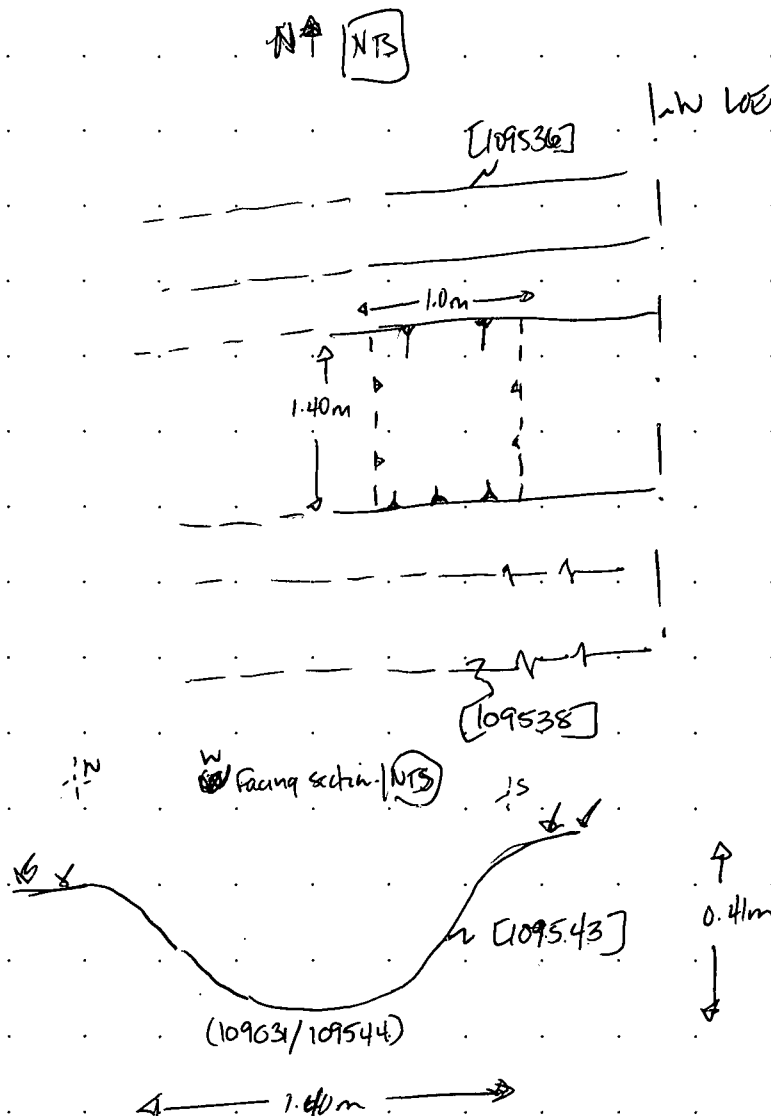
(any further details that may be important for understanding the context, including items marked *overleaf)

This is the cut of a wide E-W ditch, that runs parallel to [109536] & [109538]. The ditch was left open for a while, resulting in slumping [109542] on the south side, suggesting it was banked on the southern edge. Evidence of roots were found in the natural below the cut [109544], & rooting on the N side of the cut, indicate that a tree or hedge ~~was~~ grew where the slot was dug. No evidence of wood was seen in ditch fill [109541], which may indicate the tree/hedge was present prior to the infilling of the ditch ([fill [109541]]). ~~is 109541~~, but likely after ditch [109536] was dug???

Refer to context 109540 for general plan of area.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109543			Same as context	109031
		this context			Cuts context	—
		109031			Cut by context	109543

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE ☐ N		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*
Dimensions in metres		Length (L)	Width (W)	Depth (D)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐		other cut (describe below)		

INTERPRETATION

Compaction		Colour		Composition	
☒ compact	☐ moderately compact	☐ light	☒ mid	☐ dark	☐ mottled
☐ loose	☐ friable	☐ brownish	☐ greyish	☐ brown	☐ grey
		☐ orangeish	☐ yellowish	☐ orange	☐ yellow
		☐ reddish	☐ blueish	☐ red	☒ blue
Thickness (max)		black		white	
0.01m		black		white	
Inclusions		other*		other*	
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal
	plant remains*	wood	marine shell	bone*	pot
	fire clay / CBM	CTP	mortar/plaster	leather/textile	glass
	metal	industrial waste	lithics	coarse stone	
frequency	F	M			
bulk find	☐	☐	☐	☐	☐

N/A -

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☐ Date 22/06/17 Initials SH Checked by HH
S10932 206	—	1090634-6 1090638-41	Surveyed: plan ☐ section ☐ levels ☐ D-10982	

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

MATERIAL ASSOCIATED TO THE NATURAL IN SLOT TO NORTH WITH
KINER [109536] [109538] [109543] AND FURROW [109540].

CONTAINED WOOD REMAINS AND THEREFORE MANIPULATED → PROBABLY
ROOTING? COULD BE RELATED TO ROOTING DISTURBANCE IN
[109536] TO NORTH? VERY GRAVELLY IN PLACES, LOT OF
CHALK, VERY STONY, GENERALLY ALL COMPONENTS ONE WOULD
WANT TO MIX WITH CLAY. IT WAS AN ABSOLUTE DELIGHT.

OTHERWISE SAME AS THE NATURAL (109031)

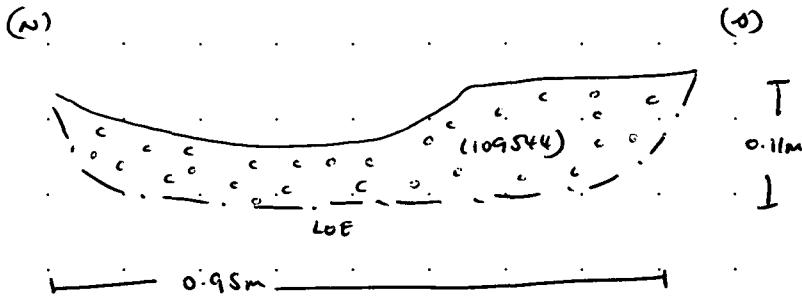
ETA: NOT ENTIRELY SURE THIS IS NATURAL BUT
IT DID APPEAR TO GO BELOW THE GRAVEL THAT
WE'VE BEEN TAKING TO BE NATURAL.

Refer to context (10939) SECTION.
(109541)
[109540] PLAN.

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

D. 10982

WEST FACINE



NATURAL SEE (109539)

KEY

c c CHALK
c c FURROW

8% FILLING

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109545
ECB #	Subgroup	Parent context 109546	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030)			Same as context	—
		this context			Cuts context	—
		(109546)			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲	Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping ~ ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	Dimensions in metres	Length (L) Width (W) Depth (D) Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.10	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency O	bulk find	frequency	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090609-611	Drawing nos 10983
			Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☒
Date 22/6/17
Initials SR
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Single fill of Jarrow

Some Animal Bone recovered

Refer to context

109546
109547

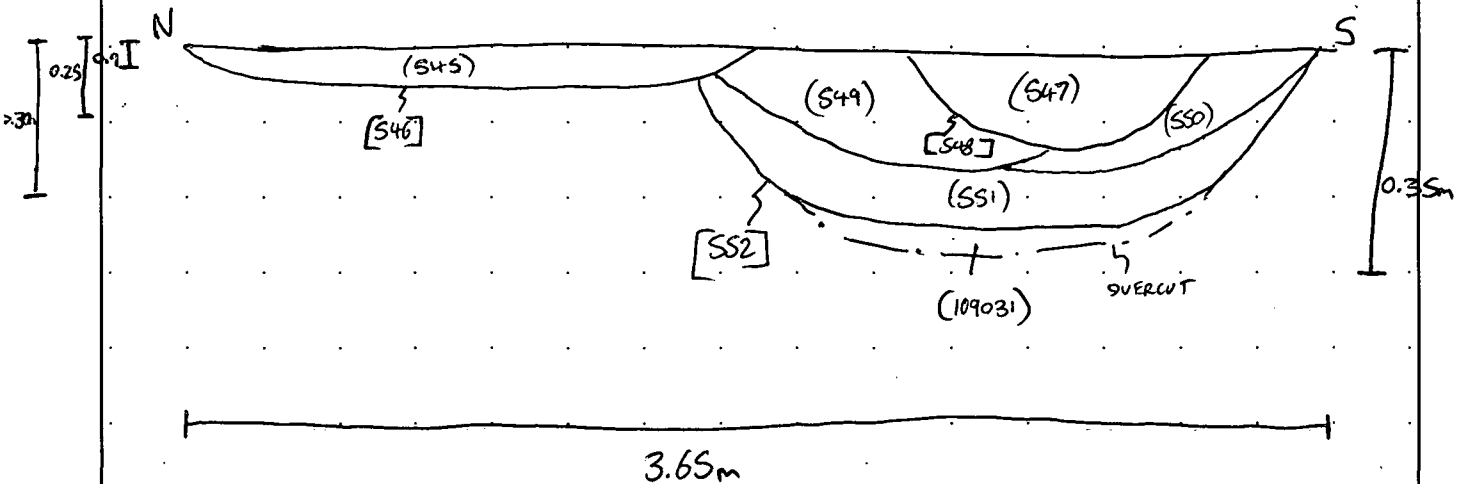
PLAN

MATRIX

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

W FACING SKETCH. SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAD	Sub-area/Trench B-EAST	Context number 109546
ECB #	Subgroup	Parent context 109546	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109545)			Same as context
		this context			Cuts context (109549)
		109549			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☐ moderate L ☒ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*			
Dimensions in metres	Length (L) 1m	Width (W) 1.76	Depth (D) 0.10	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)	black ☐ white ☐ other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency	bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090609-611	109183
Surveyed: plan ☐ section ☒ levels ☐			

Basic process

construction ☐ use ☐ disuse ☒
Date 22/6/17
Initials SR
Checked by L41

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

Cut of E/W running Jarrow.

No datable material, very shallow.

Refer to context

109545 / SECT
109547

MATRIX

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCH PLAN



[S46]

3.65m

[S48]

[SS2]

1.00m

STRATIGRAPHY

		(109030)			Same as context	—
		this context			Cuts context	—
		109548			Cut by context	—

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N 	Sides ☐ vertical \ ☐ steep \ ☐ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat U ☐ concave V ☐ v-shaped / ☒ sloping \ ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☒ compact	☐ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐	☐ clay															
☐ loose	☐ friable	brownish ☐	☒ brown	silty ☒	☐ silt															
		greyish ☐	☐ grey	sandy ☐	☐ sand															
		orangeish ☐	☐ orange	gravelly ☐	☒ gravel															
		yellowish ☒	☐ yellow	peaty ☐	☐ peat															
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
0.30																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	F																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☒

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos 10983	Basic process construction ☐ use ☐ disuse ☒
		1090609-611	Surveyed: plan ☐ section ☒ levels ☐	
				Date 22/6/17
				Initials SR
				Checked by HH

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of E/W small ditch [109548]

Fill is mostly gravel, suggesting
the ditch was used
for drainage.

No datable material.

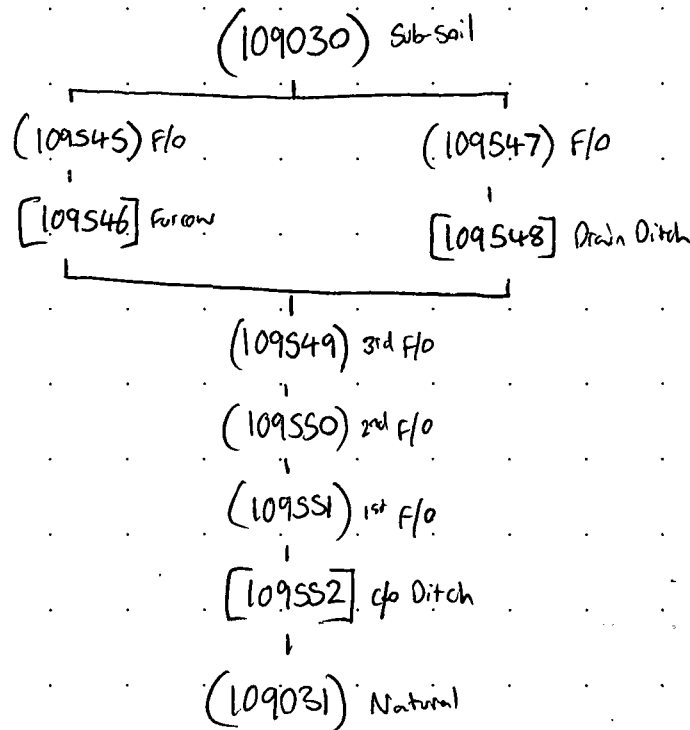
Refer to context

109545 / SECT
109546 - PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

STRAT MATRIX



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B-EAST	109548
ECB #	Subgroup	Parent context	Context type
		109548	cut ☒ fill ☐ deposit ☐

-STRATIGRAPHIC MATRIX- STRATIGRAPHY

		(109547)			Same as context —
		this context			Cuts context 109549 109550
		(109549)	(109550)		Cut by context —

CUT		(if you are using this section score out section FILL/DEPOSIT below)		DESCRIPTION	INTERPRETATION
Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				☐ pit ☐ post-hole ☐ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
Orientation ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping			
Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*					
Dimensions in metres		Length (L) 1m slot Width (W) 0.86 Depth (D) 0.30 Diameter (Ø)			
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT		(if you are using this section score out section CUT above)		DESCRIPTION	INTERPRETATION	
Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
bulk find		bulk find				

CROSS REFERENCE				Basic process	
Sample nos	Finds nos	Photo nos	Drawing nos	construction	use ☐ disuse ☒
		1090609-611	10983		
Surveyed: plan ☐ section ☒ levels ☐				Date 22/6/17 Initials GR Checked by HH	

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of E/W small ditch.

No datable material in fill (109547)
but the gravel fill suggest
ditch was used for drainage.

Refer to context

109

S45 SECT
S46 PLAN
S47 MAT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B-EAST	109549
ECB #	Subgroup	Parent context	Context type
		109552	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109546	109548		Same as context	—
		this context			Cuts context	—
		(109550)			Cut by context	109546 109548

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☒ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☐ ☐ clay silty ☐ ☒ silt sandy ☒ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.26	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>bulk find</td> <td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	1090609-611	10983
Surveyed: plan ☐ section ☒ levels ☐			

Basic process

construction ☐ use ☐ disuse ☒
Date 22/6/17
Initials SR
Checked by HH

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Third and final fill of longish ditch [109SS2]
mainly s/w

No datable material. Very soft & different
to that around it suggesting
deliberate backfill.

Refer to context 109

S45 SECT
S46 PLAN
S47 MAT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109550
ECB #	Subgroup	Parent context 109552	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109549)			Same as context	—
		this context			Cuts context	—
		(109551)			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*
sloping

Base

☐ flat
☐ concave
☒ V-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☒ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☐ brown ☒
greyish ☒ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☒ silt ☒
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Thickness (max)

0.14

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090609-611	Drawing nos 10983 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **22/6/17**

Initials **SR**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Second backfill of longish ditch [109582]

No datable material, very sterile and
sft. Similar to (109549)

Seems deliberate backfill.

Refer to context

109
545 SECT
546 PLAN
547 MAT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	B-EAST	109SS1
ECB #	Subgroup	Parent context	Context type
		109SS2	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109SS0)			Same as context	—
		this context			Cuts context	—
		(109SS2)			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ F-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

Width (W)

Depth (D)

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

- ☐ pit
- ☐ post-hole
- ☐ stake-hole
- ☐ ditch
- ☐ ring-ditch
- ☐ beam slot
- ☐ construction cut
- ☐ robber cut
- ☐ gully
- ☐ palaeochannel
- ☐ furrow
- ☐ field boundary
- ☐ burial cut
- ☐ other cut (describe below)

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☒ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☒
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☒
sandy ☐ sand ☐
gravelly ☒ gravel ☐
peaty ☐ peat ☐

Thickness (max)

0.11

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	F	O																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

- ☐ topsoil
- ☐ subsoil
- ☐ geological subsoil
- ☐ remnant topsoil
- ☐ surface
- ☐ occupation layer
- ☐ dumped layer
- ☐ deliberate backfill
- ☐ destruction debris
- ☐ bedding layer
- ☒ natural infilling
- ☐ colluvial layer
- ☐ in situ burning
- ☐ post-pipe
- ☐ packing
- ☐ cremation
- ☐ other fill/deposit (describe below)

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090609-611	10983
			Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date **22/6/17**

Initials **SR**

Checked by **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Primary fill of longish ditch [109SS2]

No datable material, very gravelly,
similar to the natural, just deeper.

Probable subsidence of natural over time.

Refer to context 109

S45
S46
S47

SECT
PLAN
MAT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B-EAST	Context number 109SS2
ECB #	Subgroup	Parent context 109SS2	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

		(109SS1)			Same as context
		this context			Cuts context (109031)
		(109031)			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☒ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides L ☐ vertical L ☐ steep L ☒ moderate L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base U ☒ flat U ☒ concave U ☐ v-shaped U ☐ sloping U ☐ uneven U ☐ complex*			
Dimensions in metres	Length (L) 1m slot	Width (W) 1.94	Depth (D) 0.38	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)			
Inclusions use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐		
frequency			
bulk find			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090609-611	Drawing nos 10983 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date 22/6/17

Initials SR

Checked by HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

largeish E/W ditch with three fills.
 Purpose not clear, no datable material.
 Possibly just land demarcation.

109

Refer to context 109

SHS
 SH6
 SH7

SECT
 PLAN
 MAT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B-CAST	Context number 109653
ECB #	Subgroup	Parent context 109554	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context	—
		this context			Cuts context	—
		109554			Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☐ gentle Z ☐ stepped U ☐ undercutting C ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped S ☐ sloping W ☐ uneven C ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Diameter (Ø)					
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☒ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ ☐ clay silty ☐ ☒ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) 0.27 m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions						
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM GTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					
frequency M ☒						

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1090644 1090645	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **22/6/17**

Initials **GL**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

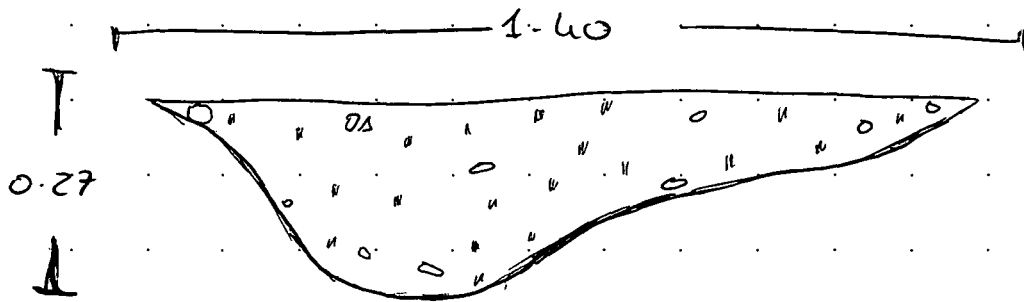
FILL OF A TREEHOLE OR PIT WITH SMALL SIZED ANGULAR STONES AND SMALL PEBBLES -

NATURAL PROCESS, NO FINDS.

Refer to context 109533

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



S FACINA SECTION

STRATIGRAPHY

		10953			Same as context	—
		this context			Cuts context	109031
		109031			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape				
sub- ☒ rectangular ☒ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation	Sides	Base		
☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE N	☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* } sloping	☐ flat ☐ concave ☐ v-shaped ☐ sloping ☒ uneven ☐ complex*		
Dimensions	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
in metres	1.40	0.80	0.27	—
Shape result of (tick all that apply)				
design ☐ material cut into ☐ natural processes ☒ degree of truncation ☐ uncertain ☐				

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☐

field boundary ☐

burial cut ☐

other cut (describe below) ☐

TREEHOLE

(if you are using this section score out section **CUT** above)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	Construction process
/	/	1090644 1090645	Surveyed:  plan ☐ section ☐ levels ☐	construction ☐ use ☒ disuse ☐
				Date 22/6/17
				Initials CL
				Checked by HH

ADDITIONAL INFORMATION

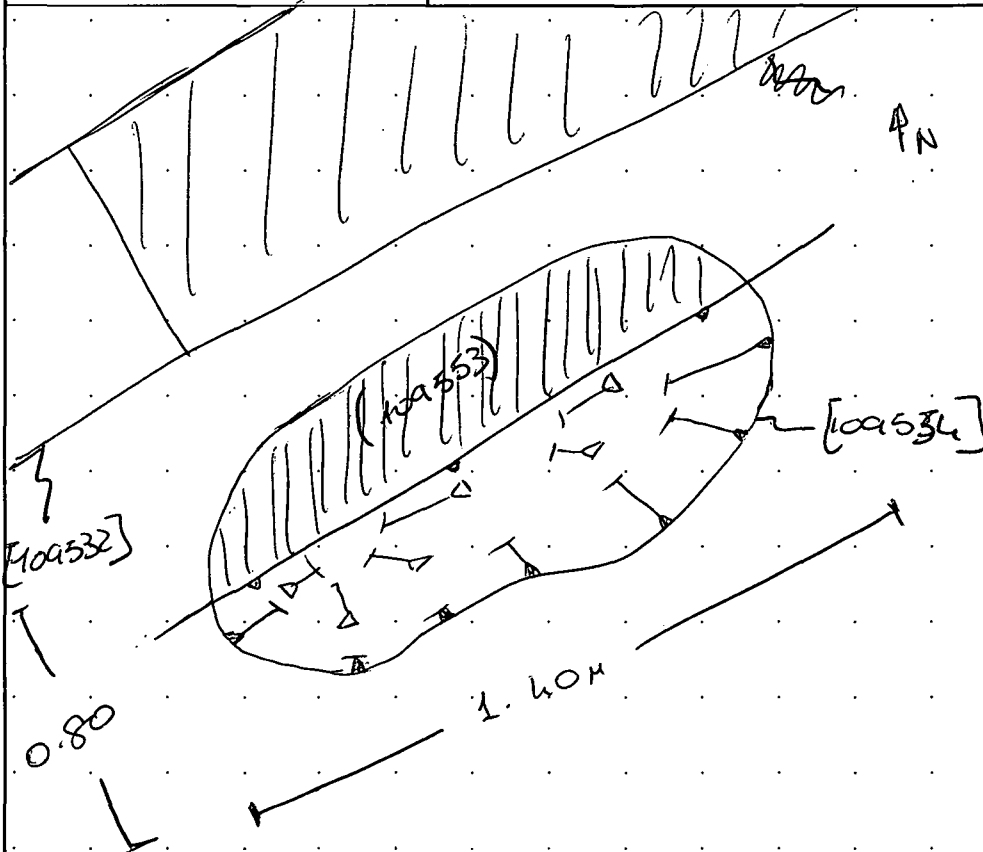
(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF TREEHOLE (OR POTENTIAL PIT?), THE SIDES ARE QUITE IRREGULAR,
SO IS THE BASE

Refer to context 100534

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109030			Same as context 109562 109570 Cuts context — Cut by context —
		this context			
		[109556]			

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*	Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☒ ☐ clay																
☒ loose	☐ friable	brownish ☒ ☒ brown		silty ☐ ☒ silt																
		greyish ☐ ☐ grey		sandy ☐ ☐ sand																
		orangeish ☐ ☐ orange		gravelly ☐ ☐ gravel																
		yellowish ☐ ☐ yellow		peaty ☐ ☐ peat																
		reddish ☐ ☐ red																		
		blueish ☐ ☐ blue																		
Thickness (max)		black ☐ white ☐ other* ☐	other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O																			
bulk find	1																			

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 dumped layer ☐
 deliberate backfill ☐
 destruction debris ☐
 bedding layer ☐
 natural infilling ☒
 colluvial layer ☐
 in situ burning ☐
 post-pipe ☐
 packing ☐
 cremation ☐
 other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090642 1090643	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date	22/06/17
Initials	SMZ
Checked by	HM

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

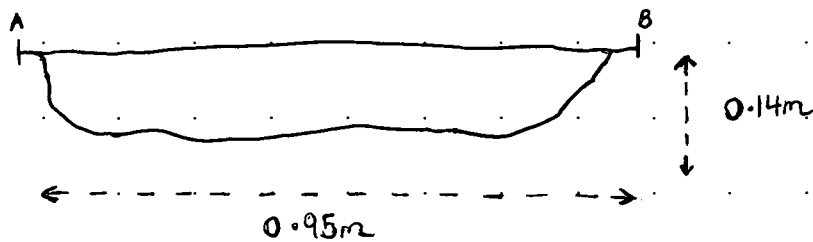
FILL OF FURROW, LIKELY A MODERN LN FILLING. MATERIAL IS QUITE LOOSE, AND FEELS QUITE TOP SOIL LIKE.
NO MATERIAL CULTURE PRESENT.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NE FACING SECTION



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number [109556]
ECB #	Subgroup	Parent context 109556	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(109555)	this context	Same as context 109563 109572
(109031)		Cuts context 109031
		Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☒ moderate sloping
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☒ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

0.95m

Width (W)

1.00m

Depth (D)

0.14m

Diameter (Ø)

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☒

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☒

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Thickness (max)

black ☐ white ☐ other* ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos

Finds nos

Photo nos

1090642

1090643

Drawing nos

Surveyed:

plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☐

Date **22/06/17**

Initials **SMZ**

Checked by **HH**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

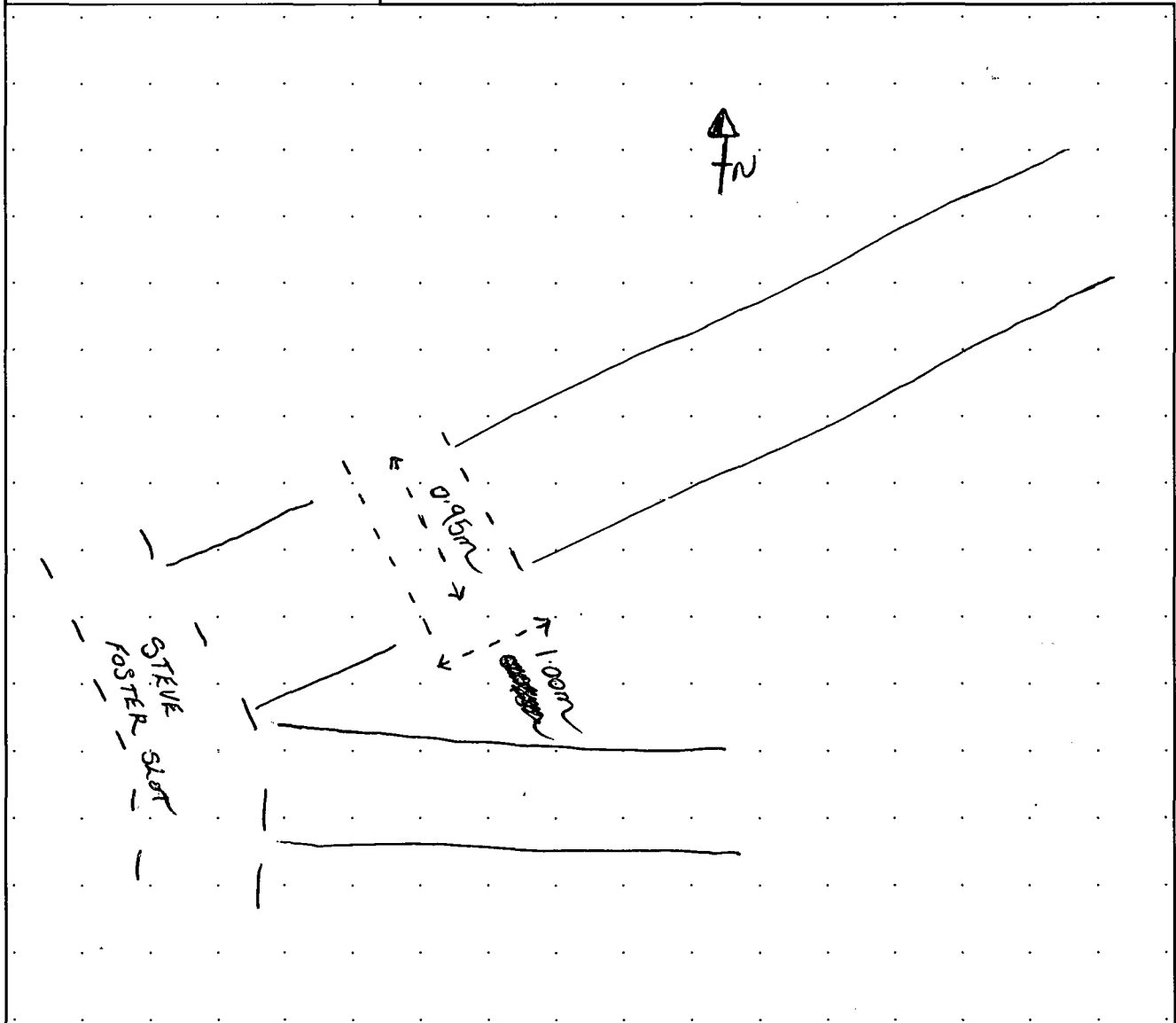
CUT FOR SHALLOW DITCH, RUNNING APPROX. NE/SW. QUITE A SHALLOW BASE, WITH MODERATE SLOPING SIDES.

LIKELY TO REPRESENT A MODERN FURROW CUTTING.

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



V010

CONTEXT SHEET

Site code A14	Area/Field TEA 14	Sub-area/Trench BEAST	Context number (109558)
ECB #	Subgroup	Parent context (109558)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109030) S.S.			Same as context	✓
		this context			Cuts context	✓
		(109558)			Cut by context	✓

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below) ☐	
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☒ gravelly ☒ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐			
Thickness (max) 0.10						
Inclusions use the following: O: occasional M: moderate F: frequent frequency M bulk find ☐	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone					

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090656	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒
Date 22.06.17
Initials PK
Checked by LM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

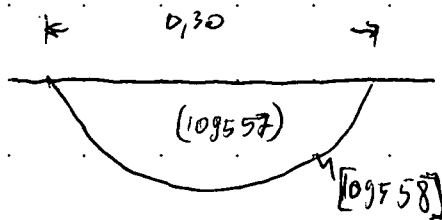
(any further details that may be important for understanding the context, including items marked * overleaf)

Fill of small gully ditch [109558]

PLOUGH SCAR

Refer to context For plan [109558]

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



0,10

Matrix

(109029) TS

(109030) SS

(109557)

[109558]

(109031) NAT

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number [109558]
ECB #	Subgroup	Parent context [109558]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(109557)	☐	☐	Same as context ☐
this context					Cuts context (109031) <i>not</i>
☐	☐	(109031) MAT	☐	☐	Cut by context ☐

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☒ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE SW ↘ ☒ NW-SE N 	Sides { ☐ vertical ☐ steep ☒ moderate } sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*			
Dimensions in metres	Length (L) -	Width (W) 0.30	Depth (D) 0.10	Diameter (Ø) -	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) -	other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090656	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **22.06.17**

Initials **PK**

Checked by **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of gully olivine, was filled by (109557) and located next to [109510]

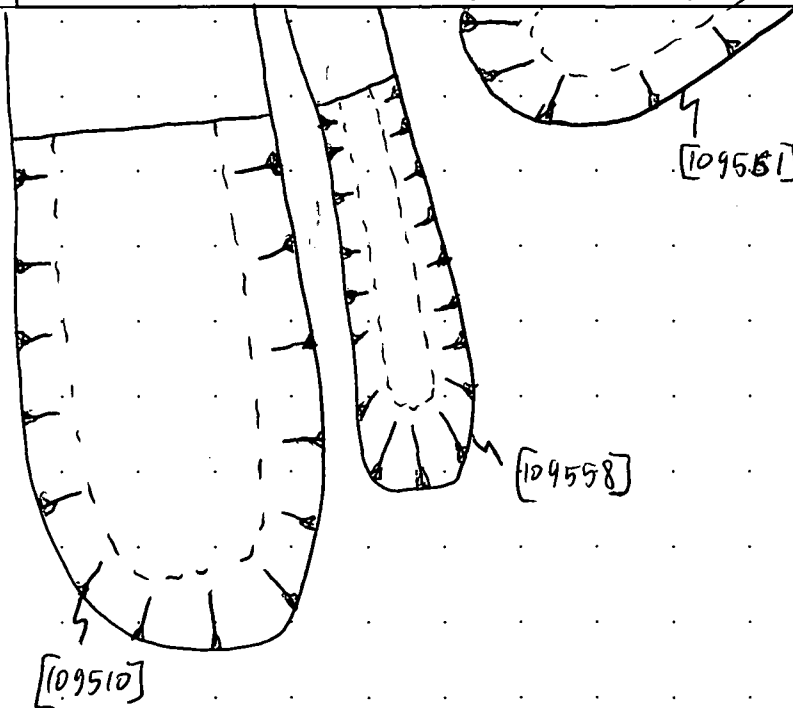
PLOUGH SCAR

Refer to context For section (109557)

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Not in scale!



STRATIGRAPHY

		(109030) JS			Same as context
		this context			Cuts context
		(109566)			Cut by context

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation	Sides	Base
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE	☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*

Dimensions

Length (L)	Width (W)	Depth (D)	Diameter (Ø)
in metres			

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

☐ pit
☐ post-hole
☐ stake-hole
☐ ditch
☐ ring-ditch
☐ beam slot
☐ construction cut
☐ robber cut
☐ gully
☐ palaeochannel
☐ furrow
☐ field boundary
☐ burial cut
☐ other cut (describe below)

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090655	Surveyed: plan ☐ section ☒ levels ☐ 10984	Date 22.06.17 Initials PL Checked by HH

ADDITIONAL INFORMATION

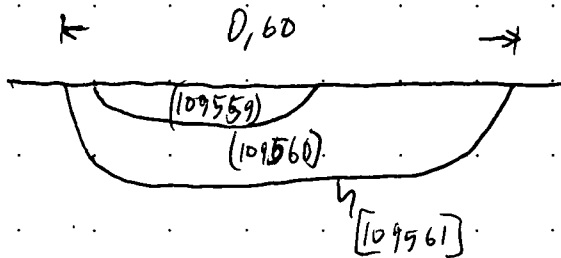
(any further details that may be important for understanding the context, including items marked *overleaf)

Middle top fill of ditch [109561], overlies lower fill (109560) and probably was a result of backfilling.

Refer to context: For plan [109561]

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES



↑
D, 14
↓

Matrix

(109029) T.S.

(109032) S.S.

(109559)

(109560)

[109561]

(109031) NAT

MOLA HEADLAND INFRASTRUCTURE



VOID

CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number (109560)
ECB #	Subgroup	Parent context (109561)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109559)	(109030)	Same as context
		this context		Cuts context
		(109561)		Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N		Sides ☐ vertical ☐ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length (L)	Width (W)	Depth (D)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☒ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max) 0.13		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☒	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090655	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10984
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Basic process

construction ☐ use ☐ disuse ☒

Date **22.06.17**

Initials **PK**

Checked by **HH**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

VOID

VOID

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

lower fill in ditch [109561] was overlain by (109559) in
central part of feature. Probably was a result of natural refilling.

ETA ~~MIGHT BE~~ NATURAL AS FEATURE
SEEMS OVER CUT.

HM 23.6.17

Refer to context For section (109559)
For plan (109561)

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

VOID

VOID

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number (109561)
ECB #	Subgroup	Parent context (109561)	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(109560)	(109561)	Same as context	—
this context		Cuts context	(109561)
(109561) NAT		Cut by context	—

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ▲		Sides L ☐ vertical \ ☐ steep ~ ☐ moderate sloping / ☐ gentle ~ ☐ stepped Z ☐ undercutting ~ ☐ complex*		Base — ☐ flat U ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	
Dimensions in metres		Length (L) 0,60	Width (W) 0,15	Depth (D) 0,15	
Diameter (Ø)					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent						
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐						
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐						

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090655	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 10984
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Basic process construction ☒ use ☐ disuse ☐	
Date	22.06.17
Initials	PK
Checked by	HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of a terminus of a ditch, was filled by two fills
(109559) and (109560)

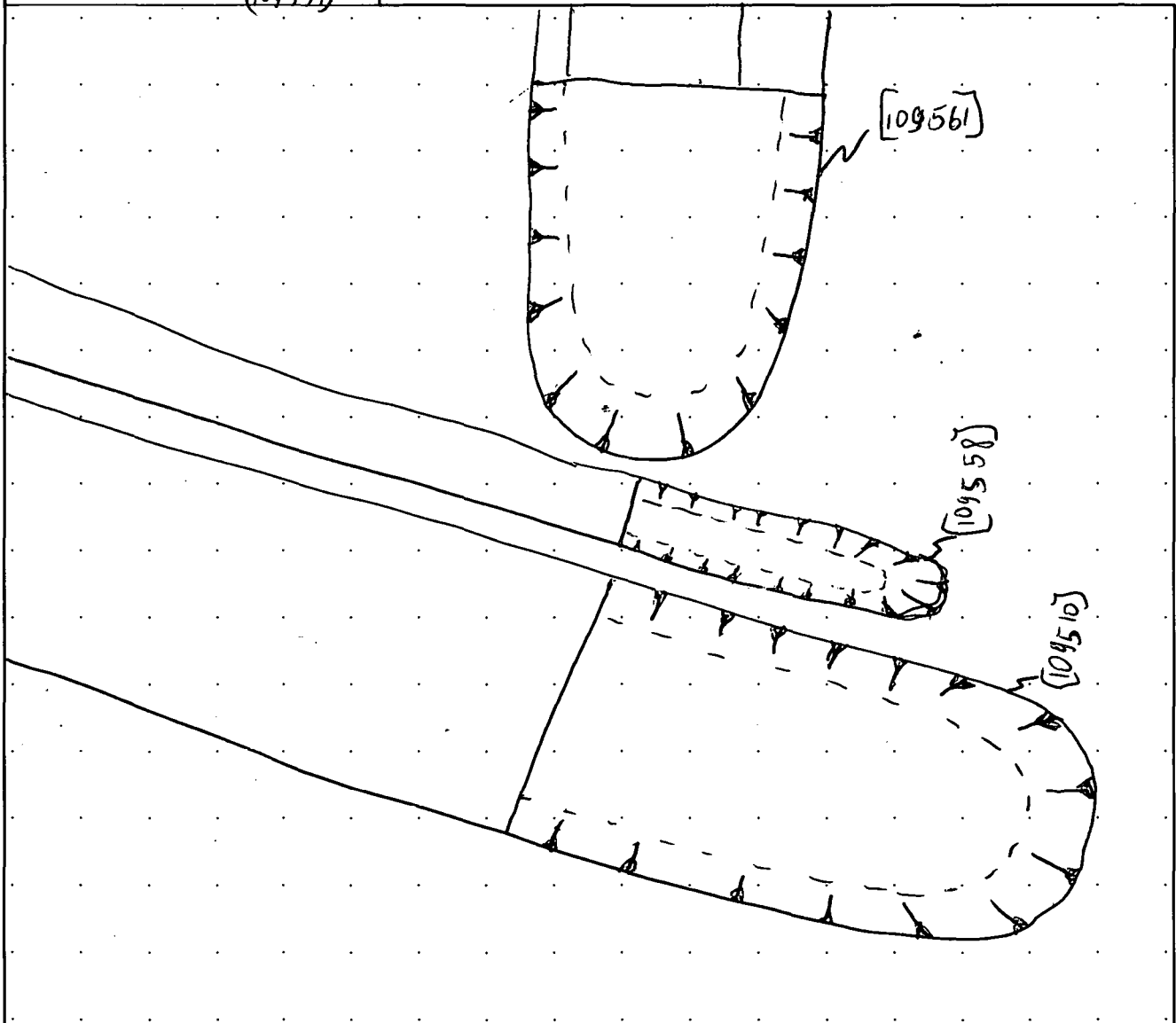
ETA - POSSIBLY OVER CUT SLIGHTLY

HM 23.6.17

Refer to context For section
(109559)

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Site code	Area/Field	Sub-area/Trench	Context number
TECA14	TEA10	B-EN5	(109562)
ECB #	Subgroup	Parent context	Context type
		109556	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		(109030)			Same as context	109555 101570
		(109562)			Cuts context	—
		(109563)			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S  ☐ E-W  ☐ NE-SW  ☐ NW-SE  N	Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*	
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section CUT above)

INTERPRETATION

Compaction		Colour						Composition													
☐ compact	☒ loose ☐ friable	light ☐	mid ☒	dark ☐	mottled ☐	clayey ☐				☒ clay				topsoil ☐							
☐ moderately compact		brownish ☐	☒ brown	silty ☒				☐ silt				subsoil ☐									
		greyish ☒	☐ grey	sandy ☐				☐ sand				geological subsoil ☐									
		orangeish ☐	☐ orange	gravelly ☐				☐ gravel				remnant topsoil ☐									
		yellowish ☐	☐ yellow	peaty ☐				☐ peat				surface ☐									
Thickness		reddish ☐ blueish ☐												occupation layer ☐							
0.28m		black ☐ white ☐ other* ☐						other* ☐						dumped layer ☐							
Inclusions														deliberate backfill ☐							
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	destruction debris ☐	
	frequency	M			O															bedding layer ☐	
	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	natural infilling ☒	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	colluvial layer ☐	
		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	in situ burning ☐	
																				other fill/deposit (describe below) ☐	

Basic process

Sample nos	Find nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		1090661 -1090668	Surveyed: plan ☐ section ☐ levels ☐ <i>[Signature]</i> 10986	Date 22.6.17
				Initials SF
				Checked by LH

This form is incomplete if fields marked with  are empty. PTO for additional information (and describing all items marked with *) and sketches.

FILL OF DITCH - NO FINDS

RECOVERED. OCC. CHARCOAL SPECKS BUT
NO SIGN OF IN-SITU BURNING

MUD-SED-ROUNDED TO ANGULAR STONE

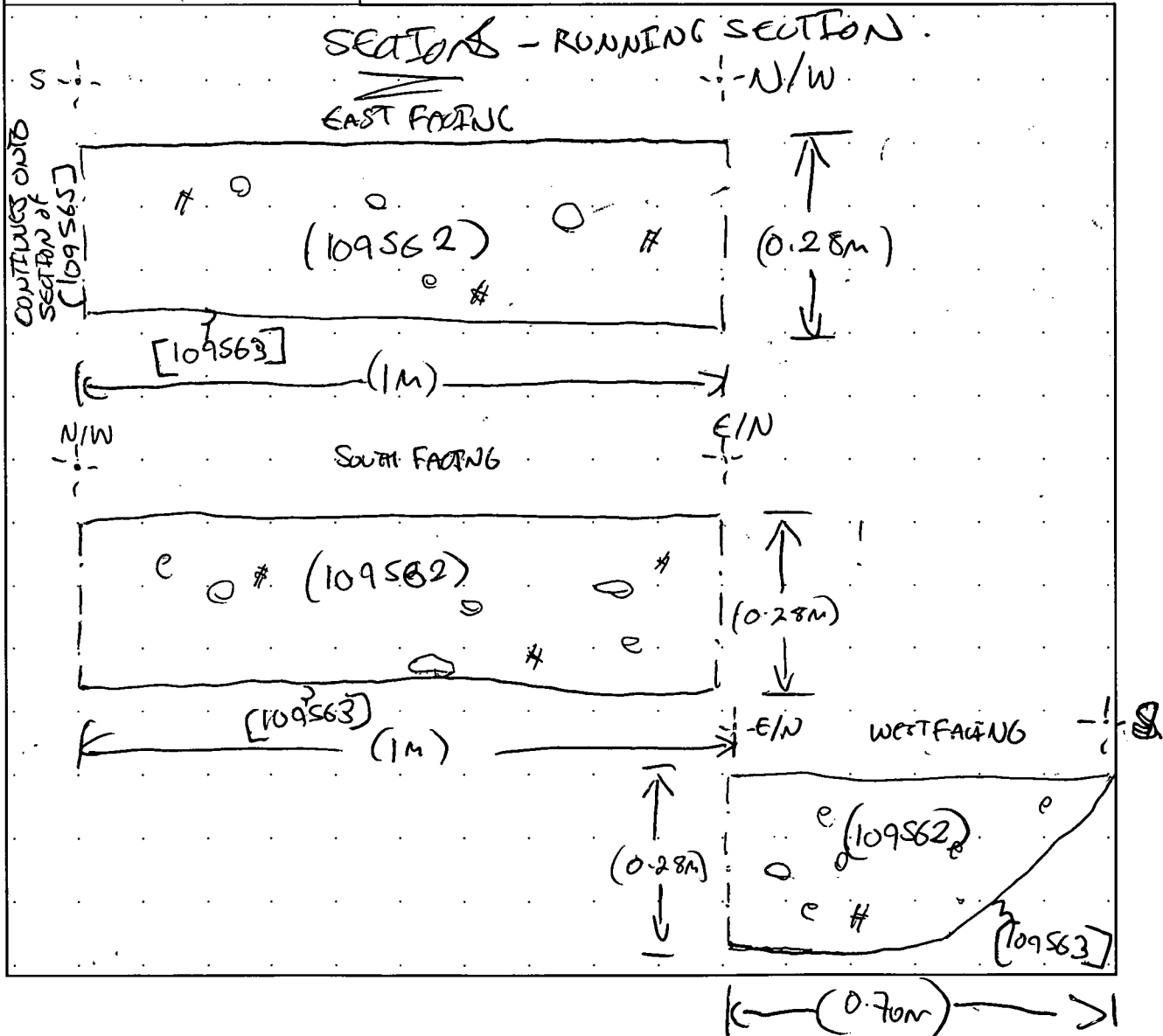
NATURALLY CRACK FILLED.

Refer to context 109563

FOR PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field T6A10	Sub-area/Trench B-6A87	Context number [109563]
ECB #	Subgroup	Parent context [109556]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[109562]			Same as context [109556] [109572]
		[109563]			Cuts context [109564]
		[109564]			Cut by context /

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☒ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE ☒ N		Sides ☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length CROSS SITE	Width 1.30m	Depth 0.28m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																							
Thickness black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																													
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				stones*	chalk		iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																										
frequency																																																													
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																											

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1096661 - 109668	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ NA 10986
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Basic process

construction ☒ use ☐ disuse ☐	
Date	22.6.17
Initials	SF
Checked by	MO

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

CUT OF DITCH - RUNS E-W
ACROSS SITE - NO DATABLE FINDS
FOUND IN FILL - ONLY SPECKS OF
CHARCOAL - NO IN-SITU BURNING EVIDENCE.

MOUND HAVE BEEN USED FOR BOUNDARY
OR DRAINAGE PURPOSES.

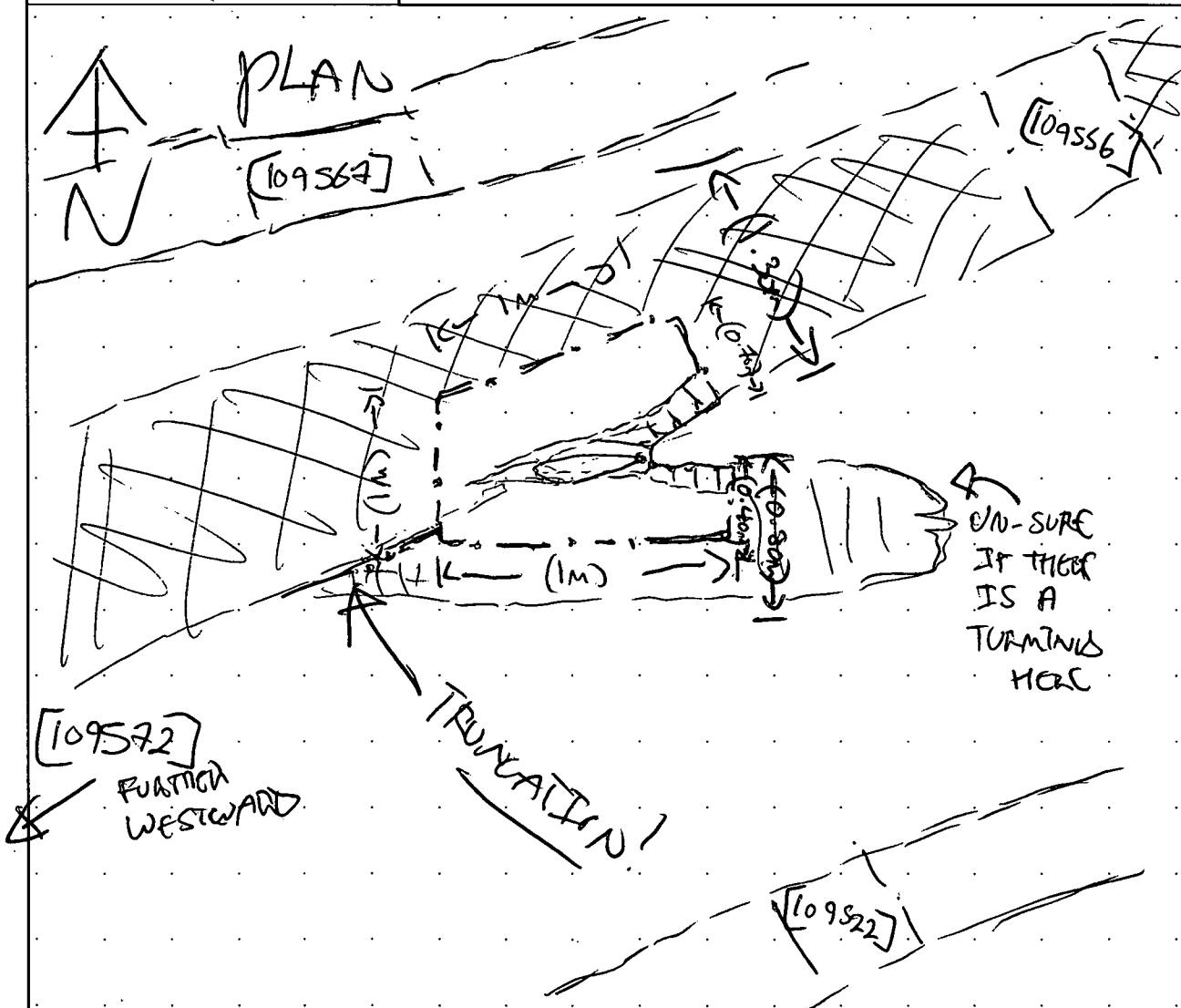
NOT SEEN IN RELATIONSHIP SLOT BUT
IT WAS PROVED ~~IT WAS~~ [109563] CUTS
[109565] - IT WAS SEEN IN PLAN.
SAME AS [109556] + [109572]

Refer to context | 109562

FOR SECTION

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A-144	Area/Field TEA10	Sub-area/Trench B-CAS	Context number (109564)
ECB #	Subgroup	Parent context 109565	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109563)			Same as context
		(109564)			Cuts context
		(109565)	109573		Cut by context (109563)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	Base ☐ flat ☐ concave ☐ V-shaped ☐ sloping ☐ uneven ☐ complex*			
Dimensions in metres	Length	Width	Depth	Diameter	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☒ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☒ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																						
Thickness 0-32m 0.14	black ☐ white ☐ other* ☐	other* ☐																																							
Inclusions use the following: O: occasional M: moderate F: frequent																																									
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																			
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																						
frequency ☐																																									
bulk find ☐																																									

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090657 -1090660 +1090663 1090668	Surveyed: plan ☐ section ☐ levels ☐ 10986

Basic process

construction ☐ use ☐ disuse ☒
Date 22-6-17
Initials SF
Checked by HW

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

- FILL OF DITCH - NO DATA

KINDS - OOL. SONE + CHARCOAL

VERY SOFT FILL + COLOUR MIGHT
SUGGEST THE PRESENCE OF WATER AT
SOME POINT.

TRUNCATED ABOVE BY [109562]

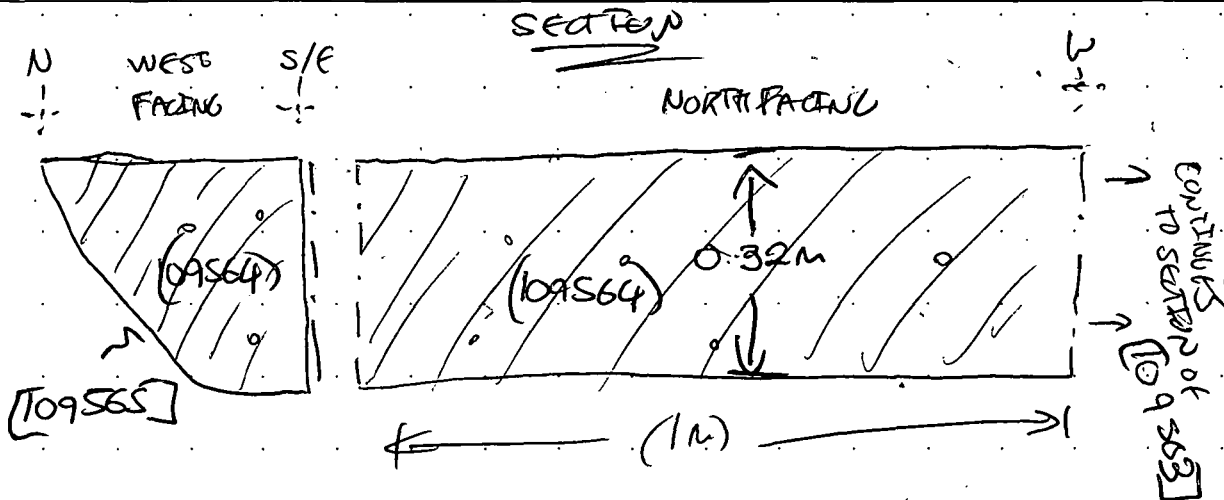
SEE PLAN

Refer to context [109563]

FOR
PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAD	Sub-area/Trench B-6A87	Context number (109565)
ECB #	Subgroup	Parent context (109565)	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(109565)			Same as context ☒
		(109566)			Cuts context ☒
		(109031)			Cut by context (109563)

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☒ E-W ☒ NE-SW ☒ NW-SE		Sides ☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length 2.80m	Width 0.80m	Depth 0.82m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					
ONLY VISUAL tree throw					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness black ☐ white ☐ other* ☐		other* ☐																		
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1690659 - 1090666 + 1090667 + 1090668	Surveyed: plan ☐ section ☐ levels ☐ 109066

Basic process

construction ☒ use ☐ disuse ☐
Date 22.6.17
Initials SP
Checked by

This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

CUT

~~#122~~ OF DITCH THAT RUNS ~~RAW~~ N/W-S/E

ONLY 2.80M (MAX) IS SEEN OF IT ON THE SURFACE + SEEMS TO TERMINATE APPROX 1.50M S/E OF THE WESTERN FACING SECTION.

ITS TRUNCATED TO THE N/W BY LATER DITCH [109563] TO THE N/W. WHERE IT DISAPPEARS.

THE PURPOSE OF THE DITCH ISNT KNOWN AS NO DATABLE FINDS WERE RECOVERED. COULD HAVE BEEN USED FOR BOUNDARY OF DRAINAGE AS THE BLOD&I GREY SOFT CONSISTENCY OF THE FILL MIGHT SUGGEST WATER IT MIGHT BE THE ~~BOUNDARY~~ DRAINAGE

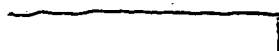
IDEA?

Refer to context [109563] ^{FIR} PLAN

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

SKETCHES

+
(109564) FOR SECTION



Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA10	BEAST	109566
ECB #	Subgroup	Parent context	Context type
		109567	cut ☐ hill ☒ deposit ☐

STRATIGRAPHY

		109030			Same as context	—
		this context	109566		Cuts context	—
		109567			Cut by context	—

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation  ☐ N-S ☐ E-W  ☐ NE-SW  ☐ NW-SE		Sides  ☐ vertical  ☐ steep  ☐ moderate  ☐ gentle  ☐ stepped  ☐ undercutting ☐ complex*		
		Base  ☐ flat  ☐ concave  ☐ v-shaped  ☐ sloping  ☐ uneven ☐ complex*		
Dimensions in metres		Length (L)	Width (W)	Depth (D)
				Diameter (Ø)
Shape result of (tick all that apply) ☐ design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☐ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐	☐ clay															
☒ loose	☐ friable	brownish ☐	☐ brown	silty ☒	☒ silt															
		greyish ☒	☐ grey	sandy ☐	☐ sand															
		orangeish ☐	☒ orange	gravelly ☐	☐ gravel															
		yellowish ☐	☐ yellow	peaty ☐	☐ peat															
		reddish ☐	☐ red																	
		blueish ☐	☐ blue																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
0.15m																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O				O															
bulk find																				

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	F. 10904	1090669-70	Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date 22-08-17

Initials [Signature]

Checked by HH

ADDITIONAL INFORMATION

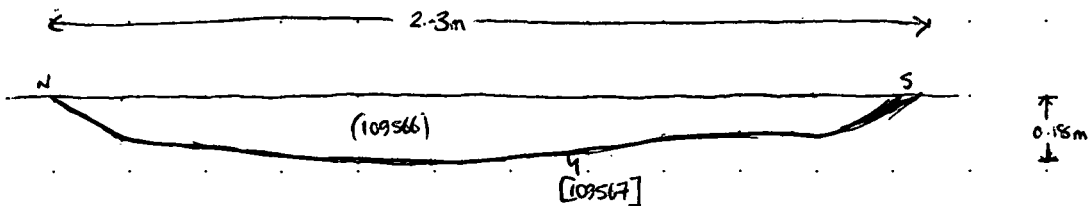
(any further details that may be important for understanding the context, including items marked * overleaf)

NATURAL DIRT FILL OF FURROW CONTAINING VERY OCCASIONAL SMALL ROUNDED STONES
AND PIECES OF CHARCOAL.
ONE FIND - METAL DETECTED

Refer to context 109567
for plan.

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SECTION OF WEST-FACING SECTION. ROUGHLY 1:20.



Site code A14	Area/Field TEA 10	Sub-area/Trench BEP001	Context number 109667
ECB #	Subgroup	Parent context 109567	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109566			Same as context —
		this context	109567		Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☒ E-W
☐ NE-SW
☐ NW-SE



Sides

☐ vertical
☐ steep
☐ moderate
☒ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☒ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

in metres

Length (L)

1m (short)

Width (W)

2-3m

Depth (D)

0.18m

Diameter (Ø)

—

Shape result of (tick all that apply)

design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐

post-hole ☐

stake-hole ☐

ditch ☐

ring-ditch ☐

beam slot ☐

construction cut ☐

robber cut ☐

gully ☐

palaeochannel ☐

furrow ☒

field boundary ☐

burial cut ☐

other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐

Thickness (max)

black ☐ white ☐ other* ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090669-70	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **22-06-17**

Initials **ca**

Checked by **HH**

ADDITIONAL INFORMATION

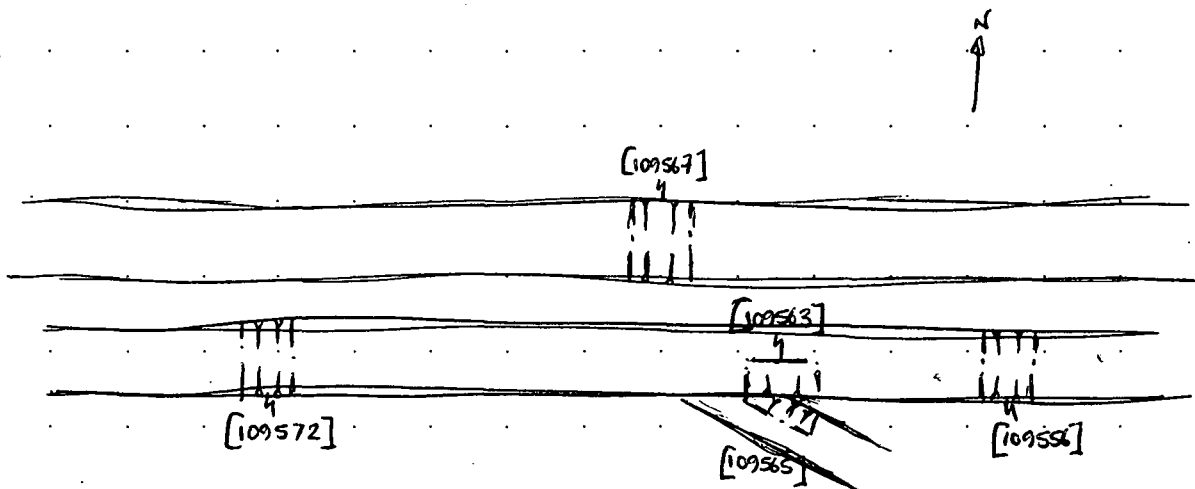
(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of tunnel filled by (109566).

Refer to context (109566)
for record

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



SKETCH PLAN. NOT TO SCALE.



Site code A14	Area/Field TEHO	Sub-area/Trench B-EAST	Context number 109568
ECB #	Subgroup	Parent context 109567	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109567			Same as context	—
		this context			Cuts context	—
		109568			Cut by context	—

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape

sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐

Orientation

☐ N-S
☐ E-W
☒ NE-SW
☐ NW-SE

Sides

☐ vertical
☐ steep
☐ moderate
☐ gentle
☐ stepped
☐ undercutting
☐ complex*

Base

☐ flat
☐ concave
☐ v-shaped
☐ sloping
☐ uneven
☐ complex*

Dimensions

Length (L) Width (W) Depth (D) Diameter (Ø)

in metres

Shape result of (tick all that apply)

design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐

pit ☐
post-hole ☐
stake-hole ☐
ditch ☐
ring-ditch ☐
beam slot ☐
construction cut ☐
robber cut ☐
gully ☐
palaeochannel ☐
furrow ☐
field boundary ☐
burial cut ☐
other cut (describe below) ☐

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☒ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☒ dark ☐ mottled ☐
brownish ☒ brown
greyish ☐ grey
orangeish ☐ orange
yellowish ☐ yellow
reddish ☐ red
blueish ☐ blue

Composition

clayey ☐ clay
silty ☐ silt
sandy ☐ sand
gravelly ☒ gravel
peaty ☐ peat

Thickness (max)

0.10m

Inclusions

use the following:
O: occasional
M: moderate
F: frequent

stones*
chalk
iron pan
manganese
charcoal
plant remains*
wood
marine shell
bone*
pot
fired clay / CBM
CTP
mortar/plaster
leather/textile
glass
metal
industrial waste
lithics
coarse stone

frequency ☒

bulk find ☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
dumped layer ☐
deliberate backfill ☐
destruction debris ☐
bedding layer ☐
natural infilling ☒
colluvial layer ☐
in situ burning ☐
post-pipe ☐
packing ☐
cremation ☐
other fill/deposit (describe below) ☐

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090671-3	Drawing nos
			Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date **22/6/17**

Initials **GR**

Checked by **HM**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

Single fill of post-hole [1090569]

Some pottery recovered, pass Iron age.

Evidence of burning, Charcoal along some
sides of cut

Refer to context

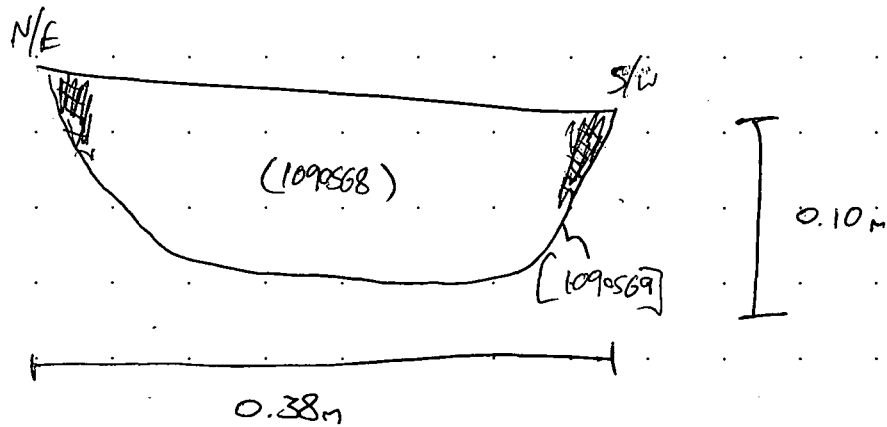
569

PLAN

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

NW FACING SKETCH SECT



key
 - Charcoal

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEMP	Sub-area/Trench B-1A58	Context number 109569
ECB #	Subgroup	Parent context 109569	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109569	109568		Same as context —
			this context		Cuts context 109031
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	Sides L ☐ vertical L ☐ steep L ☒ moderate sloping L ☐ gentle L ☐ stepped L ☐ undercutting L ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length (L) _____	Width (W) _____	Depth (D) 0.10	Diameter (Ø) 0.38	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max) _____			
Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐			

CROSS REFERENCE

Sample nos 1	Finds nos 1	Photo nos 1090671-3	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **22/6/17**

Initials **SR**

Checked by **MF**

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked *overleaf)

Set of post-hole possibly associated with
terminus [412]

Some pottery recovered. Seems burnt

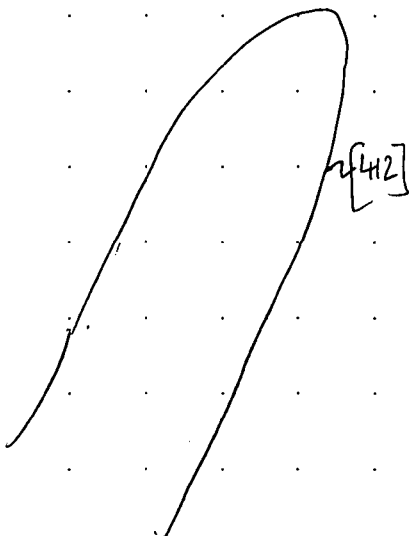
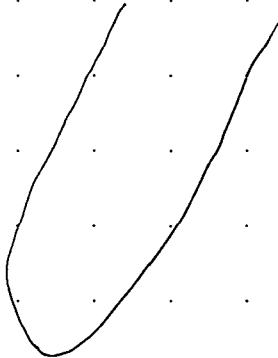
Refer to context

S68

SECT

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



0.38m

[569]

[412]

Site code A14	Area/Field TEA 10	Sub-area/Trench Beast	Context number 109570
ECB #	Subgroup	Parent context 56 [109572]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHY

		109030			Same as context	109555
		this context			Cuts context	/
		109571			Cut by context	/

(if you are using this section score out section **FILL/DEPOSIT** below)

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation I ☐ N-S II ☐ E-W III ☐ NE-SW IV ☐ NW-SE N 	Sides I ☐ vertical II ☐ steep III ☐ moderate IV ☐ gentle V ☐ stepped VI ☐ undercutting VII ☐ complex* sloping	Base I ☐ flat II ☐ concave III ☐ v-shaped IV ☐ sloping V ☐ uneven VI ☐ complex*	pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

(if you are using this section score out section **CUT** above)

INTERPRETATION

Compaction		Colour		Composition															
☐ compact	☒ moderately compact	light ☐ mid ☒ dark ☐ mottled ☐		clayey ☐ clay ☐															
☐ loose	☐ friable	brownish ☒ brown ☒		silty ☐ silt ☒															
		greyish ☐ grey ☐		sandy ☒ sand ☐															
		orangeish ☐ orange ☐		gravelly ☐ gravel ☐															
		yellowish ☐ yellow ☐		peaty ☐ peat ☐															
		reddish ☐ red ☐																	
		blueish ☐ blue ☐																	
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐															
0.31																			
Inclusions																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	M	O			O														
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos 	Finds nos 	Photo nos 1092674-77	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 10985	construction ☐ use ☐ disuse ☒ Date NJ + KF Initials 22-6-77 Checked by HH
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ADDITIONAL INFORMATION

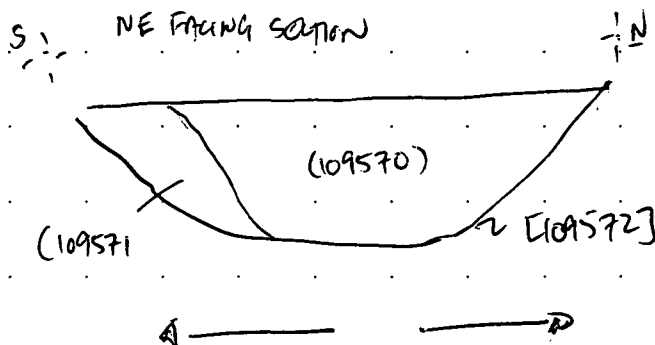
(any further details that may be important for understanding the context, including items marked * overleaf)

This is the natural infilling of SW-NE ditch (109572). Stones are medium & subangular & found dispersed throughout the fill

Refer to context 109572

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



STRATIGRAPHY

		109570			Same as context	✓
		this context			Cuts context	✓
		109572			Cut by context	✓

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE ☒ N 	Sides ☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex* sloping	Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 	Diameter (Ø)
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	☒ moderately compact	light ☒ mid ☒ dark ☐ mottled ☐		clayey ☐ clay ☐																
☒ loose	☐ friable	brownish ☐ brown ☒		silty ☐ silt ☐																
		greyish ☐ grey ☐		sandy ☐ sand ☒																
		orangeish ☒ orange ☐		gravelly ☒ gravel ☐																
		yellowish ☐ yellow ☐		peaty ☐ peat ☐																
		reddish ☐ red ☐																		
		blueish ☐ blue ☐																		
Thickness (max)																				
6.16m		black ☐ white ☐ other* ☐		other* ☐																
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	M	M	M																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☐

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

9ump

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		1090674-77	Surveyed: plan ☐ section ☒ levels ☐ D. 10985

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

This is slumping of the natural along the southern edge of the ditch cut. This suggests the ditch was banked along its southern edge.

Refer to context 109570, 109572

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench P20AST	Context number 109572
ECB #	Subgroup	Parent context 109556 109572	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109571			Same as context 109556 109563
		this context			Cuts context 109031
		109031			Cut by context

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☐ E-W ✓ ☒ NE-SW ✓ ☒ NW-SE N 	Sides L ☐ vertical \ ☐ steep / ☒ moderate \ ☐ gentle ~ ☐ stepped Z ☐ undercutting ☐ complex*	Base — ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*			
Dimensions in metres	Length (L) 2.5m	Width (W) 1.34m	Depth (D) 0.31m	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max)																																																												
Inclusions use the following: O: occasional M: moderate F: frequent	<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>bulk find</td> <td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td> </tr> </table>			stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1090674-77	Surveyed: plan ☐ section ☒ levels ☐ D: 10985

Basic process

construction ☒ use ☐ disuse ☐

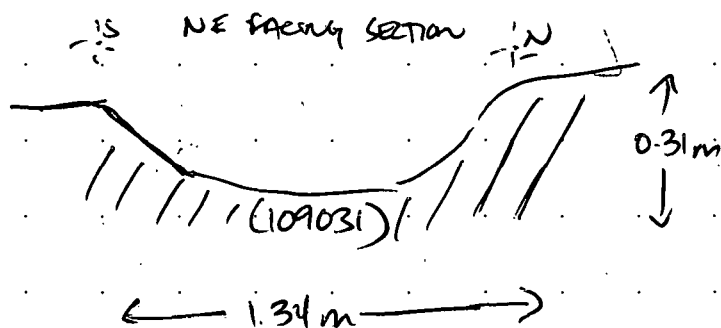
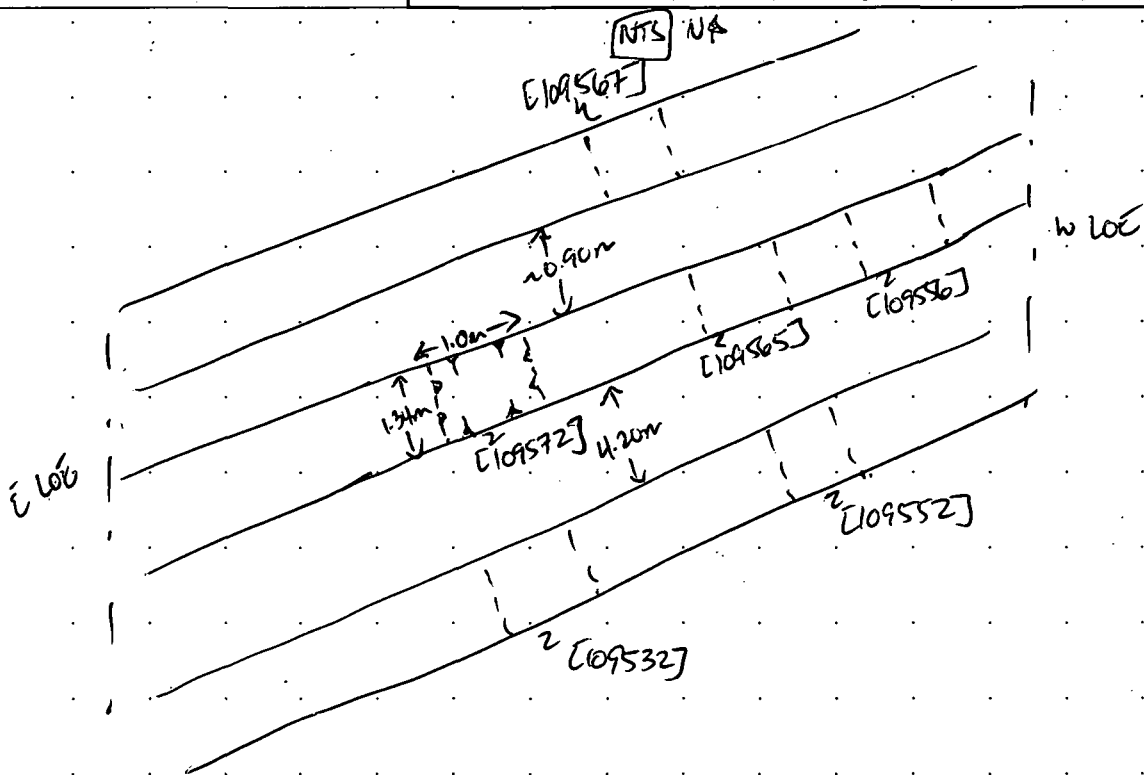
Date	22-6-17
Initials	NS+K
Checked by	HM

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

This is the cut of an NE-SW ditch with evidence of slumping (109571) along the southern edge, suggesting the ditch was banked along the southern edge. Two other slots [109565] [109556] were excavated further to the NE. To the south and parallel to [109572] runs another ditch [109522]. To the N is another ditch? [109567] which also is parallel.

Refer to context

SKETCHES
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B EAST	Context number 109573
ECB #	Subgroup	Parent context 109565	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(109564)	☐	☐	Same as context	—
this context					Cuts context	—
☐	☐	(109565)	☐	☐	Cut by context	[109563]

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ⬆	Sides L ☐ vertical \ ☐ steep \ ☐ moderate \ ☐ gentle \ ☐ stepped \ ☐ undercutting \ ☐ complex*	Base — ☐ flat C ☐ concave V ☐ v-shaped \ ☐ sloping ~ ☐ uneven \ ☐ complex*			
Dimensions in metres	Length (L)	Width (W)	Depth (D)	Diameter (Ø)	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☒ greyish ☒ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☐ silt sandy ☒ sand gravelly ☐ gravel peaty ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) D.14	black ☐ white ☐ other* ☐	other* ☐																																																										
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>F</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F																		bulk find	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan		manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																									
frequency	F																																																											
bulk find	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 109659-660 109667-668	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D10986
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Basic process

construction ☐ use ☒ disuse ☐

Date **23.06.17**

Initials **PL**

Checked by **ky**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

lower fill in ditch [109565] was overlain by fill (109564) and on N side was truncated by younger ditch [109563]

Fill was probably overcut of natural infilling.

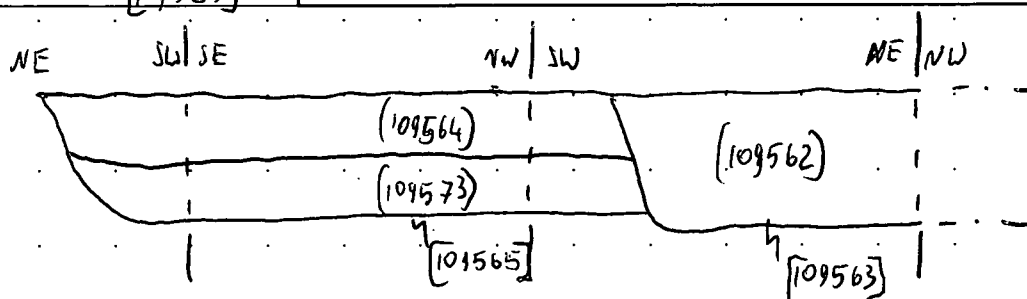
Refer to context

For plan

[109565]

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



Matrix

(109029) TS.

(109030) SS

(109562)

[109563]

(109564)

(109573)

[109565]

(109031) NAT

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench BEAST	Context number 109574
ECB #	Subgroup	Parent context 109575	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109030			Same as context 1
		this context			Cuts context —
		109575			Cut by context —

CUT

(if you are using this section score out section **FILL/DEPOSIT** below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other CUT (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N		Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*		
Dimensions in metres		Length (L)		Width (W)		
Depth (D)		Diameter (Ø)				
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section **CUT** above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness (max) 0.06		black ☐ white ☐ other* ☐		other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent		<table border="1"> <tr> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td>bulk find</td> <td>☒</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td><td>☐</td> </tr> </table>					stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency																			bulk find	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
stones*	chalk	iron pan	manganese	charcoal	plant remains*		wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																												
frequency																																																															
bulk find	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1090032 1090033 1090030	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date **26.6.17**

Initials **HM**

Checked by

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked "overleaf")

§

NATURAL INFILL OF SHALLOW

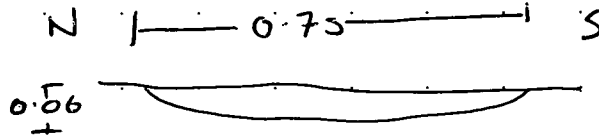
BUT THE DITCH IS SO TRUNCATED

IT'S DIFFICULT TO MAKE A FULL INTERPRETATION

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench BEAST	Context number 109575
ECB #	Subgroup	Parent context 109575	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109574			Same as context —
		this context			Cuts context —
		109031			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐	
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☒ NW-SE N (N)		Sides I ☐ vertical I ☐ steep I ☐ moderate I ☒ gentle I ☐ stepped I ☐ undercutting I ☐ complex*		Base — ☐ flat U ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven — ☐ complex*		
Dimensions in metres		Length (L) 1 m slot	Width (W) 0.75	Depth (D) 0.06		Diameter (Ø) —
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness (max)		other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent		stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone				
frequency		bulk find				
frequency		bulk find				

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1090030-33	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date	26.6.17
Initials	HH
Checked by	

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

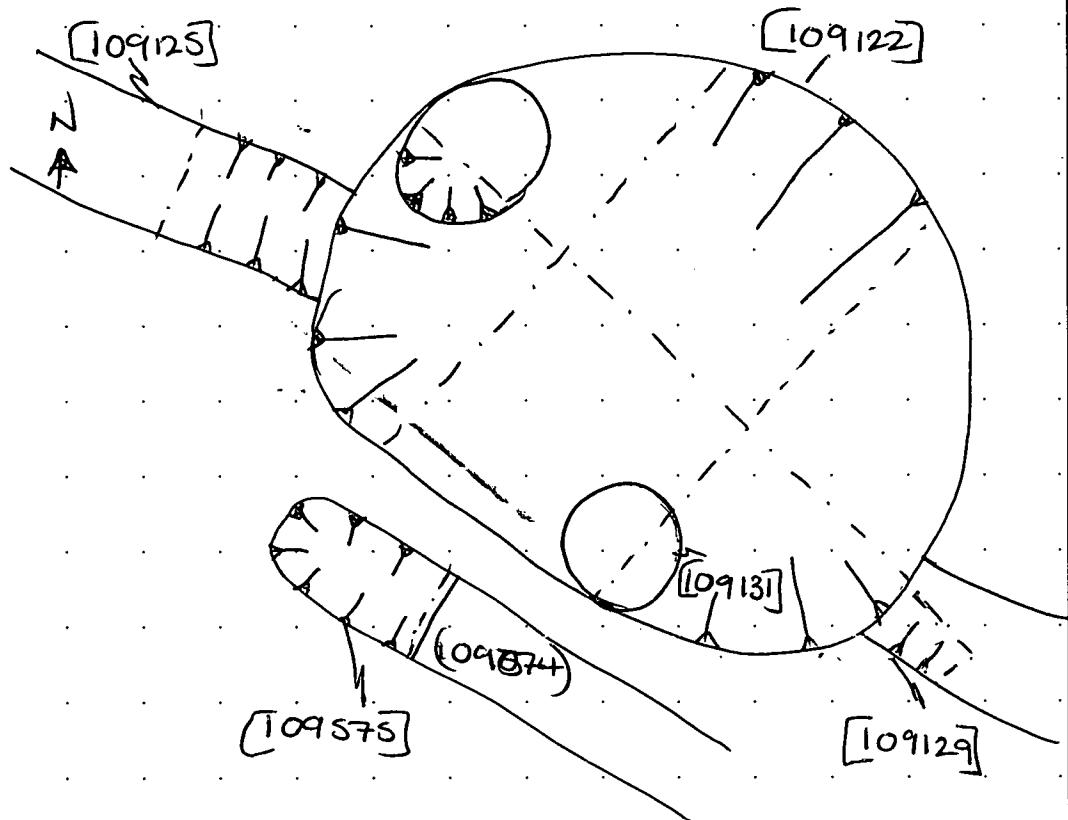
HEAVILY TRUNCATED DITCH
POSSIBLY CONTINUES TO THE NW
IN VARIOUS SECTIONS

SEE [190177], [109412]

SKETCHES

Refer to context

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench B EAST	Context number 109576
ECB #	Subgroup	Parent context 109576	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		109182			Same as context —
		this context			Cuts context 109174
		109174			Cut by context —

CUT

(if you are using this section score out section FILL/DEPOSIT below)

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☒ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S H ☒ E-W ↗ ☐ NE-SW ↘ ☐ NW-SE N ⬆		Sides L ☐ vertical \ ☐ steep / ☐ moderate ~ ☒ gentle Z ☐ stepped U ☐ undercutting X ☐ complex*		Base — ☒ flat C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven X ☐ complex*	
Dimensions in metres	Length (L) 1m	Width (W) 1.10	Depth (D) 0.09	Diameter (Ø)	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

(if you are using this section score out section CUT above)

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness (max)		black ☐ white ☐ other* ☐		other* ☐																
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

CROSS REFERENCE-

Sample nos —	Finds nos —	Photo nos 1090201-3 1090206-7 1090210-14 1090217-18	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ D. 10935
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Basic process

construction ☐ use ☐ disuse ☐

Date **26.6.17**

Initials **HM**

Checked by **HM**

This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

ADDITIONAL INFORMATION

(any further details that may be important for understanding the context, including items marked * overleaf)

CUT OF FURROW

TUDOR BROOCH CLASP WAS FOUND
IN FILL ~~OF~~

Refer to context

SKETCHES

(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)