

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105075
ECB #	Subgroup	Parent context 105076	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105074			Same as context
		this context	105075		Cuts context
		105076			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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)	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 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 M F	O M F	
bulk find	O M F	O M F	

CROSS REFERENCE

Sample nos N. A.	Finds nos N. A.	Photo nos 103037	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61723
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Basic process

construction ☐ use ☒ disuse ☐

Date **6/07/17**

Initials **M. Sz.**

Checked by **CC**

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 GREYISH BROWN FILL OF PIT (105075) IS THE SAME
AS THE FILL (105073) BUT IS MORE SHALLOW AND
CONTAINS ONLY OCCASIONAL SMALL STONES. IN THE
UPPER PART OF THIS FILL THERE IS BIG STONE
WHICH POSSIBLY CAN BE RELATED WITH SOME
CONSTRUCTION MATERIAL.

Refer to context

105073

SECTION

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

SKETCHES

FOR SKETCH PROFILE

PLEASE SEE

THE CONTEXT

(105073)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105076
ECB #	Subgroup	Parent context 105076	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105075			Same as context
		this context	105076		Cuts context 100003
		100003			Cut by context 105074

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☒					pit ☒ post-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) /	Width (W) /	Depth (D) 0.12 m		
			Diameter (Ø) 0.67 m		
Shape result of (tick all that apply) design ☒ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

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 N.A.	Finds nos N.A.	Photo nos 103037	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61723
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Basic process

construction ☒ use ☐ disuse ☐

Date **6/07/2017**

Initials **M. Sz.**

Checked by **CC**

ADDITIONAL INFORMATION

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

CUT OF PIT [105076]. THIS CONTEXT IS EARLIER
THAN CONTEXT [105074]. THE PIT IS VERY SHALLOW
AND IS POSSIBLY THAT IT WAS STRIPPED BY MACHINE.
THE FUNCTION OF THIS PIT IS UNKNOWN.

Refer to context

1050703

SECTION

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

SKETCHES

FOR SKETCH PLAN

PLEASE SEE

THE CONTEXT

[105074]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number 105077
ECB #	Subgroup	Parent context 105077	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			(105078)	Same as context
		this context	(105077)	Cuts context
			(100003)	Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-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 SEE BACK	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) 1.10m	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 1003045 1003046 1003047	Drawing nos Surveyed ☒ plan ☐ section ☒ levels ☐ 0#61725 0#61726
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Basic process construction ☒ use ☐ disuse ☐
Date 6/7/17
Initials CC
Checked by CC

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 NORTH-EASTERN CORNER OF A LARGE RECTANGULAR ENCLOSURE DITCH.

THE DITCH TURNS AT APPROX 90° AT THIS POINT

THE DITCH IS RELATIVELY SHALLOW AT 0.27m DEEP, HOWEVER THIS HAS LIKELY BEEN CAUSED BY A DEGREE OF OVER MACHINE STRIPING AT THIS POINT.

~~THE~~ THE DITCH IS CONCAVE IN SHAPE AND HAS A SMALL STEP TO THE NORTHERN EDGE THAT DOES NOT RUN ALL THE WAY ALONG THE EDGE. (POSSIBLE SLUMPING).

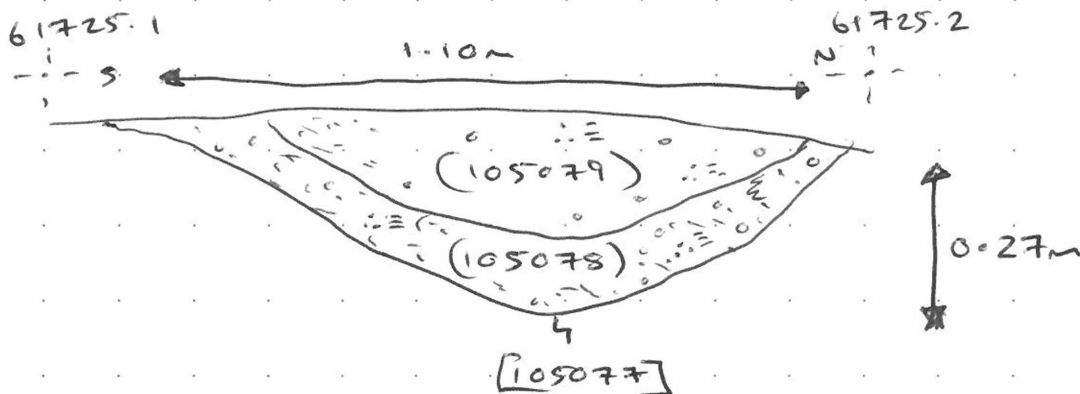
THE DATE OF THE ENCLOSURE DITCH IS LIKELY TO BE LATE IRON AGE/EARLY ROMAN (BASED ON POTTERY FINDS).

Refer to context (105078) PLAN

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

SKETCHES

NTS



KEY

- °° STONES
- ≡ CHALK
- # CHARCOAL
- ⊗ MANGANESE
- ≡ SANDY SILT

MATRIX

- (100002)
- (105079)
- (105078)
- [105077]
- (100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105078
ECB #	Subgroup	Parent context 105077	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			(105077)		Same as context
		<u>this context</u>	(105078)		Cuts context
			(105077)		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.12m	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 F	frequency ☐ O ☐ F ☐		
bulk find	bulk find ☐		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003045 1003046 1003047	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ DH#61725
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Basic process

construction ☐ use ☐ disuse ☒

Date **6/7/17**

Initials **CC**

Checked by **CC**

LOWEST FILL OF DITCH [105077]

THIS DEPOSIT CONSISTS OF LIGHT GREYISH BROWN SANDY SILT. IT CONTAINS A HIGH QUANTITY OF CHALK WHICH IS SIMILAR TO THE SURROUNDING NATURAL. THIS COULD INDICATE THAT THIS DEPOSIT WAS CREATED BY EDGE SLUMPING SOON AFTER THE DITCH WAS CUT. THERE IS ALSO EVIDENCE FOR THIS IN THE SHAPE OF THE EDGES.

A SMALL AMOUNT OF ANIMAL BONE WAS FOUND WITHIN THIS DEPOSIT POSSIBLY PIG OR BEAR.

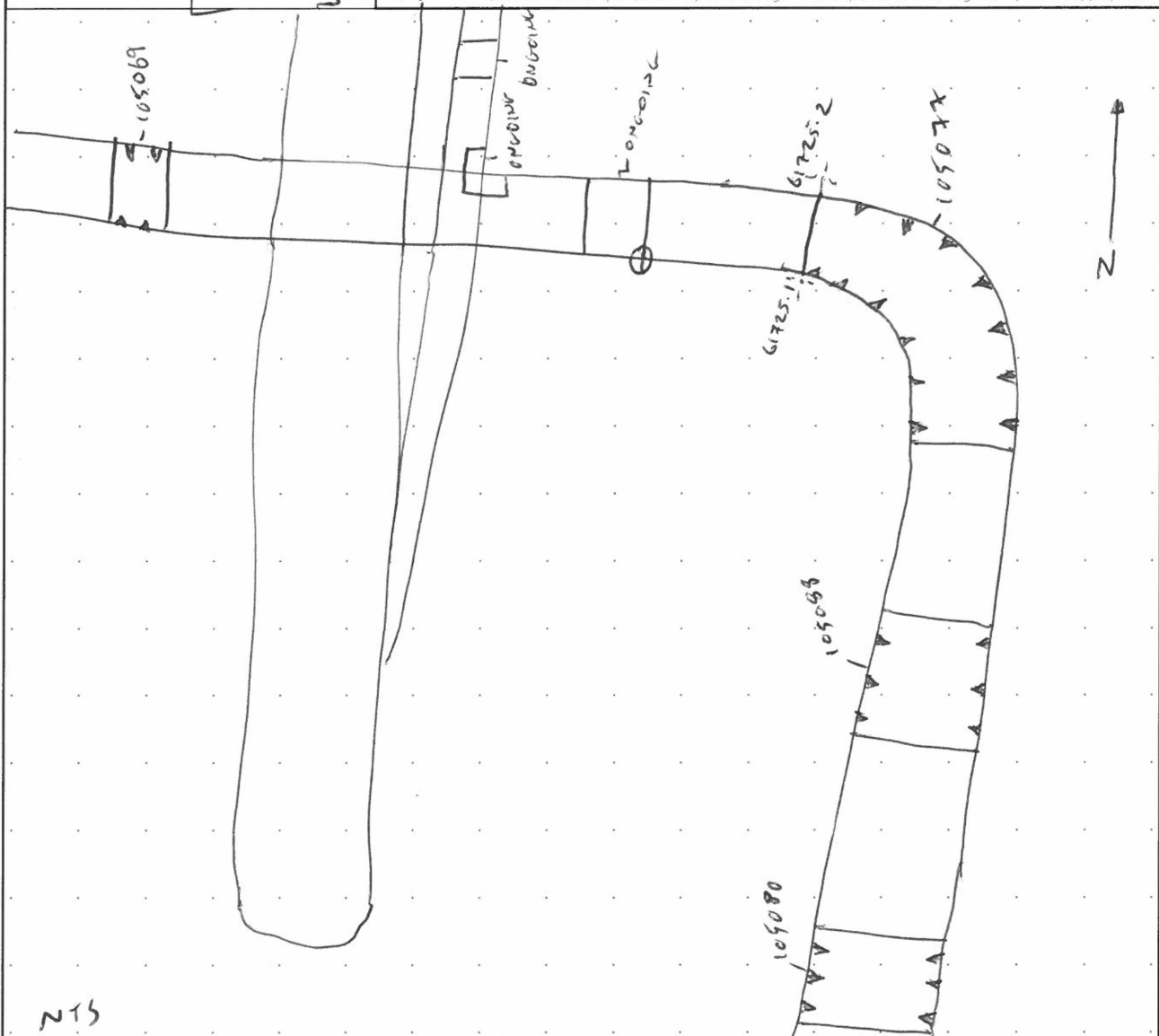
NO OTHER FINDS WERE LOCATED.

Refer to context [105077]

SECTION

(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 A	Context number 105079
ECB #	Subgroup	Parent context 105077	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			(100002)		Same as context
		this context	(105079)		Cuts context
			(105078)		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.15m	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 O	0	M O	
bulk find ☐	☐	☐	

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003045 1003046 1003047	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 0#61725
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Basic process construction ☐ use ☒ disuse ☒
Date 6/7/17
Initials CC
Checked by CC

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 [105077]

THIS DEPOSIT CONSISTS OF MID GREY BROWN SANDY SILT.

IT CONTAINS OCCASIONAL SMALL PIECES OF CHARCOAL, ~~AND~~ A MODERATE AMOUNT OF ANIMAL BONE ~~AND~~ (PIG, DEER, COW). AND SOME FRAGMENTS OF POTTERY, INCLUDING A POT RIM. THIS POTTERY ALL APPEARS TO DATE FROM AROUND LATE IRON AGE TO EARLY ROMAN.

THIS DEPOSIT WOULD SUGGEST NEARBY OCCUPATION AROUND THIS TIME.

Refer to context

[105077]
[105078]

SECTION
PLAN

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

SKETCHES

STRATIGRAPHY

		105083			Same as context 105066
		this context	105080		Cuts context ✓
		100003			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		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 (L) 0.93 m	Width (W) 2.32 m	Depth (D) 0.55 m	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		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 ☐
		black ☐ white ☐ other* ☐		other* ☐			deliberate backfill ☐
Thickness (max)							
Inclusions							
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pipe	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							
bulk find	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐
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Basic process

Sample nos /	Finds nos /	Photo nos 1003038	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ Section D61727	construction ☒ use ☐ disuse ☐ Date 05/07/17 Initials T.H. Checked by CC
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ADDITIONAL INFORMATION

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

CUT OF DITCH [105080]. CONTAINS ^{TWO} ~~THREE~~ FILLS: (~~105081~~) (105082), (105083).
MODERATE SLOPING OF SIDES, AND A CONCAVE BASE.
RE-CUT AS [105241].

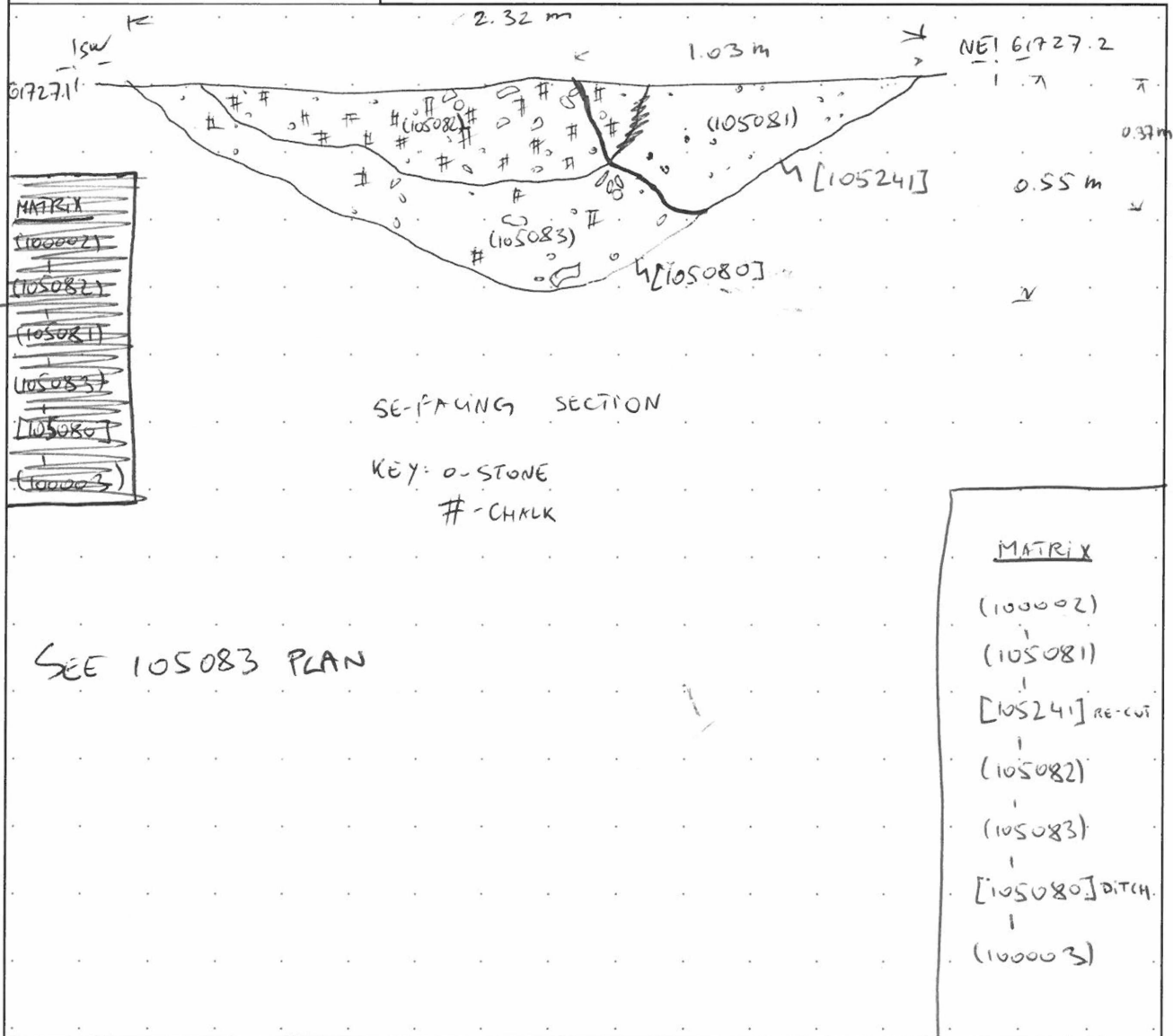
SAME AS [105066] [105039] [105124]

FORMS PART OF RECTANGULAR ENCLOSURE DITCH.

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 A	Context number 105081
ECB # 	Subgroup 	Parent context 105080 105241	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105082	100002		Same as context ☒
		this context	105081		Cuts context ☒
		105083	105241		Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐						pit ☐ post-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 S ☐ 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) 0.37 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 ☐ M ☐ F ☐	frequency ☐		
bulk find ☐	bulk find ☐		

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 10032 1003038	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ SECTION D61727
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Basic process

construction ☐ use ☐ disuse ☒

Date **05/07/17**

Initials **T.H.**

Checked by **CC**

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 DITCH ~~[105085]~~ [105241]

MID BROWN, SLIGHTLY SANDY SILT. ~~105085~~ BETWEEN LOOSE TO MODERATELY COMPACT.

OCC. STONES. VERY FAINT TRACES OF CHARCOAL. VERY RARE CHALK.

OCC. BONES. FEW PIECES OF BAKED CLAY.

Refer to context

SKETCHES

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

SEE 105080, 105083
SECTION PLAN

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105082
ECB # /	Subgroup /	Parent context 105080	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105081	105241		Same as context ☒
		this context	105082		Cuts context ☒
		105081	105083		Cut by context ☒ 105241

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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) 0.3 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 F		bulk find				
frequency M F		bulk find				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003038	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ section D61727
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Basic process construction ☐ use ☐ disuse ☒
Date 05/07/17
Initials TH
Checked by CC

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 DITCH [105080].

SLIGHTLY REDDISH MID BROWN, SLIGHTLY SANDY SILT. ~~SLIGHTLY~~ ~~SLIGHTLY~~

~~MODERATELY~~ COMPACT.

MODERATE AMOUNT OF STONES AND FREQUENT CHALK. NO FINDS.

FILL APPEARS TO BE NATURAL INFILLING.

Refer to context

SKETCHES

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

SEE 105083, 105080
PLAN SECTION

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105083
ECB #	Subgroup	Parent context 105080	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105083	105082		Same as context ☒
		this context	105083 105083		Cuts context ☒
		105083	105080		Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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) 0.27 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>M</td> <td></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> </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				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	M		O				F																																																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003038	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ SECTION D 61727
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Basic process

construction ☐ use ☒ disuse ☐

Date **05/07/17**

Initials **T.H.**

Checked by **CC**

ADDITIONAL INFORMATION

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

FILL OF DITCH [105080].

MID BROWN, MODERATELY COMPACT SILT.

Occ. TO MODERATE AMOUNT OF STONES (MORE STONES THAN IN (105081), BUT LESS THAN IN (105082)).

Occ. CHARCOAL SEEMS TO APPEAR IN GREATER QUANTITY THAN IN (105081), ~~BT~~ BUT IS STILL RARE.

MODERATE AMOUNT OF CHALK PRESENT.

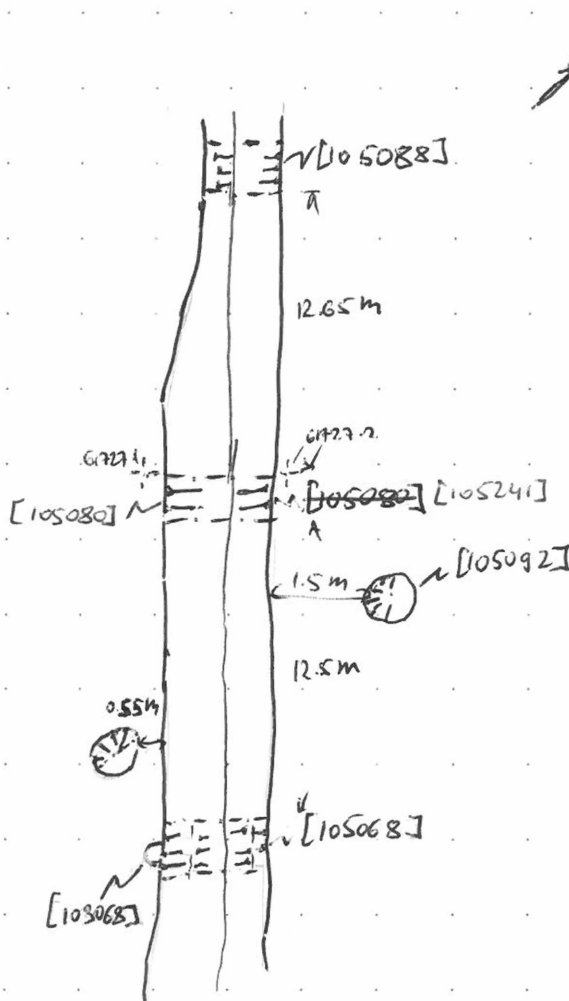
Occ. BONE PRESENT IN THE UPPER PARTS OF THE ~~FILL~~ FILL, BUT THE BONES SHOW UP ~~IN~~ IN A GREAT AMOUNT IN LOWER PART OF THE FILL, AT THE BOTTOM OF THE DITCH.

Refer to context

SKETCHES

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

SEE 105080 SECTION



PLAN OF WIDER AREA

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 104	Sub-area/Trench A	Context number [105084]
ECB #	Subgroup	Parent context [105085]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			1000002		Same as context
		this context	(105084)		Cuts context
			[105085]		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 ☐ 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) 33 cm	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 ☐ M ☐	bulk find ☐		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003040 1003041	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61732
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Basic process construction ☒ use ☐ disuse ☒
Date 05.07.17
Initials CM
Checked by W

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)

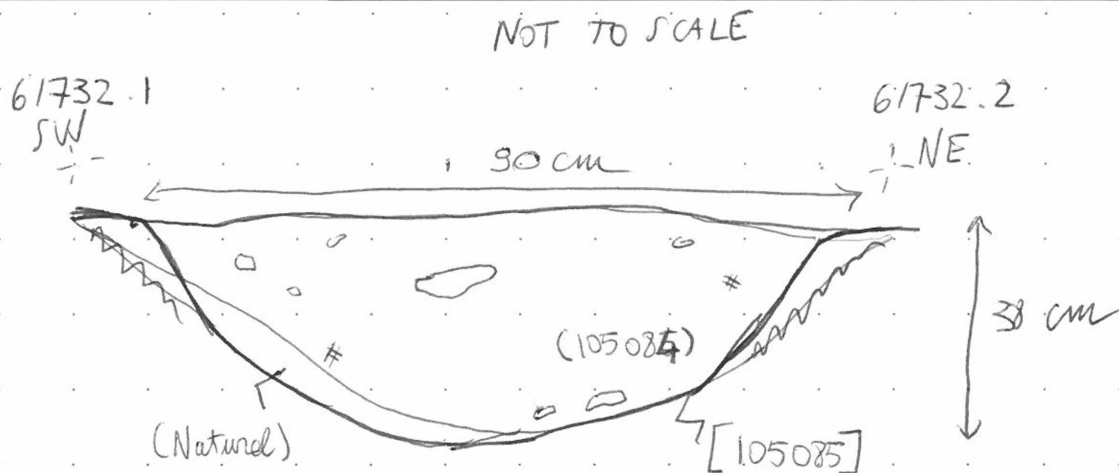
~~The fill looks like a lot of~~

The fill looked particularly difficult to be dug. It was very dry especially on the NW side of the slot. It looks like the fill is not clayey at all, and that could be the reason why it ~~didn't~~ was dry and hard. No finds have been found, but there are lots of big stones and charcoals.

Refer to context

SKETCHES

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



KEYS:

- ## : CHARCOALS
- : STONES
- : CHALKS

MATRIX

(105084)

[105085]

Natural

STRATIGRAPHY

			(105084)		Same as context
		this context	[105085]		Cuts context
			Natural		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) 1 m Width (W) 90 cm Depth (D) 38 cm Diameter (Ø)

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

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 O: occasional M: moderate F: frequent <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th></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></td><td></td><td></td><td></td><td></td><td></td><td></td><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> </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																																																															

other fill/deposit (describe below)

construction ☒ use ☐ disuse ☐

Sample nos	Finds nos	Photo nos	Drawing nos
		1003040 1003041	Surveyed: plan ☐ section ☒ levels ☐ 61732

Date	05.07.17
Initials	CM
Checked by	W

ADDITIONAL INFORMATION

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

[105085] ~~appears to be~~ is a shallow and ~~small~~ gully/ditch. It appears to be on [105026], part of a linear ditch running in NW-SE direction.

On the SE side the ditch ~~app~~ looks like it terminates, but it looks like is very similar to [105086], that is ~~part~~ another linear gully/ditch running in the same direction.

[102026]

Refer to context

SKETCHES

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

NOT TO SCALE



61732.1

[105085]

61732.2

1m

30cm

[105086]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105086)
ECB #	Subgroup	Parent context [105087]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(100002)			Same as context	—
		this context	(105086)		Cuts context	—
		[105087]			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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*	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 ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ 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	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>M</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</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	M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	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																						
M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																							
frequency																																									
bulk find																																									

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003043	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61730
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Basic process

construction ☐ use ☐ disuse ☒

Date **5/7/17**

Initials **LB**

Checked by **in**

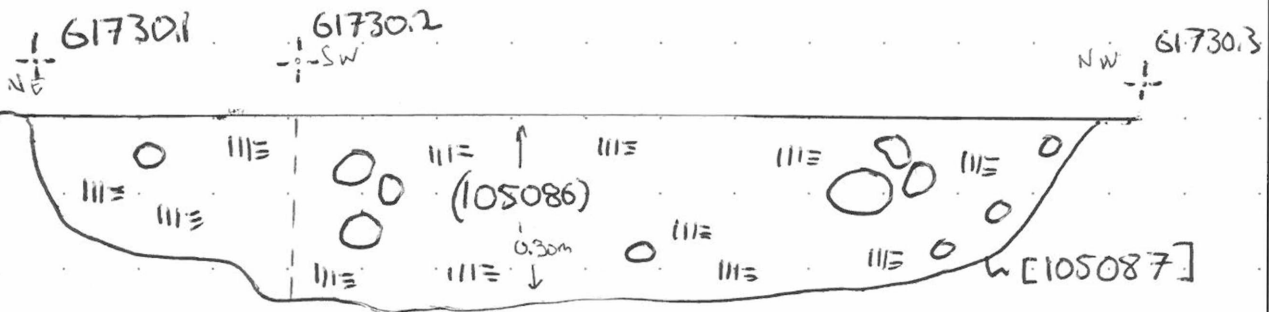
Fill of shallow ditch/gully [105087]. The silt comprises of clayey silt. Stones were common in the silt, ranging from sizes small to large. No finds were recovered from the silt to indicate a date which the silt accumulated.

The silt is similar in composition to the surrounding natural, except for that it is silkier, indicating that the silt may be a mix of the natural and naturally eroded silt material.

Refer to context [105087] for plan

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

North-East Facing Section of Gully Terminus Not to Scale



Key

○ = Stone

||| = Clayey Silt

Matrix

(100002)

(105086)

[105087]

(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105089
ECB #	Subgroup	Parent context 105088	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105246			Same as context
		this context 105089			Cuts context
		105088			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.19		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></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></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	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	O																																																					
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos N.A.	Finds nos N.A.	Photo nos 1003044 1003741	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61728
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Basic process construction ☐ use ☒ disuse ☐
Date 18/7/17
Initials M. Sz.
Checked by CC

ADDITIONAL INFORMATION

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

FILL OF DITCH. THIS BROWNISH-GREY FILL (105089) IS THE EARLIEST AMONG ALL LAYERS IN THIS FEATURE. FILL CONTAINS MODERATE AMOUNT OF SMALL STONES AND OCCASIONAL CHALK AND IS LITTLE SIMILAR TO NATURAL LAYER. EXCAVATED PART OF THIS FILL INCLUDED OCCASIONAL POTTERY AND BONES AND FLECKS OF CHARCOAL.

Refer to context

105090

SECTION

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

SKETCHES

FOR SKETCH PROFILE
PLEASE SEE
THE CONTEXT
105090

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105090
ECB #	Subgroup	Parent context 105247	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context
		this context	105090		Cuts context
		105247			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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)	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			
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	
frequency bulk find	frequency bulk find	frequency bulk find	

CROSS REFERENCE

Sample nos N.A.	Finds nos N.A.	Photo nos 1003044 1003741	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61728
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Basic process

construction ☐ use ☒ disuse ☐

Date **18/7/17**

Initials **M. Sz.**

Checked by **CC**

ADDITIONAL INFORMATION

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

FILL OF DITCH (105090). THIS BROWNISH GREY FILL IS COMPOSED OF SILTY SAND WITH SOME STONES OF VARIOUS SIZES (MEDIUM - SMALL). FILL CONTAINS MODERATE AMOUNT OF ANIMAL BONES AND OCCASIONAL POTTERY, BASED ON WHICH DITCH WAS POSSIBLY IN USE IN LATE IRON AGE OR EARLY ROMAN PERIOD.

Refer to context

~~105090~~
105247

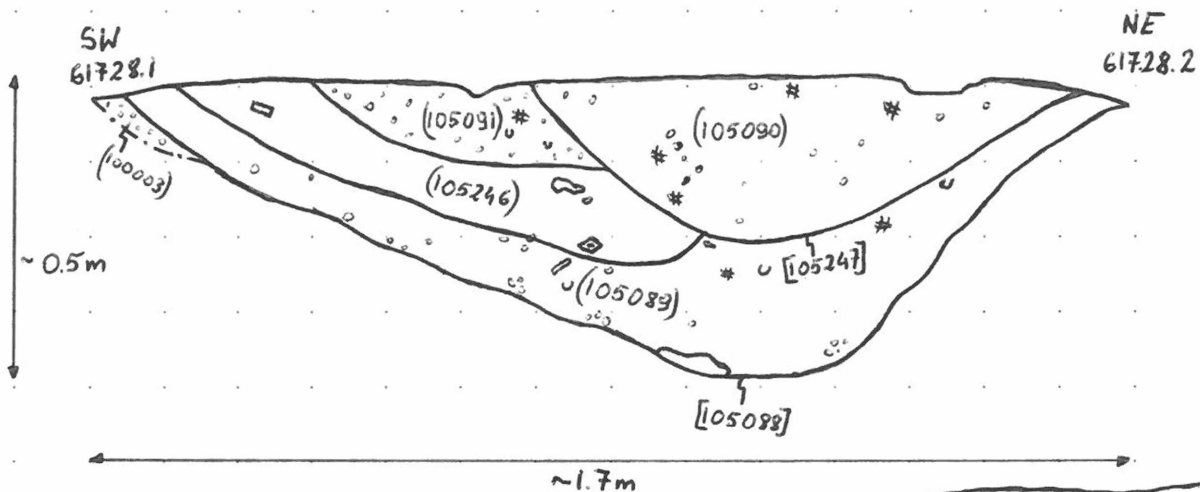
PLAN

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

SKETCHES

NOT TO SCALE

SE FACING SECTION OF DITCHES



key:

- - POTTERY
- - STONES
- ▣ - BONES
- # - CHARCOAL
- U - CHALK

MATRIX:

- (100002)
- (105090)
- [105247]
- (105091)
- (105246)
- (105089)
- [105088]
- (100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105091
ECB #	Subgroup	Parent context 105088	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105247			Same as context
		this context	105091		Cuts context
		105246			Cut by context 105247

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.13	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>M</td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td>M</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	M	M			O				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	M				O				M	O																																																	
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos N. A.	Finds nos N. A.	Photo nos 1003046 1003741	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61728
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Basic process construction ☐ use ☒ disuse ☐
Date 18/7/17
Initials M. Sz.
Checked by CC

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 DITCH. THIS FILL (105091) IS A SHALLOW INCLUSION
WITH LARGE AMOUNT OF SMALL STONES. EXCAVATED
PART OF THIS FILL INCLUDED MODERATE~~AMOUNT~~ AMOUNT
OF BONES (POSSIBLY ANIMAL) AND OCCASIONAL
POTTERY AND FLECKS OF CHARCOAL.

Refer to context

105090

SECTION

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

SKETCHES

FOR SKETCH PROFILE

PLEASE SEE

THE CONTEXT

105090

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105092
ECB #	Subgroup	Parent context 105092	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105093			Same as context
		this context	105092		Cuts context
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☒ post-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) _____	Width (W) _____	Depth (D) 1.05m	Diameter (Ø) 1.07m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

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 10503	Finds nos NA	Photo nos 1003049	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 6/731
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Basic process

construction ☒ use ☐ disuse ☐

Date **5/7/17**

Initials **AB**

Checked by **CC**

ADDITIONAL INFORMATION

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

This is a cut of the pit with 2 fills. The slot has been extended from the Health and Safety reasons. The cut is orientated perfectly on N-S axis, facing (section) W, from the practical reasons: 3/4 of the day work the sun is not drying the section.

The pit has 2 fills. The primary one contains a lot of charcoal at its bottom (sample taken). From the finds: some animal bones (incl. pig's bones), flint tools (scraper), stones (maybe anthropogenic?) and a few pieces of slag (maybe from glass or iron production).

Secondary fill looks like a natural infilling, I did not find in it anything, except a few pieces of bones.

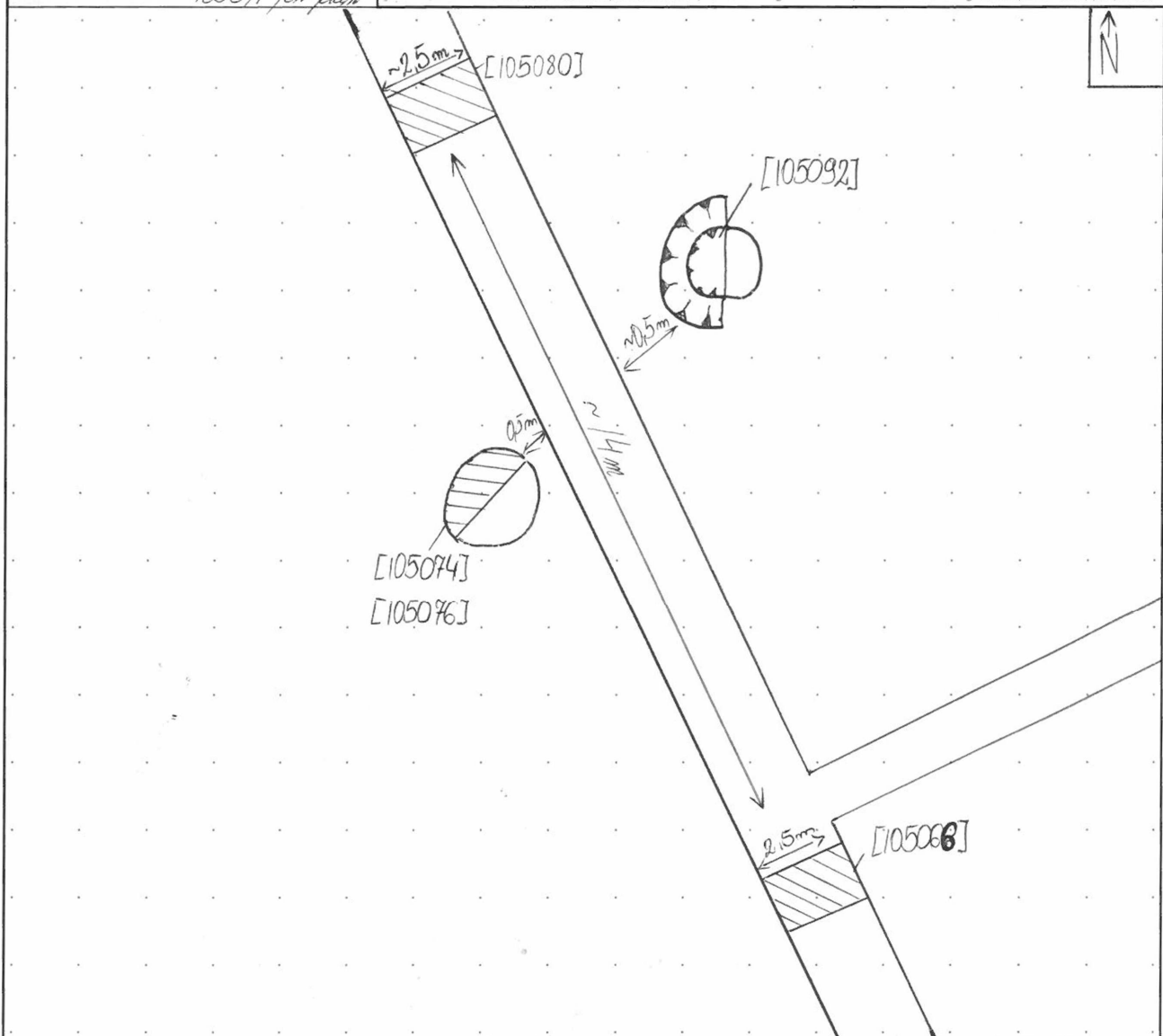
The interesting is the fact that I did not find any pottery. Because I didn't find even a piece of a pot it's hard to say that was a storage pit. On its bottom are the most interesting finds (flints, bones, stones and slags), what may suggest that it was a part of process of production (of something) or just a piece of hole with all local trash which was burned down.

Refer to context

105093 for section
105094 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 A	Context number 105093
ECB #	Subgroup	Parent context 105092	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105094			Same as context
		this context	105093		Cuts context
		105092			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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 ☐ 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) 0.49m	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 F M O		
bulk find	☒ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos 10503	Finds nos NA	Photo nos 1003049	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61731
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Basic process construction ☐ use ☐ disuse ☒
Date 5/7/17
Initials MG
Checked by C

ADDITIONAL INFORMATION

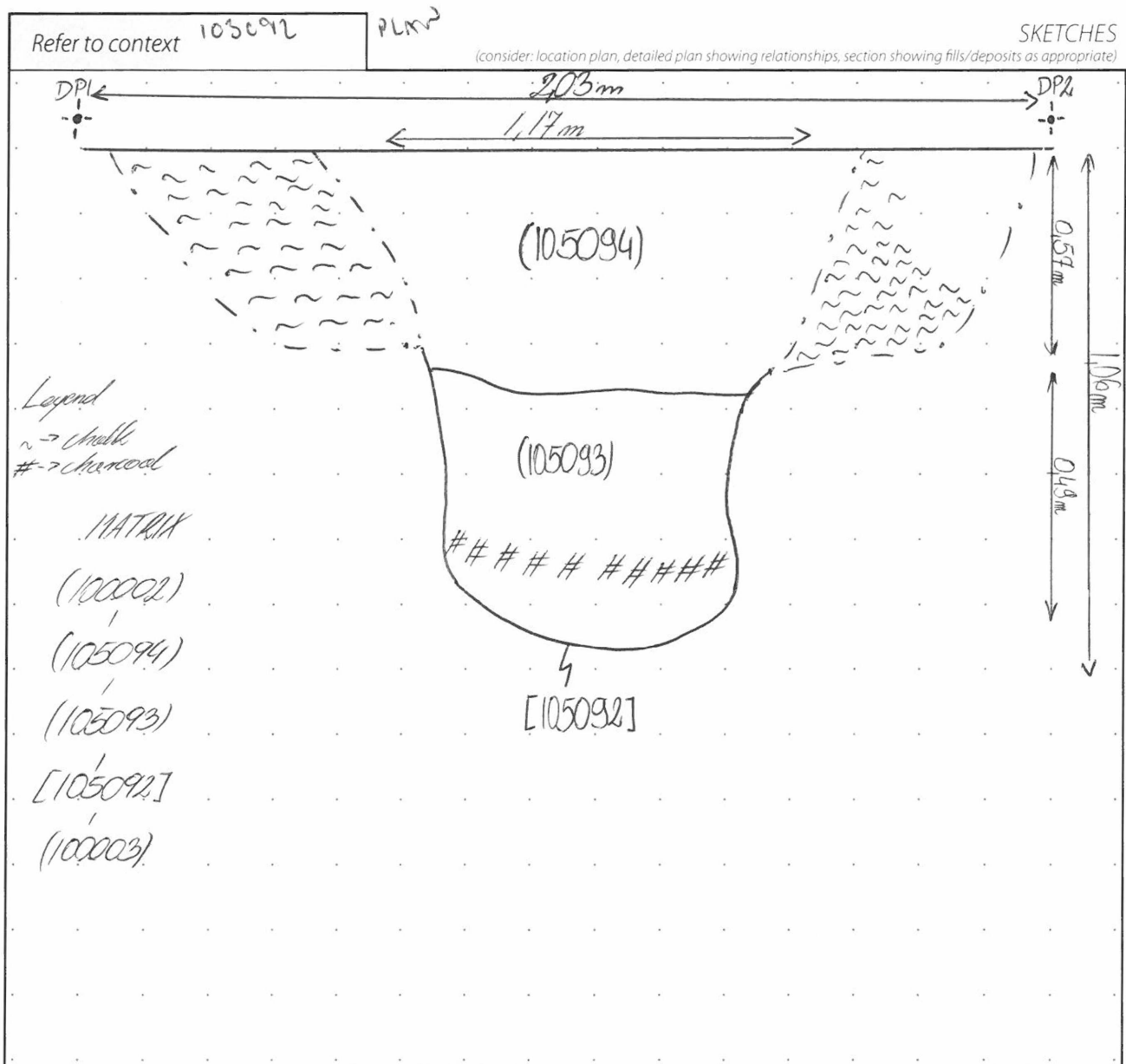
(any further details that may be important for understanding the context, including items marked *overleaf)

This is the primary fill of the pit [105092].
On its bottom I have found a lot of charcoal and stones. It's hard to say if these finds are related with production or were just relocated from the unknown location, when the pit was not needed anymore.

The main inclusion of the fill is charcoal, which may be organic. There is also some chalk here, probably from the natural layer, which is rich in it. I've found also some CBM, but I couldn't take it all (it was just a dust).

The main difference between the fill and the secondary one is about its composition, it's much more loose.

Main finds from the fill are animal bones (incl. pig bones), flints (scooper), pieces of slag and two small oval stones (probably natural).



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105094
ECB #	Subgroup	Parent context 105092	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context
		this context	105094		Cuts context
		105093			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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)		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) 0.57m		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		0		0		
bulk find ☐		☐		☐		

CROSS REFERENCE

Sample nos NA	Finds nos NA	Photo nos 1003049	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61731
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Basic process construction ☐ use ☐ disuse ☒
Date 5/7/17
Initials AG
Checked by CC

ADDITIONAL INFORMATION

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

This a secondary fill of the pit [105092].

This fill is much more compact than the primary one.

Also its colour is much (it maybe not, so much) darker.

Main inclusion of this fill is a shell, possibly related from the natural layer, which has a lot of it. Another inclusion is a charcoal, which may be organic (it doesn't create solid pieces (when I try to touch it's just a dust)).

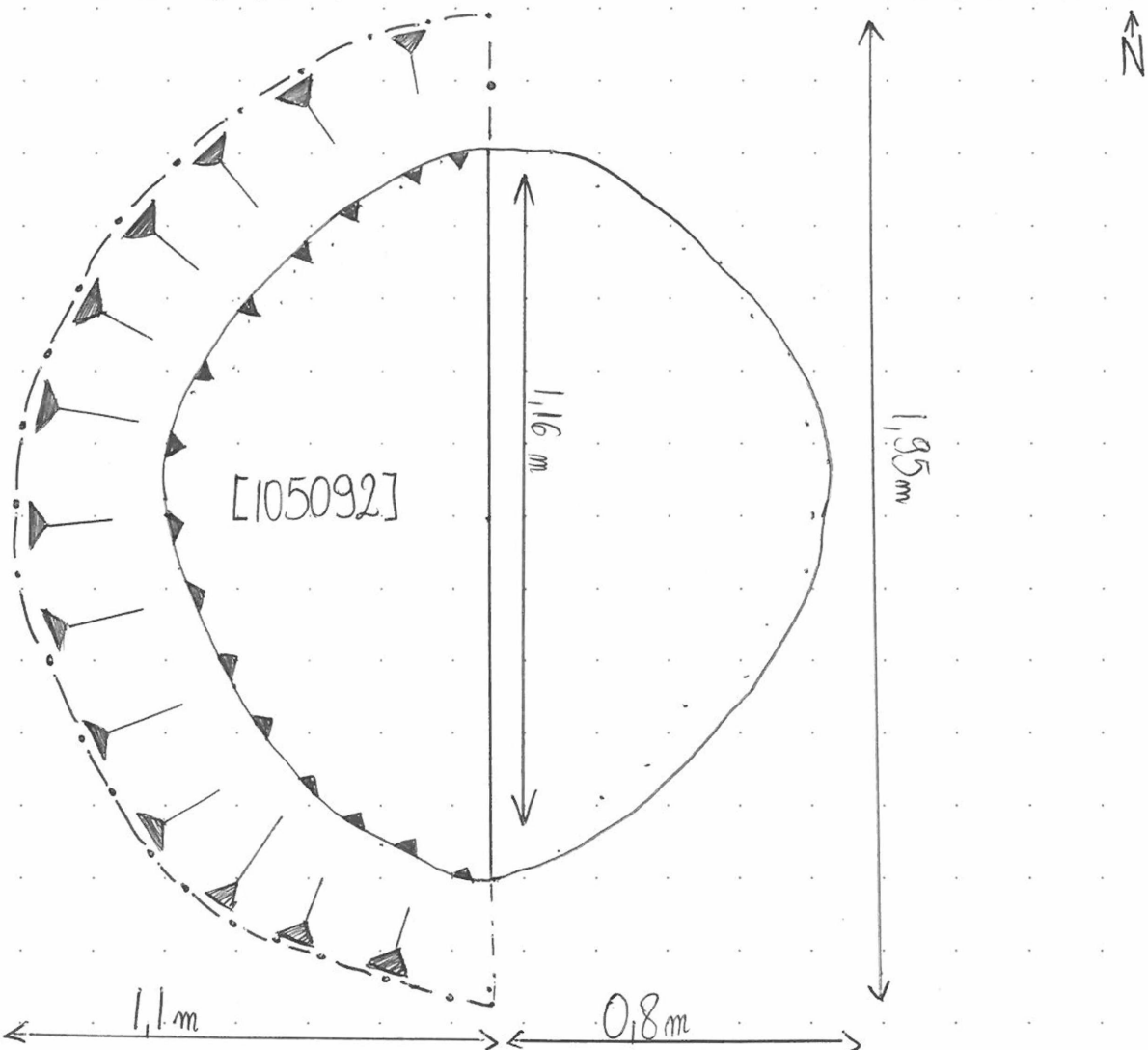
From the finds, I've found only some bones (animal ones). It looks like a natural infilling. Probably this fill represents the time when the pit wasn't in use anymore. This fill may be a mix of different inclusions from the surface, which in the became a layer of soil, what may explain why is so compact.

Refer to context

105093 for section
105092 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 A	Context number [105095]
ECB #	Subgroup	Parent context [105095]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105096)			Same as context
		this context	[105095]		Cuts context 100003
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-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) 1.46 m	Width (W) 1.00 m	Depth (D) 0.44 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)	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 ☐	other* ☐	
frequency	bulk find ☐	bulk find ☐	

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003048	Drawing nos 61734
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Basic process construction ☒ use ☐ disuse ☐
Date 06/07/2017
Initials D.C.
Checked by

ADDITIONAL INFORMATION

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

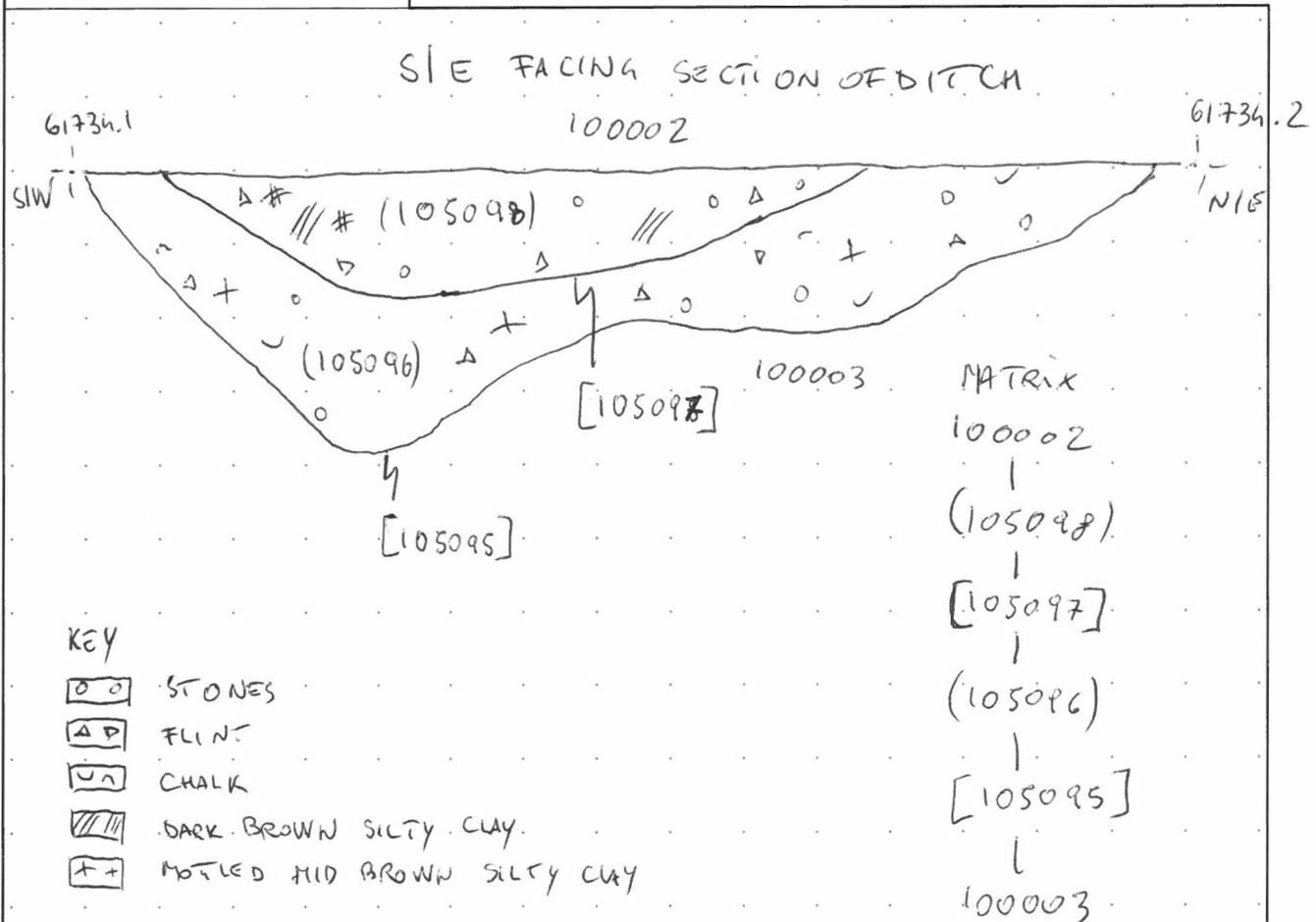
MAIN CUT OF DITCH. NO FINDS HAVE BEEN FOUND

IT IS CLOSE TO OTHER ^{POSSIBLE} SHAWER DITCHES OR FIELD BOUNDARY DITCHES
AT PRESENT ITS USE IS UNKNOWN BUT COULD BE RELATED TO
THE OTHER FEATURES.

Refer to context [105095]

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 B4	Context number (105096)
ECB #	Subgroup	Parent context [105095]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[105097]			Same as context
		this context	(105096)		Cuts context
		[105095]			Cut by context [105097]

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.25 m	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>0</td> <td></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> </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	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	0	0			0																																																							
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003048	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61734
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Basic process construction ☐ use ☐ disuse ☒
Date 06/07/2017
Initials D. C.
Checked by W

ADDITIONAL INFORMATION

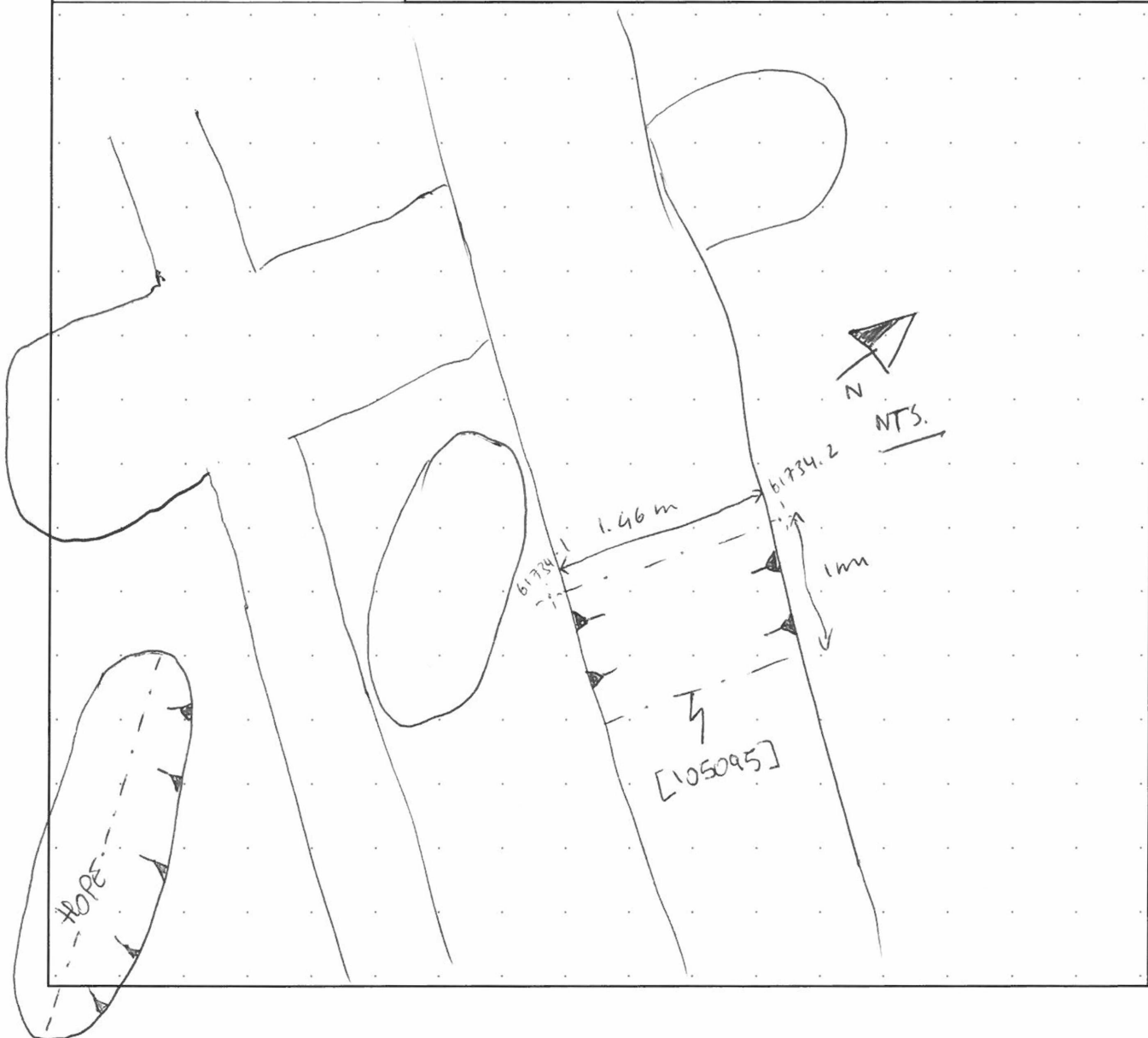
(any further details that may be important for understanding the context, including items marked * overleaf)

FIRST INFILLING OF DITCH DUE TO NATURAL FACTORS ~~ADDS~~ AFTER
ITS DISUSE. IT IS EARLIER THAN THE OTHER ^{NATURAL} INFILLING (105098)
NO FINDS HAVE BEEN FOUND. IT IS CUT BY [105097]
UNKNOWN USE.

Refer to context [105095]

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 BA	Context number [105097]
ECB #	Subgroup	Parent context [105097]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105098)			Same as context
		this context	[105097]		Cuts context (105096)
		(105096)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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) 1.00	Width (W) 0.97	Depth (D) 0.21	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 remain* 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 1003048	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61734
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Basic process construction ☒ use ☐ disuse ☐
Date 06/07/2012
Initials D.C.
Checked by LW

ADDITIONAL INFORMATION

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

RE-CUT OF DITCH OF A ^{POSSIBLE} LATER PHASE OF USE OF THE AREA
NO FINDS - USE UNKNOWN BUT COULD BE RELATED TO OTHER FEATURES
CLOSE TO IT.

Refer to context [105097]

SKETCHES

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

SEE C.S. [105095]
(105096)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B A	Context number (105098)
ECB #	Subgroup	Parent context [105097]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context
		this context	(105098)		Cuts context
		[105097]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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) 0.21 m	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>0</td> <td></td> <td></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> </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	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	0				0																																																						
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003048	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61734
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Basic process construction ☐ use ☐ disuse ☒
Date 06/07/2017 Initials D. C. Checked by W

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 THE RE-CUT [105097] DUE TO THE DISUSE.
NO FINDS HAVE BEEN FOUND. UNKNOWN USE BUT IT COULD BE
RELATED TO THE OTHER FEATURES ~~IN~~ NEARBY.

Refer to context [105097]

SKETCHES

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

SEE C.S. [105095]
(105096)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number [105099]
ECB #	Subgroup	Parent context [105099]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105100)			Same as context
		this context [105099]			Cuts context (100003)
		(100003)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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*] sloping		Base [☐ flat ☒ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*]						
Dimensions in metres		Length (L) 7.1m		Width (W) 2.1		Depth (D) 0.87m		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 1003050	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61737
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Basic process construction ☒ use ☐ disuse ☐
Date 6.7.17
Initials Y.T.
Checked by W

ADDITIONAL INFORMATION

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

cut of a ~~ditch~~ sub-rectangular enclosure ditch. This slot has been dug in the southern ~~slot~~ side of this enclosure which is running E-W direction.

The edges of the cut weren't so clean as there were a lot of worm holes penetrating the material from the first fill (105100). They were composed of orangeish sand with a lot of flint inclusions and at some parts of the sides there were patches of chalky gravel, that reach the bottom on the western side of the slot.

Due to the scarcity of materials it is difficult to hypothesize a date for the enclosure. One thing worth to mention it's that there were a lot of flints in it, just a few of them worked.

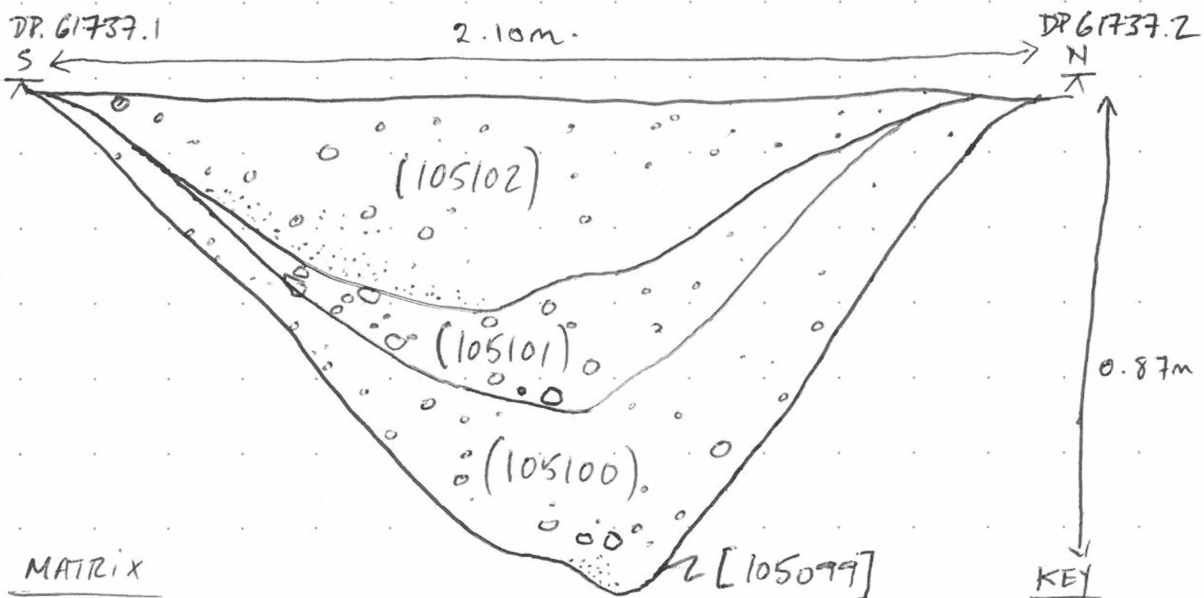
Practically at the very bottom of this slot, in fill (105100), a fragment of baked clay wall plaster was found. Maybe it could be a good idea to make a 'thermoluminescence' analysis of it to estimate a date for this ditch.

Refer to context 105102 FOR GENERAL PLAN

SKETCHES

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

A14 TEA 10A. E FACING SECTION OF ENCLOSURE DITCH. NOT TO SCALE.



MATRIX

- (100002)
- (105102)
- (105101)
- (105100)
- [105099]
- (100003)

- = STONES
- ◻ = CHALK GRAVEL

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number (105100)
ECB #	Subgroup	Parent context [105099]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105101)			Same as context
		this context	(105100)		Cuts context
		[105099]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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	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>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> </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									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	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1003050	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61737
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Basic process construction ☐ use ☒ disuse ☒
Date 6.7.17
Initials Y.T.
Checked by W

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)

This will seem to be joined by a slow process of natural infilling

105093 in section
105102 for general 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 A	Context number (105101)
ECB #	Subgroup	Parent context [105097]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105102)			Same as context
		this context	(105101)		Cuts context
		(105000)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.19m		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>O</td> <td>O</td> <td>O</td> <td></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*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	F							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																																												
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bulk find	☒	☐	☐	☐	☐	☐	☐	☒	☒	☒	☐	☐	☐	☐	☐	☐	☒	☐																																													

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1003050	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61737
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Basic process
construction ☐ use ☒ disuse ☐

Date	6.7.17
Initials	Y.T.
Checked by	W

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)

Intermediate fill of three infilling an enclosure ditch. [105095]. The soil is greyish dark brown sand with a lot of middle sized stones and as well lots of flints (most of all small and middle sized) what differentiates it from the other fills.

Just were found an animal bone, a small fragment of pot which is very eroded and a couple of worked flints.

Refer to context

105095 / on section
105102 / on several plans

SKETCHES

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

STRATIGRAPHY

		(100002)			Same as context
		this context	(105102)		Cuts context
		(105101)			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

			<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 (max)</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	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		
frequency	M	M						O		O									O				
bulk find	X								X		X								X				

topsoil ☐
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 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 1003050	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61737	Basic process construction ☐ use ☒ disuse ☒
				Date 6.7.17
				Initials Y.T.
				Checked by

[105099]

Top fill infilling an enclosure ditch. Soil is greyish dark brown sand with moderate to frequent stone inclusions, of which c. 60% more or less are flints. They are mostly small sized, and clearly smaller than the majority of the stones included in the fills below.

At the base and the southern side of this fill there was a layer of chalk bits, very probably slided from the top or natural top surface where the ditch it's been cut into.

Very few materials: just two very eroded small pot sherds, ^{and} a couple of possibly worked flints.

It is worth to mention again the important amount of flint stones that were in this fill.

The heterogeneity of this fill with some patches of more orangeish sand, some chalk, fossilised shells, etc. ~~make me think~~, together with its compactness make me think that this fill it's a natural infilling.

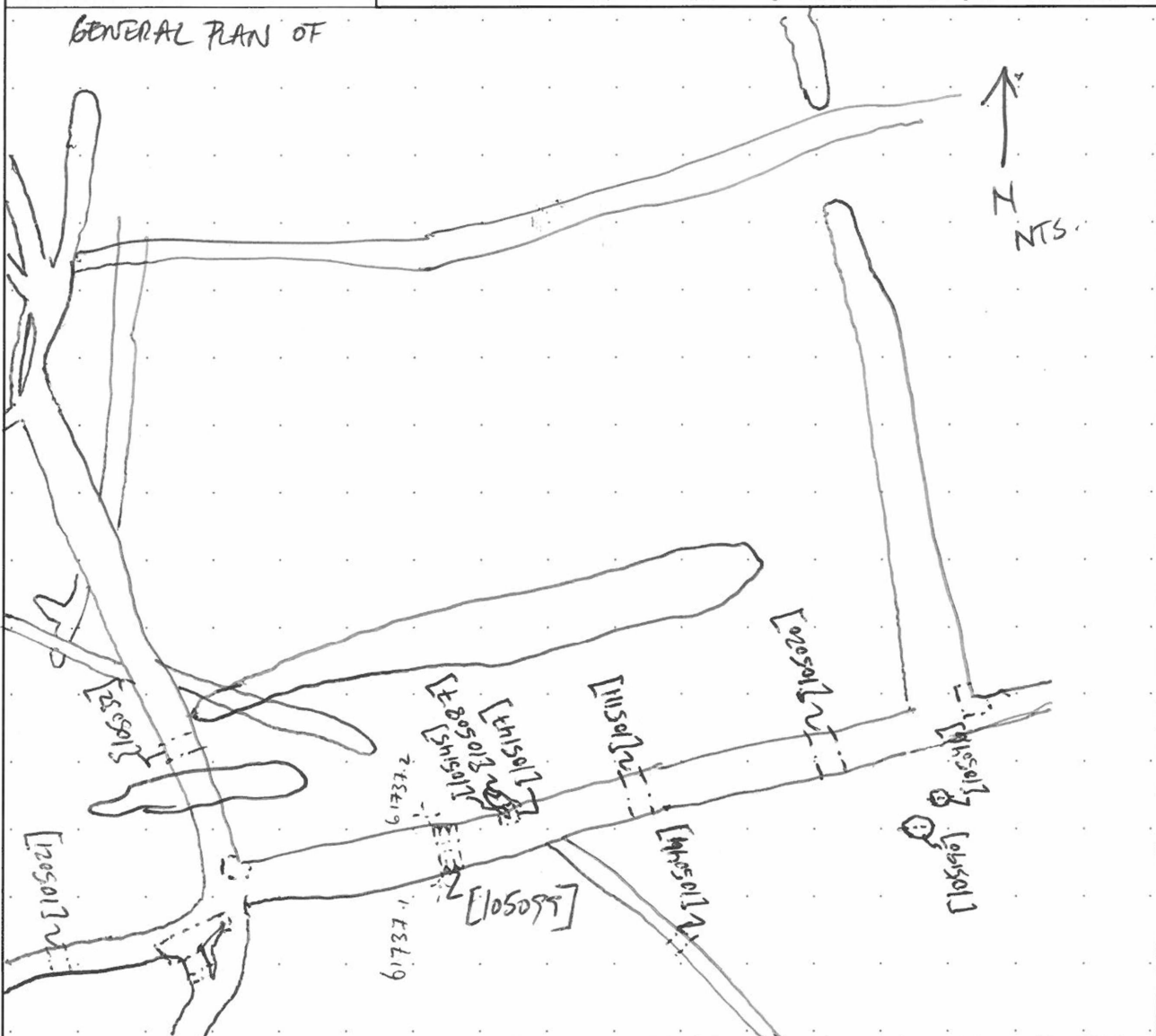
Refer to context

105099 for section

SKETCHES

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

GENERAL PLAN OF



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE4 10	Sub-area/Trench	Context number (105103)
ECB #	Subgroup	Parent context (105104)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(100062)			Same as context
		(105103)			Cuts context (105108)
		(105104)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-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' 13 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			

CROSS REFERENCE

Sample nos 10504 40L (4 BULKY) CHARCOAL & BURNT AN. BONE	Finds nos	Photo nos 103051 → 3	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61735 (sect) 61736 (plan)
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Basic process

construction ☐ use ☐ disuse ☒

Date **6.7.17**

Initials **LB F**

Checked by **CC**

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)

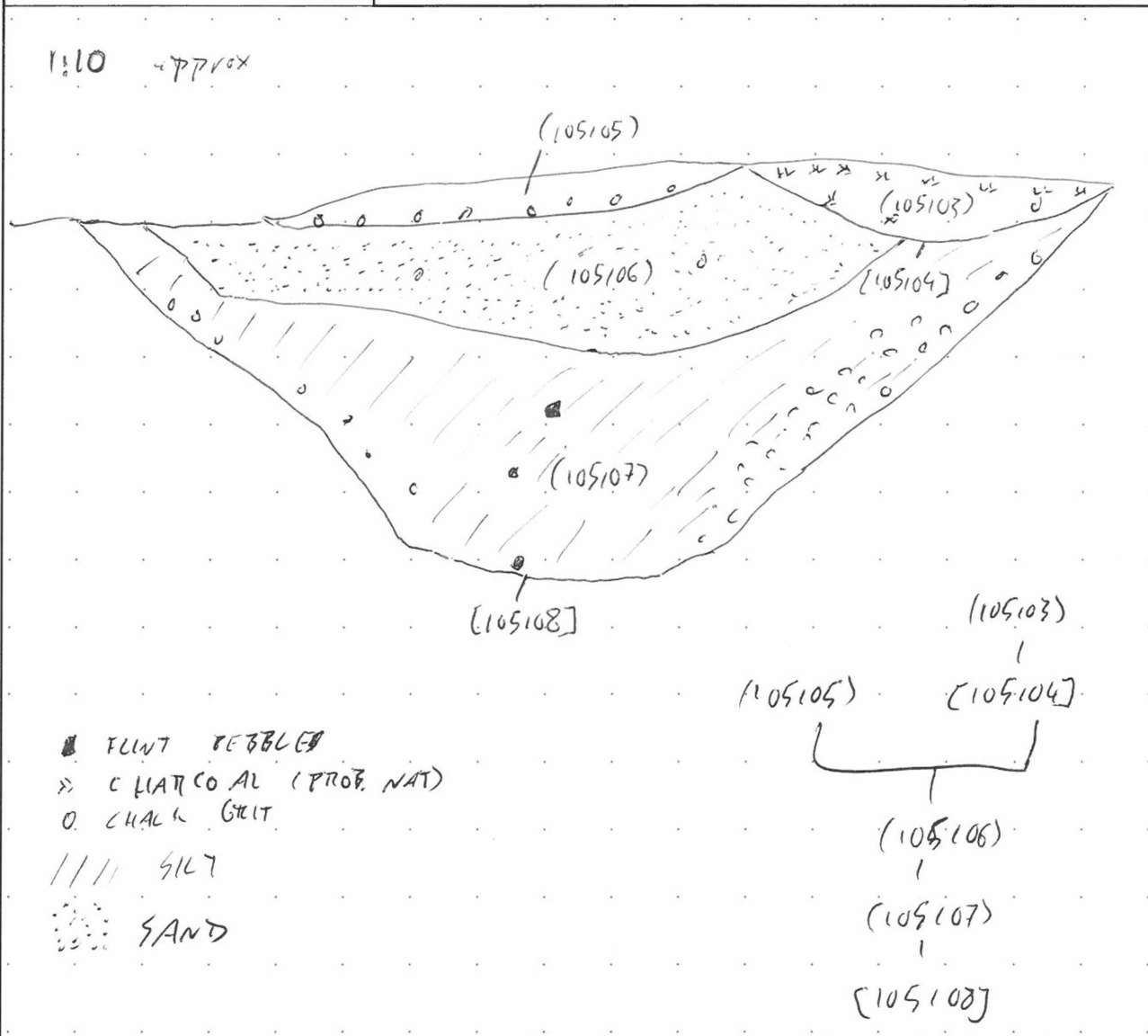
POSS DEPOSIT IN POST HOLE, PERHAPS MODERATELY
WASHER UP INTO [105108] ⇒ ~~FO~~ BOUNDARY BETWEEN
(105103) & (105106) IS SLIGHTLY DIFFICULT TO DIS-
TINGUISH, MOSTLY ONLY BECAUSE THE DARKER HUE OF
(105103), DUE TO A TINY LAYER OF CHARCOAL ON
TOP OF THE FILL, BARELY STRAYING DOWNWARDS

OCCASIONAL STONES, BOTH PEBBLES AND CHALK
NODULES FROM (100003)

Refer to context 105104 (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 A	Context number [105104]
ECB #	Subgroup	Parent context [105104]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[105103]			Same as context
		[105104]			Cuts context [105103]
		[105105]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☒ post-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*	Base I ☐ flat II ☐ concave III ☐ v-shaped IV ☐ sloping V ☐ uneven VI ☐ complex*			
Dimensions in metres	Length (L) 0.50	Width (W) 0.40	Depth (D) 0.13	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></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <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 10504 40 L (14 TRENCH) CHARCOAL & BURNT ANI BONE	Finds nos /	Photo nos 103051 → 3	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61735 (section) 61736 (plan)
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Basic process

construction ☒ use ☐ disuse ☐

Date	6.7.17
Initials	CBF
Checked by	CC

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)

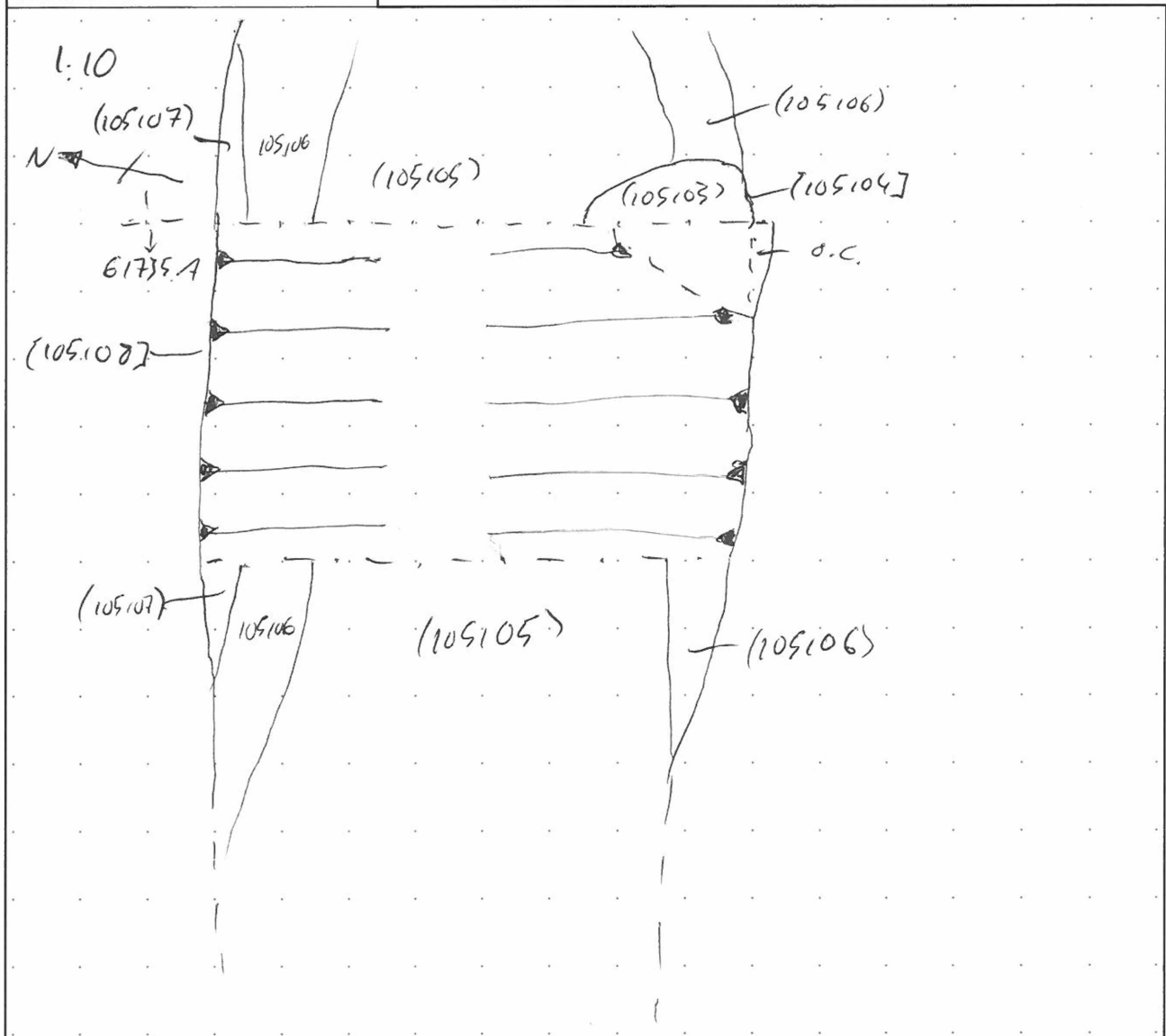
CUT OF POSS TH, ON THE SOUTH EDGE OF
~~607~~ NORTH SIDE'S ~~607~~ ENCLOSURE CUT [105108],
 VERY SIMILAR THAN OTHER ONE FOUND, NOT DUG
 YET AT ± 2.80 M TO EAST.

MODERATE SHALLOW TO BE JUST A RUBBISH
 PIT, EVEN THOUGHT THEY WERE FOUND OCCASIONAL
 ANIMAL BURNT BONES AND A LAYER OF CHARCOAL, BOTH
 ON TOP OF (105103)

Refer to context (105103) (see A)

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 A	Context number (105105)
ECB #	Subgroup	Parent context (1051087)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(100002)			Same as context
		(105105)			Cuts context
		(105106)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ 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 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>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 103051 → 3	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61735 (sect) 61736 (plan)
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Basic process

construction ☐ use ☐ disuse ☒

Date	7 7 17
Initials	LB F
Checked by	CC

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 LATCH OF ENCLOSURE DITCH SCOT UP TO 12 CM
 1 LICH (JUST ± 8 CM IN DRAW SECTION)
 LOOKS LIKE MODERNLY WATERED / EAST DEPOSIT
 MOSTLY DISCREPANCY FROM (105106) BY SCALING
 LICHEN % OF MODULES OF CHALK, REDEPOSITED FROM
 /1000003

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

Refer to context
 105103 (rect)
 105104 (plan)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE410	Sub-area/Trench A	Context number (105106)
ECB #	Subgroup	Parent context (105108)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	(105105)	(105104)			Same as context
		(105106)			Cuts context (105104)
		(105107)			Cut by context (105104)

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.14 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></td> <td></td> <td></td> <td></td> <td></td> <td></td> <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																																																												
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CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 103051 → 3	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61735 (sect) 61736 (plan)
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Basic process

construction ☐ use ☐ disuse ☒

Date **7.7.17**

Initials **LB**

Checked by **CC**

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)

PROBABLY DEPOSIT MADE AFTER SLOWLY STREAM
SLOPE DOWN ~~AND~~ CLOSE TO THE TOP OF [105108]

105103 (sect)
105104 (plant)

(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 A	Context number (105107)
ECB #	Subgroup	Parent context 1051083	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105106			Same as context
		this context (105107)			Cuts context
		1051083			Cut by context (105104)

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-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) 0.35m	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>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	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 105104 105105 105106 105107 105108	Finds nos /	Photo nos 103051 → 3	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61735 (s.c.) 61736 (plan)
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Basic process construction ☐ use ☐ disuse ☒
Date 7.7.17
Initials LCF
Checked by CC

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

VERY THICK PRIMARY FILL OF (105108), ALL THE LOWER HALF OF THE SECTION, OCCURRING
UP TO 50% OF NODULES OF CHALK (2-5 cm size) FROM (100003). VERY OCCASIONAL FLINT REBBLES
BARELY DISTINGUISHABLE FROM (100003), BY THE STONY COMPACTION OF THE CHALK ON THE EAST ONE
AND, ALSO BUT DIFFICULT TO DISTINGUISH WITHOUT CLOUTY WEATHER, THE DARKEST HUE OF (105107).
FOUND SEVERAL REMAINS OF SUBADULT COW'S HEAD AS SAID BY LBY, NOT LEFT AND ASKED OF CIA POT ON TOP OF VEL OF THE FILL (REMARKS THE BASE OF THE UPPER FILL)

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

Refer to context
105103 (sect)
105104 (plan)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number [105108]
ECB #	Subgroup	Parent context [105108]	Context type cut ☒ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105107)			Same as context 105077
		(105108)			Cuts context
		(100003)			Cut by context [105104]

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ ENCLOSURE DITCH
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	Width (W) 1.60	Depth (D) 0.63	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 ☐ C/P ☐ 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 10504	Finds nos —	Photo nos 103051-3	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61735 (section) 61736 (plan)
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Basic process

construction ☒ use ☐ disuse ☐

Date	8.2.17
Initials	LB
Checked by	CC

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 SLOT ON NORTH SIDE OF
ENCLOSURE DITCH

SLIGHTLY MORE GENTLE SLOPE ($\approx 30^\circ$) IN NORTH-
WEST ~~(= OUTER)~~ (= OUTER) SIDE OF THE DITCH
RATHER THAN THE ~~ON~~ SOUTHERN (= INNER) ONE
($\approx 45^\circ$)

BASE FLAT BUT NARROW (≤ 20 CM), GIVING A
GENERAL V-SHAPE TO THE DITCH.

LOOKING AT SOME SLOTS ON SOUTH SIDE OF THE WHOLE
ENCLOSURE, THE WHOLE ONE SEEMS MADE AT ONCE (VERY
SIMILAR PROFILE ON ALL THE SLOTS), JUST DIFFERENT MA-
TRIX / COMPOSITION DUE TO GEOLOGICAL ISSUES (AND STILL THE
MATRIX IS SIMILAR IN COMPOSITION TO SOME DITCHES
 ± 50 M TO SE (PE. 105124))

Refer to context

~~6735 (plan)~~
~~6736 (plan)~~

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

105103 (sect)

105104 (plan)

SAME AS 105000, 105069, 105191, 105116, 105247

105241

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105109)
ECB #	Subgroup	Parent context (105111)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(106602)			Same as context ☒
		this context	→ (105109)		Cuts context ☒
		(105110)			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.30m	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>O</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</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	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	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	X		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																									
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003073	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61740A
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Basic process construction ☐ use ☐ disuse ☒
Date 6/7/17 Initials LB Checked by LN

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 layer of ditch [105111]. The ditch silt comprises of grey silt with occasional stone inclusions. The stone inclusions are small to moderate in size, with occasional pieces of sandstone. No finds were recovered from the silt.
Due to the lack of human activity the silt is likely to have accumulated naturally. The silt resembles topsoil / silt soil in appearance indicating that the silt is likely represent natural infilling over a long period of time, after the dumping of material at the (105110) at the base of the ditch was formed.

Refer to context [105110] → sorph.

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

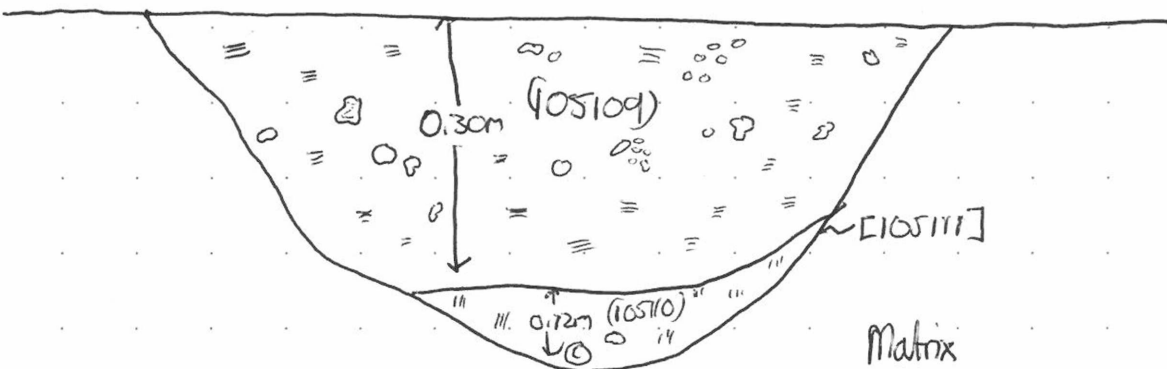
SKETCHES

West-facing Section of Ditch [105111]

Not To Scale

N 61740.1

61740.2
S



Key
O = Stone
= = Silt
⊕ = Sandstone
⊙ = Chalk
|| = Clay

Matrix
(100002)
|
(105109)
|
(105110)
|
[105111]
|
(100003)

STRATIGRAPHY

		(105109)			Same as context	—
		this context → (105110)			Cuts context	—
		(105111)			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

[illegible]

Basic process

Sample nos	Finds nos	Photo nos 1005703	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61740	construction ☐ use ☐ disuse ☒ Date 6/7/17 Initials LB Checked by W.
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Bottom layer of ditch [1051117]. The silt comprises of orangey/brown clay. Occasional stone inclusions were present in the silt however these were smaller and less frequent than in the silt above (105109). The silt ~~had~~ contained no girds.

The silt appeared to be natural in composition, however it overlied the true natural of gravel chalk and sandy orange clay.

Due to its similarities to the natural it is likely ~~also~~ the silt represents a dump of natural material. Due to its highest point being the Southern end, it is likely that the dump was from the South to the North. This occurred ~~after~~ the pit.

Refer to context

105109 or

section and matrix

SKETCHES

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

105111 for plan.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number [105111]
ECB #	Subgroup	Parent context [105111]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105110)			Same as context ☐
		this context	→ [105111]		Cuts context ☐
		(100003)			Cut by context ☐

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 1.20m	Width (W) 1.00at loc	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	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ 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 1003073	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61740
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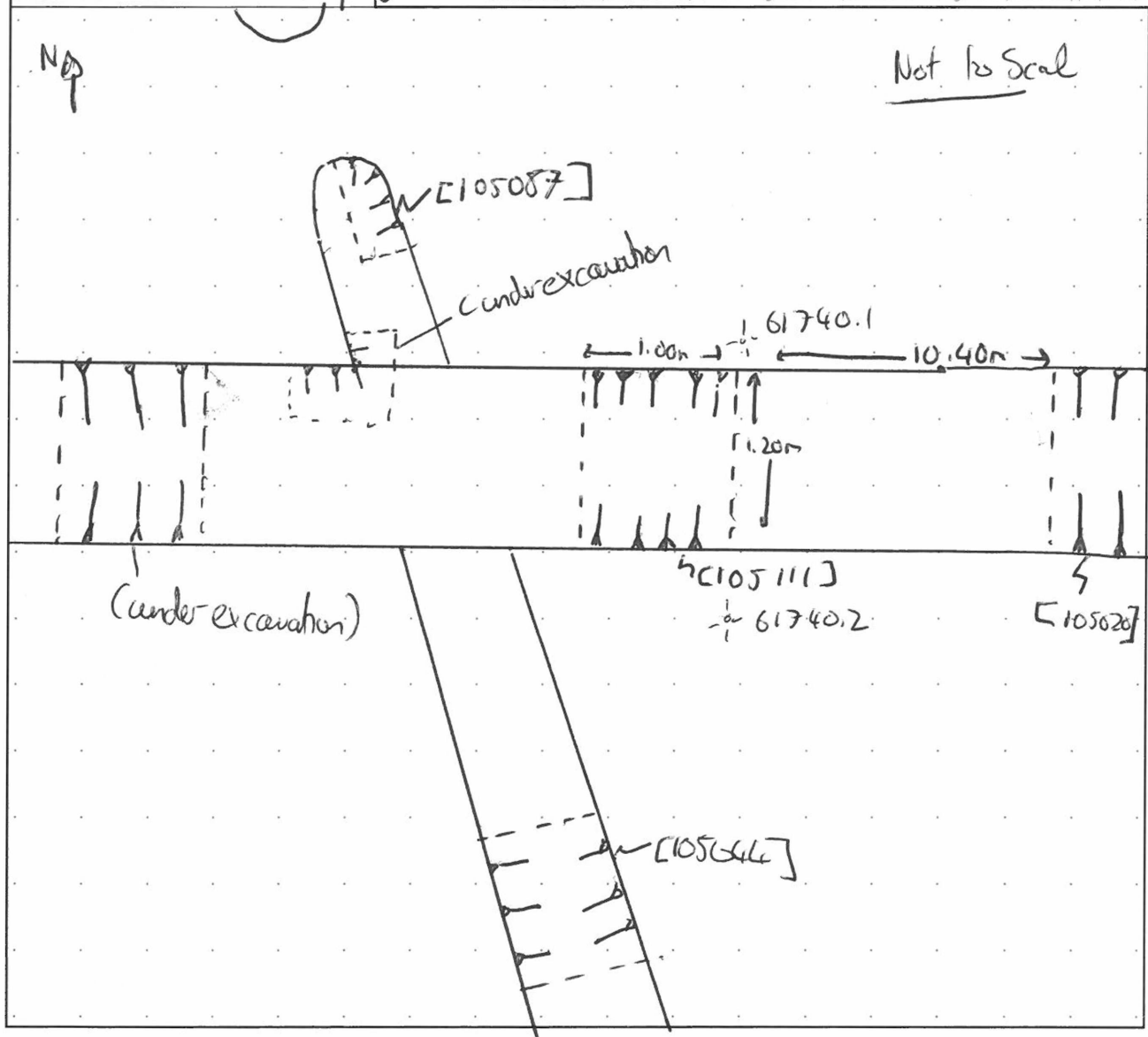
Basic process construction ☒ use ☐ disuse ☐
Date 6/7/17
Initials LB
Checked by in

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

After the dr (105113) was out of use a slump of natural material filled the bottom of the p ditch (105110) before natural insilling accumulated forming (105109).

(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 TEA 10	Sub-area/Trench A	Context number 105112
ECB #	Subgroup	Parent context 105112	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			105114		Same as context
		this context	105112		Cuts context
			100003		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 1.15 M	Width (W) 1.00 M	Depth (D) 0.30 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)		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 1003056	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61739
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Basic process construction ☒ use ☐ disuse ☐
Date 7/7/17
Initials MGS
Checked by CC

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)

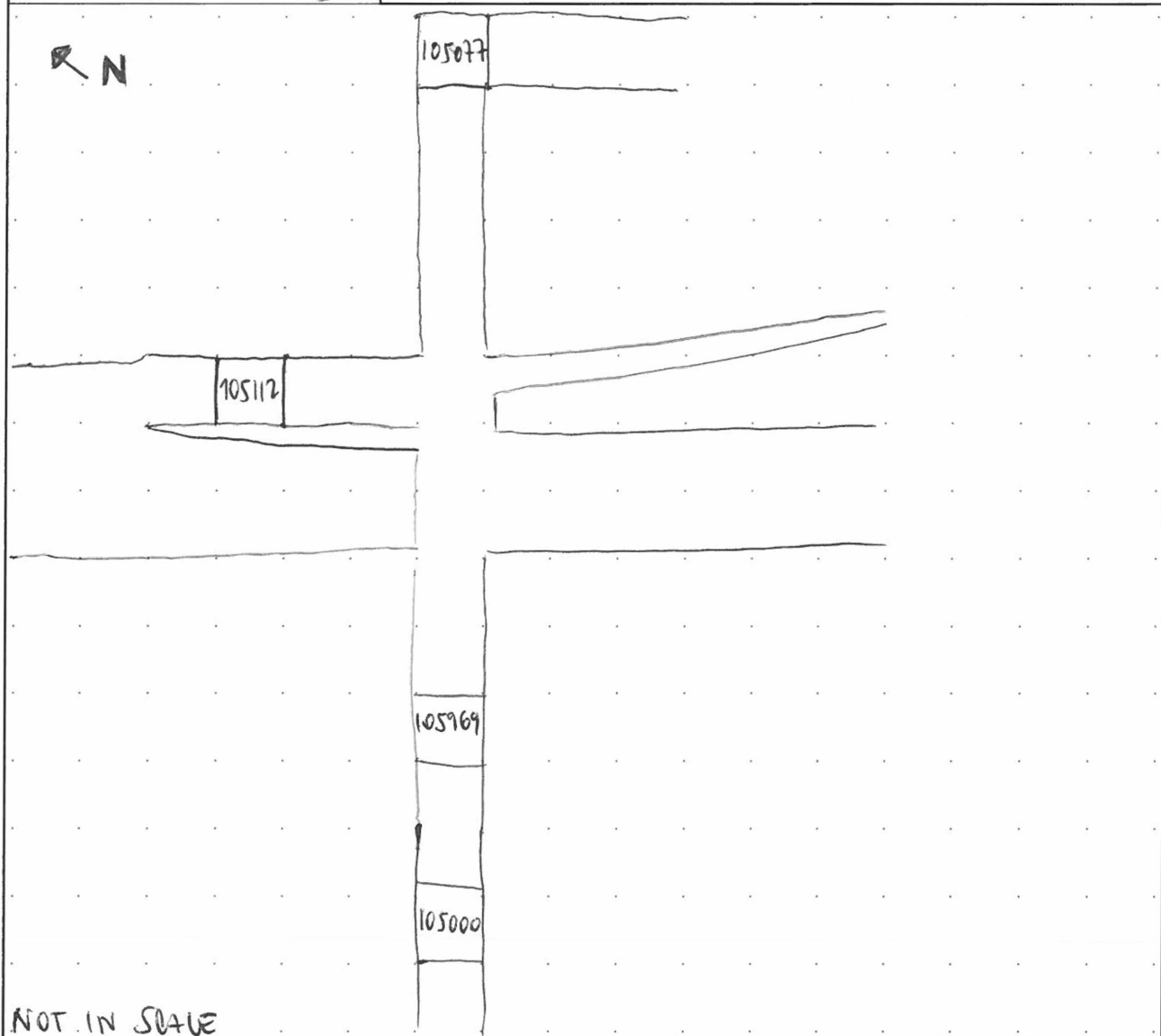
THE WT [105112] HAS BEEN IDENTIFIED AND IS VISIBLE
ESPECIALLY IN ITS EAST PART. ONLY WITH A SONOAR
OUT OF THE SLOT, I CAN SEE THE TOTAL EDGE.
GIVEN ITS SIZE, FILL AND TREND ITS SHAPE RESULT
UNCERTAIN (WT MACHINE? NANNAN PROCESS?)

Refer to context 105113

SECTION

(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 A	Context number 105118
ECB #	Subgroup	Parent context 105112	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			100002		Same as context
		this context	105113		Cuts context
			105114		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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)	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> <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 1003056	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61739
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Basic process

construction ☐ use ☐ disuse ☒

Date **7/7/17**

Initials **MAJ**

Checked by **CC**

ADDITIONAL INFORMATION

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

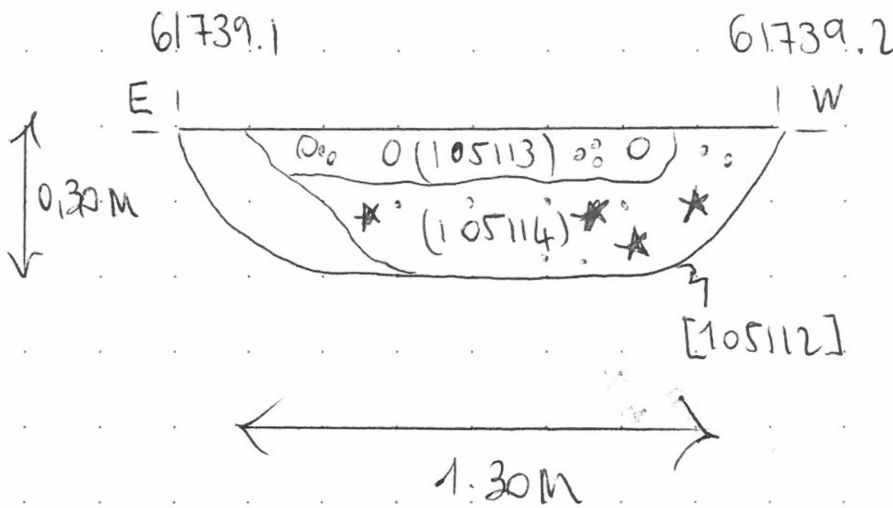
THE FILL (105113) had a limited thickness max (10cm) and was very friable. For its composition seems to be a natural deposit. INSIDE NOT FOUND.

Refer to context 105112

PLAN

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

SKETCHES



100002
|
(105113)
|
(105114)
|
[105112]
|
(100003)

NOT IN SCALE

STRATIGRAPHY

			105113		Same as context
		this context	105114		Cuts context
			105112		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

[illegible]

Basic process

Sample nos /	Finds nos 10200	Photo nos 1003056	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61739	construction ☐ use ☐ disuse ☒ Date 7/7/17 Initials MGS Checked by CC
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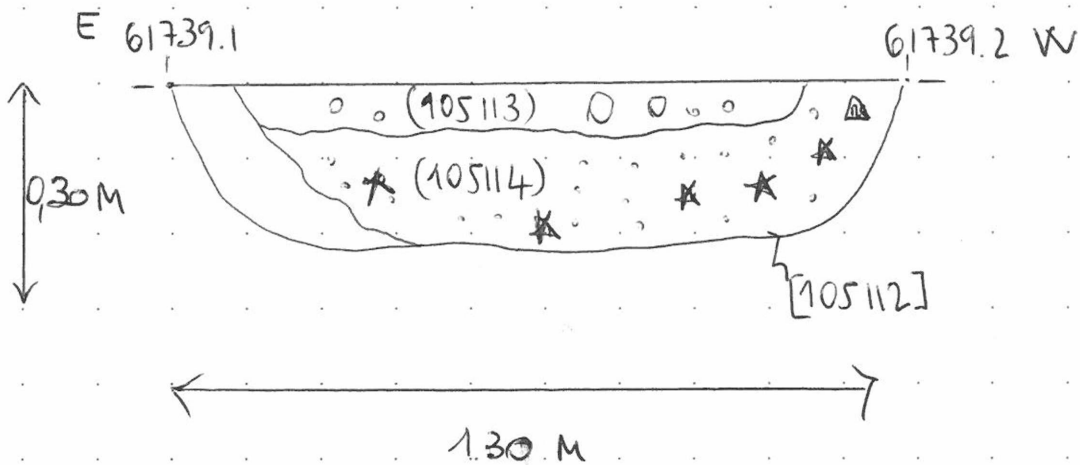
THE FIL (105114) IT SEEMS TO BE A NATURAL LAYER.
 ITS COMPOSITION GRAVELLY SAND WAS FULL OF
 INCLUSIONS OF PLASTER AND SHELL, OYSTER, FOSSIL.
 SO IS SURE ITS AQUATIC NATURE.
 ONE SMALL FINDS (IRON NAIL) HAS BEEN FOUND
 BETWEEN THE FILS (105113) AND (105114).

Refer to context 105112

PLAN

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

SKETCHES



NOT IN SCALE

STRATIGRAPHY

		105128			Same as context /
		this context	105115		Cuts context /
		105129			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

[illegible]

Basic process

Sample nos /	Finds nos SF10201	Photo nos 1003063 - 1003066	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ SECTION 61747 PLAN 61748	construction ☐ use ☐ disuse ☒
				Date 10/07/2017
				Initials T.H.
				Checked by CC

FILL OF DITCH [105116].

MID GREYISH BROWN SILT, WITH MODERATE TO FREQUENT AMOUNT ~~OS~~ OF STONES, BOTH SMALL STONES (SIMILAR TO THOSE IN FILLS (105127) AND (105129)), AND SLIGHTLY BIGGER ONES (ON AVERAGE ~~ABO~~ 4 cm IN LENGTH). THE BIGGER STONES SEEM TO BE LOCATED ON THE TOP OF THE FILL AND IN A FAIRLY REGULAR LINE WHICH CAN BE NICELY SEEN IN THE SW FACING ^{PART OF} THE SECTION (ON THE PHOTOGRAPH AND ON DRAWING, SPECIFICALLY ^{BETWEEN} POINTS 6747.1 AND 6747.2). THE LINE IS NOT SO ~~APP~~ OBVIOUS IN THE REST OF THE SECTION AS A FAIR NUMBER OF STONES FELL OUT DURING THE EXCAVATION.

ONE COPPER OBJECT WAS FOUND IN THE UPPER PART OF THIS FILL, VERY CLOSE TO WHERE THE DITCH IS TRUNCATED BY DITCH [105130]. THE OBJECT WAS FOUND IN THE NE-FACING ^{PART OF} SECTION (BETWEEN DRAWING POINTS 6747.3 AND 6747.4). IT IS EARRING-SHAPED OR RING-SHAPED. IT WAS GIVEN A FINDS NUMBER SF10201.

Refer to context

SKETCHES

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

SEE 105116, 105127, 105128

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105116
ECB #	Subgroup	Parent context 105116	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105142			Same as context 1051083 1050773
		this context	105116		Cuts context ☒
		100003			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 m	Width (W) 0.68 m	Depth (D) 0.54 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 ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ 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 1003063- 1003066	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ SECTION 61747 PLAN 61748
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Basic process

construction ☒ use ☐ disuse ☐

Date 10/07/2017

Initials T.H.

Checked by CC

ADDITIONAL INFORMATION

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

CUT OF DITCH [105116]. PART OF A LARGE ENCLOSURE DITCH.
IN THIS PART IT CONTAINS FIVE PILLS: (105127), (105128), (105115), (105129), AND (105142).

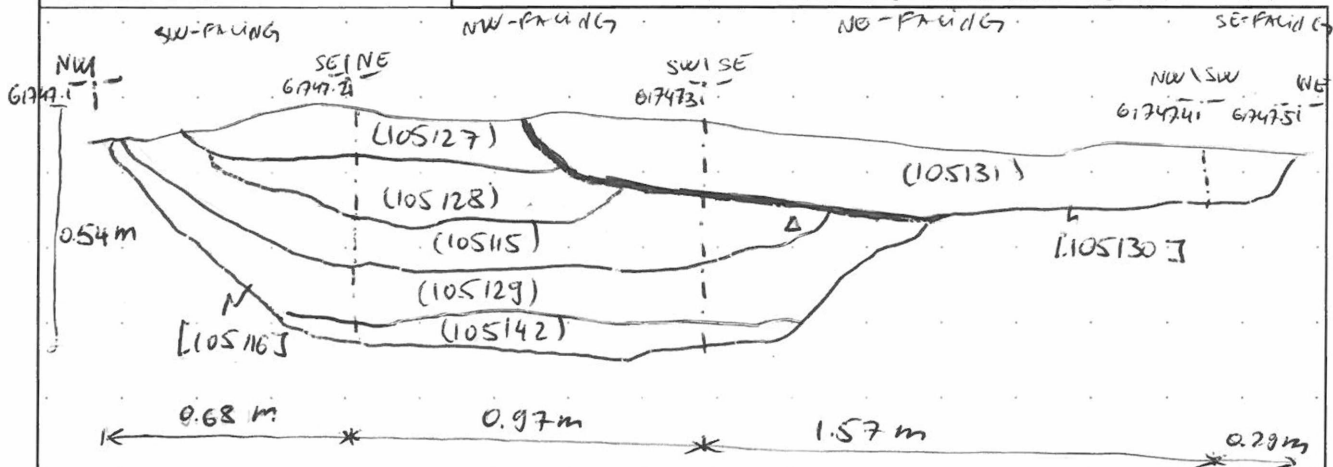
SHAPE IN PLAN IS LINEAR IN THE EXCAVATED PART, NE-SW ORIENTATION.
THE SLOPING OF SIDES IS MODERATE, AND THE BASE IS CONCAVE.
NOT EXCAVATED IN ITS ENTIRE WIDTH [EXCAVATED WIDTH IS 0.68 m].
SLOT WAS PLACED AT THE INTERSECTION OF DITCHES [105116] AND [105130]. DITCH [105130] TRUNCATES DITCH [105116].

SAME AS 105000, 105069, 105191, 105108, 105077
105247, 105241

Refer to context

SKETCHES

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



SECTIONS

KEY: Δ - APPROXIMATE LOCATION OF SF10201

SEE 105127, 105128

MATRIX

(100002)
(105131)
[105130] DITCH
(105127)
(105128)
(105115)
(105129)
(105142)
[105116] ENCLOSURE DITCH
(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105117)
ECB #	Subgroup	Parent context [105119]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context —
		this context (105117)			Cuts context —
		(105118)			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.42m	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>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										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																																																		
bulk find																																																												

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003057- 1003058	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.61806
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Basic process

construction ☐ use ☐ disuse ☒
Date 10.7.17
Initials DW
Checked by W

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

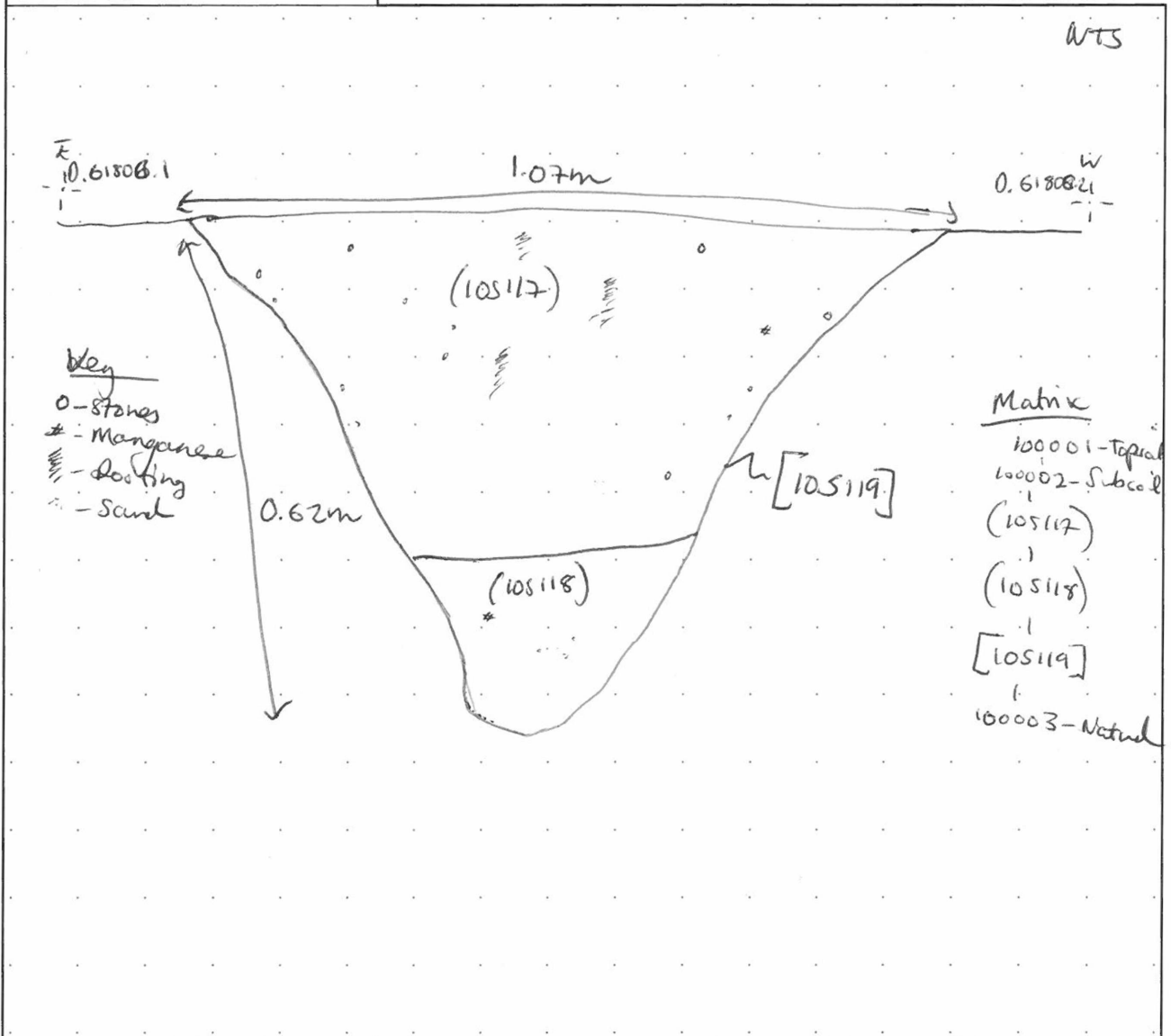
(any further details that may be important for understanding the context, including items marked * overleaf)

(105117) fill of pit [105119] appears to be a result of a natural infilling which may have taken place over a long period of time. From the colour of the fill it looks fairly silty and at times difficult to distinguish from the natural. There was one very small sherd of pottery from this fill although does not appear to be diagnostic enough to give an exact date for this feature. The sherd of pottery may have washed into the feature rather than placed as there appears to be rooting present within the section.

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 A	Context number (105118)
ECB #	Subgroup	Parent context [105119]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105117)			Same as context ☐
		this context	(105118)		Cuts context ☐
		[105119]			Cut by context ☐

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-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) 0.19m	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 1003057-3058	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D-61806
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Basic process construction ☐ use ☐ disuse ☒
Date 10.7.17
Initials FW
Checked by W

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)

(105118) fill of pit [105119] is difficult to distinguish from the natural and may be a result of rooting or other natural disturbances which are clear in section. There was a scarcity of any inclusions within this fill and there was no finds therefore suggesting that (105118) is a result of natural infilling.

Refer to context

SKETCHES

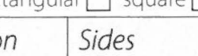
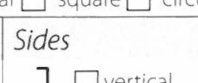
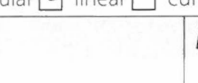
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

See (105117) for section and matrix

STRATIGRAPHY

		(105118)			Same as context	-
		this context	(105119)		Cuts context	-
		100003			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) 1.60m	Width (W) 1.07m	Depth (D) 0.62m	Diameter (Ø) 1.60m
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 1003057- 3058	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 61806	construction ☒ use ☐ disuse ☐ Date 10.7.17 Initials EW Checked by W
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ADDITIONAL INFORMATION

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

Pit [105119] filled by (105117) and (105118). Its edges appear to be somewhat slightly undercut/truncated. They start out to be on a gentle slope and then are vertical. It could be suggested that this pit has been altered by natural processes, possibly rooting.

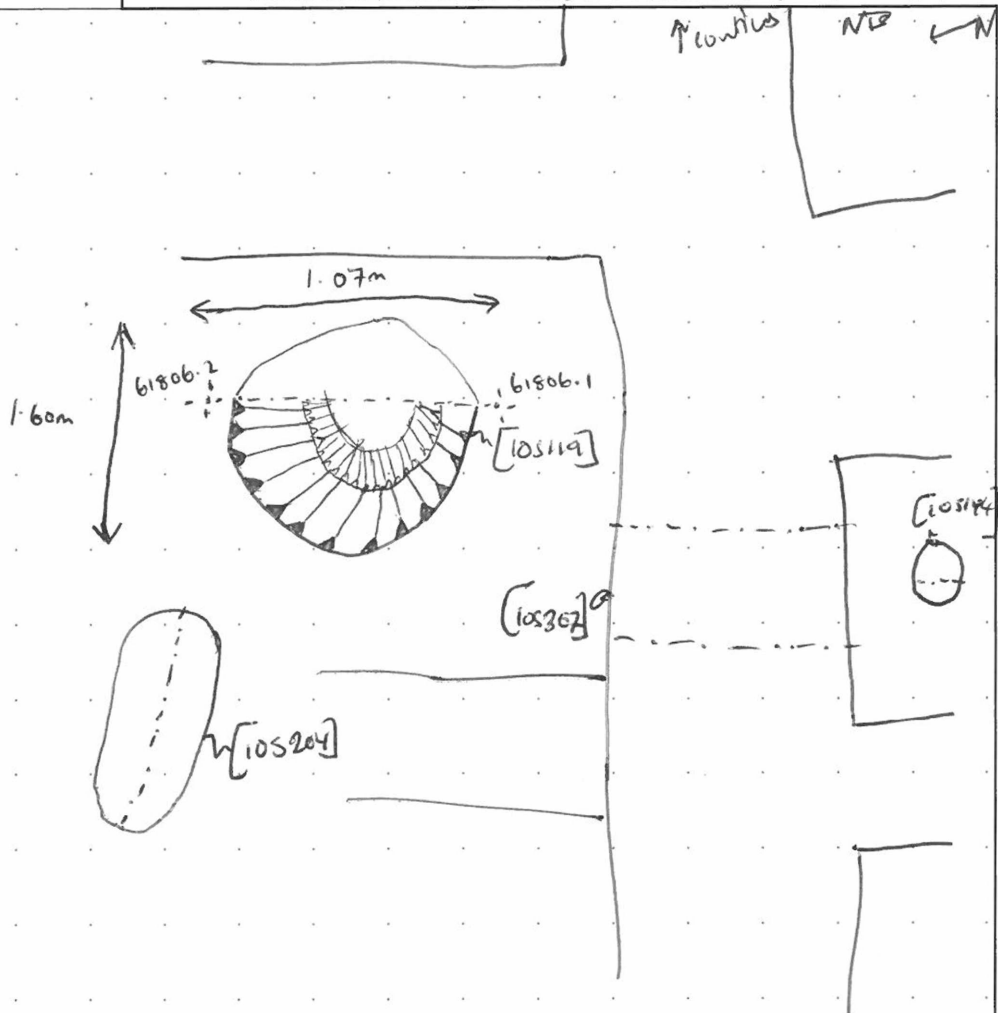
It is unclear what the purpose of this pit may have been.

It is located near to furrows, ditch and other small pits/potholes.

Refer to context

SKETCHES

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



STRATIGRAPHY

		100002			Same as context
		this context	105120		Cuts context [105124]
		105121			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 ☐

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
☐ loose	☒ friable	☐ brownish	☒	☐ brown	☐
		☐ greyish	☐	☐ grey	☐
		☐ orangeish	☐	☐ orange	☐
		☐ yellowish	☐	☐ yellow	☐
		☐ reddish	☐	☒ red	☐
		☐ blueish	☐	☐ blue	☐
Thickness (max)		black		☐ white	☐ other*
0, 0.22 m					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	F	M		
bulk find	☐	☐	☐	☐	☐

Basic process

Sample nos 	Finds nos 	Photo nos 1003059	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61741	construction ☐ use ☐ disuse ☒ Date 7-7-17 Initials V.D.-S.G. Checked by CS
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ADDITIONAL INFORMATION

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

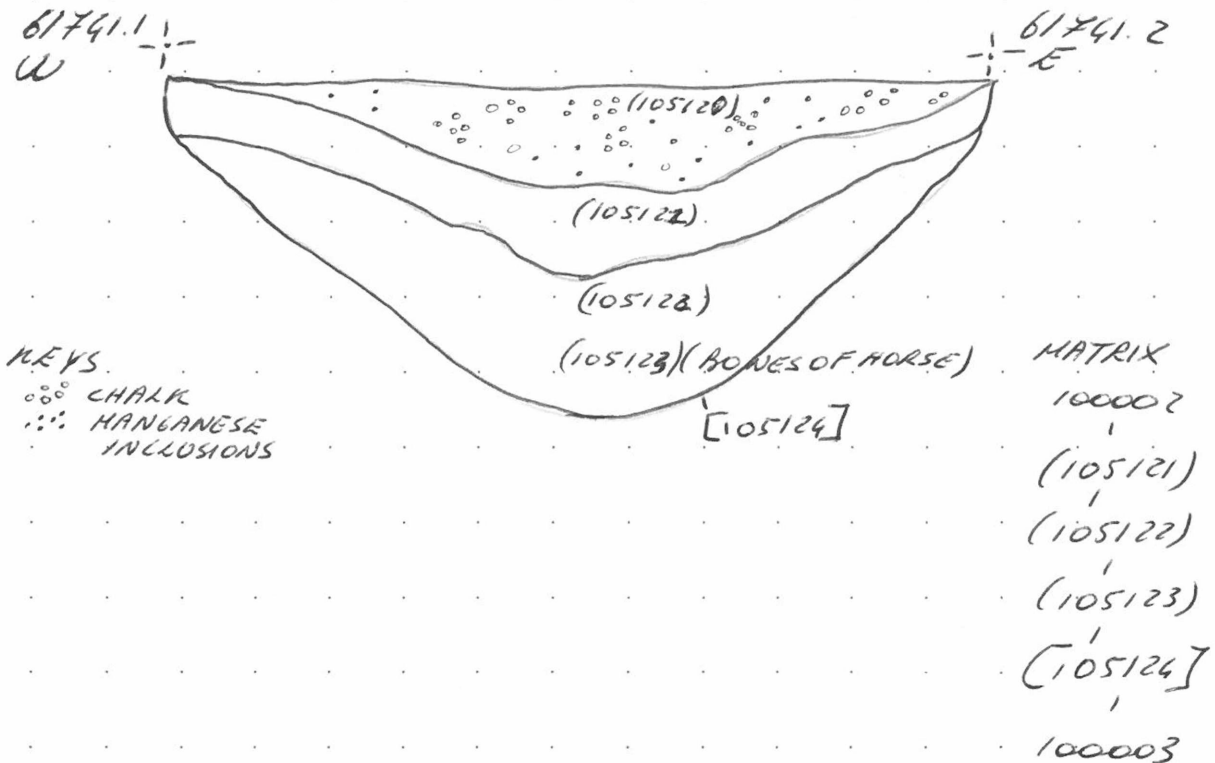
THIS CONTEXT IS THE LATEST NATURAL INFILLING OF THE DITCH [105124]. IT HAS A LOT OF CHALK (WHITE) AND MANGANESE INCLUSIONS. IT COVERS ANOTHER NATURAL INFILLING. (105121).

SKETCHES

Refer to context

[105124]

(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	Context number 105122
ECB #	Subgroup	Parent context [105124]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105121			Same as context
		this context	105122		Cuts context [105124]
		105123			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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*			
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) 0,020m	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 M		
bulk find	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐		

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003059	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61741
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Basic process

construction ☐ use ☐ disuse ☒

Date **4-7-14**

Initials **VA-56**

Checked by **CC**

ADDITIONAL INFORMATION

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

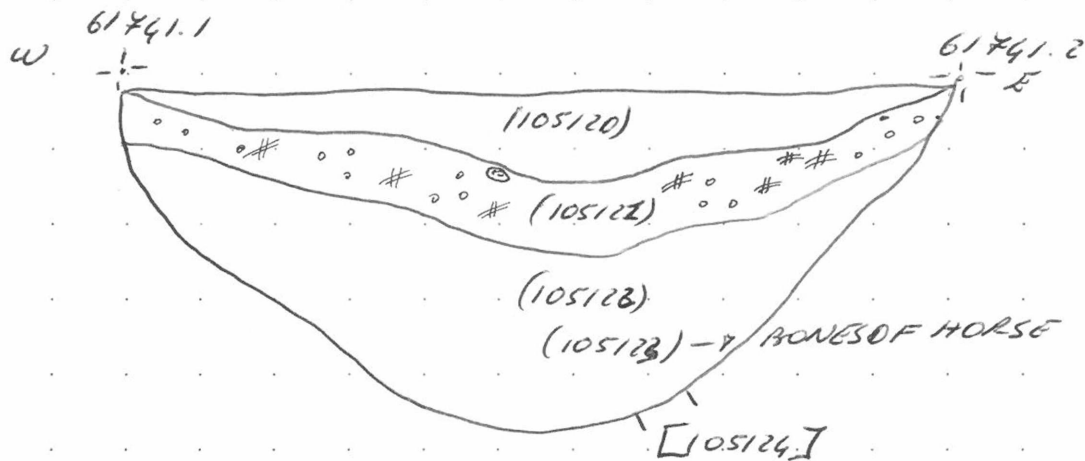
THIS CONTEXT IS THE SECOND NATURAL INFILLING
OF THE DITCH [105125] WITH A LOT OF FRAGMENTS
OF CHARCOAL AND LITTLE CHALK.

SKETCHES

Refer to context

[105124]

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



KEYS

CHARCOAL
o o o CHALK

MATRIX

100002
|
(105120)
|
(105121)
|
(105122)
|
(105123)
|
[105124]
|
100003

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B	Context number 105122
ECB #	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105121			Same as context
		this context	105122		Cuts context [105124]
		105123			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 ☐	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	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ 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 M H	H	H	
bulk find ☐	☐	☐	

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003059	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61741
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Basic process

construction ☐ use ☐ disuse ☒

Date 7-7-14
Initials V.D.-S.G.
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

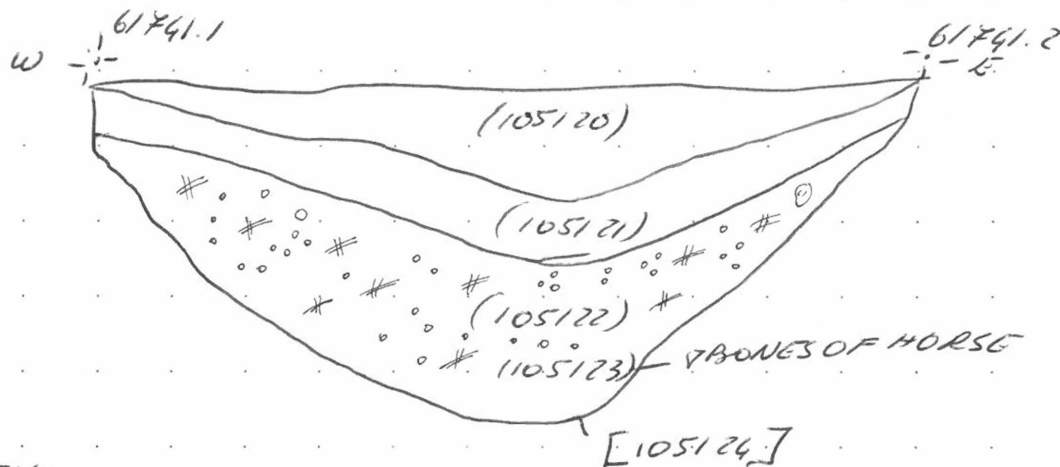
(any further details that may be important for understanding the context, including items marked * overleaf)

THE CONTEXT IS THE FIRST (AND MOST ANCIENT)
NATURAL INFILLING IN THE DITCH. IT IS IN PHASE
WITH THE DEPOSITION OF THE HORSE (105123).
THERE ARE A LOT OF CHALK - (STONES LITTLE) AND
SOME FRAGMENTS OF CHARCOAL.

Refer to context [105124]

SKETCHES

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



KEYS

- ## CHARCOAL
- oo CHALK
- oo STONES

MATRIX

- 100002
- (105120)
- (105121)
- (105122)
- (105123)
- [105124]
- 100003

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TR A 10	Sub-area/Trench B	Context number (105123)
ECB #	Subgroup	Parent context [105124]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105122			Same as context
		this context	105123		Cuts context [105124]
		[105124]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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)	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	X		
bulk find	☐		

DEPOSITION OF HORSE

CROSS REFERENCE

Sample nos	Finds nos	Photo nos (PHOTOGRAPH METRY FROM N° 102-0963 TO 103-0001) 1003054	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ 61738 DRAWING NUMBER OF 1003055 PHOTOGRAPH METRY
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Basic process

construction ☐ use ☐ disuse ☐

Date **4-4-14**

Initials **V.D. - S.G.**

Checked by **EC**

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)

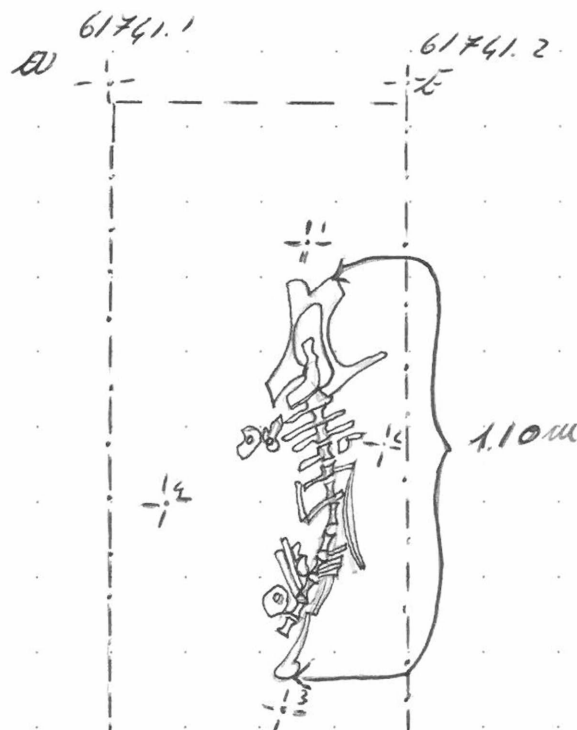
THE CONTEXT IS A DEPOSITION OF A HORSE. WE HAVE PARTIALLY PRESERVED THE BASIN BODY, THE VERTEBRAL COLUMN, VERTEBRAS, THE JAW, AND PART OF LEGS. THE DEPOSITION IS WITH NORTH-SOUTH DIRECTION AND NEAR THE EAST SIDE OF THE DITCH.

WE CAN SPECULATE FROM THE BONES THAT THIS HORSE WAS YOUNG ANT THAT IT COULD BE DIED INTO THE DITCH.

Refer to context [105124]

SKETCHES

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



DRAWING
NUMBER
PHOTOGRAMMETRY
61738

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench B	Context number 105124
ECB #	Subgroup	Parent context [105124]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105123			Same as context
		this context	105124		Cuts context [105124]
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 3 ☐ uneven — ☐ complex*	
Dimensions in metres		Length (L) 2.50m (40ft)	Width (W) 1.35m	Depth (D) 0.052m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

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				

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003059	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61741
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Basic process construction ☒ use ☒ disuse ☐
Date 7-7-14
Initials V.D.I.S.G
Checked by CL

ADDITIONAL INFORMATION

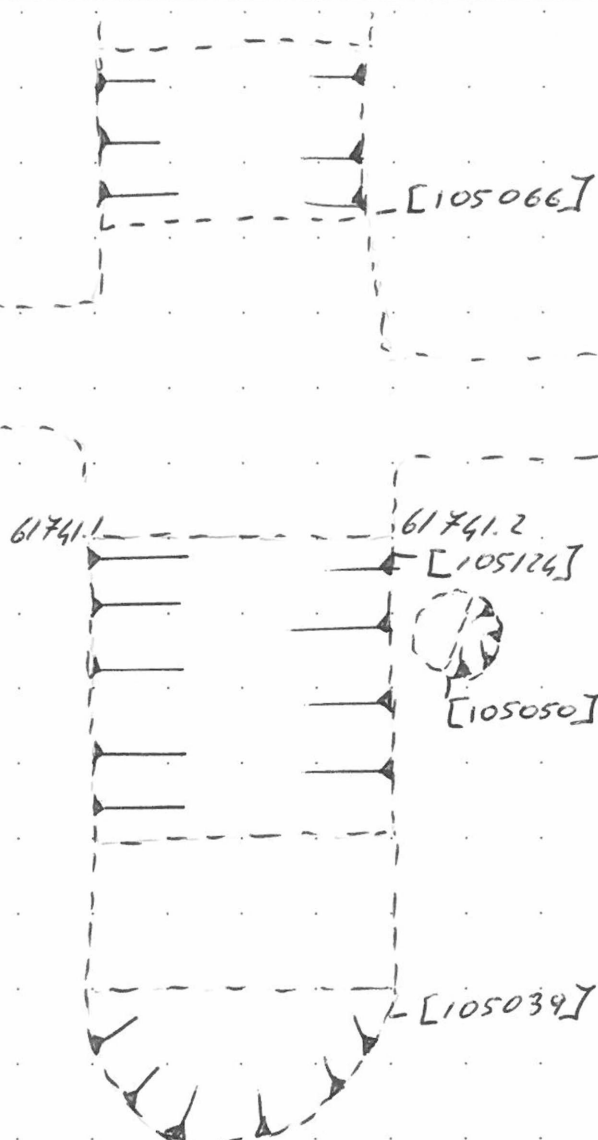
(any further details that may be important for understanding the context, including items marked *overleaf)

THE CONTEXT IS A CUT D F A DITCH WITH NORTH-SOUTH DIRECTION AND STEEP SLOPING SIDES. THE BOTTOM IS CONCAVE. (FOR OTHERS INFORMATION SEE THE CONTEXT NUMBER 105120-105121-105122-105123)

Refer to context [105124]

SKETCHES

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





Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105125
ECB #	Subgroup	Parent context 105126	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			100002		Same as context
		this context	[105125]		Cuts context
			[105126]		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Natural

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
 pit ☐
 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 - 38m

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

stones*	chalk	iron pan	manganese	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																		

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 1003061 1003060	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61746
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Basic process

construction ☐ use ☐ disuse ☒

Date **07/07/17**

Initials **CM**

Checked by **W**

IT IS THE FILL OF A DITCH. THE FILL IS COMPACT, BUT
AT BOTTOM THERE IS A BIG BUNCH OF BIG STONES
THAT IS VERY CLEAR FROM THE SECTION.
IT LOOKS LIKE IT HAS BEEN DELIBERATELY ~~DAMAGED~~
FILLED.

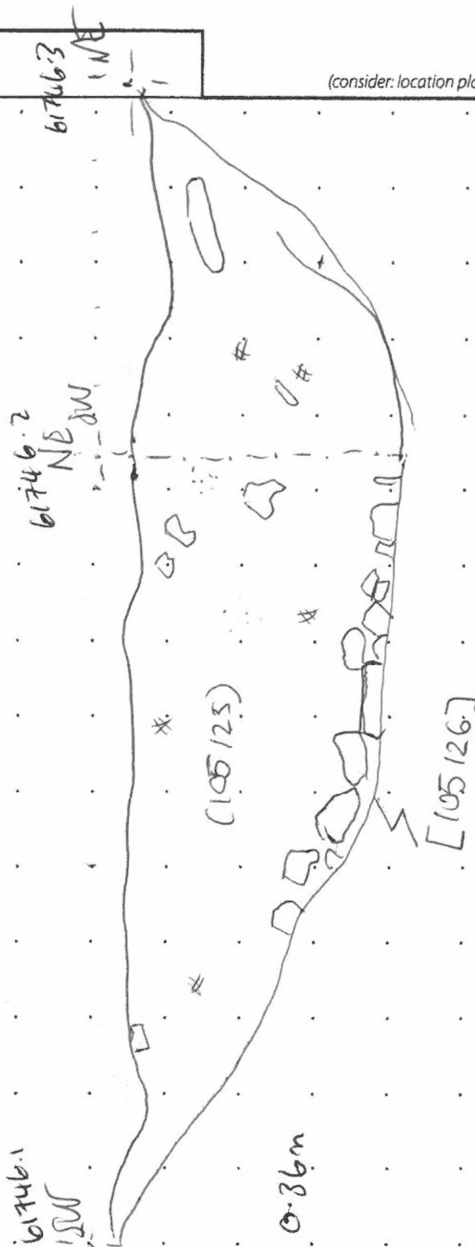
Refer to context

SKETCHES

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

DRAWING N. 61746

Not to scale



KEYS:

STONES

~~CHARCOALS~~

* = CHARCOALS

• = CHALKS

MATRIX

(1000002)

(105/125)

(105/126)

Natural

STRATIGRAPHY

			105/25		Same as context
		this context	105/26		Cuts context
			Natural		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) 1.05 m	Width (W) 61 cm	Depth (D) 38 cm	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 ☐																	
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 ☒
		1003061	Surveyed:	Date 07/07/17
		1003060	plan ☐ section ☒ levels ☐	Initials CM
			61746	Checked by W

ADDITIONAL INFORMATION

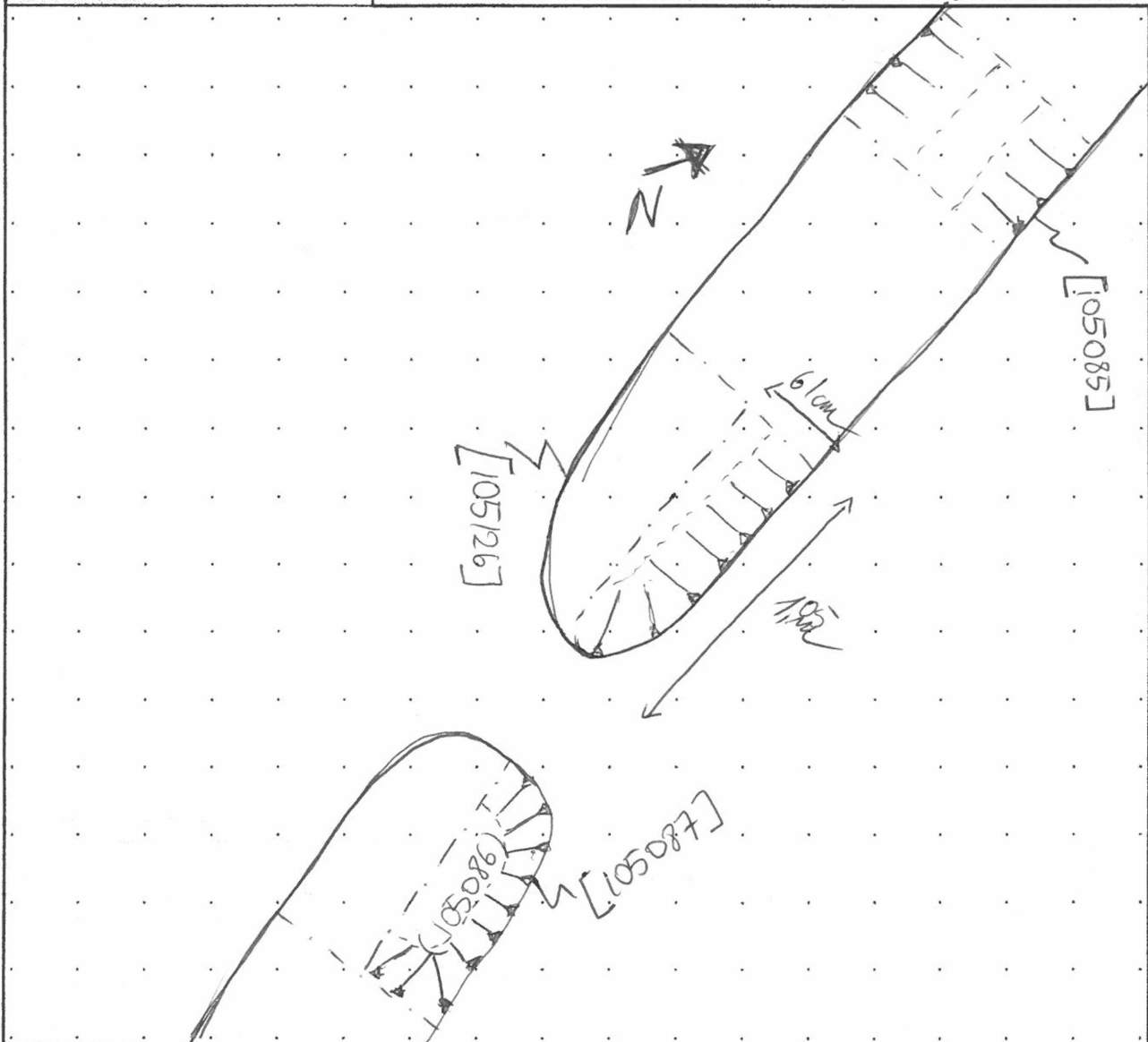
(any further details that may be important for understanding the context, including items marked * overleaf)

THIS IS THE TERMINUS OF A SWALLOW DITCH RUNNING
IN NW-SE DIRECTION. IT HAS THE SAME FILL OF
[105085]. AT THE BOTTOM OF THE SLOT THERE IS
A BUNCH OF BIG STONES.
THE DITCH AREA LOOKS TO BE THE SAME AS THE ONE
OF [105087]

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 A	Context number 105127
ECB #	Subgroup	Parent context 105116	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105130			Same as context ☒
		this context	105127		Cuts context ☒
		105128			Cut by context 105130

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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*			
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 m	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>F</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	F	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																																					
frequency																																									
bulk find																																									

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003063 - 1003066	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ SECTION 61747 PLAN 61748
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Basic process

construction ☐ use ☐ disuse ☒

Date **10/07/2017**

Initials **T.H.**

Checked by **CC**

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 DITCH [105116]

MID BROWN SILTY CLAY, WITH FREQUENT STONES, OCCASIONAL CHALK AND

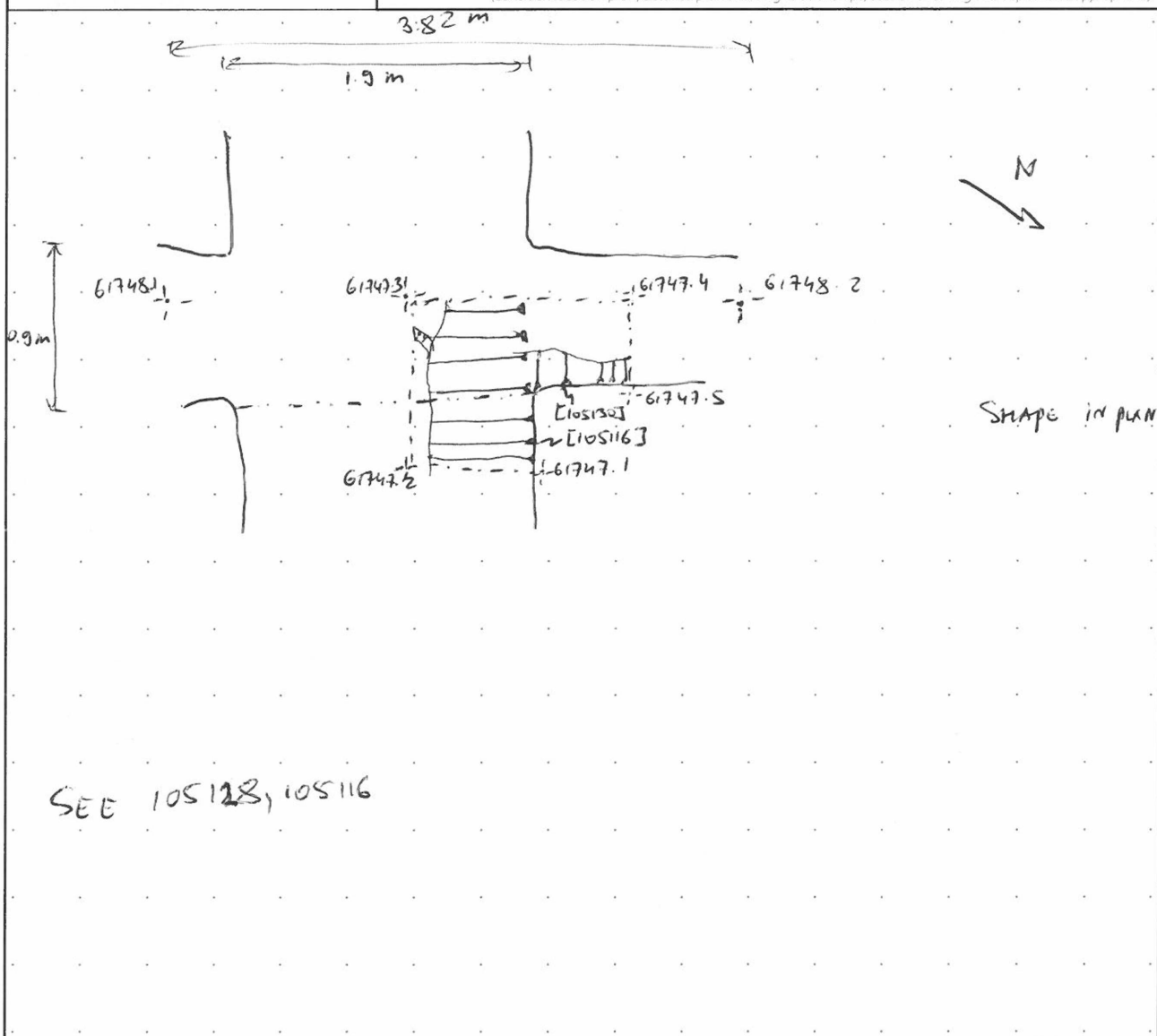
RARE CHARCOAL.

NO FINDS.

SKETCHES

Refer to context

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



MOLA
HEADLAND
ARCHAEOLOGY

Site code A14	Area/Field TEA 10	Sub-area/Trench K	Context number 105128
ECB #	Subgroup	Parent context 105116	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		105127			Same as context ✓
		this context	105128		Cuts context ✓
		105115			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*	pit ☐ 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 ☐ 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)																																																											
0.18 m	black ☐ white ☐ other* ☐	other* ☐																																																									
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>F</td> <td></td> <td>O</td> <td>F</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>X</td> <td>X</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	O	O	F		O	F			O	O										bulk find								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	F		O	F			O	O																																																		
bulk find								X	X																																																		
frequency																																																											
other fill/deposit (describe below)																																																											

Basic process

Sample nos	Finds nos	Photo nos 103063 1003063- 1003066	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ SECTION 61747 PLAN 61748	construction ☐ use ☐ disuse ☒
				Date 10/07/2017
				Initials T.H.
				Checked by CC

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 DITCH [105116]

MID BROWN, WITH PATCHES OF ORANGEISH BROWN, CLAYEY SILT.

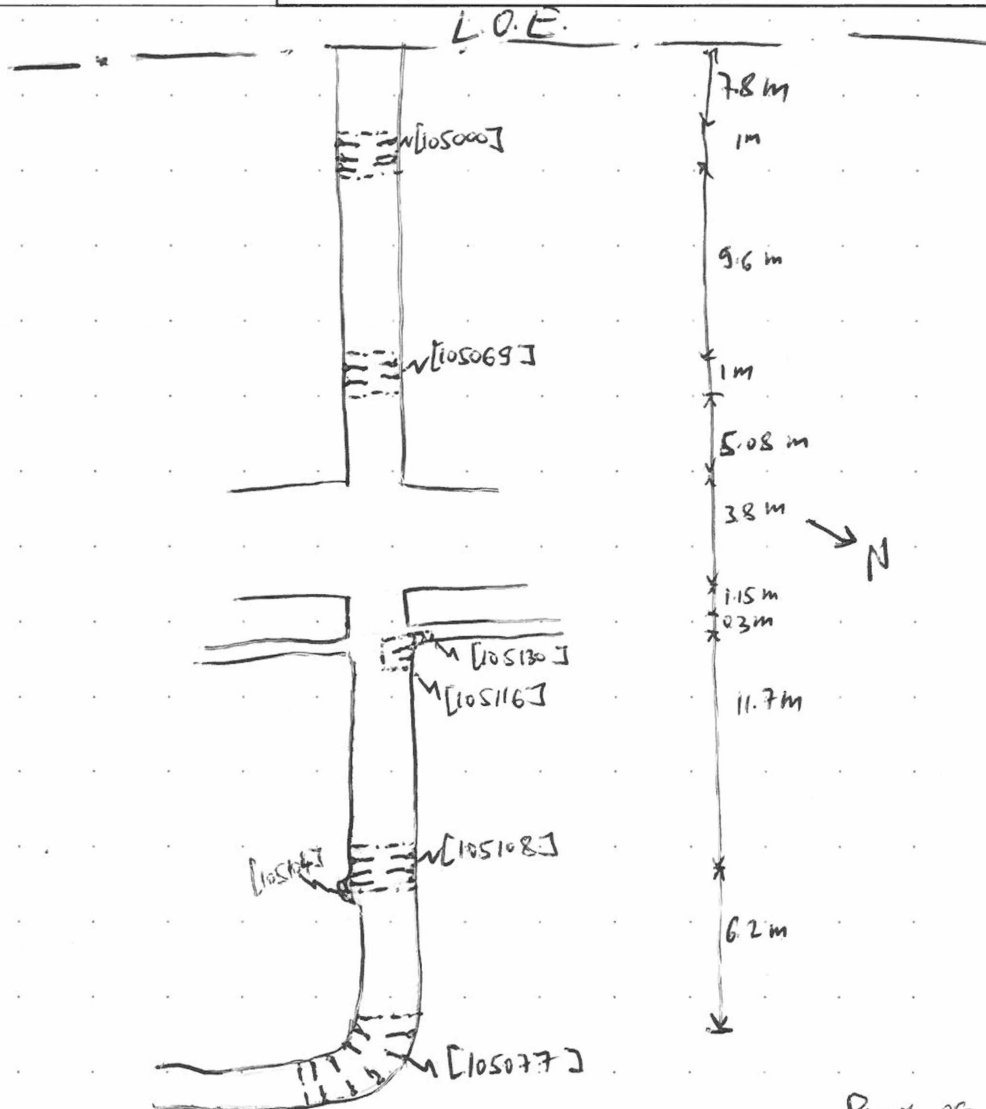
RARE STONES, FAINT TRACES OF CHALK AND OCC. TO ~~THE~~ MODERATE AMOUNT OF CHARCOAL.

ONE BONE FRAGMENT, AND ONE POTTERY SHEED FOUND.

Refer to context

SKETCHES

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



SEE 105128,
105116

PLAN OF WIDER
AREA

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105129
ECB #	Subgroup	Parent context 105116	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105115			Same as context ☒
		this context	105129		Cuts context ☒
		105142			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.15 m	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>F</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> </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															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																																																							
bulk find																																																												

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003063- 1003066	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ SECTION 61747 PLAN 61748
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Basic process

construction ☐ use ☐ disuse ☒

Date	10/07/2017
Initials	T.H.
Checked by	CC

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 DITCH [105116].

10' ^{LIGHT} BROWN SILTY CLAY, WITH OCC. CHARCOAL (RARE), FREQUENT SMALL STONES AND FREQUENT CHALK.

NO FINDS.

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

Refer to context

SEE 105116, 105127, 105128

STRATIGRAPHY

		105131			Same as context	105112
		this context	105130		Cuts context	105127
		105127			Cut by context	/

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation N ☐ 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) 1.53 m Width (W) 0.27 m Depth (D) 0.2 m Diameter (Ø) 	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

INTERPRETATION

Fill/Deposit		Section Score (see above)		Depth (m)															
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	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☒
 subsoil ☐
 geological subsoil ☐
 remnant topsoil ☐
 surface ☐
 occupation layer ☐
 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 1003063- 1003066	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ SECTION 61747 PLAN 61748	construction ☒ use ☐ disuse ☐ Date 10/07/2017 Initials T.M. Checked by W
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(any further details that may be important for understanding the context, including items marked * overleaf)

DITCH [105130] TRUNCATES ENCLOSURE DITCH [105116].

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

SEE 105116, 105127, 105128

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105131
ECB #	Subgroup	Parent context 105130	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context ☒
		this context	105131		Cuts context ☒
		105130			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 [☐ 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) 0.2 m	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>M</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	F	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	F	M								O																																																		
bulk find	☒	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1003063- 1003066	Surveyed: plan ☐ section ☐ levels ☐ SECTION 61747 PLAN 61748

Basic process

construction ☐ use ☐ disuse ☒

Date 10/07/2017

Initials T.H.

Checked by CC

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 DITCH [105130]

LIGHT BROWN SILTY CLAY WITH FREQUENT SMALL STONES AND

MODERATE AMOUNT OF CHALK

ONE POTTERY SHARD FOUND.

Refer to context

SKETCHES

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

SEE 105116, 105127, 105128

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105132
ECB #	Subgroup	Parent context 105132	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105133			Same as context
		this context	105132		Cuts context 100003
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☒ irregular ☐ other* ☐					☒ pit ☐ post-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 C ☐ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ~ ☐ complex*	Dimensions in metres		
Length (L) 3.5m	Width (W) 0.6m	Depth (D) 0.2m	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	bulk find	
bulk find	bulk find	bulk find	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1003062	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61742
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Basic process

construction ☒ use ☐ disuse ☐

Date **7/7/17**

Initials **ATW**

Checked by **W**

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 profile resembles a pit more than a ditch, but it is an elongated linear feature rather than circular.

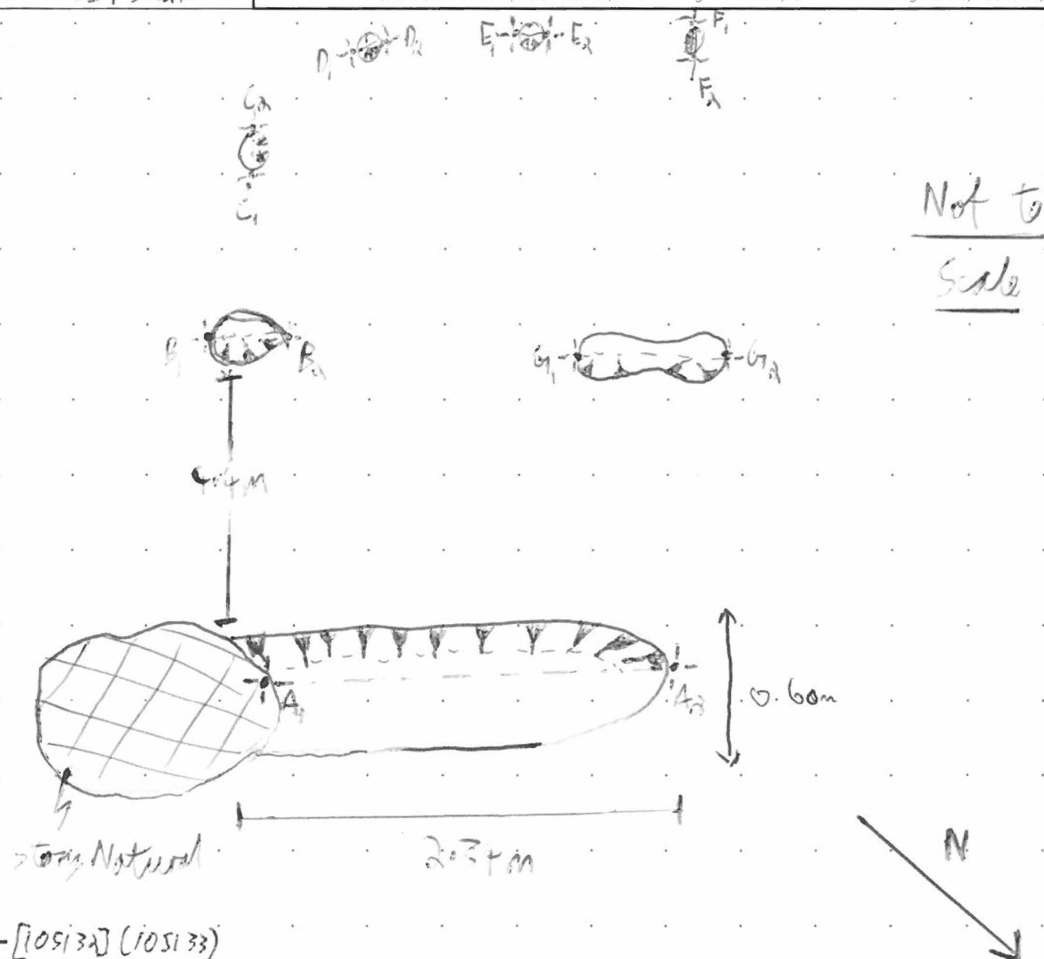
The south eastern end is irregular where it meets particularly stony patch of natural ground. It is possible the diggers simply stopped when they reached this.

Alternatively it is possible this is the base remain of a ditch truncated vertically by machinery.

SKETCHES

Refer to context 1051323

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



A: 61742 - [105132] (105133)

B: 61718 - [105054]

C: 61714 - [105051]

D: 61715 - [105055]

E: 61716 - [105055]

F: 61717 - [105057]

G: 61719 - [105061]

STRATIGRAPHY

		100002			Same as context
		this context	105133		Cuts context
		105132			Cut by context

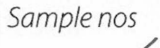
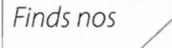
INTERPRETATION

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  ☐ 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 ☐				

INTERPRETATION

[illegible]

Basic process

Sample nos 	Finds nos 	Photo nos 1003062	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61742	construction ☐ use ☐ disuse ☒
			Date 2/3/17	
			Initials AJW	
			Checked by W.	

ADDITIONAL INFORMATION

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

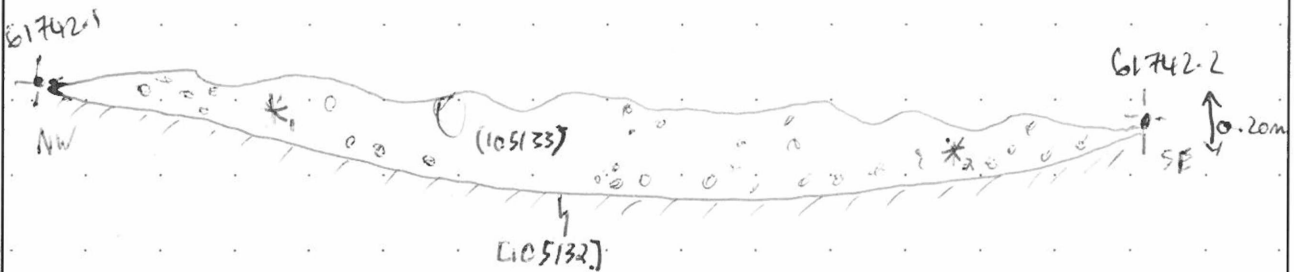
- Frequent stones, mostly small unworked shards of flint, ~~but~~ but the occasional larger stone.
- Occasional mineralised plant root remains, as well as a few fine extent roots from modern ~~growing~~ plant activity.
- One small sherd of pot - dark with shell inclusions.
- A couple of possible worked flakes of flint, or assembly of worked flint.
- One broken small flint blade, 2cm x 1.5cm

Refer to context 105132

SKETCHES

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

SW ~~side~~ - Profile section (NTS)

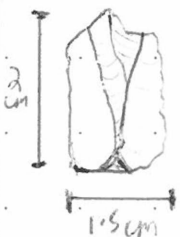


O - stone

TT - Natural

* - Flint Blade (approximate)

*₂ - Pot sherd (approximate)



- Flint Blade



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105134)
ECB #	Subgroup	Parent context [105135]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		1000 02			Same as context	—
		this context	(105134)		Cuts context	—
		[105135]			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.20m	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>O</td> <td></td> <td></td> <td></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> </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 1003067- 3069	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.61807
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Basic process

construction ☐ use ☐ disuse ☒

Date **10.7.17**

Initials **FW**

Checked by **W**

ADDITIONAL INFORMATION

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

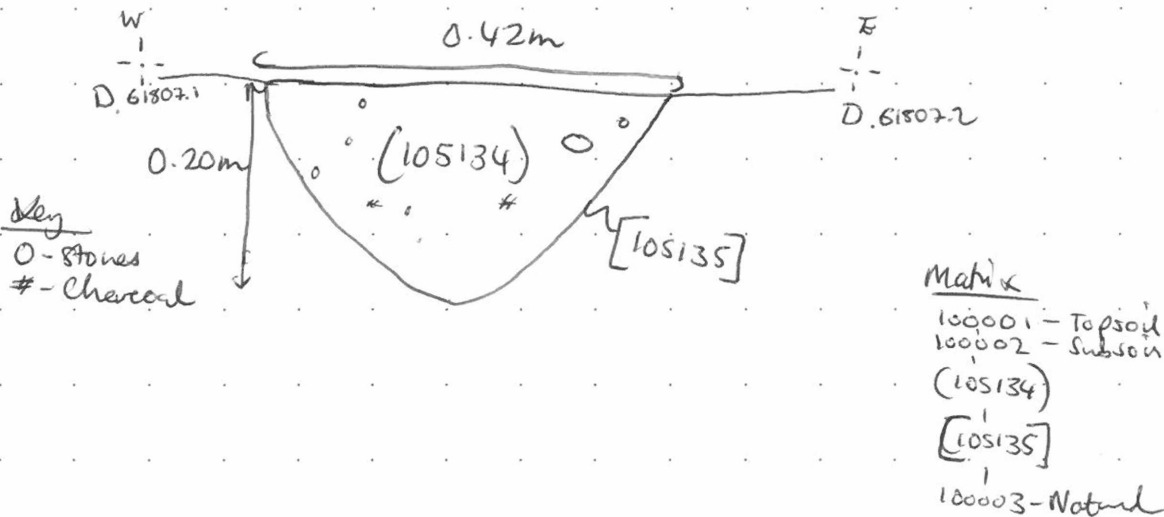
(105134) fill of pit [105135]. Appears that it may have been a backfilled deposit due to its ~~cont~~ color (a mid-dark brown) and it's inclusions small amount of stones, some charcoal flecks and one small bone fragment. May have been filled all at one time, as only one fill.

Refer to context

SKETCHES

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

MTS



STRATIGRAPHY

		(105134)			Same as context	—
		this context	[105135]		Cuts context	—
		100003			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) 0.42m	Depth (D) 0.20m	Diameter (Ø) 0.43m
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)	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 108067- 003069	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 61807	construction ☒ use ☐ disuse ☐ Date 10.7.17 Initials JFW Checked by LN
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ADDITIONAL INFORMATION

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

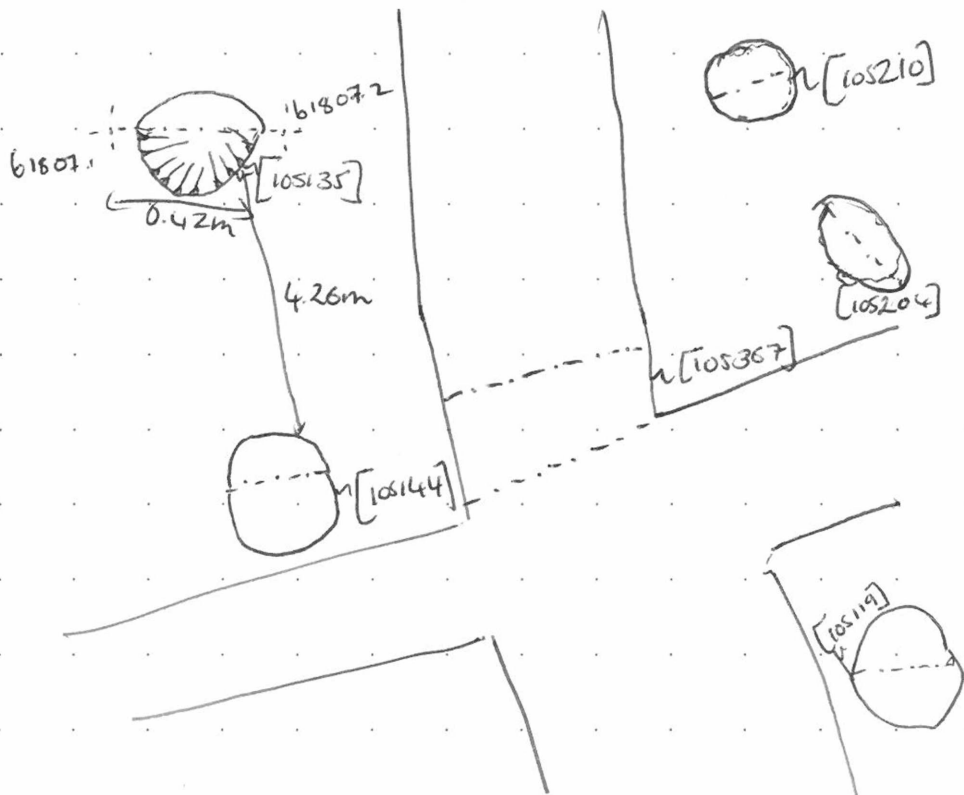
[105135] - filled only by (105134) is a small pit or possible pothole. However the shape in section and the features ledges would not suggest an interpretation as a pothole.
 → Unsure what the function of this feature may have been. Although it is not too far from another pothole/pit [105144] (see sketch plan).
 → No dating evidence.

Refer to context

SKETCHES

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

NTS



STRATIGRAPHY

		(100002)			Same as context
		this context	(105138)		Cuts context
			[105141]		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*		
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										Inclusions									
☐ compact ☒ moderately compact ☐ loose ☐ friable										light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐										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)																																							
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																																							

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	Basic process
/	/	1003070 1003071	Surveyed: plan ☐ section ☒ levels ☐ 61743 61744	construction ☐ use ☐ disuse ☒
				Date 07.07.17
				Initials D.C.
				Checked by w

ADDITIONAL INFORMATION

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

FILL OF A RECT OF A DITCH.
WITH NO FINDS IN IT.

Refer to context

[105141]

SKETCHES

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

SEE CS. (105137)
[105136]



Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105139
ECB #	Subgroup	Parent context 105140	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context
		this context	105139		Cuts context
		105140			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☒ pit ☐ post-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 ☐ 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) 0.075m	☐ 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>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*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	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																																										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐																																										

CROSS REFERENCE

Sample nos N.A.	Finds nos N.A.	Photo nos 1003072	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61745
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Basic process construction ☐ use ☒ disuse ☒
Date 07/07/17
Initials M. Sz.
Checked by CC

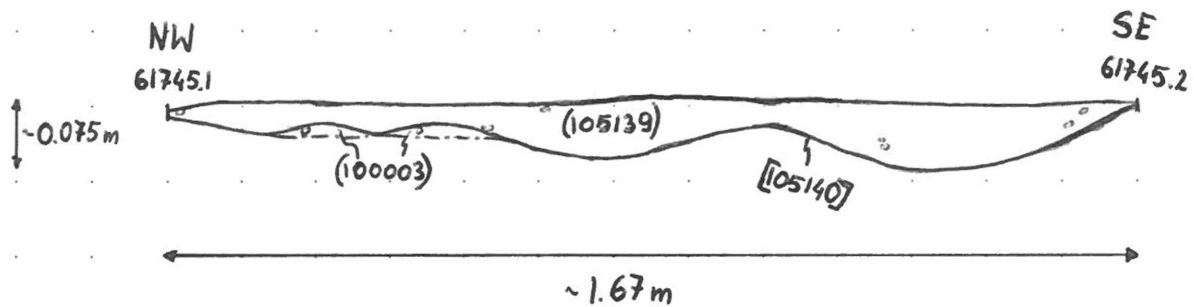
FILL OF PIT. THIS COMPACT GREYISH BROWN FILL (105139)
IS VERY SHALLOW AND INCLUDED ONLY PIECE OF FLINT
AND OCCASIONAL SMALL STONES. THE FLINT HAS NOT
ANY RETOUCH ITS SHAPE SUGGESTS THAT IT CAN BE
SOME KIND OF TOOL.

Refer to context 105139/40 PLAN

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

NOT TO
SCALE

SW FACING SECTION OF PIT



MATRIX:
(100002)
(105139)
[105140]
(100003)

key:
○ - STONES

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105140
ECB #	Subgroup	Parent context 105140	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105139			Same as context
		this context	105140		Cuts context 100003
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☒ other* ☐					☒ pit ☐ post-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) 1.67m	Width (W) 1m	Depth (D) 0.075m	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 N. A.	Finds nos N. A.	Photo nos 1003072	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61745
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Basic process construction ☒ use ☐ disuse ☐
Date 07/07/14
Initials M. Sz.
Checked by CC

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 PIT [105140] THIS CUT IS VERY SHALLOW BECAUSE IN THIS PART OF (A) AREA THE MACHINE STRIPPED TOO LARGE LAYER OF GROUND SO WE HAVE ONLY BASE OF THIS FEATURE. UNFORTUNATELY FROM THIS PIT WE HAVE NO ANY DATING FINDS.

Refer to context

105140 39

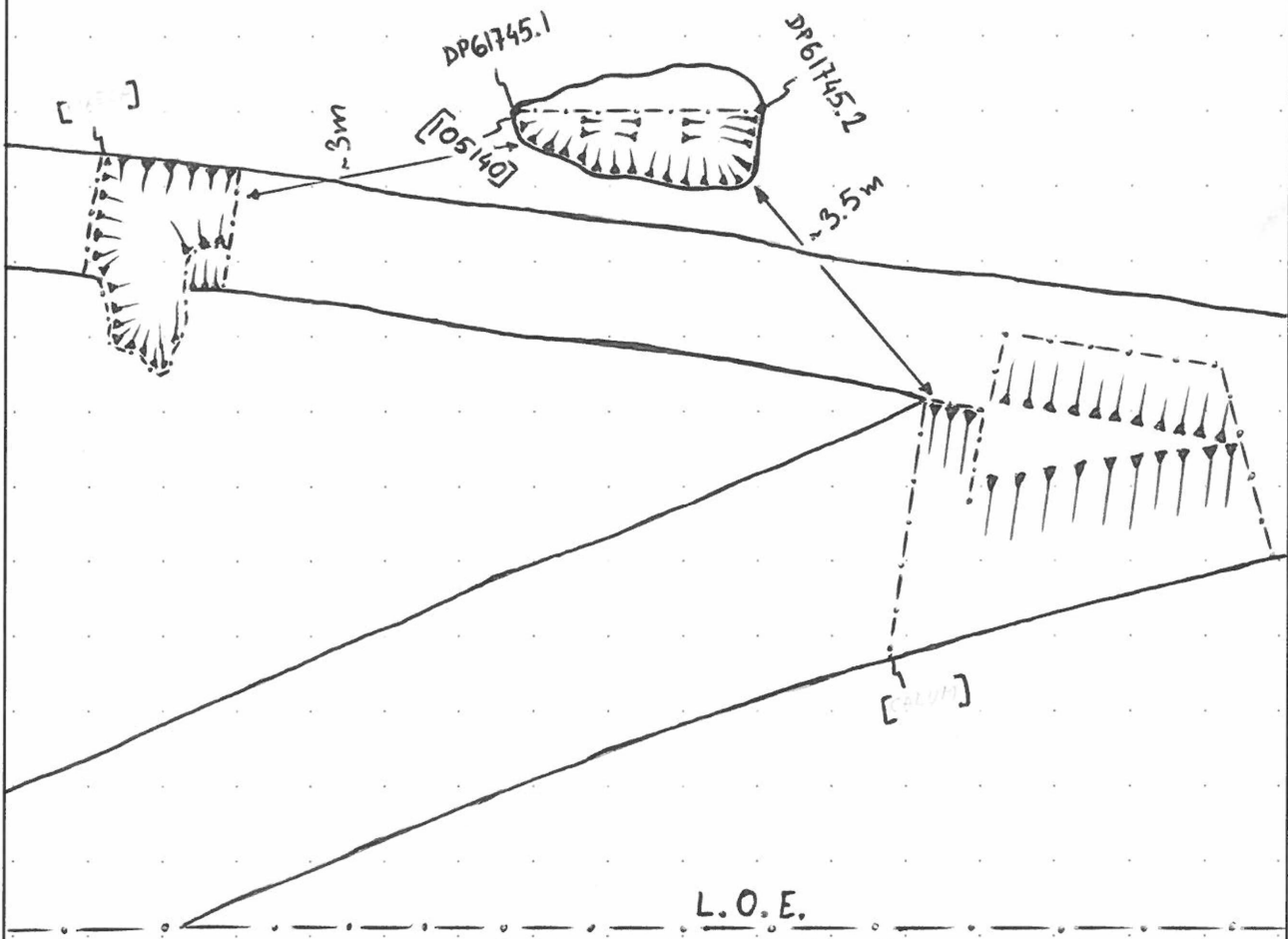
SECTION

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

SKETCHES

NOT TO SCALE

N



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number [105141]
ECB #	Subgroup	Parent context [105141]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			105138		Same as context
		this context	[105141]		Cuts context
			Not used		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-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) 1.05 m	Width (W) 65 cm	Depth (D) 39 cm	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 1003070 1003071	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61743 61744
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Basic process construction ☒ use ☐ disuse ☐
Date 07.07.17
Initials D.C
Checked by W.

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 FILL~~ IT IS A REWT OF A DITCH [105136]
 UNKNOWN USE, ~~AND~~

Refer to context [105141]

SKETCHES

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

(105137)
 SEE CS [105136]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105142
ECB #	Subgroup	Parent context 105116	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105129			Same as context ☒
		this context	105142		Cuts context ☒
		105116			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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)	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 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 M			
bulk find			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003063-1003066	Drawing nos Surveyed: plan ☐ section ☐ levels ☐ SECTION 61747 PLAN 61748
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Basic process

construction ☐ use ☐ disuse ☒
Date 10/07/2017
Initials T.H.
Checked by CC

ADDITIONAL INFORMATION

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

LOWERMOST # FILL OF DITCH [105116].

LIGHT BROWN SANDY CLAY, SLIGHTLY ORANGEISH. OCC. STONES, OCC. TO MODERATE AMOUNT OF CHALK. NO FINDS.

NATURAL INFILLING.

Refer to context

SKETCHES

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

SEE 105116, 105127, 105128

STRATIGRAPHY

		100 002			Same as context —
		this context	(105143)		Cuts context —
		[105144]			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															
☐ 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* ☐																
0.35m																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	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	Findings nos	Photo nos	Drawing nos
/	/	100 3674 - 3679	Surveyed: plan ☐ section ☒ levels ☐ D. 61808

ADDITIONAL INFORMATION

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

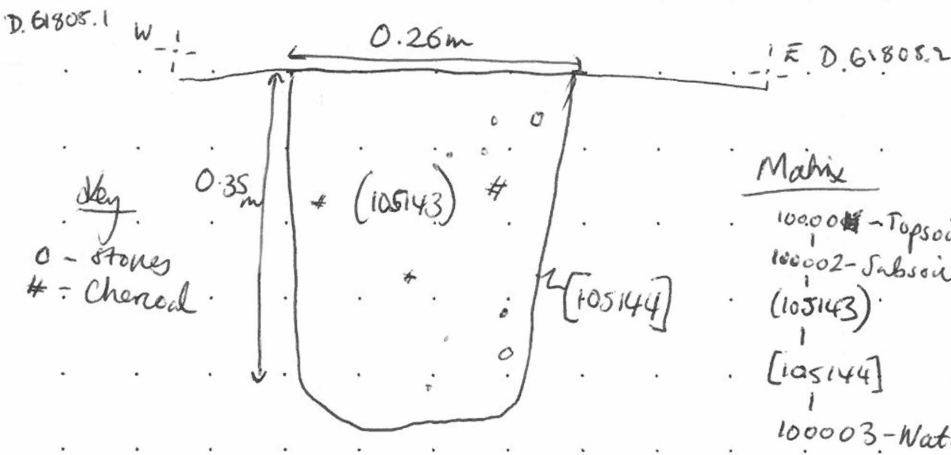
Fill of likely posthole (105143) [105144] appears from excavation to be a dumped deposit. We can get to that conclusion from the colour and inclusions within the fill → mid to dark in colour with random specks of charcoal throughout as well as some small frags. There was no dating evidence but there were a few animal bone fragments which were all nb bones one most likely from a cow, the other possibly a sheep/goat. All of this would support that after the use of this feature it was immediately backfilled with some burnt deposits and household waste (animal bones).

Refer to context

SKETCHES

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

NTS





Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number [105144]
ECB #	Subgroup	Parent context [105144]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105143)			Same as context —
		this context [105144]			Cuts context —
		100003			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-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 X ☒ NE-SW X ☐ 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) 0.60m	Width (W) 0.26m	Depth (D) 0.35m	Diameter (Ø) 0.60m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☒ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

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 1003674- 3679	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 61808
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Basic process

construction ☒ use ☐ disuse ☐

Date	10.7.17
Initials	FW
Checked by	W

ADDITIONAL INFORMATION

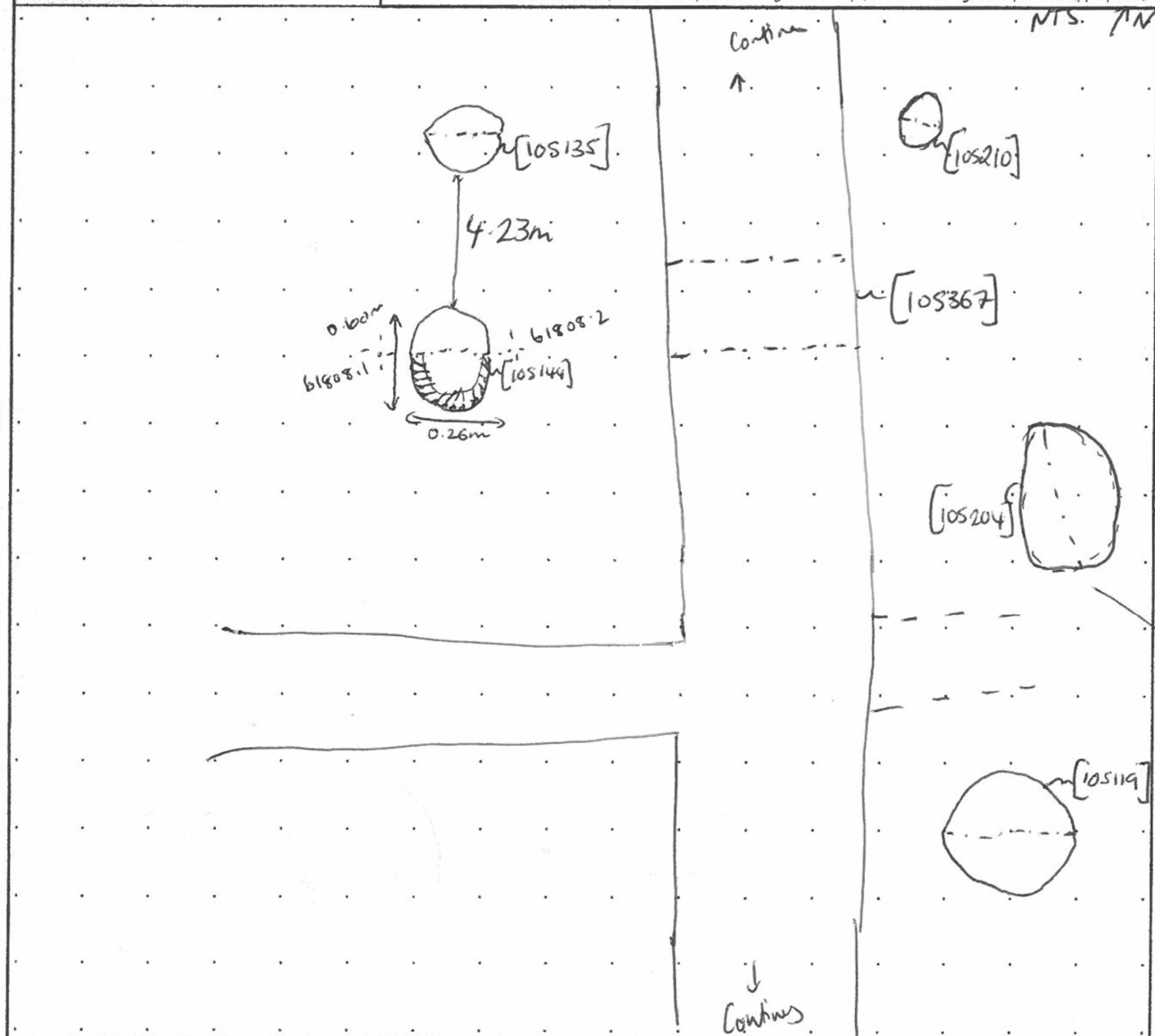
(any further details that may be important for understanding the context, including items marked *overleaf)

Cut of possible pothole [105144] (105143). Has very steep edges
Some of which appear to be slightly undercut possibly from natural
inferences for instance. Max depth (0.35m) and width (0.26m) - this
shows that if ~~the structure~~ had there been a port preset it
would have been fairly substantial. In the immediate area
surrounding [105144] there are a few other small pits/potholes
however it is hard to determine whether they may be
related as part of a larger structure.

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 A	Context number [105145]
ECB #	Subgroup	Parent context [105145]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[105146]			Same as context [105087]
		this context [105145]			Cuts context 100003
		100003			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 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) 0.74m	Width (W) 0.29m	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)	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	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

GROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003687 1003688	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ Dwg 61749
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Basic process

construction ☒ use ☐ disuse ☐

Date	10/7/17
Initials	AL
Checked by	W

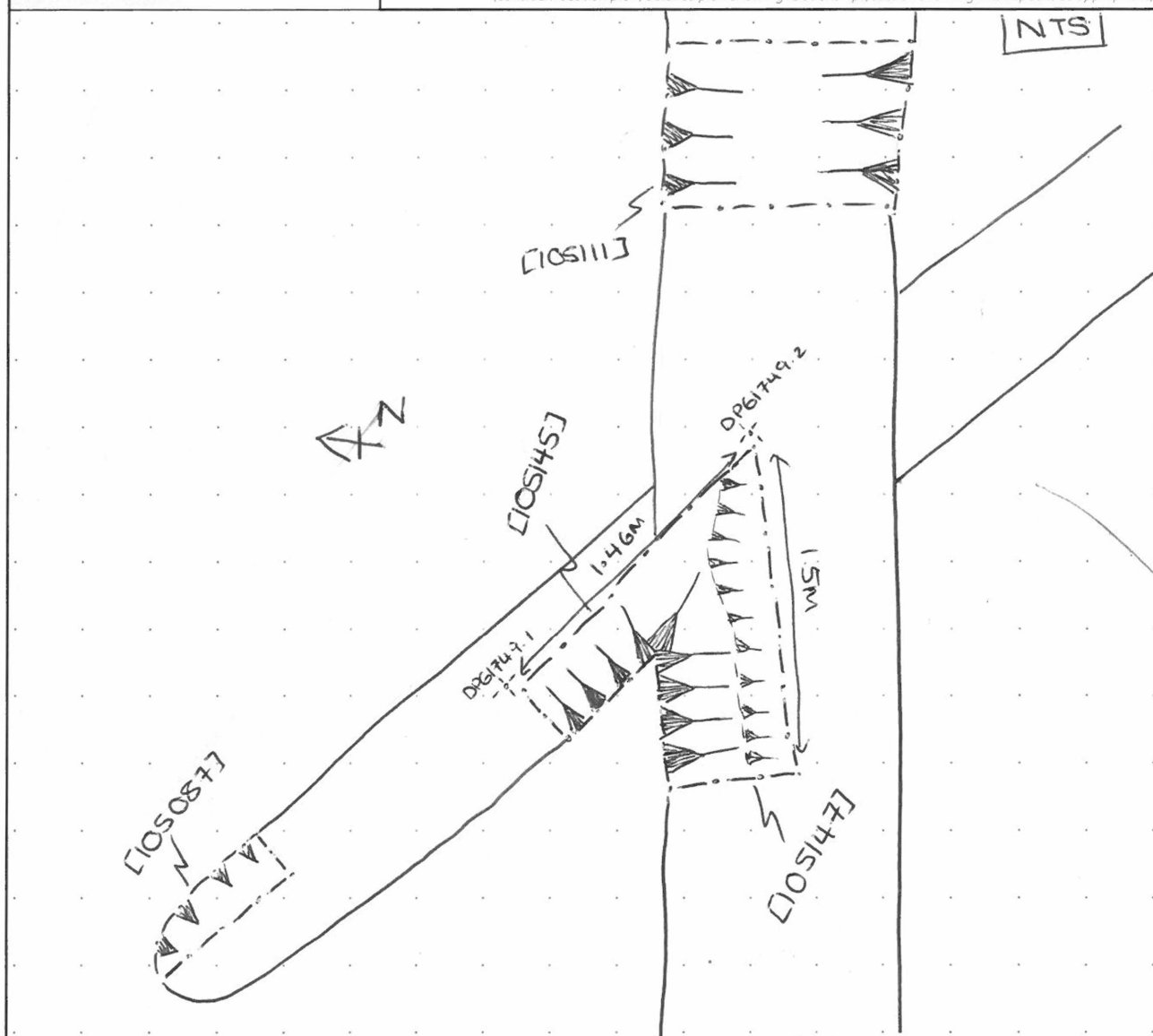
This form is incomplete if fields marked with * are empty. Please turn over for additional information (and describing all items marked with *) and sketches.

[illegible]

[105147](105148)

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 1A	Context number 105146
ECB #	Subgroup	Parent context 105145	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105147			Same as context 105086
		this context 105146			Cuts context —
		105145			Cut by context 105147

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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) 0.31m	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>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	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 1003687 1003688	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ Dwg 61749
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Basic process construction ☐ use ☐ disuse ☒
Date 10/7/17
Initials IA
Checked by W

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

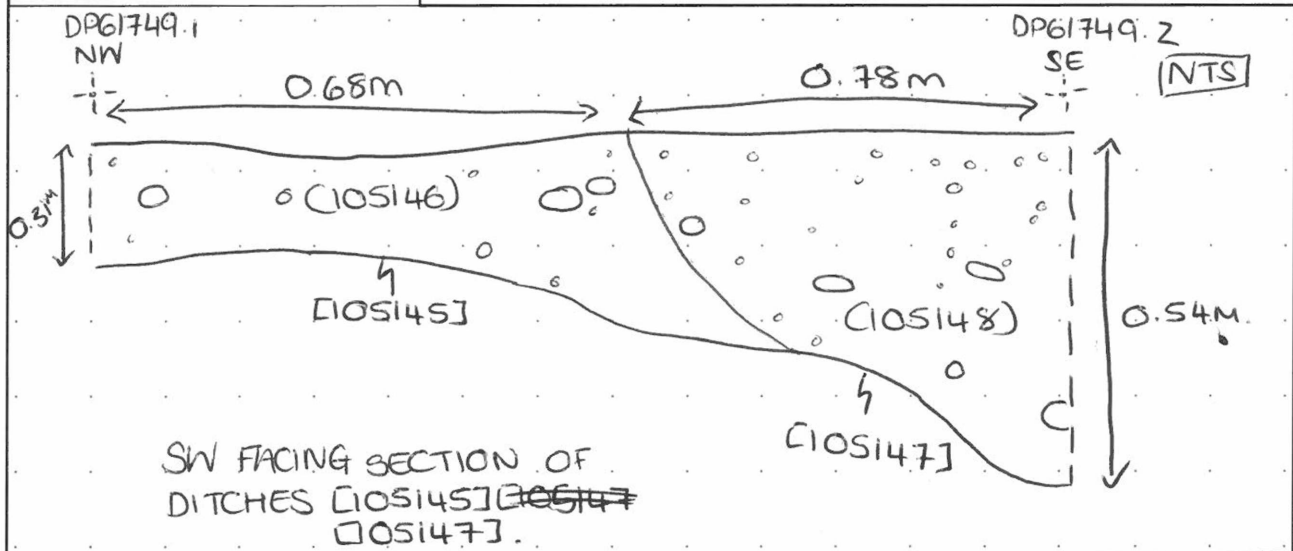
Fill of ditch [105145]. Large number of ~~poor~~ poorly sorted stones distributed throughout the fill. The only find was a few ~~poor~~ pieces of poorly made, thick poor quality, thin pot with lots of inclusions - which would help pinpoint the date of this ditch + mean ditch [105147] must have come after that. No other finds or inclusions

Refer to context [105145] - for plan

[105147]
[105148]

SKETCHES

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



Key:

O = stone

° ° ° = gravel

Matrix:

1000001

100002

[105148]

[105147]

[105146]

[105145]

100003

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEHO	Sub-area/Trench A	Context number C105147
ECB #	Subgroup	Parent context C105147	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(C105148)			Same as context C105111	
		-this context	C105147			Cuts context (C105146)
		(C105146)				Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☒ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 1.52m	Width (W) 0.7m	Depth (D) 0.54m	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 1003687 1003688	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ Dwg 61749
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Basic process

construction ☒ use ☐ disuse ☐

Date	10/7/17
Initials	IAL
Checked by	w

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 [105147]. Cuts ditch [105145]. This ditch is part of the rectangular enclosure that continues to the N. Other slots dug in this ditch show that the depth + width of this ditch vary (see [105111] and [105020]). The ditch in this slot has steep sides, with several 'shelves' where it levels off, before becoming steep again.

Refer to context (105148)

SKETCHES

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

See [105145] for plan
See [105146] for section + matrix

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number C105148
ECB #	Subgroup	Parent context C05147	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context (C05109)
		this context	(C105148)		Cuts context —
		(C105147)			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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) 0.54m.			
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency			
bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1003687 1003688	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D61749
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Basic process

construction ☐ use ☐ disuse ☒
Date 10/7/17
Initials ML
Checked by W.

ADDITIONAL INFORMATION

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

Fill of ditch [105147]. Fill had moderately sorted stones throughout - large amounts. Some charcoal, manganese and chalk were found in this fill. Small amounts of fragmentary bone found in one area, and a tiny fragment of glass found near the base. ~~Flint~~ Possibly worked flint found all along the base, with a concentration in the centre → concentration of possible worked Flint is not the best - so perhaps Flint found all along ^{here}.
worked + then discarded in the base of the ditch?

Refer to context [105147]

SKETCHES

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

See [105145] for plan
See [105146] for section + matrix.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number [105149]
ECB #	Subgroup	Parent context [105149]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105152			Same as context 105149
		this context	105149		Cuts context ☒
		100003			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 1.51	Width (W) 0.61	Depth (D) 0.62	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 1003681-86	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61750
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Basic process construction ☒ use ☐ disuse ☐
Date 10/7/17
Initials RJ
Checked by UN

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)

Steep to moderate sided ditch

Ditch contains 3 fills

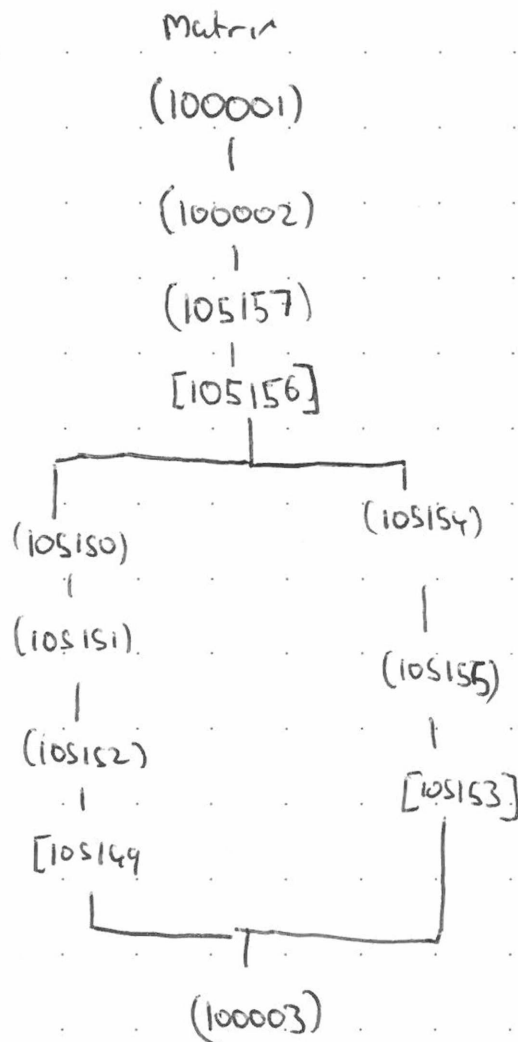
Ditch cut by E→W running ditch [105156]

Age / time period of ditch unknown

Refer to context [105153]
[105156]

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 A	Context number (105150)
ECB #	Subgroup	Parent context (105149)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105156			Same as context ☒
		this context	105150		Cuts context ☒
		105151			Cut by context 105156

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.41		Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese 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				

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003681-86	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61750
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Basic process construction ☐ use ☐ disuse ☒
Date 10/7/17
Initials RD
Checked by W

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 [105149]

Sandy clay fill with high gravel and chert concentration:

Quite high frequency of natural un-struck flint

No finds or dating evidence

Fill
~~Ditch~~ is cut by [105156]

SKETCHES

Refer to context

[105153]-SB

[105156]-SP

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

[105149]-M

N.B- SS = sketch section
Sp = sketch plan-
M = matrix

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105151)
ECB #	Subgroup	Parent context [105149]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105150			Same as context ☒
		this context 105151			Cuts context ☒
		105152			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.20		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></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 1003481 - 86	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61750
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Basic process

construction ☐ use ☐ disuse ☒
Date 10/7/17
Initials RL
Checked by LN

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 of ditch [05149]

Greyish orange sandy clay fill
~~High~~ looks similar to the surrounding natural geology, but
 with much fewer stones.
 There ~~is~~ are occasional flecks of chert and charcoal throughout the
 fill
 No fossils or dating evidence

Refer to context

[105153]
 [105156]

[105149]

SKETCHES

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



Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number (105152)
ECB #	Subgroup	Parent context [105149]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105151			Same as context ☒
		this context	105152		Cuts context ☒
		105149			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 ☐		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		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 F M																																												
bulk find		☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐																																										

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003681 - 86	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61750
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Basic process

construction ☐ use ☐ disuse ☒

Date	10/7/17
Initials	RD
Checked by	W

ADDITIONAL INFORMATION

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

Fill at base of ditch [105149]

Sandy clay fill with high gravel concentration

Similar in composition to (105152), but is much darker, ~~and~~ less orange and more grey.

No finds or dating evidence

SKETCHES

Refer to context [105153]
[105156]

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

[105149]



Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number E105153
ECB #	Subgroup	Parent context E105153	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105155			Same as context ☒
		this context	105153		Cuts context ☒
		100003			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 1.33	Width (W) 0.81	Depth (D) 0.79	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 1003681 - 86	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61750
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Basic process

construction ☒ use ☐ disuse ☐

Date	10/7/17
Initials	RJ
Checked by	W

ADDITIONAL INFORMATION

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

steep sided N→S running ditch

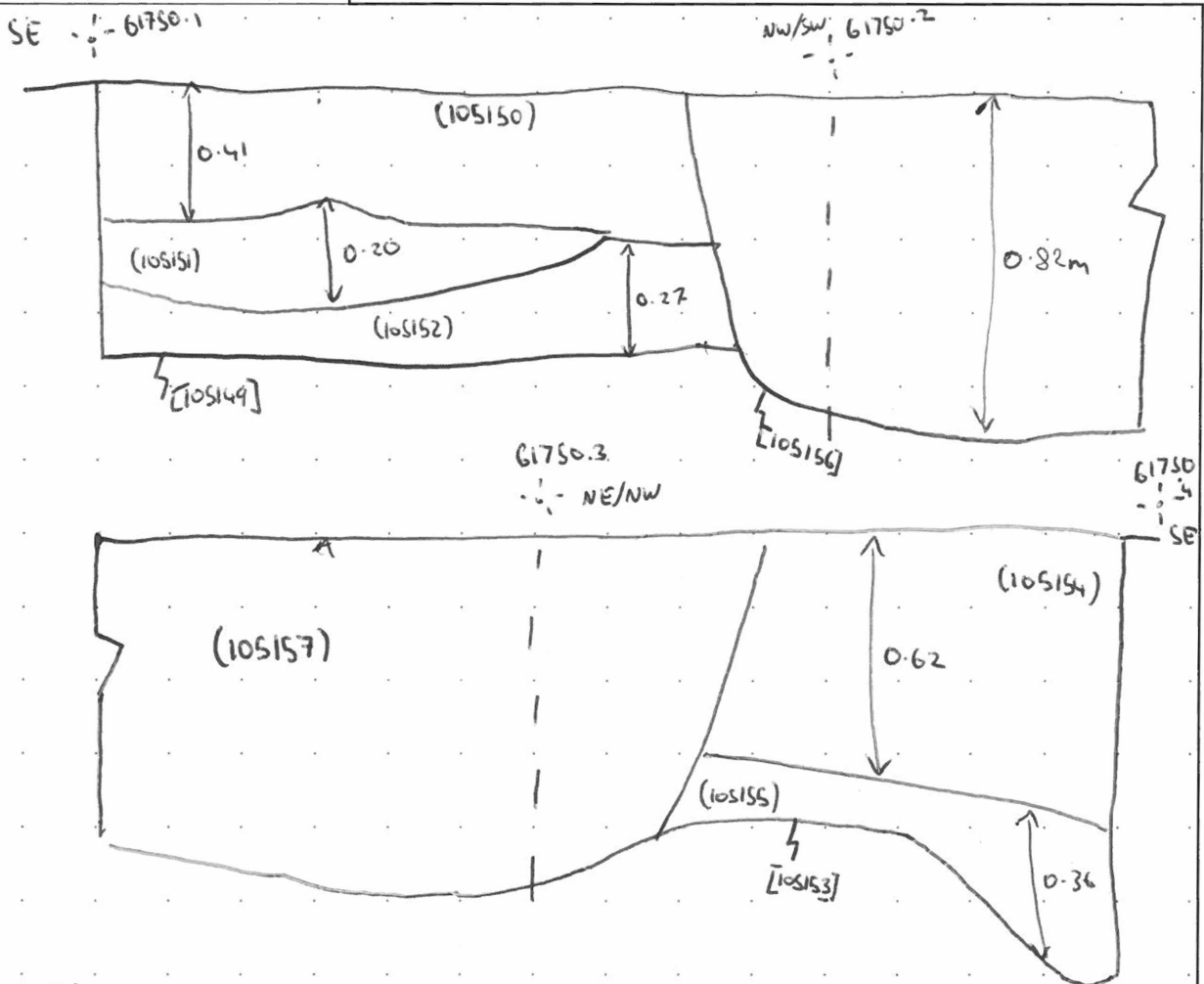
Base is concave, but ^{base} ~~ditch~~ also slopes along its length, getting shallower towards the north ~~side~~ of its course.

Ditch is cut by E-W ditch [105156]

Refer to context [105156]
[105149]

SKETCHES

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



N.T.S

Sketch Section showing relationship between [105149], [105153] and [105156]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105154)
ECB #	Subgroup	Parent context [105153]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105156			Same as context ☒
		this context	105154		Cuts context ☒
		105155			Cut by context 105156

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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) 0.62																																																												
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>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							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 100368 - 86	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61750
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Basic process

construction ☐ use ☐ disuse ☒
Date 10/7/17
Initials RD
Checked by LN

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)

Orangeish brown sandy clay with high gravel content. Top fill of ditch [105153].

Similar in appearance and composition to ~~the~~ (10S157). This fill is slightly lighter and more orange than (10S157), so the difference between the two is just visible.

~~Single~~ Single frag of bone found. ~~all~~

No other finds or dating evidence.

quite a large amount of natural and unworked flint ~~is~~ of varying size.

Refer to context [105155]
[105156]

[105149]

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



Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105155)
ECB #	Subgroup	Parent context (105153)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105154			Same as context ☒
		this context	105155		Cuts context ☒
		105153			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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 ☐ 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) 0.36	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 1003681-26	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61750
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Basic process

construction ☐ use ☐ disuse ☒
Date 10/7/17
Initials RD
Checked by LN

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

No finds or dating evidence.

[105149]

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

STRATIGRAPHY

		105157			Same as context
		this context	105156		Cuts context
		105150	105154		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) 2.25	Width (W) 0.72	Depth (D) 0.82	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 ☐
		1003681-86	Surveyed: plan ☐ section ☐ levels ☐ 61750	Date 10/7/17 Initials RD Checked by CN

ADDITIONAL INFORMATION

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

Large ~~like~~ ~~105149~~ ~~105153~~

Cut of large linear ditch.

Mostly ~~steep~~ steep sided, but starts quite gentle at the surface

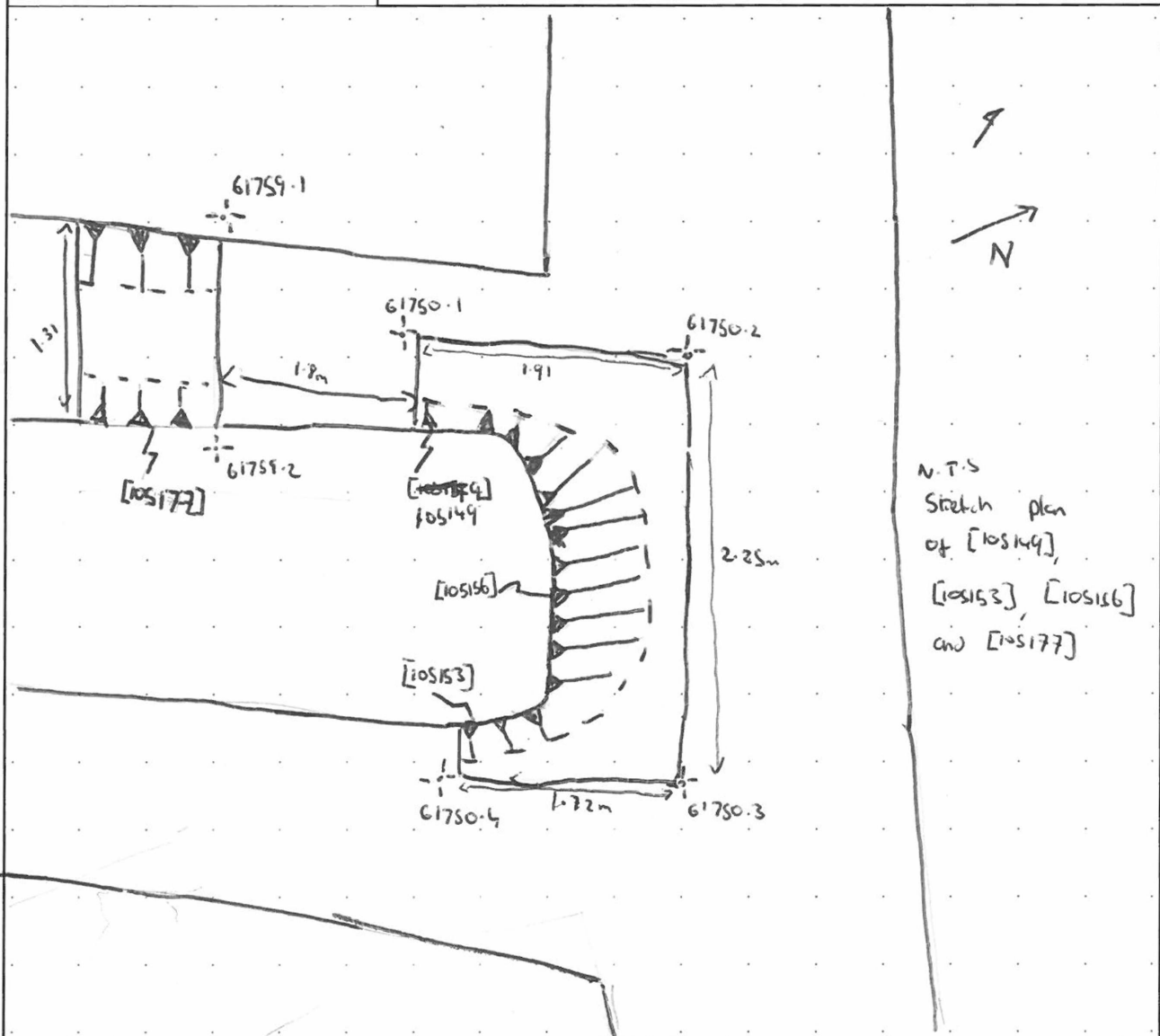
Ditch appears to only contain one fill

Ditch cuts through both ditches [105149] + [105153]

SKETCHES

Refer to context

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



STRATIGRAPHY

		100002			Same as context ✓
		this context	101517		Cuts context ✓
		101516			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

[illegible]

Basic process

Sample nos	Finds nos	Photo nos 1003681-86	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61750	basic process construction ☐ use ☐ disuse ☒
			Date	10/7/17
			Initials	RJ
			Checked by	W

ADDITIONAL INFORMATION

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

Fill of Ditch [105156]

Similar to both ~~[105154]~~ (105154) and (105152)

This fill is slightly darker than both (105152), (105154). Therefore ~~it is possible~~ ^{is} the difference between the fills is visible and it can ~~be~~ be seen that [105156] cuts the ditches containing those fills.

This fill contains some ~~to~~ animal bone ~~fragments~~ towards the middle of the fill. There was also a very small fragment of post mol pot near the surface, however, this can't be considered secure dating evidence.

No other finds or secure dating evidence.

Refer to context [105153]
[105156]

SKETCHES

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

[105149]





Site code A14	Area/Field TEA 10	Sub-area/Trench B	Context number 105158
ECB #	Subgroup	Parent context 105158	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105159			Same as context
		105158			Cuts context 100003
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.90M	Width (W) 1.00M	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)																																																												
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 1003 680	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61751
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Basic process construction ☒ use ☐ disuse ☐
Date 10/07/17
Initials SG
Checked by CC

ADDITIONAL INFORMATION

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

CUT [105158] OF DITCH WHICH IS ORIENTED ON NE-SW AXIS.
DITCH HAS GOT STEEP SIDES WITH V-SHAPED BASE.
DITCH CONTAIN ONE FILL (105159) WHICH DIDNOT CONTAIN ANY
ARTIFACTS. POSSIBLY A DRAINAGE DITCH -DATE UNKNOWN.

Refer to context 105159

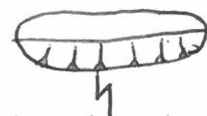
SECTION

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

SKETCHES

N

[105158]



[105140]

7.0 E

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105159
ECB #	Subgroup	Parent context 105158	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context
		105159			Cuts context
		105158			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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 ☐ 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) 0.50 m	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 —	Photo nos 1003680	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61751
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Basic process

construction ☐ use ☐ disuse ☒
Date 10/07/17
Initials SG
Checked by CC

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 (105159) OF DITCH [105158] IS BROWN REDDISH IN COLOUR AND COMPOSED OF SANDY SILT. FILL HAS SOME STONES OF MEDIUM SIZE OCCUR IN IT. FILL IS ~~NOT~~ QUITE UNIFORM IN COLOUR, COMPOSITION AND COMPACTNESS. FILL DID NOT CONTAIN ANY DATING EVIDENCE.

Refer to context 105158

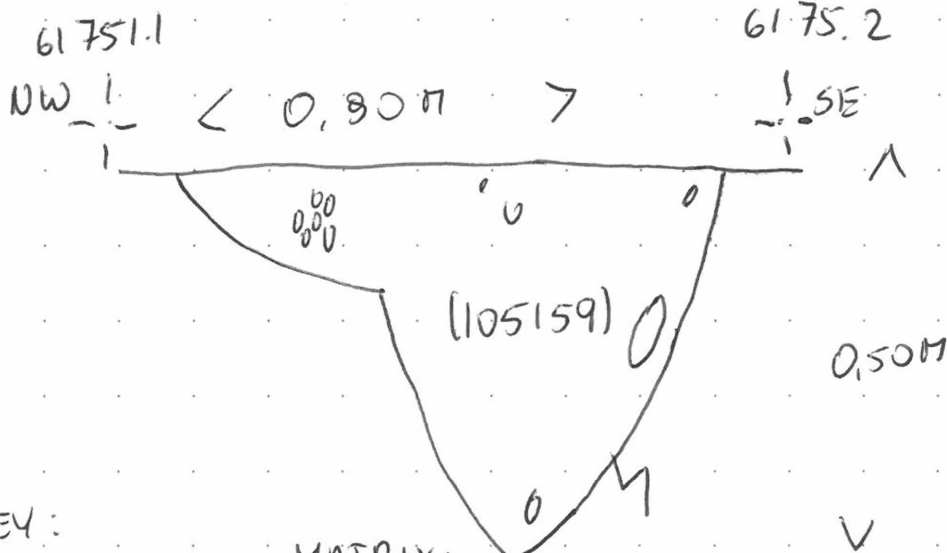
PLAN

SKETCHES

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

ALTA TEA 10 A

SW-FACING SECTION OF DITCH



KEY:
STONE - O

MATRIX:
(100002)
(105159)
[105158]
(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105160
ECB #	Subgroup	Parent context 105160	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105161			Same as context
		this context	105160		Cuts context 10003
		10003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 1m slot	Width (W) 0.5m x 2.6m	Depth (D) 0.1m x 2.0m	
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 1003684	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61752
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Basic process

construction ☒ use ☐ disuse ☐
Date 10/7/17
Initials AJW
Checked by W

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)

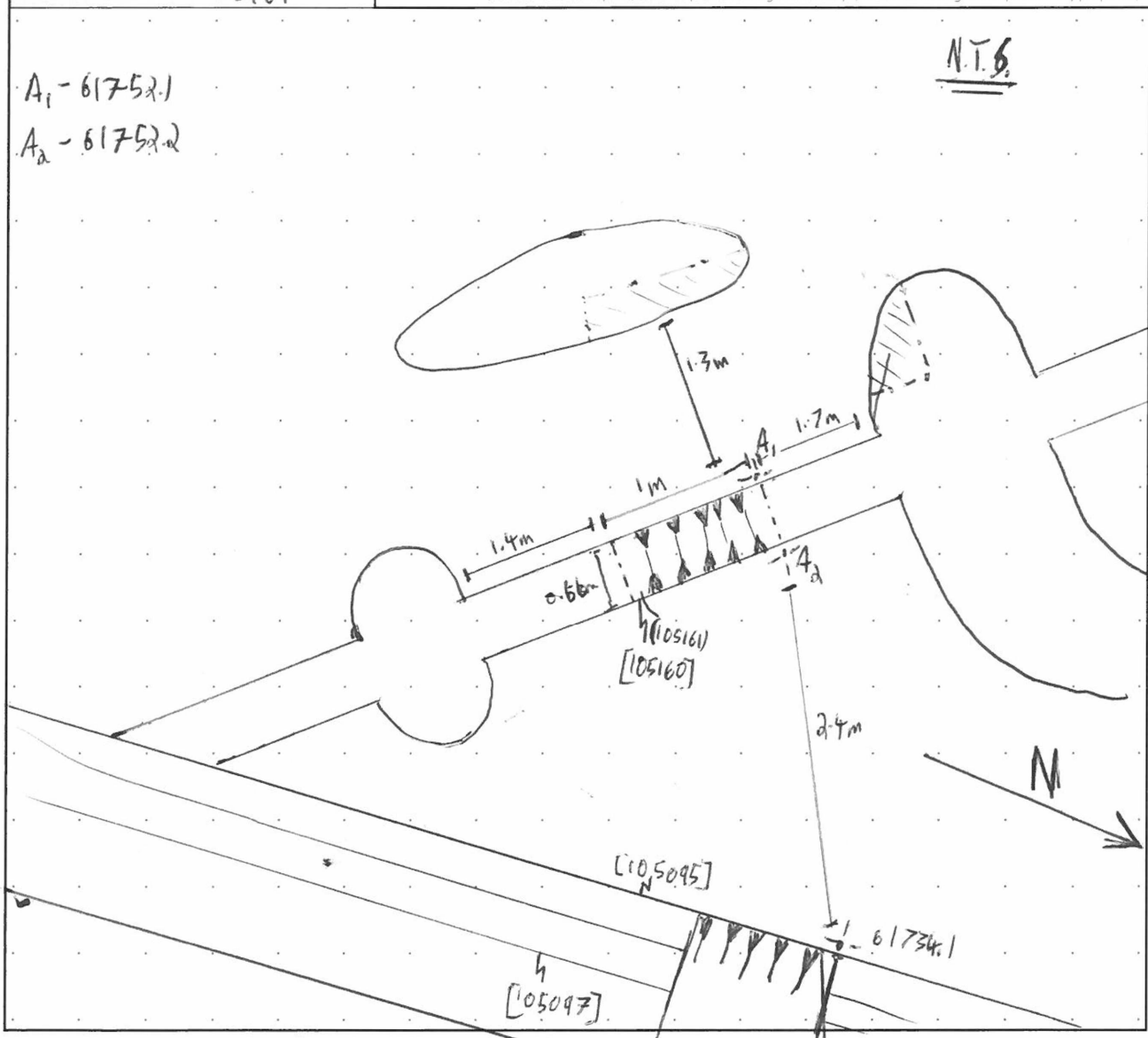
Cut is narrow ditch, possibly intended for drainage due to stony lining base, or ~~the~~ they were deposited by water flowing through ditch.

Possibly prehistoric due to lithics (Neolithic?)

Refer to context 105161

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 A	Context number (105161)
ECB #	Subgroup	Parent context C105160	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context
	105161	this context	10000		Cuts context
		105160			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 (arrow pointing up)	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 ☐ 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) 0.26m	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		
frequency F	bulk find ☐	frequency O P	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1003684	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61752
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Basic process

construction ☐ use ☐ disuse ☒

Date	10/3/12
Initials	ATW
Checked by	W

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

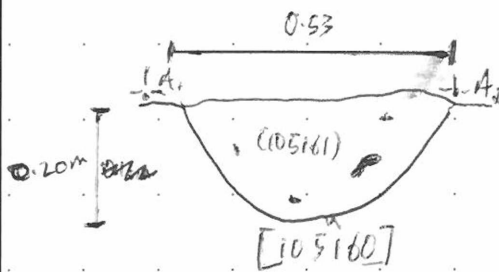
(any further details that may be important for understanding the context, including items marked * overleaf)

- Majority of fill which natural settling and water deposition, however large stone along base may have been deliberately placed to aid in drainage
- Frequent small stones, usually natural flint
- 3 glint flakes seemingly the result of knapping - near top of fill, some smaller shards sitting on top. Fill possibly prehistoric, but not definite. (Neolithic?)
- One half tooth.

Refer to context 105160

SKETCHES

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



A1: 61752.1, SW
A2: 61752.2, NE

South-East facing section

N.T.S.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number [105163]
ECB #	Subgroup	Parent context [105163]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105162)			Same as context —
		(105163)			Cuts context (105164)
		(105164)			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 'L' shape N as corner of enclosure	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) 1.00 at base		Width (W) 1.50m	Depth (D) 0.53	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	bulk find	bulk find	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		1063691 1003692 1063693 1003805 1003906	Surveyed: plan ☐ section ☒ levels ☐ 61754, 61813

Basic process

construction ☐ use ☒ disuse ☐

Date **10/7/17**

Initials **WJ**

Checked by **W**

Cut of ditch, containing a sole fill of clayey silt (105162). The silt contained stone and charcoal inclusions, however no finds were recovered.

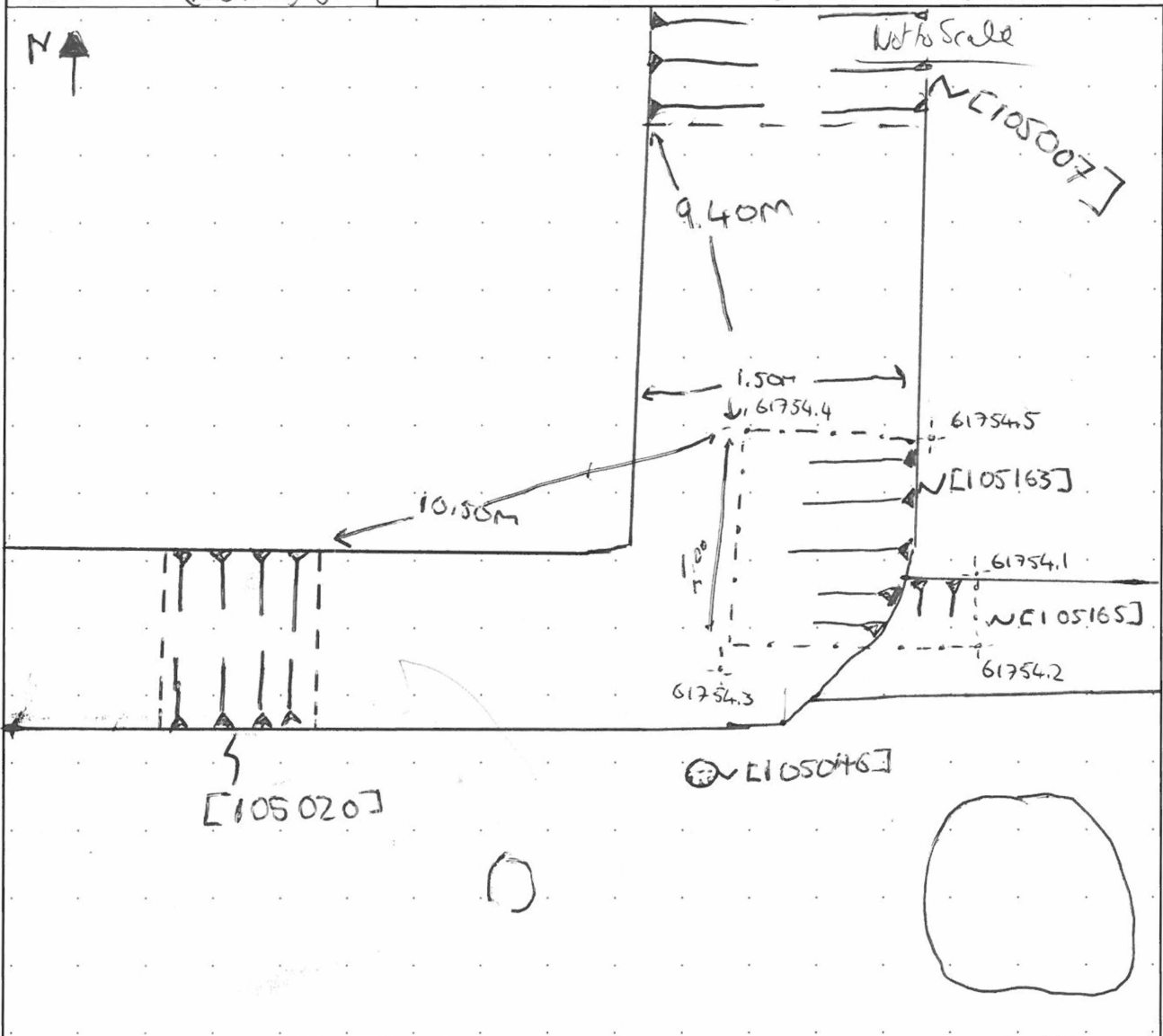
The cut is part of the ~~se~~ rectangular enclosure ditch, which is to the south of the site. The cut cuts through a shallow gully running E-W [105165]. Although no finds were recovered to date the feature, the feature must have been created after the gully went out of use as it was infilled. The cut is slightly shallower than other sections through the ditch, which may be due to the feature's position, right on the corner of the ditch.

Refer to context (105162) for

section and 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 A	Context number (105164)
ECB #	Subgroup	Parent context [105165]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[105163]			Same as context —
		this context → (105164)			Cuts context —
		[105165]			Cut by context [105163] .

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 ☐						
(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) 0.22m		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>X</td> <td>X</td> <td>X</td> <td>O</td> <td>X</td> <td>X</td> <td>X</td> <td>O</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</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	X	X	X	O	X	X	X	O	X	X	X	X	X	X	X	X	X	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	X	X	X	O		X	X	X	O	X	X	X	X	X	X	X	X	X																																										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																											

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003690 1003691	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61754
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Basic process construction ☐ use ☐ disuse ☒
Date 10/7/17
Initials LB
Checked by in

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

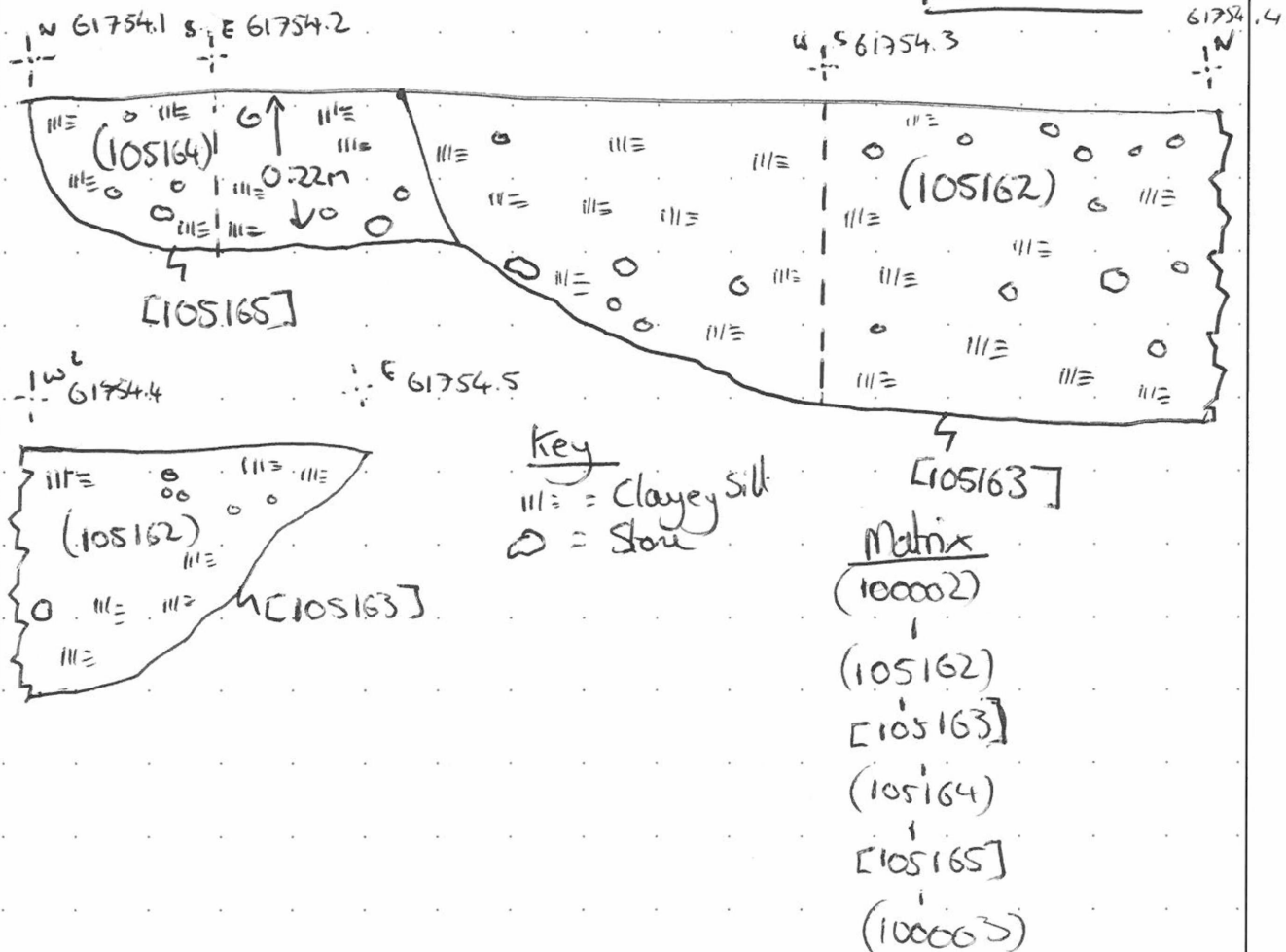
Side silt of gully [105165]. The silt comprises of grey silt, with occasional stone and charcoal inclusions. The silt comprises a single bone, which is likely to be a fairly complete Horse (mdar). However no finds were recovered to help date the silt.

The full length of the silt is unknown due to it being cut by the enclosure ditch [105163]. Fill (105164) is similar in composition to the silt of the enclosure ditch (105162), however the silt of the gully (105164) is grayer in colour. Due to the lack of human activity, it is likely that the silt accumulated through a gradual, natural infilling process.

Refer to context [105165] for 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 TEA10	Sub-area/Trench A	Context number [105165]
ECB #	Subgroup	Parent context [105165]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[105164]			Same as context ☒
		this context		→ [105165]	Cuts context ☒
		[100003]			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.40 at 100	Width (W) 0.85 m	Depth (D) 0.22 m		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

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 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 1003690 1003691	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61754
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Basic process

construction ☒ use ☐ disuse ☐

Date **10/7/17**

Initials **LB**

Checked by **W**

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 E-W running gully/shallow ditch. The gully contains a sole sill of grey silt which contained a single bone in the form of a Plover (105164).

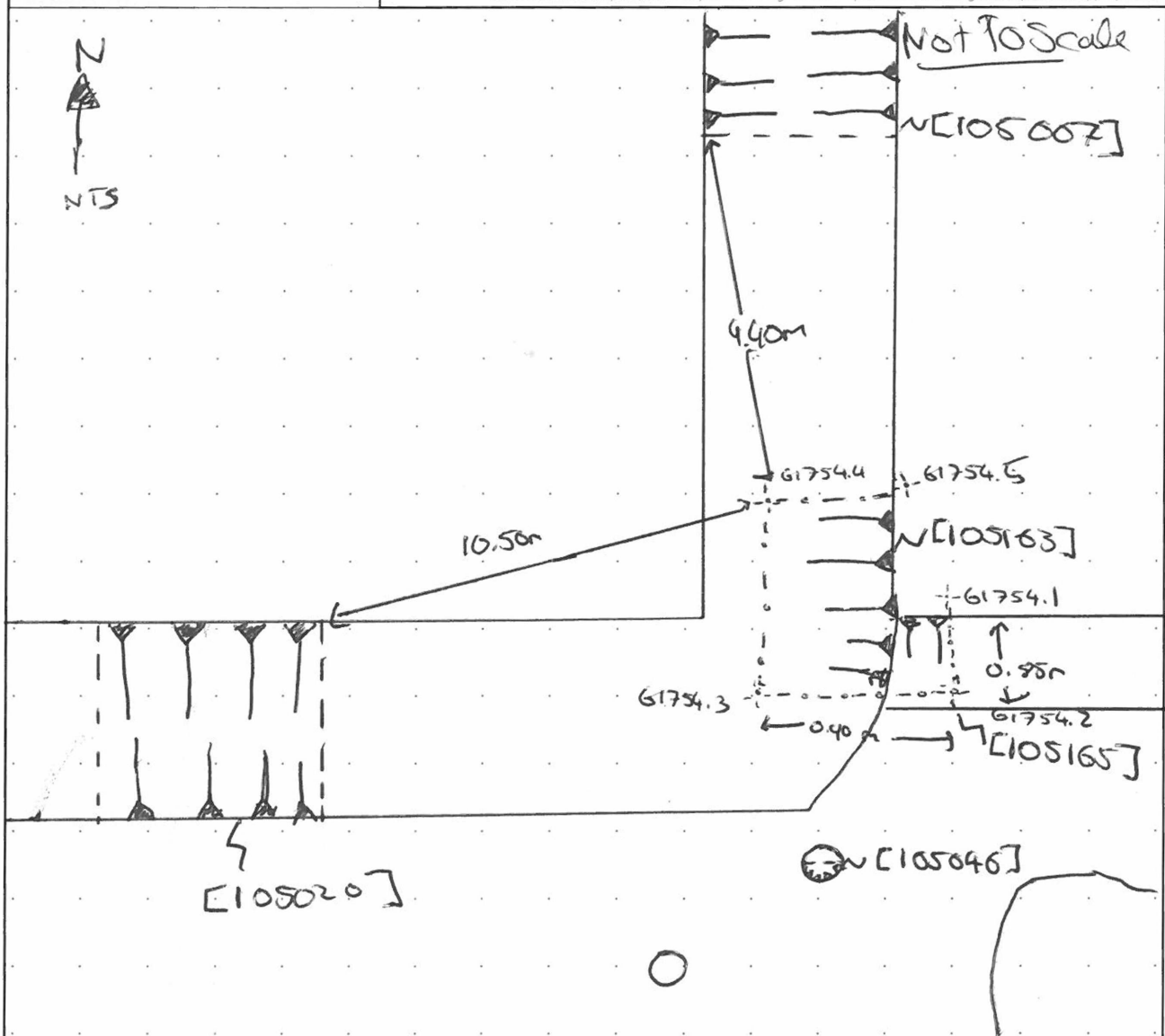
The gully gets cut by the large rectangular ditch [105163]. This implies that the gully pre-dates the construction of ditch, and was out of use and filled before the ditch was constructed. However, the gully is at the same alignment as the E-W running section of the enclosure, possibly indicating that [105165] could be the outlines of an earlier enclosure before being re-cut and realigned later as part of [105163].

Refer to context (105164)

see section and 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 ATB 10	Sub-area/Trench A	Context number 105167
ECB #	Subgroup	Parent context 105167	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105166			Same as context
		this context	105167		Cuts context
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 Z ☐ NE-SW Z ☐ NW-SE N ▲		Sides] ☐ vertical \ ☐ steep / ☒ moderate sloping \ ☐ gentle ~ ☐ stepped Z ☐ undercutting □ ☐ complex*		Base ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping S ☐ uneven □ ☐ complex*	
Dimensions in metres	Length (L) 	Width (W) 	Depth (D) 0.07m	Diameter (Ø) 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 ☐		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 1003694 1003695	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61768
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Basic process

construction ☒ use ☐ disuse ☐

Date **11/7/17**

Initials **TE**

Checked by **W**

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 posthole [105171] - [105167]

fairly regular cut.

Directly in line with [105144] but approx. 10m west.

SKETCHES

Refer to context [105171]
(105166)

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

Stratigraphic matrix

(100002)

(105166)

[105167]

(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105168
ECB #	Subgroup	Parent context 105168	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			105169	105169	Same as context
		this context	105168	105168	Cuts context
			100003	100003	Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.46 m		Width (W) 1.20 m		
		Depth (D) 0.20 cm		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 cm		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 1003696	Drawing nos 61753
Surveyed: plan ☐ section ☒ levels ☐			

Basic process

construction ☒ use ☐ disuse ☐
Date 10/07/17
Initials MAS
Checked by CC

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

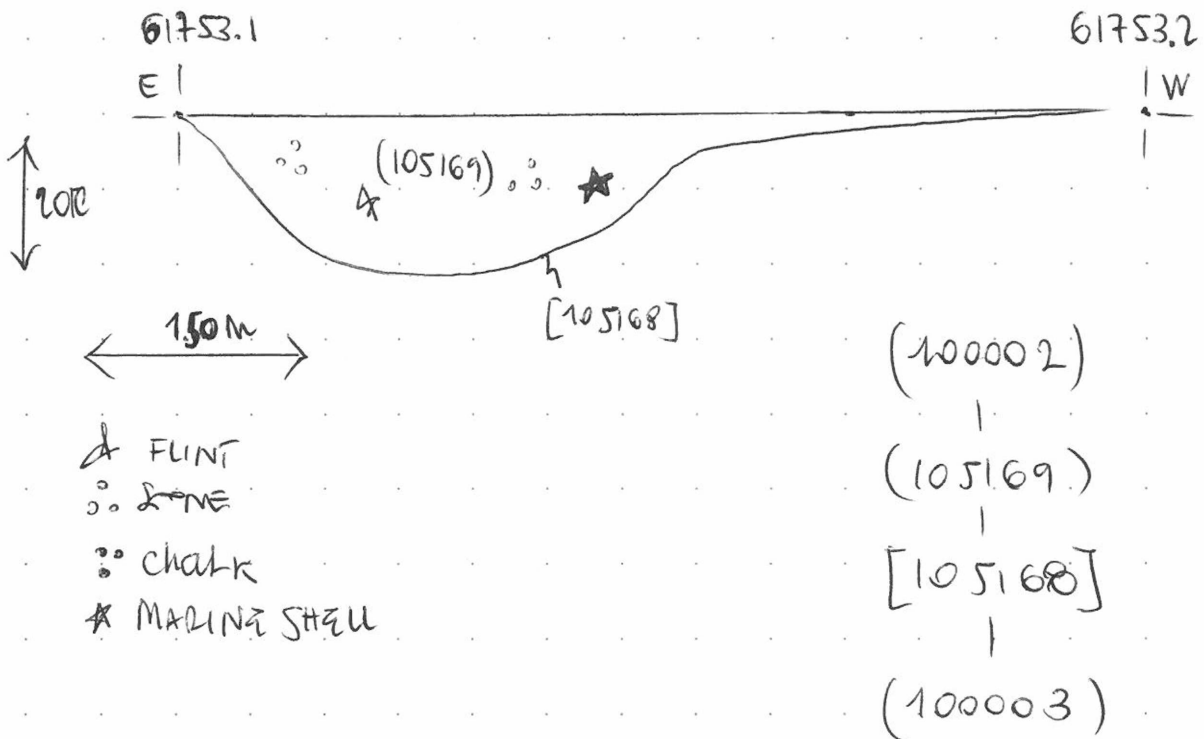
(any further details that may be important for understanding the context, including items marked * overleaf)

THE WT [105168] WTS IN EW TOWARDS THE NATURAL LAYER (100003)
ITS GENTLE SIDES and concrete Base.

Refer to context 105169

PLAN

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



NOT IN
SCALE



Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105169
ECB #	Subgroup	Parent context 105168	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			100022		Same as context
		this context	105169		Cuts context
			105168		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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)	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> <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>M</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>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*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	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							O										O																																										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐																																										

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003696	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61753
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Basic process construction ☐ use ☐ disuse ☒
Date 10/07/17
Initials MAS
Checked by CC

ADDITIONAL INFORMATION

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

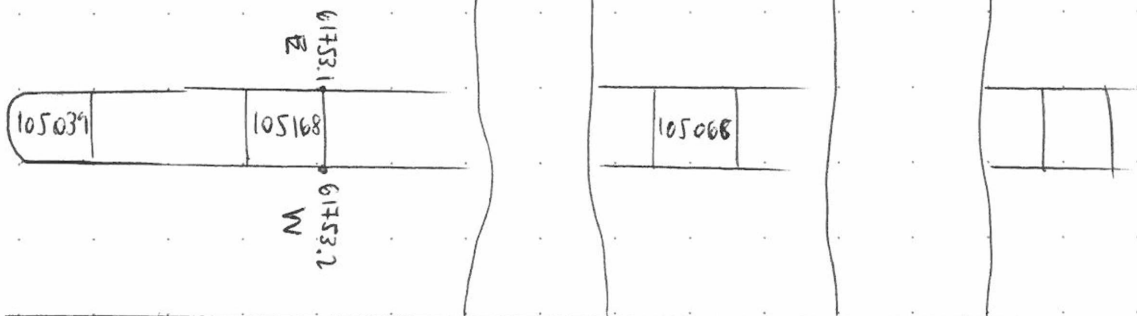
THE FILL (105169) FILLS THE CUT [105168] SEEMS LIKE A
NATURAL DEPOSIT MIXED WITH SANDY SOIL AND DARK
LEWEL. INSIDE I FOUND A CORE OF FLINT, SHELS AND
DIFFERENT LITTLE STONE.
THIS FILL COVERED THE NATURAL LFTYZH (100003).

Refer to context 105168

SECTION

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

SKETCHES



NOT IN SCALE

STRATIGRAPHY

		100002			Same as context
		this context	105170		Cuts context
		105171			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 II ☐ E-W III ☐ NE-SW IV ☐ NW-SE		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 (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 1003C97 1003008 6101405	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61769	construction ☐ use ☐ disuse ☒
				Date 11/7/17
				Initials JE
				Checked by LW

ADDITIONAL INFORMATION

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

Fill for pit [105171]

Moderately compact, like (105166) this feature had been baked under the sun for a long time before excavation.

Some flint-worked flint found in this feature. One very nice, fine bladelet & some larger scrap flakes.

Evidence for ~~unimachining~~ worm activity.

No other finds

No samples taken.

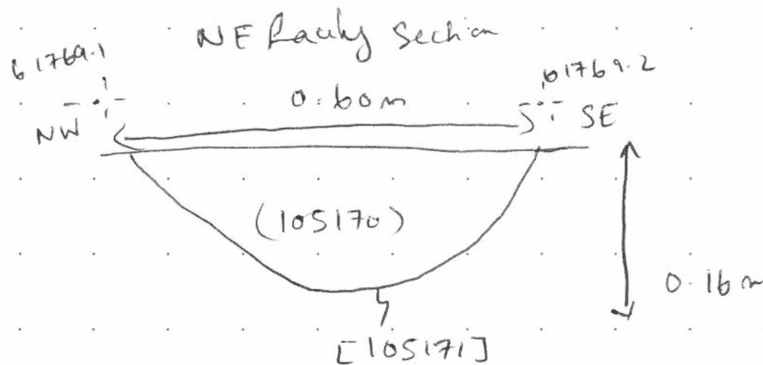
Some charcoal & some manganese.

SKETCHES

Refer to context [105171]

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

Not to scale



N.B. for sketch plan, please see context [105171]:

(100002)

(105170)

[105171]

(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number [105171]
ECB #	Subgroup	Parent context [105171]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105170			Same as context
		this context	105171		Cuts context
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-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) 0.16		Diameter (Ø) 0.60
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

FILL/DEPOSIT

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

DESCRIPTION

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 1003697 1003698 6101405	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61769
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Basic process

construction ☒ use ☐ disuse ☐

Date	11/7/17
Initials	TE
Checked by	W

ADDITIONAL INFORMATION

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

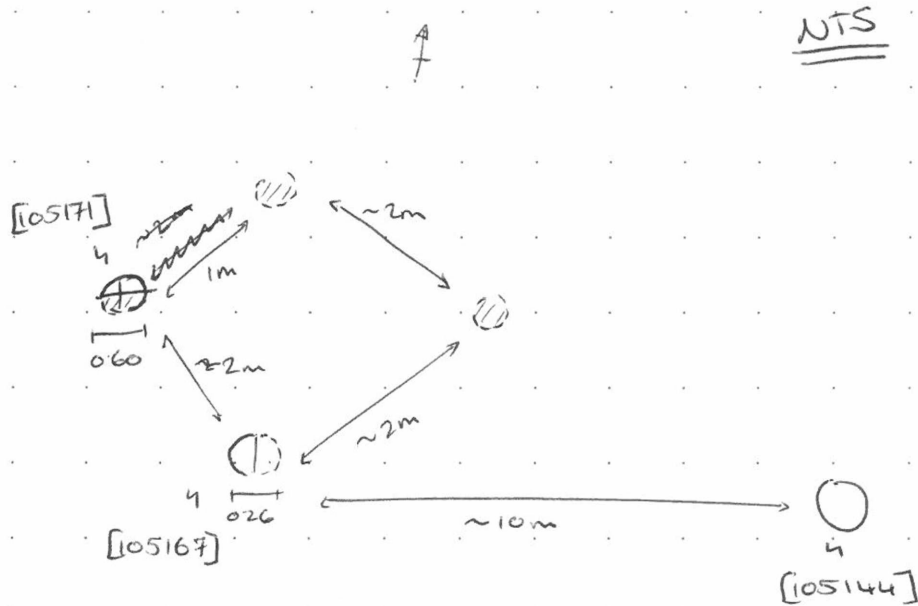
cut of pit [105171]

Regular cut, approx 2m NW of [105167].
Possibly a set of 4 - other two to be excavated

Refer to context (105170)

SKETCHES

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



MOLA
HEADLAND
ARCHAEOLOGY

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number 105173
ECB # -	Subgroup -	Parent context 105174	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

			105172		Same as context
		this context	105173		Cuts context /
			105174		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

[illegible]

construction ☐ use ☐ disuse ☒

Sample nos N/A	Finds nos /	Photo nos 1003699 - 1003702.	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61755	construction ☐ use ☐ disuse ☒ Date 11/07/17 Initials S-W Checked by RS
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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.

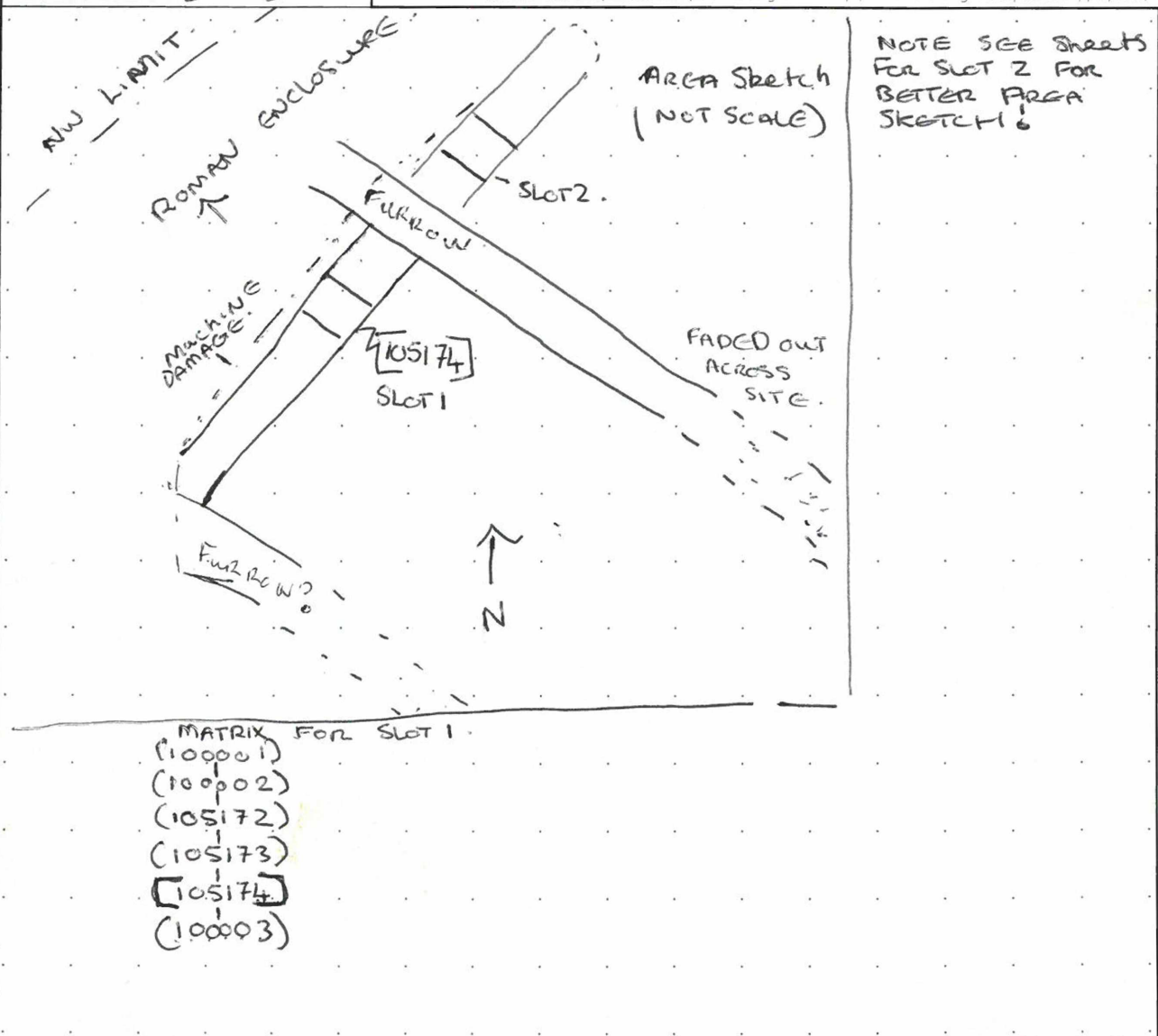
ADDITIONAL INFORMATION

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

(105173) PRIMARY Fill of LINEAR [105174]
 See (105172) For Sketchs. (105172 overlies IT).
 - CONTAINED more chalky deposits throughout and a ~~more~~ ~~concentration~~ CONCENTRATION around the INTERFACE with the natural. (heavily chalky silty reddish/orange Gravel.)
 (which is why NE side is ~~is~~ OVERCUT TO ENSURE True EDGES were EXPOSED). Also heavier concentration of gravel, ~~and~~ flints dispersed all < 0.05m in size. near basal centre of feature collection of more organised gravel with a sandier consistency & suggesting this deposit is part natural infill and collapse of edges accumulating with heavier material at base. No distinct boundaries with this to indicate more singular events so interpreted as one event.
 NO FINDS TO INDICATE Phase.

Refer to context (105172) [105174]

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 A	Context number 105174
ECB # —	Subgroup —	Parent context 105174	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			(105173)		Same as context 105213
		this context	(105174)		Cuts context ☒
			(100003)		Cut by context ☒ N/A

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 1m	Width (W) 1.5cm	Depth (D) 0.49m	Diameter (Ø) N/A	
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)		Inclusions use the following: O: occasional M: moderate F: frequent stones* ☐ chalk ☐ iron pan ☐ manganese ☐ 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				

CROSS REFERENCE

Sample nos N/A	Finds nos /	Photo nos 10636 99- 1003702	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61755
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Basic process construction ☒ use ☐ disuse ☐
Date 12.07.17
Initials S
Checked by CC

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

[105174] CUT OF LINEAR FEATURE.

PRIMARY FILL (105173)

SECONDARY FILL (105172).

RUNS NE-SW ACROSS SITE. APPEARS TO TERMINATE DUE NE WITHIN TEN METERS OF THIS SLOT AND SW END TRUNCATED PARTIALLY BY MACHINE DAMAGE SO UNCLEAR IF IT CARRIES ON INTO LIMIT OF EXCAVATION (WITHIN SW CORNER OF AREA ^{TEN}A) OR INTERACTS WITH 'ROMAN' ENCLOSURE LOCATED DUE NW OF THIS LINEAR.

— LIKELY DITCH  SLIGHTLY STEPPED IN PROFILE AS break in side slopes. ^{GENTLY STEPPED} MAY BE INDICATIVE OF AGE/PHASE?

* NO FINDS IN THIS SLOT.

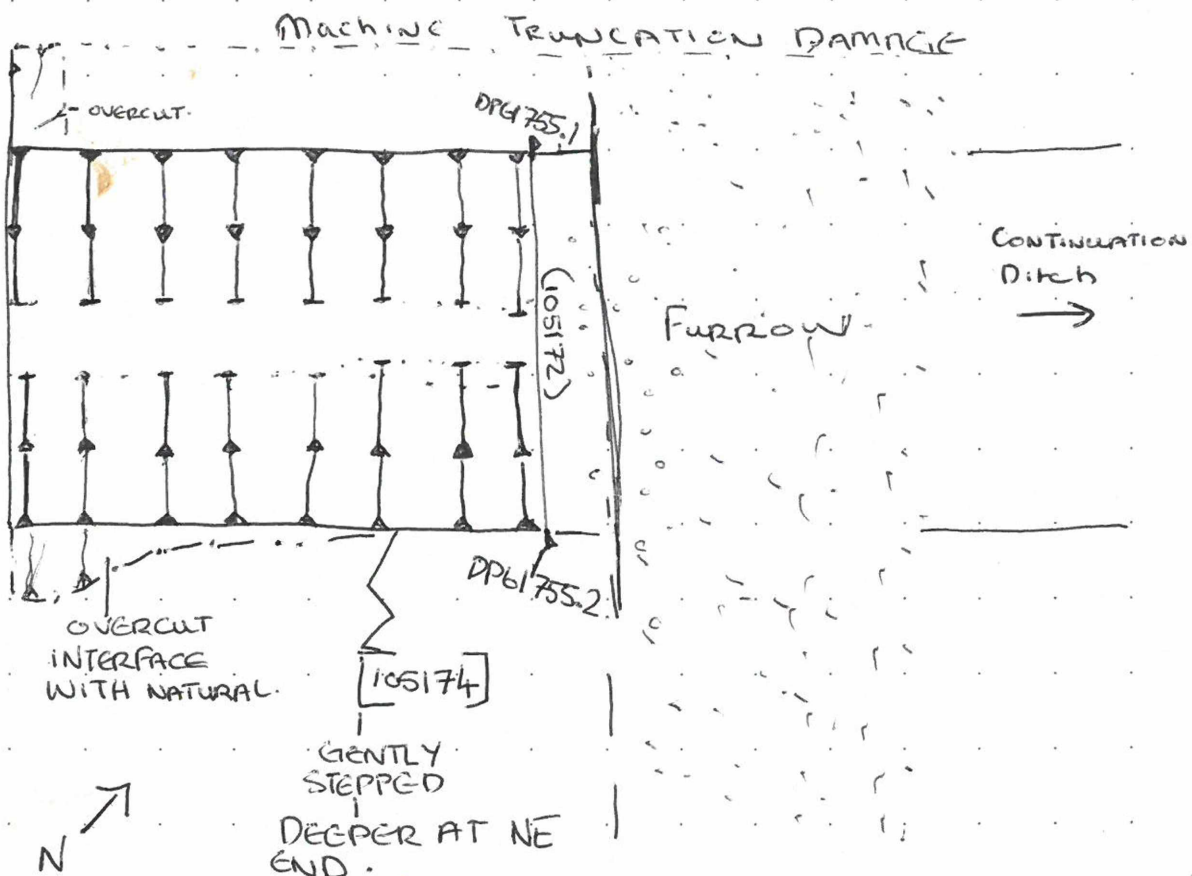
— BELIEVED FURROW TRUNCATES PART OF IT DUE NE OF THIS SLOT. SO IT PREDATES THIS.

Refer to context (105172) (105173)

SKETCHES

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

* NOTE SIDES HAVE UNDERGONE STAGES OF POSSIBLE COLLAPSES AND INTERFACE WITH NATURAL UNCLEAR (AT PARTS VERY DIFFUSED).



PLAN SKETCH (NOT SCALE) see (105173) For Area sketch

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA-10	Sub-area/Trench A	Context number [105175]
ECB #	Subgroup	Parent context [105175]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			(105245)		Same as context [105008]
		this context	[105175]		Cuts context (100003)
			(100003)		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐					pit ☐ post-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) 2.4m (as excav.)	Width (W) 1.3 (as excav.)	Depth (D) 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)	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	Drawing nos 61775
		1003747	Surveyed:
		1003748	plan ☐ section ☒ levels ☐
		1003749	

Basic process

construction ☒ use ☐ disuse ☐

Date **17/07/17**

Initials **EE**

Checked by **CC**

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

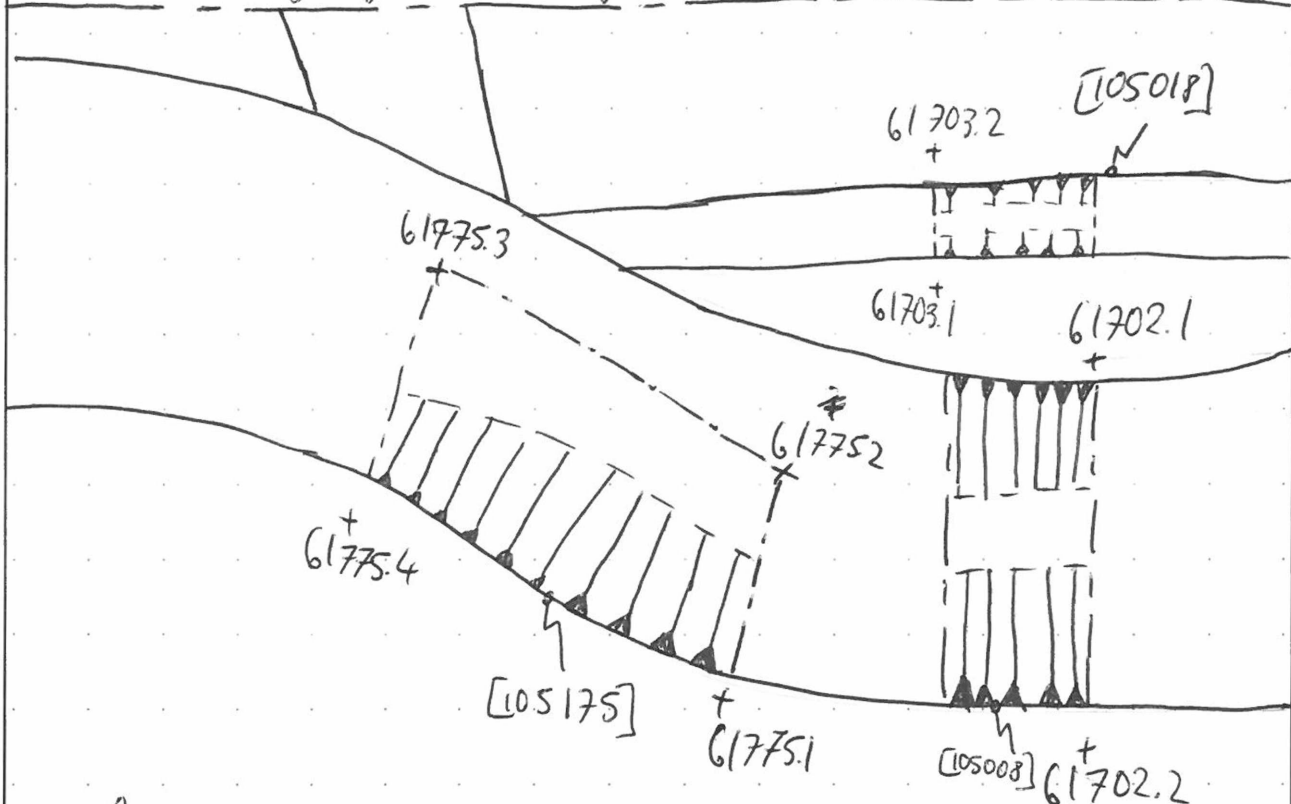
Cut, made to set a ditch for drainage and probably for boundary purpose too. Before this slot its shape in plan is linear. Within this slot the ditch turn to the North East and then more than 10m ~~to the~~ to the north it turns again to the north west. Its shape in section is really regular moderate slopes and concave base, it is more deep in the northern edge: 1m deep in the southern ~~edge~~ edge: 0.85m (more or less). It is cut ~~by~~ through two layers of natural soil: the first one is a chalky brown silt and the second one beneath is a silty yellow sand layer. The ditch is filled with several layers of natural materials stripping in it (probably after rains or floods): (105245); (105243); (105182) the other fills could ~~have~~ been dumped layers: (105244); (105176); (105181).
have

Refer to context Section → (105245) Matrix → (105244)

SKETCHES

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

Edge of location of TEA-10 A



Plan

N →

STRATIGRAPHY

			(105182)		Same as context
		this context	(105176)		Cuts context
			(105243)		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

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
	10203	1003747 1003748 1003749	61775 Surveyed: plan ☐ section ☒ levels ☐	Date 17/07/12 Initials EE Checked by CC

ADDITIONAL INFORMATION

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

Fill of the ditch [105175]; it is an homogenous layer of dark brown silt with some stone inclusions (1cm to 10cm) and few chalk inclusions (1cm to 3cm), there is also ~~few~~ very few charcoals and fired clay inclusions. The homogeneity of the layer suggest that is a dumped layer of material inside the ditch, probably organic ones or results of human activities as suggested by the presence of charcoals and fired clay. There is also finds (bones, pot and a ~~pot~~ brooch pin in copper alloy). The pottery seems to be late Iron age or early roman.

Refer to context	Motif → (105244)	Plan → [105175]	SKETCHES
	Sections → (105245)	(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 A	Context number [105177]
ECB #	Subgroup	Parent context [105177]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100105179			Same as context 105149
		105177			Cuts context ☒
		100003			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 S ☐ steep M ☒ moderate sloping G ☐ gentle St ☐ stepped U ☐ undercutting C ☐ complex*	Base F ☐ flat C ☒ concave V ☐ v-shaped S ☐ sloping U ☐ uneven C ☐ complex*			
Dimensions in metres	Length (L) 1.20	Width (W) 1.31	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 ☐	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 1003764-705	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61759
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Basic process

construction ☒ use ☐ disuse ☐
Date 19/7/17
Initials RJ
Checked by W

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 linear ditch containing two fills.

moderate to steep sided with shallow concavity at base.

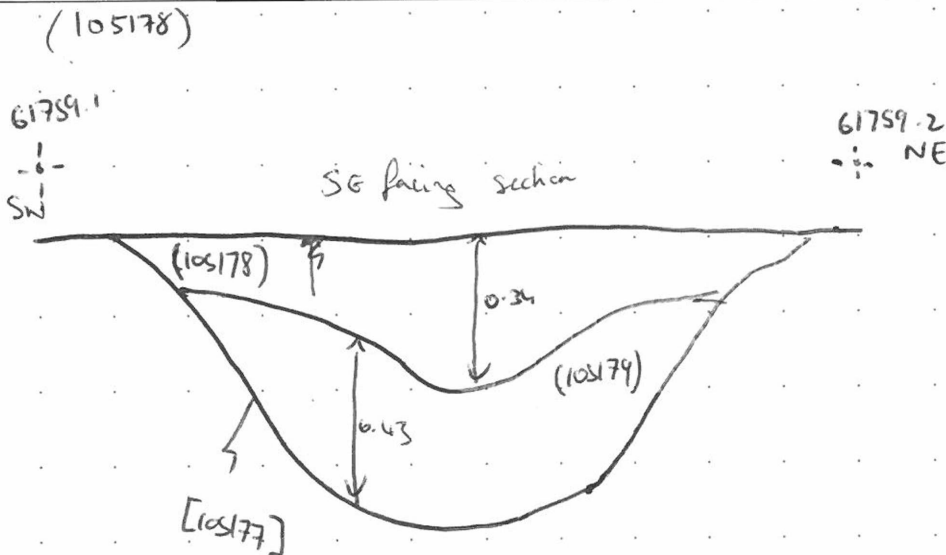
Part of same ditch as [105149].

SKETCHES

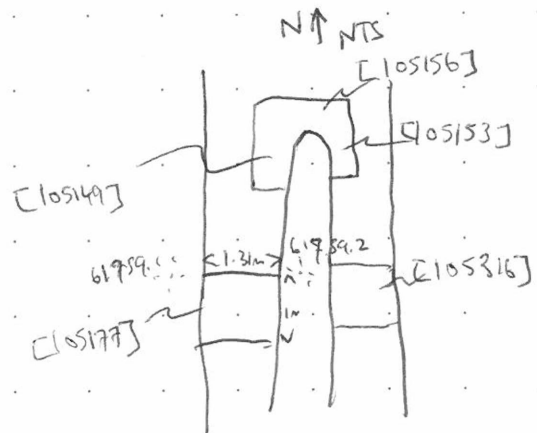
Refer to context

Plan
[105156]

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



N.T.S sketch section [105177]



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number (105178)
ECB #	Subgroup	Parent context [105177]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context ☒
		this context	105178		Cuts context ☒
		105179			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-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) 0.34	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>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							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 1037 1003704-705	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61759
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Basic process construction ☐ use ☐ disuse ☒
Date 19/07/17
Initials RD
Checked by IN

ADDITIONAL INFORMATION

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

Top fill of ditch [105177]

Grayish brown Sandy clay with high gravel content.

Single fragment of bone found. no other finds or dating evidence.

~~few~~ frequent natural flint fragments along with some chert.

Refer to context [105177]
[105156]

SKETCHES

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

(100002.)
|
(105178)
|
(105179)
|
[105177]
|
(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number (105179)
ECB #	Subgroup	Parent context [105177]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105178			Same as context ☒
		this context	105179		Cuts context ☒
		105177			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-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) 0.4	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 1003704-705	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61759
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Basic process

construction ☐ use ☐ disuse ☒

Date	14/7/17
Initials	RI
Checked by	IN

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)

Naturally infilled material and fill composed mostly of natural geology

[105177]
[105156]

$$(105178)$$

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

STRATIGRAPHY

		100002			Same as context
		this context	105180		Cuts context
		105181			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

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☐
N.A.	N.A.	1003703	Surveyed: plan ☐ section ☒ levels ☐ 61760	Date 12/07/17 Initials M. Sz. Checked by CC

Trackway
 FILL OF DITCH (105180). EXCAVATED PART OF THIS ORANGEISH-BROWN FILL INCLUDED OCCASIONAL SMALL STONES, FEW PIECES OF DAUB AND ONE POTTERY SHARD (PROBABLY IT IS A PART OF RIM OF BIG VESSEL). THE PIECE OF THIS POTTERY IS BLACK IN CROSS-SECTION. I AM NOT 100% SURE BUT IT SEEMS TO ME THAT FOUND POTTERY CAN BE RELATED WITH IRON AGE (POSSIBLY WITH ROMAN PERIOD OR IRON AGE)

→ This "ditch" is associated with / is believed to form part of the post-medieval trackway. Pottery is likely to be from disturbance and not a primary deposit. The ditch was recorded as a single cut. However photos suggest that two features were visible (the same as slots to the north [105455] + [105457] and south [105885] + [105887]. It is believed that this ditch was incorrectly recorded and insufficient time was available to correct it.

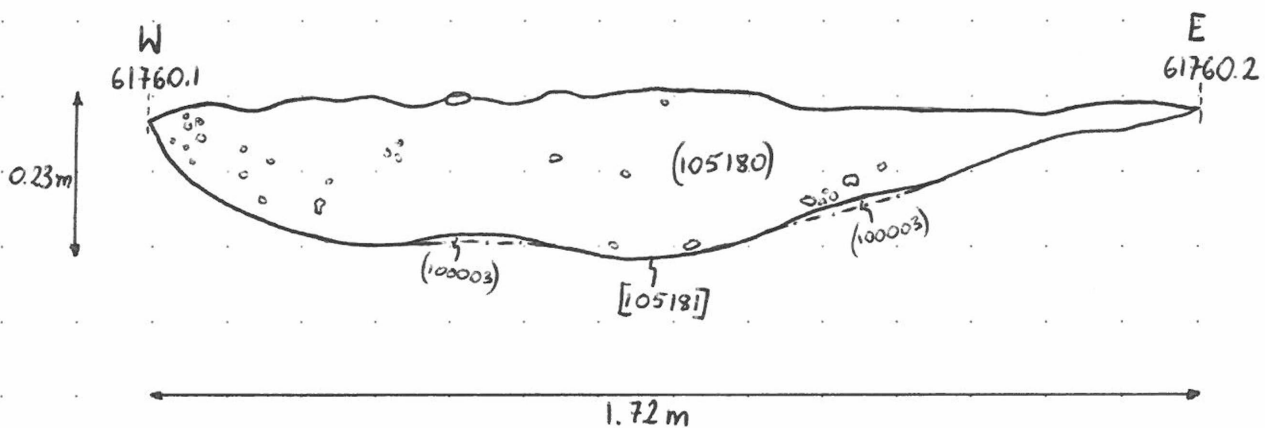
Refer to context 105180

SKETCHES

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

NOT TO SCALE

S. FACING SECTION OF ~~DITCH~~ Trackway



key:
 ○ - STONES

MATRIX:
 (100002)
 |
 (105180)
 |
 [105181]
 |
 (100003)

STRATIGRAPHY

		105180			Same as context	105193
		this context	105181		Cuts context	100003
		100003			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) 1.72m	Depth (D) 0.22m	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) ☒

Trackway

INTERPRETATION

Compaction		Colour		Composition		Inclusions																																																													
☐ 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		<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></td><td></td><td></td><td></td><td></td><td></td><td></td><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> </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																				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																																																																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																																

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☒ use ☐ disuse ☐
N.A.	N.A.	1003703	Surveyed: plan ☐ section ☒ levels ☐ 61760	Date 12/7/17 Initials M.Sz. Checked by CC

ADDITIONAL INFORMATION

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

CUT OF DITCH [105181]. THE CUT IS ALIGNED ON AN NORTH-SOUTH AXIS AND CAN BE RELATED WITH SOME DRAINAGE SYSTEM. FOUND PIECE OF POTTERY, POSSIBLY FROM ROMAN PERIOD, SUGGESTS THAT THE DITCH WAS FORMED EARLIER OR IN THIS PERIOD.

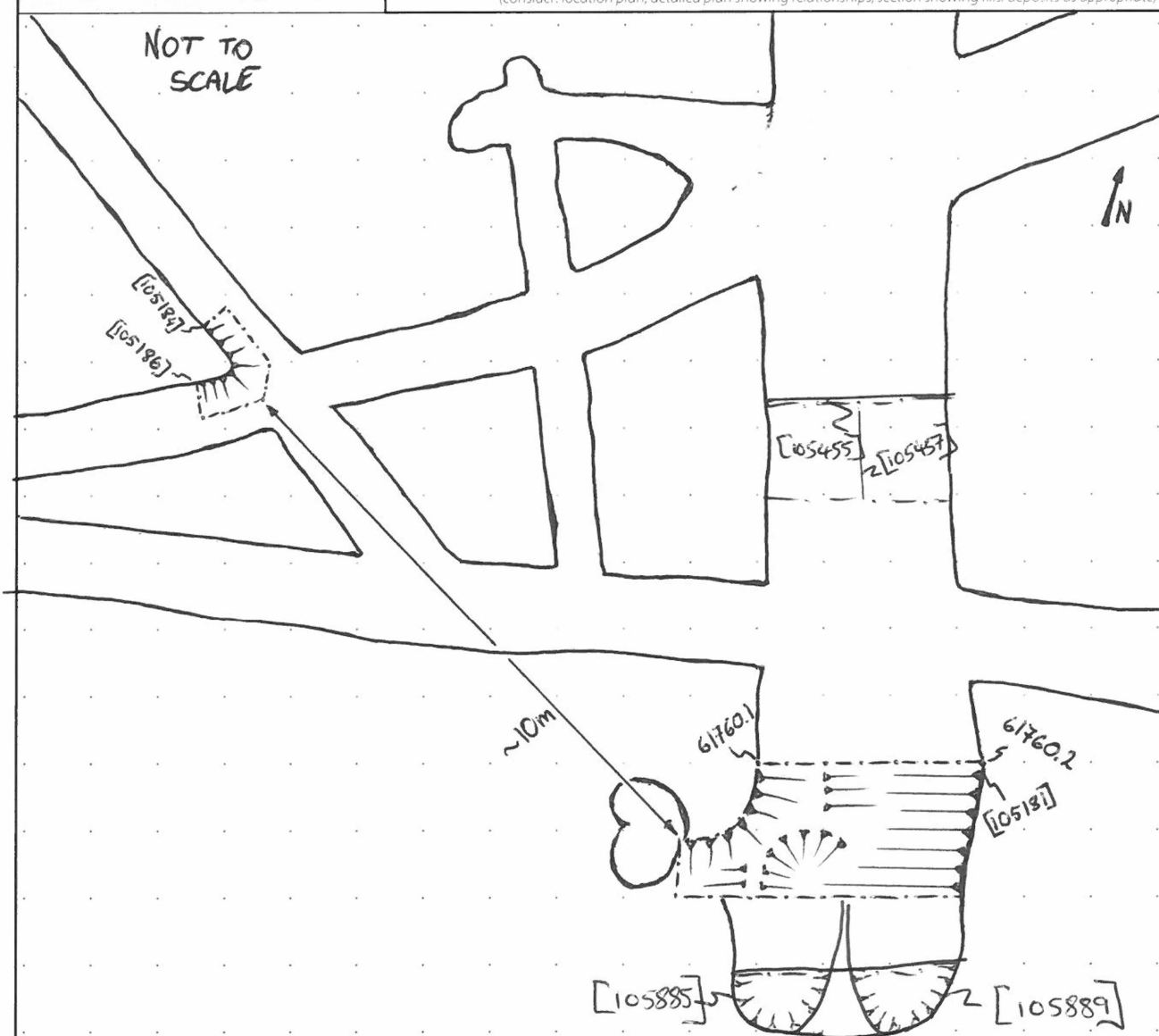
This "ditch" may form a southern most reach of the trackway - group no (106699), it's form here is however, different to the gully formations typical of the trackway to the north. ~~It may therefore be an earlier ditch.~~

No indication of an earlier feature overlain/cut by a later trackway is visible here/in this section drawing, however it is evident in the photo and in slots to the north [105455][105457] and south [105885] + [105889] - In conclusion this slot ~~was~~ is considered to be incorrectly recorded but was required to be signed off too quickly for the slot to be corrected.

Refer to context 105181

SKETCHES

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



STRATIGRAPHY

			(100002)		Same as context
		this context	(105182)		Cuts context
			(105183)		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

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos 61775	construction ☐ use ☐ disuse ☒
		1003747	Surveyed:	Date 18/07/17
		1003748	plan ☐ section ☒ levels ☐	Initials EE
		1003749		Checked by CC

(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)



Site code A14	Area/Field TEA-10	Sub-area/Trench A	Context number (105183)
ECB #	Subgroup	Parent context (105175)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

			(105182)		Same as context
		this context	(105183)		Cuts context
			(105176)		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 ☐ 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	stones* ☒ chalk ☐ iron pan ☐ manganese ☐ 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 1003747 1003748 1003749	Drawing nos 61775 Surveyed: plan ☐ section ☒ levels ☐
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Basic process

construction ☐ use ☐ disuse ☒

Date 18/07/17

Initials EE

Checked by CC

ADDITIONAL INFORMATION

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

Fill of the ditch [105175] the matrix is really homogeneous, it is a mid brown silt, but there is a lot of chalk inclusions (0.1 to 5cm) and some stones. That is suggesting that layer could be a natural infilling of the ditch. There is really few charcoals and only 1 pot sherd which reinforces the idea that layer could have been some natural materials which slipped within the ditch. ~~There is no evidence of any other material.~~

Refer to context

Matrix → (105244) Sections: (105245)
Plan → [105175]

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 A	Context number 105184
ECB #	Subgroup	Parent context 105184	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105185			Same as context
		105184			Cuts context 100003
		100003			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.76m	Width (W) 0.68m	Depth (D) 0.48m	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
		1003706	Surveyed: plan ☒ section ☒ levels ☐ 61761, 61762

Basic process

construction ☒ use ☐ disuse ☐
Date 13/07/17
Initials SG
Checked by CC

ADDITIONAL INFORMATION

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

CUT [105184] OF DITCH REVEALED A FAIRLY UNIFORMLY SIDED DITCH WITH CONCAVE IRREGULARLY SHAPED BOTTOM.

DITCH IS INTERSECTED BY ANOTHER DITCH [105186].

DITCH CONTAIN ONE FILL [105185]. IT DID NOT CONTAIN ANY DATING EVIDENCE - NOT POSSIBLE TO ESTABLISH DATE.

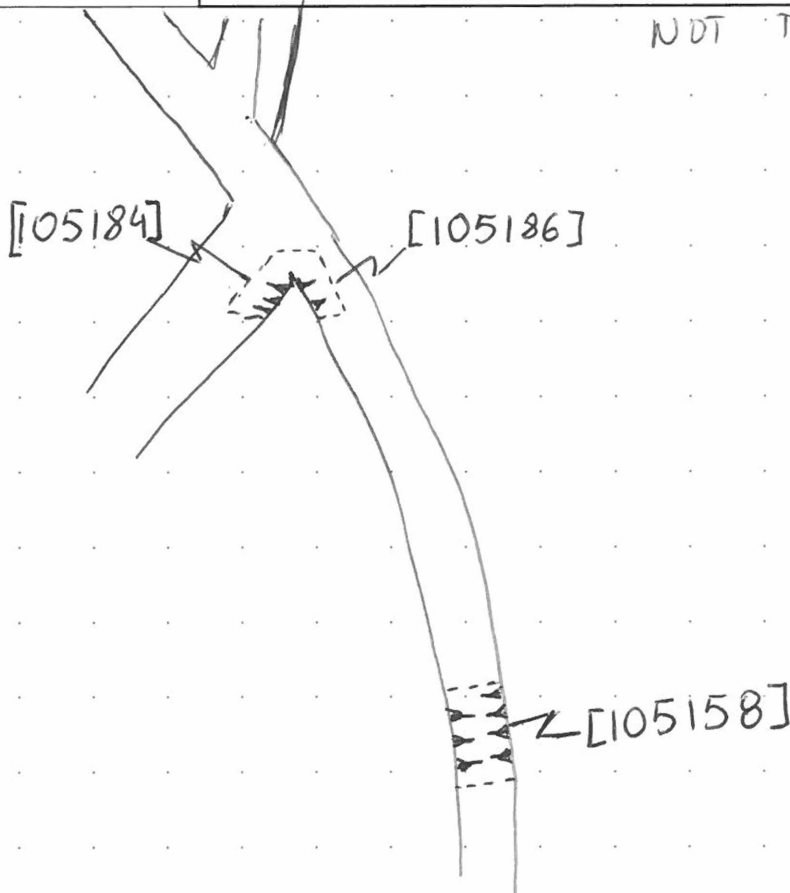
Refer to context 105185

SECTION

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 TEA 10	Sub-area/Trench A	Context number 105185
ECB #	Subgroup	Parent context 105184	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105186			Same as context
		105185			Cuts context
		105184			Cut by context 105186

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 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) 0.48m		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 1003706	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61761 61762
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Basic process

construction ☐ use ☐ disuse ☒
Date 13/07/17
Initials S.G.
Checked by CC

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 [105185] OF DITCH [105184] IS COMPOSED OF SILTY SAND OF MEDIUM REDDISH-BROWN COLOUR WHICH PROBABLY DERIVED FROM NATURAL SURROUNDING LAYER. FILL IS FAIRLY LOOSE AND CONTAIN OCCASIONAL MEDIUM SIZED STONES. FILL DID NOT CONTAIN ANY ARTIFACTS - DATE IMPOSSIBLE TO ESTABLISH.

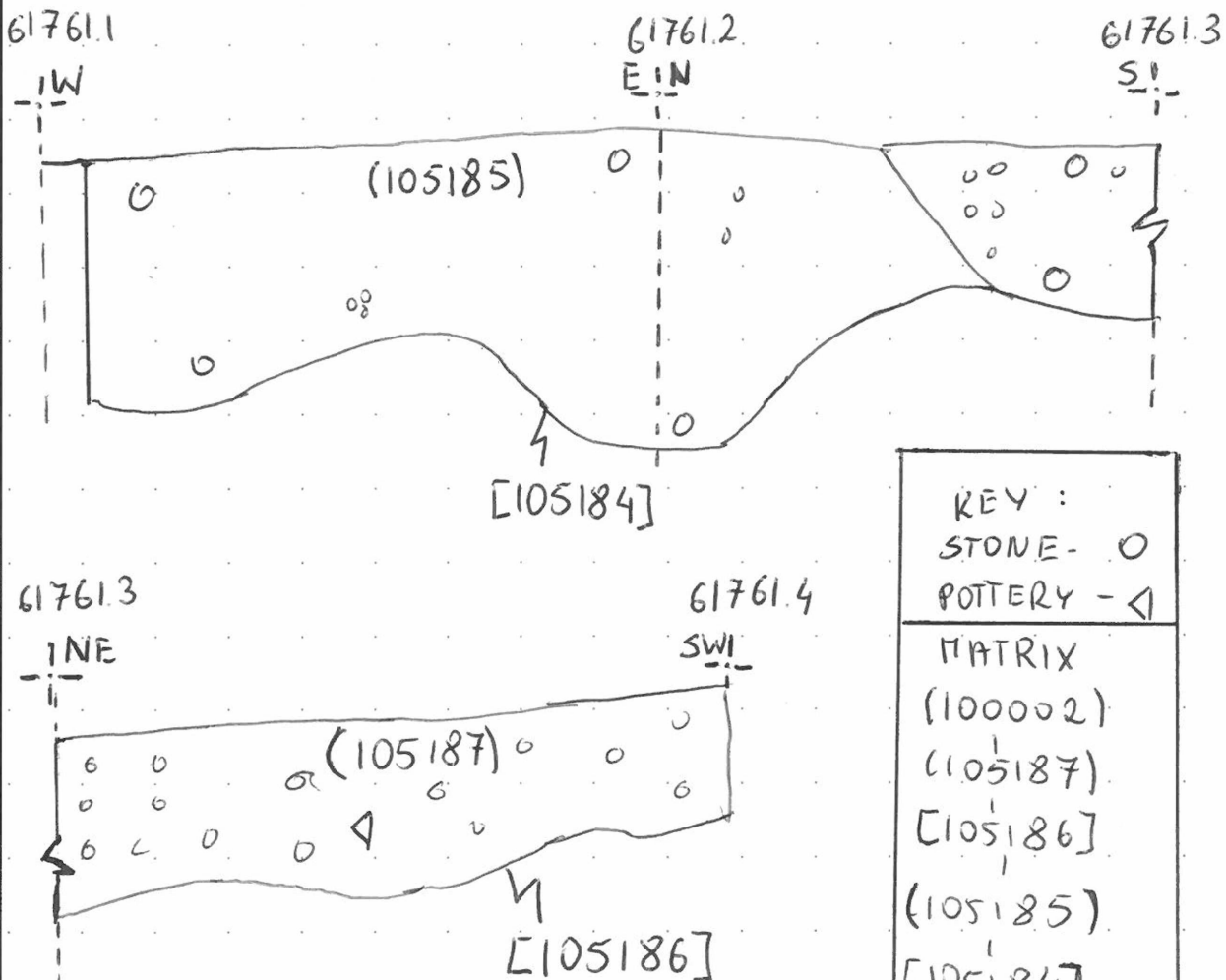
Refer to context 105184

PLAN

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

SKETCHES

NOT TO SCALE



KEY :

STONE - O

POTTERY - Δ

MATRIX

(100002)

(105187)

[105186]

(105185)

[105184]

(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench TEA A	Context number 105186
ECB #	Subgroup	Parent context 105186	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		10023	105187		Same as context
		105186			Cuts context 105185
		105185			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.94m	Width (W) 0.68m	Depth (D) 0.24m	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 1003707	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61761 61762
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Basic process

construction ☒ use ☐ disuse ☐

Date	13/07/17
Initials	S.G.
Checked by	CC

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 [105186] CUT REVEALED A FAIRLY
UNIFORMY SIDED DITCH WITH REGULARLY CONVEX BOTTOM.
DITCH IS CUTTING OTHER DITCH [105184]. IT CONTAIN ONE
PILL (105187) WHICH CONTAIN VERY SMALL AMOUNT OF POTTERY
- POSSIBLY IRON AGE - IT IS PROBABLY A DRAINAGE DITCH.

Refer to context

SKETCHES

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

FOR PLAN REFER TO [105184]
(105185) SECTION



Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105187
ECB #	Subgroup	Parent context 105186	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context
		105187			Cuts context
		105186			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.24 m	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	frequency bulk find	

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 1003707	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61761, 61762
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Basic process

construction ☐ use ☐ disuse ☒
Date 13/07/17
Initials SG
Checked by CC

ADDITIONAL INFORMATION

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

FILL (105187) IS MEDIUM BROWNISH RED IN COLOUR AND IT IS COMPOSED OF SILTY SAND WITH FREQUENT STONES OF SMALL AND MEDIUM SIZE. FILL CONTAINS SMALL AMOUNT OF POTTERY WHICH PROBABLY IS IRON AGE. DITCH IS POSSIBLY DRAINAGE DITCH

Refer to context

SKETCHES

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

REFER TO (105185) SECTION
(105184) PLAN

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEN10	Sub-area/Trench A	Context number (105188)
ECB #	Subgroup	Parent context [105190]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(100002)			Same as context
		this context (105188)			Cuts context
		(105189)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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*		
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						
frequency	M					
bulk find	☐	☐	☐	☐	☐	

CROSS REFERENCE

Sample nos 10506	Finds nos /	Photo nos 1003708 1003709	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61763
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Basic process construction ☐ use ☐ disuse ☒
Date 12/3/17
Initials LN
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)

(105188) Fill of small pit. (105188) is the top fill, dark greyish brown in colour. Inclusions include small sub-angular stones as well as larger stones ranging between 160mm x 50mm x 40mm being the smallest & a piece of flint measuring 120mm x 100mm x 90mm (N.B. Flint does not seem to have been worked in any way).

This top fill also consisted of moderate amount of charcoal flecks, occasional pot as well as occasional lithics.

The pottery & lithics should produce a good date for the pit - at present based on my knowledge it would suggest prehistoric but I am unable to be more specific.

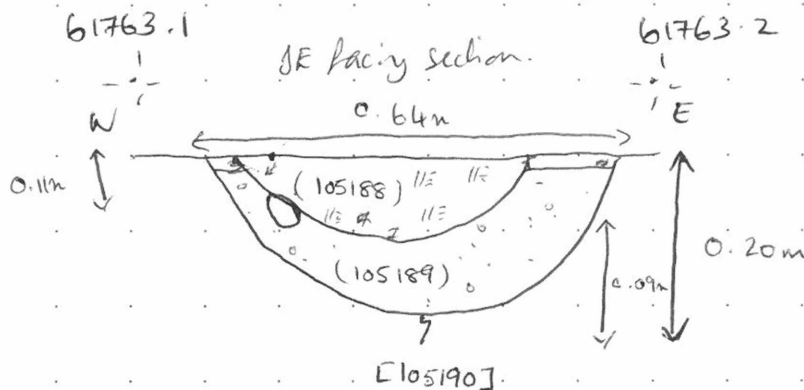
Based on the inclusions & finds, the pit was likely used as for rubbish & deliberate backfilling. Although there is a reasonable amount of charcoal, due to the colour & quantity, I would suggest this was not used for in situ burning. Sample taken - another lot will be taken upon excavation of other half.

Refer to context [105190]
(105189)

SKETCHES

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

Not to scale.



key:

○ = stones

= charcoal

~ = silty clay

••• = sandy clay

N.B. for sketch plan, please see context [105190]
for stratigraphic matrix, please see context (105189).

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench TEA A	Context number (105189)
ECB #	Subgroup	Parent context [105190]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105188)			Same as context
		this context (105189)			Cuts context
		[105190]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 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 c ☐ o ☐ m ☐ f ☐	bulk find ☐		

CROSS REFERENCE

Sample nos 10507.	Finds nos /	Photo nos 1003708 1003709	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 64763
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/7/17**

Initials **LW.**

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)

(105189) Bottom fill within small pit [105190]. Sandy clay fill - likely naturally derived, inclusion such as medium-small sub-angular stones & occasional charcoal flecks as well as small pieces of worked flint. A 5 litre sample has been taken towards the bottom of this fill & will take more when too 1. The feature. I believe due to the nature of the composition given the inclusions that these may have been washed down with the sandy clay fill.

Refer to context (105188)
[105190]

SKETCHES

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

Stratigraphic Matrix

(100002)

(105188)

(105189)

[105190]

(100003)

N.B. for sketch section, please see context [105188]
for sketch plan, please see context [105190].

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number [105190]
ECB #	Subgroup	Parent context [105190]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105189)			Same as context
		this context	[105190]		Cuts context
		(100003)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-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) 0-20m	Diameter (Ø) 0-70m	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

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 1003708 1003709	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61763
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Basic process

construction ☒ use ☐ disuse ☐
Date 13/7/17
Initials W.
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

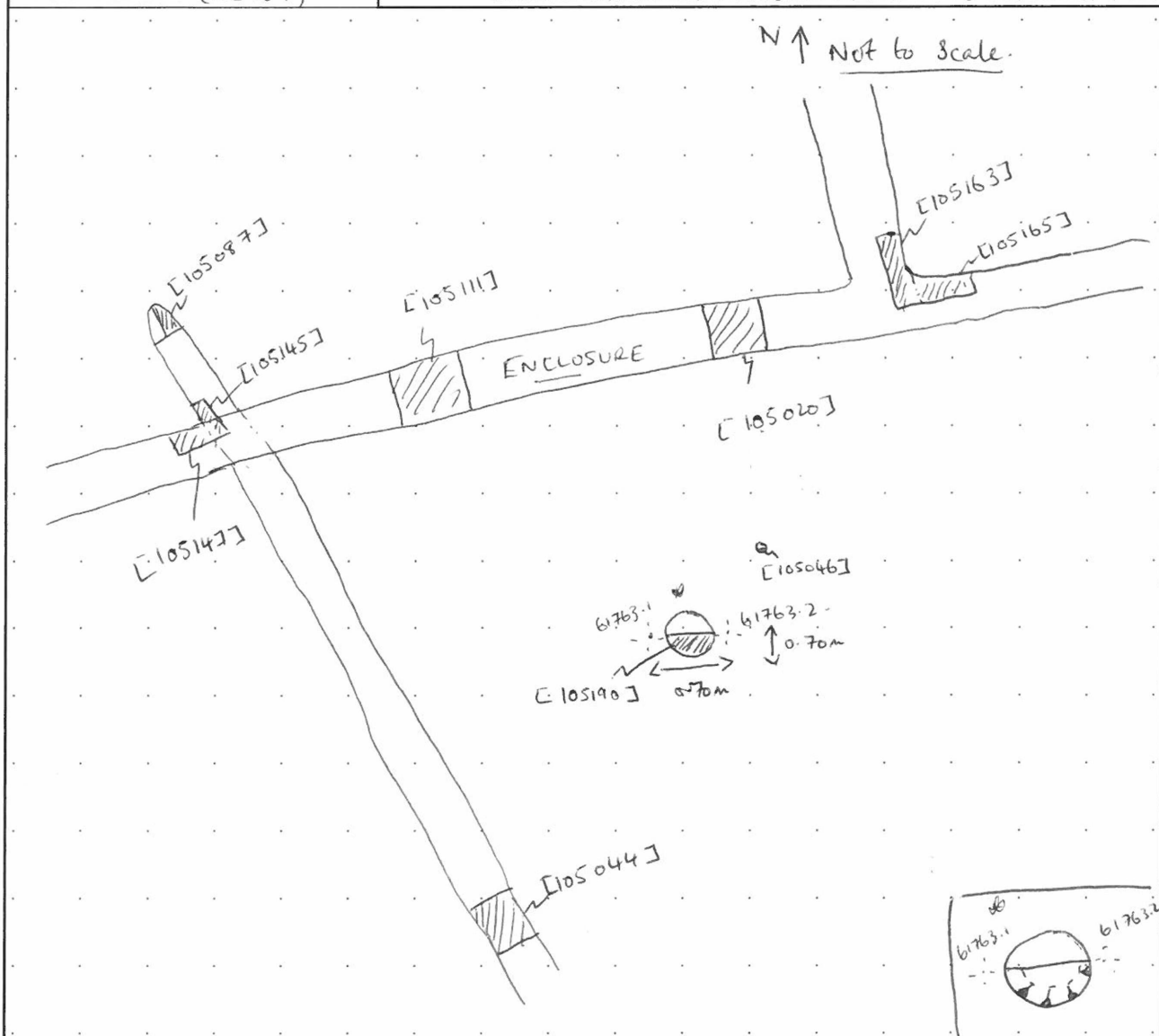
(any further details that may be important for understanding the context, including items marked * overleaf)

[105190] Cut of small pit. Pit located to the South South of the SE most corner of the possible Roman enclosure. Due to the nature of the finds within this feature, I'm inclined to think that this pit pre-dates the enclosure, & maybe more associated with the earlier linear we have which have been cut by the enclosure ditches. I think this pit was more associated with rubbish & deliberate backfill rather than any other purpose due to the colour of the fill & the inclusions.

Refer to context (105188)
(105189)

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 A	Context number 105191
ECB #	Subgroup	Parent context 105191	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105192			Same as context 105069
		this context 105191			Cuts context
		100003			Cut by context 105193

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0,54m	Width (W) 0,68m	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		

CROSS REFERENCE

Sample nos NA	Finds nos NA	Photo nos 1003716 1003719	Drawing nos Surveyed plan ☒ section ☒ levels ☐ 61764 for section 61779 for plan
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Basic process construction ☒ use ☐ disuse ☐
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Date 13/7/17
Initials ML
Checked by CL

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

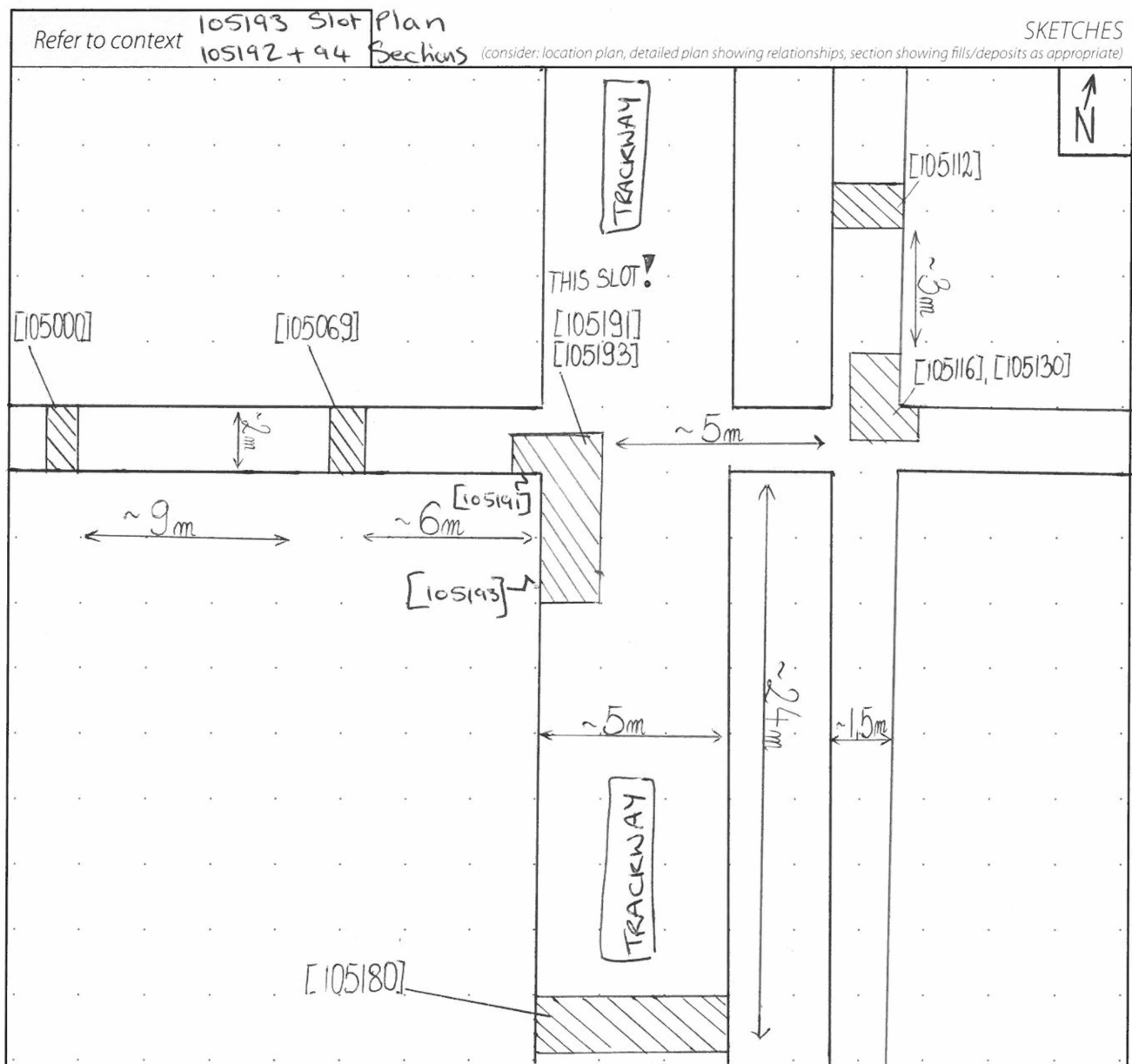
ADDITIONAL INFORMATION

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

This is a relation slot for ~~slot~~ ^{DITCH} [105191] and ~~slot~~ ^{Trackway} [105193].
 In the [105191] ^{DITCH} ~~slot~~ I've found several pieces of broken pottery.
 I didn't find anything in [105193] ~~slot~~.
 The ~~slot~~ ^{DITCH} from the at [105191] has its continuation in the slots:
~~[105000]~~, [105000], [105069] and in the relation slot for [105116]-[105130].
 This feature is very typical for this part of the site.
 It's a ~~small ditch~~ ^{shallow ditch (probably overstripped)} ~~cut~~ ^{by a} ~~late~~ ^{late} trackway (maybe even a modern one). A few small pieces of pottery in its fill are also typical finds in this area.

A detailed plan is on C.S. no. 105193, the section sketches are on C.S.'s nos. 105192 and 105194.
 Section drawing has no. 61964

Photos were taken by using Set 1 of cameras.



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number 105/92
ECB #	Subgroup	Parent context 105/91	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105/93			Same as context
		this context	105/92		Cuts context
		105/91			Cut by context 105/93

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 (arrow pointing up)		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*	
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) 0.40m		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>O</td> <td></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	F	F		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																																																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																													

CROSS REFERENCE

Sample nos NA	Finds nos NA	Photo nos 10000 1003916... -> ->... 1003919	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61764 for section 61779 for plan
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Basic process construction ☐ use ☐ disuse ☒
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Date 13/7/17
Initials AB
Checked by CL

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 a primary (and the only) fill of the gully from the cut [105191]. The fill is a little bit overfilled by me, sorry.

In this fill I've found a few pieces of kitchen pottery. The fill has many / a lot of chalk inclusions, probably from the natural layer, which is very chalky (look overfilled area on the drawing). The fill has also a large stone inclusion, very typical for the area. A seldom channel inclusions are nothing surprising for the fill of the gully. Several pieces of CTP were only a powder, so I couldn't take them.

Interesting is the absence of bones.

For a full location plan look please on C.S. no. 105191, a detailed one is on C.S. no. 105193.

Photos were taken by using set of cameras.

Refer to context

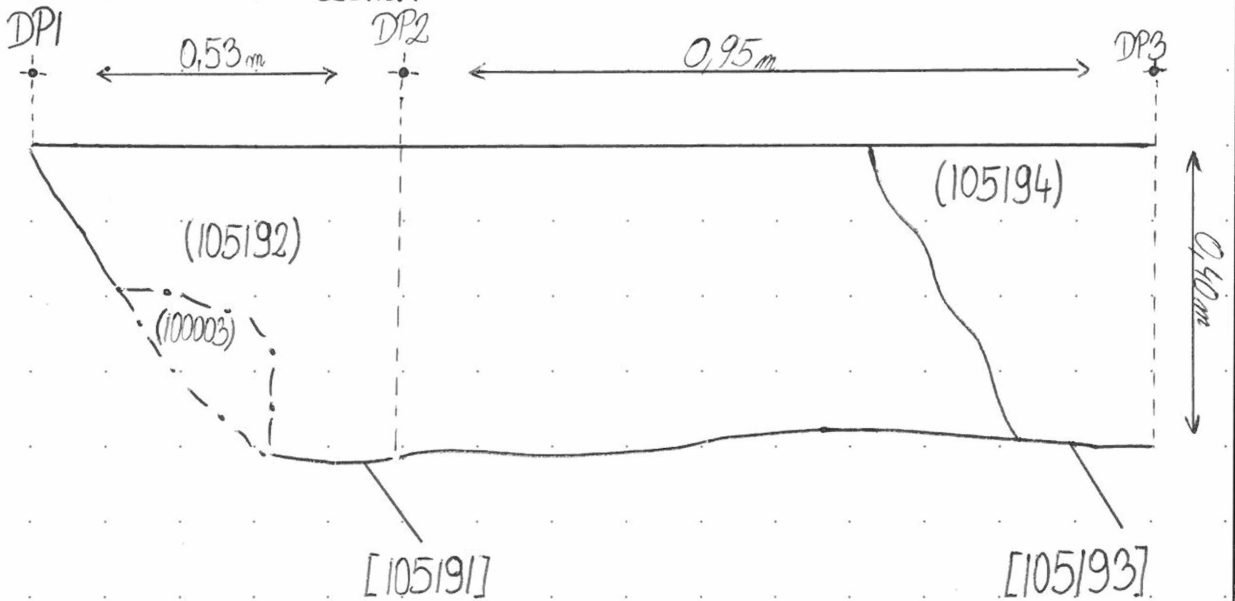
105193 Slot Plan 105191 Area plan

SKETCHES

105194 - Associated

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

Section



MATRIX
(100002)
(105194)
[105193]
(105192)
[105191]
(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number 105193
ECB #	Subgroup 106699	Parent context 10519.3	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105194			Same as context 105181
		this context	105193		Cuts context 105191
		105192			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ Trackway
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) 1.35m	Width (W) 0.68m	Depth (D) 0.34m		
Shape result of (tick all that apply) design ☒ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

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 NA	Finds nos NA	Photo nos 1003716... ↓ ...1003719	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 6/764 for section 6/779 for plan
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Basic process

construction ☒ use ☐ disuse ☐

Date 13/7/17
Initials MG
Checked by CC

ADDITIONAL INFORMATION

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

This a relation sket for the ~~sketch~~ ^{Trackway} [105193] and the gully [105191].
The cut for the feature [105193] is a little bit overcutted (look on the drawing). The feature has its continuation in the at [105180].

I didn't find any finds in this feature. Generally it may be a modern thing. This feature is much wider and shorter than the other features in this area.

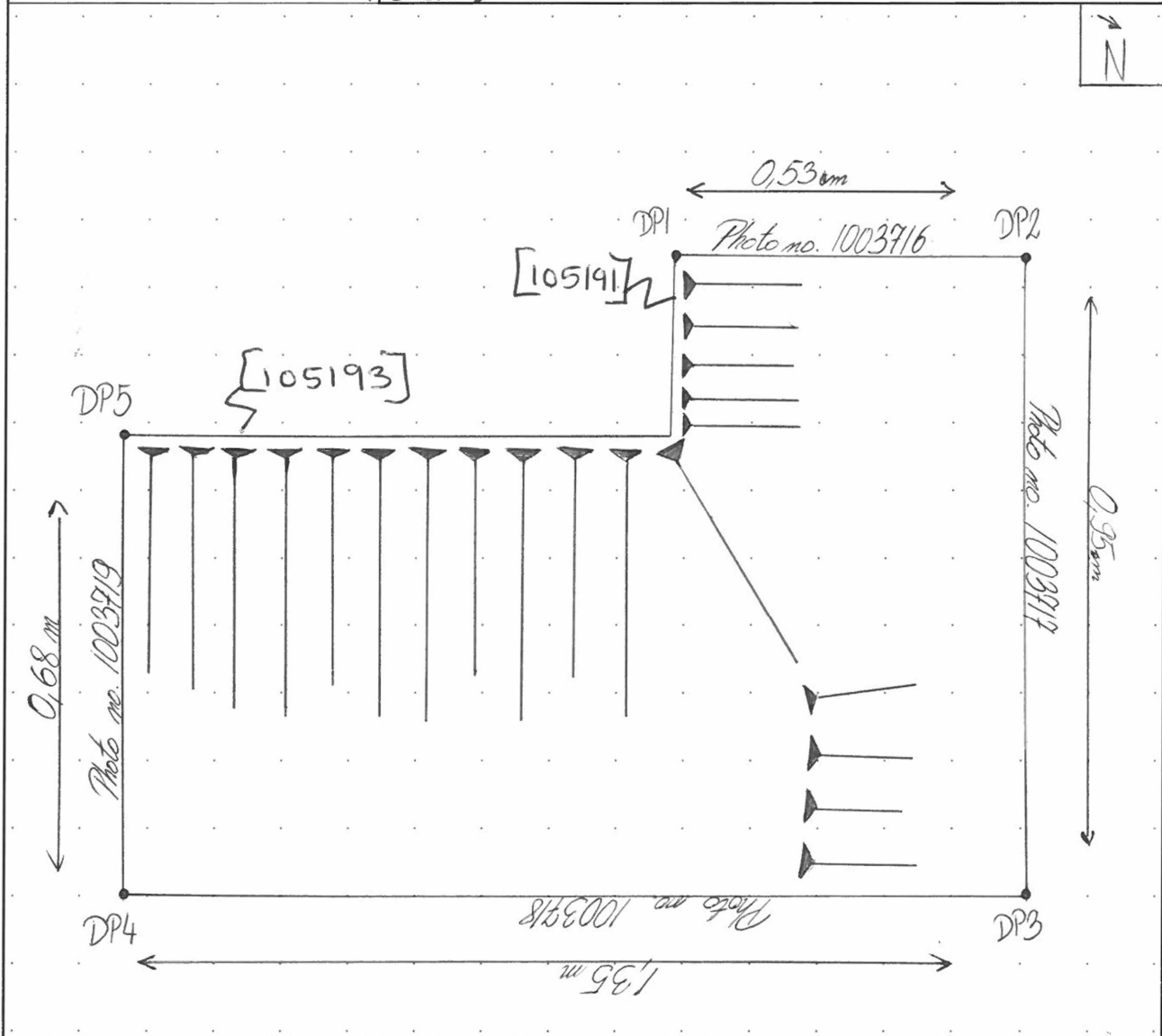
A full location plan is on C.S. no. 105191, for the section sketches look please on C.S. no.'s: (105192) and (105194)

Photos were taken by using cameras from the set 1.

Refer to context 105191 area plan
105192 + 94 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 A	Context number 105194
ECB #	Subgroup 106699	Parent context 105193	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context
		this context	105194		Cuts context
		105193			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 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) 0.39m		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 NA	Finds nos NA	Photo nos 1003716...→ →... 1003719	Drawing nos Surveyed: plan ☒ section ☒ levels ☐ 61764 for section 61779 for plan
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Basic process

construction ☐ use ☐ disuse ☒

Date	13/7/17
Initials	MB
Checked by	CC

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 a primary and the only fill of the ~~fill~~ [105193].
The fill is a little bit overcutted, some-
trackway

I didn't find any finds in this fill.

The fill has large stone and shell inclusions. Chalk probably comes from the natural layer from this area. Stones are also a large part of natural layer in this area. Several pieces of charcoal are typical for these kinds of fills.

I didn't find any bones.

For a fill location plan look please on C.S. no. 105191, a detailed one is on C.S. no. 105193.

Photos were taken by using set 1 of cameras.

Refer to context

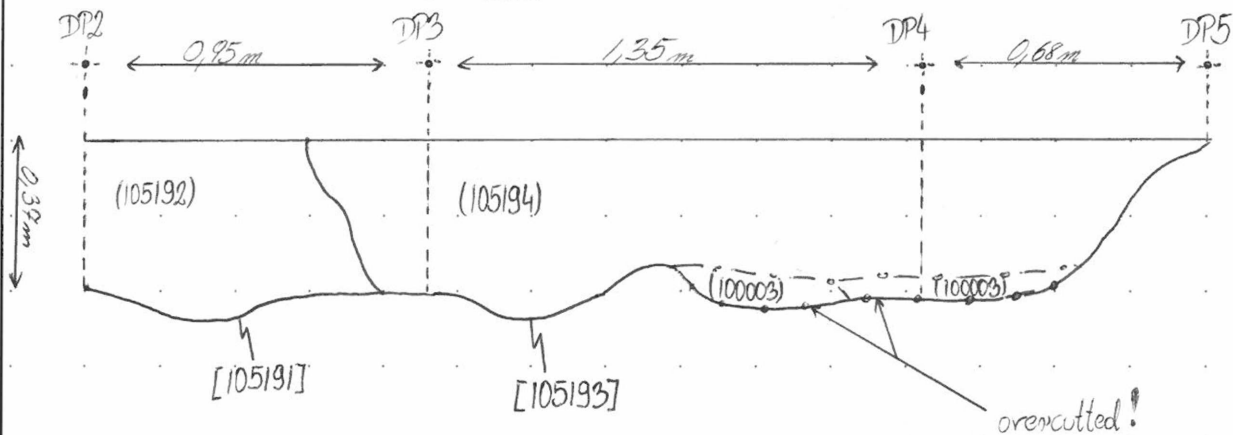
105193 Slot plan 105191 Area plan

SKETCHES

105192 - associated

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

Section



overcutted!

Legend:

--- -> overcutted

MATRIX
(100002)
|
(105194)
|
[105193]
|
(105192)
|
[105191]
|
(100003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA	Sub-area/Trench A	Context number [105195]
ECB #	Subgroup	Parent context [105195]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[105196]			Same as context [105160] <i>poss - see context</i>
		[this context 105195]			Cuts context 100003 (Nat.)
		100003			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☒ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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-shaped / ☐ sloping 3 ☐ uneven [☐ complex*			
Dimensions in metres	Length (L) 1m	Width (W) 0.86m	Depth (D) 0.55m		
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	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										
other* ☐																																																												
other fill/deposit (describe below) ☐																																																												

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003710 1003711	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ DWG 61765
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Basic process

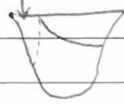
construction ☐ use ☒ disuse ☐
Date 13/7/17
Initials AL
Checked by W

ADDITIONAL INFORMATION

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

Cut of ditch [105195] V. steep sided ditch - almost vertical on SW side. Slightly asymmetrical cut because of this. At first this was thought to be part of [105160] - (a small gully) to the SE, but the shape, depth and fills are so different. On plan, it would appear they are both part of the same feature, as they are on the same alignment, with another linear running through them, but it's possible that this linear ~~here~~ hides the terminus of [105160] - Or the feature just widens considerably + deepens - more excavation is needed.

- The SW edge at the very top could be overcut by a small amount - although there was charcoal in it - as it is more orangey than the rest of the fill.



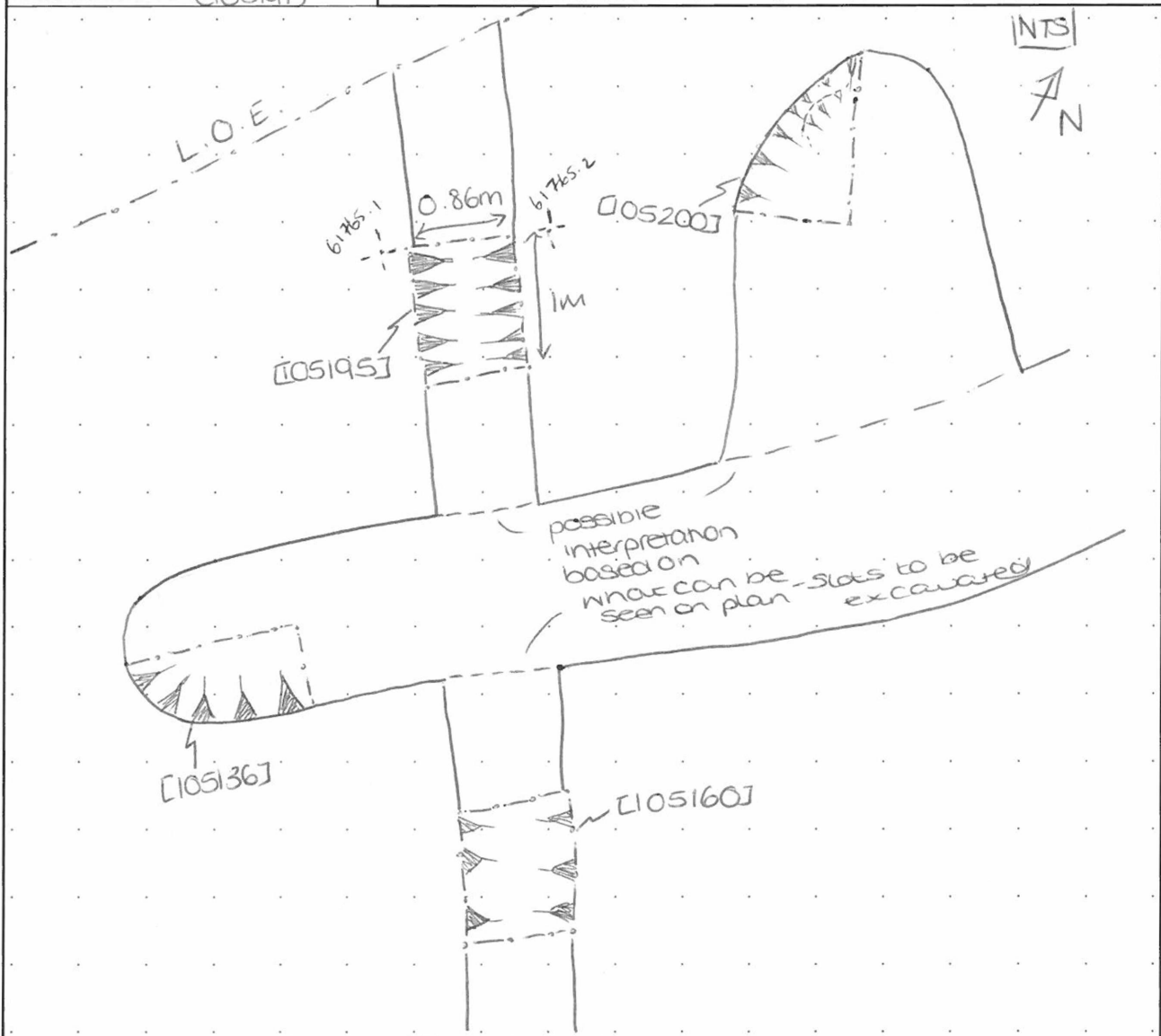
Refer to context

[105196]
[105197]

section + matrix

(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 1A	Context number (105196)
ECB #	Subgroup	Parent context [105195]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105197)			Same as context —
		this context (105196)			Cuts context —
		[105195]			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.36m	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>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> </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														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																																																						
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003710 1003711	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 061765
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/7/17**

Initials **AL**

Checked by **W**

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)

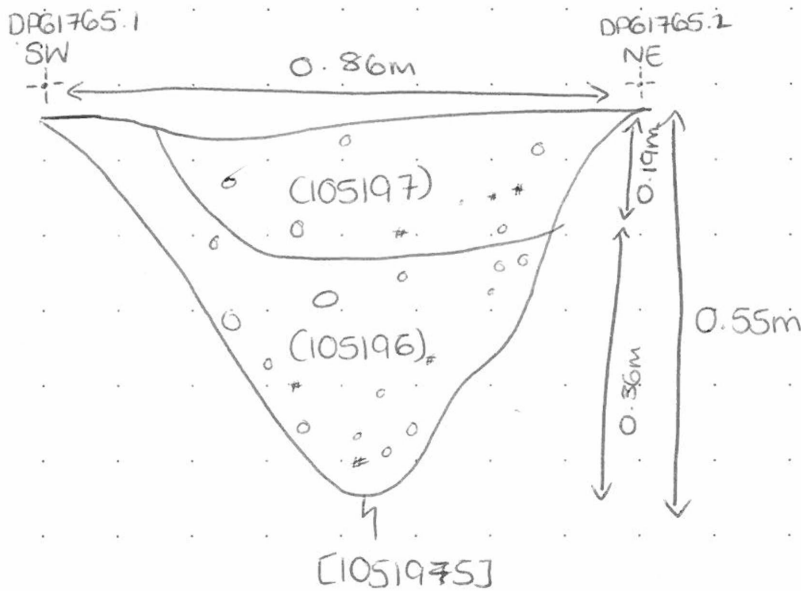
~~Fill of cut of ditch~~ Primary fill of ditch [105195]. Frequent stones in this fill, distributed throughout - poorly sorted stones. No finds. This fill is fairly similar to the natural, and its shape suggests that there was possibly a spoil heap ^(or bank of some sort) on the SW side of the ditch, and when weather events washed this down ~~it~~ into the feature (after it had gone out of use) until it was almost full.

Refer to context [105195] plan

[105197]

SKETCHES

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



NTS

SE facing section of ditch [105195].

Key:
O = Stone
= charcoal

Matrix:
100001
|
100002
|
[105197]
|
[105196]
|
[105195]
|
100003

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105197)
ECB #	Subgroup	Parent context (105195)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(100002(Sub))			Same as context (105161) <i>an see poss-overleaf</i>
		this context (105197)			Cuts context —
		(105196)			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 ~ ☐ 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) 0.19m		black ☐ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency	M	O	M	O	O	
bulk find	☐	☐	☐	☒	☒	

CROSS REFERENCE

Sample nos 	Finds nos 	Photo nos 1003710 1003711	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D61765
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Basic process

construction ☐ use ☐ disuse ☒
Date 13/7/17
Initials IAL
Checked by W

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 + final fill of ditch C1051957. Moderately sorted stones throughout this fill, with charcoal + manganese. Some worked flint (small ~~pot~~ pieces) and what could be ~~the waste~~ waste pieces of pottery - very dark, very small chunks + lots of inclusions. This fill was dumped on top of C105196) to finally seal the ditch + put it out of use at some point after it had ~~3~~ naturally filled up.

Refer to context

SKETCHES

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

See C1051957 for plan
See C105196) for section + matrix

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEP10	Sub-area/Trench A	Context number (105198)
ECB #	Subgroup	Parent context [105200]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(100002)			Same as context	—
		this context	→	(105198)	Cuts context	—
		(105194)			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 ☐ 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) 0.45m		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>X</td> <td>X</td> <td>X</td> <td>O</td> <td>X</td> <td>X</td> <td>X</td> <td>F</td> <td>O</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>O</td> <td>X</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	X	X	X	O	X	X	X	F	O	X	X	X	X	X	X	O	X	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	X	X	X	O		X	X	X	F	O	X	X	X	X	X	X	O	X																																										
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																											

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 1003712 1003713	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61767
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/7/17**

Initials **LB**

Checked by **LN**

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 pit [105200]. The fill comprises of brownish grey silt. Stones of all sizes were moderately common in the silt including silt, a small number of which showed evidence of being worked. Charcoal was also recovered from the fill. The silt contained a large amount of bone, the majority of which was highly fragmented, indicating that it was disposed of as waste. The silt also contained pottery, which was dark, coarse, and with linear decoration. The pottery is likely to be prehistoric, with the possibility of it being Bronze Age in date being raised.

Due to the silty nature of the silt, it is likely to have accumulated naturally over a long period of time. However due to the number of silt and charcoal, it is likely that the pit was being infilled near to an area of occupation, and was used to discard waste during the process.

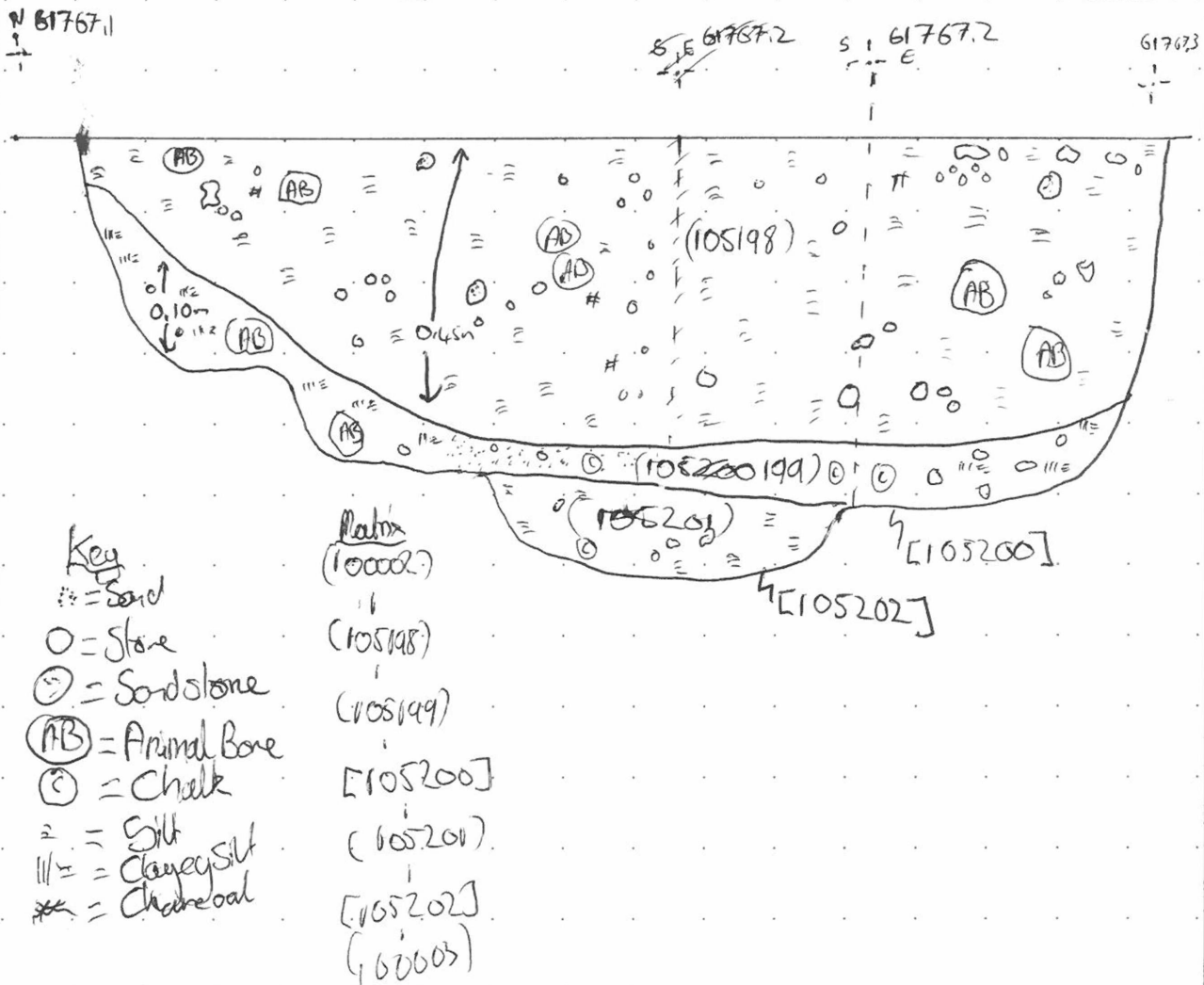
Refer to context [105200] for plan

SKETCHES

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

West and North Facing Sections of Pit [105200] and Pit [105202]

Not to Scale



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number (105199)
ECB #	Subgroup	Parent context [105200]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105198)			Same as context
		this context	(105199)		Cuts context
		[105200]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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 ☐ 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>O</td> <td>O</td> <td>X</td> <td>X</td> <td>O</td> <td>X</td> <td>X</td> <td>X</td> <td>O</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</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	O	O	X	X	O	X	X	X	O	X	X	X	X	X	X	X	X	X	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		X	X	O	X	X	X	O	X	X	X	X	X	X	X	X	X																																								
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003712 1003713	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61767
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/7/17**

Initials **LB**

Checked by **LN**

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 silt of pit [105200]. The contains occasional stone and charcoal, as well as animal bone. The composition of the fill is clayey silt, with chalk inserts, a small sandy lens is also present towards the bottom of the pit. The silt is similar to the surrounding natural, due to the chalky inserts, however due to the amount of bone recovered, it is likely to represent silt material rather than a natural edge. However the silt may represent a dump of natural material from the North edge. First the pit may have continued in use, using the dump material of [105199] as an edge until it went out of use and was naturally infilled by silt [105198].

Refer to context

SKETCHES

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

[105198] for section

[105200] for plan.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field 10521410	Sub-area/Trench A	Context number [105200]
ECB #	Subgroup	Parent context [105200]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105199)			Same as context —
		this context → [105200]			Cuts context (105201)
		(10529)			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-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 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) 3.40m	Width (W) 1.70m	Depth (D) 0.58m	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 1003712 1003713	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61767
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Basic process construction ☒ use ☐ disuse ☐
Date 13/7/17
Initials LS
Checked by W

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 [105200]. Contains two gills (105199) and (105198).

The recovered worked stints, large quantities of animal bone and pottery, dating the feature to the Bronze Age.

The pit is oval shape, with a circular pit sized feature in the North-West corner. This may be the remnants of a shallow pit / post hole which was cut by the pit. The pit also cuts through a shallow pit / post hole at the bottom of the feature, however only a small amount of the feature survives.

The pit is cut / terraced by a ditch on its Eastern edge, so the full extent of the feature is unknown.

The function of the pit is unknown.

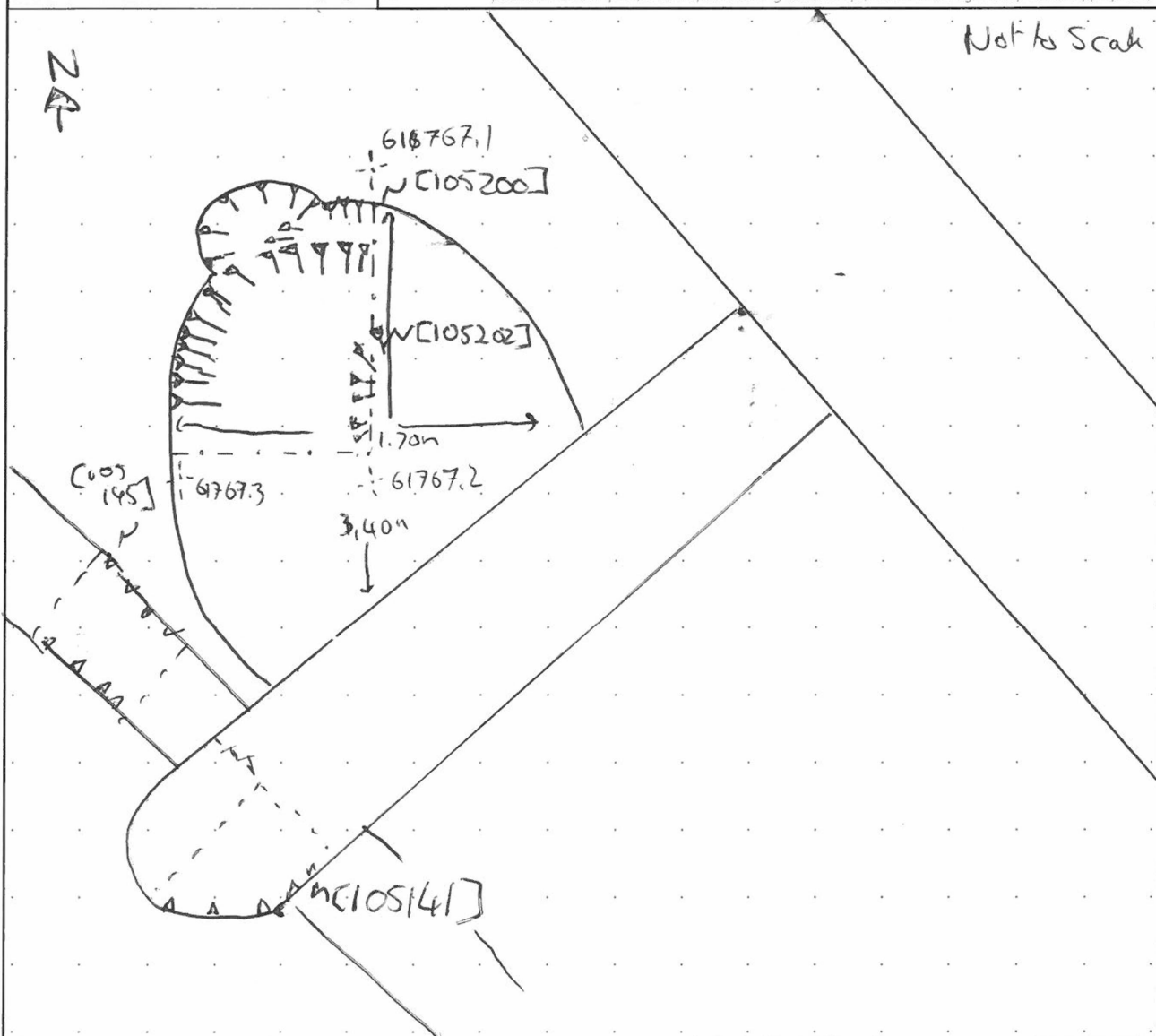
Refer to context (105198)

see section and Matrix

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 TEA10	Sub-area/Trench A	Context number (105201)
ECB #	Subgroup	Parent context [105202]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[105200]			Same as context —
		this context		(105201)	Cuts context —
		[105202]			Cut by context [105200]

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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)	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	<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>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</td> <td>X</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	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	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		X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X																																									
bulk find																																																												

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 1003712 1003713	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61767
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Basic process

construction ☐ use ☐ disuse ☒

Date **13/7/17**

Initials **LP**

Checked by **W**

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 pit/post hole [105202]. The fill comprises of brown silt with occasional stone and chalk inclusions. No finds were recovered to date the fill.

The fill gets out by feature [105202], and underlies the base of the feature. Due to this the full extent of the fill is unknown. The fill is likely to have accumulated through natural infilling due to the lack of human activity in the fill.

Refer to context [105202] for plan.

SKETCHES

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

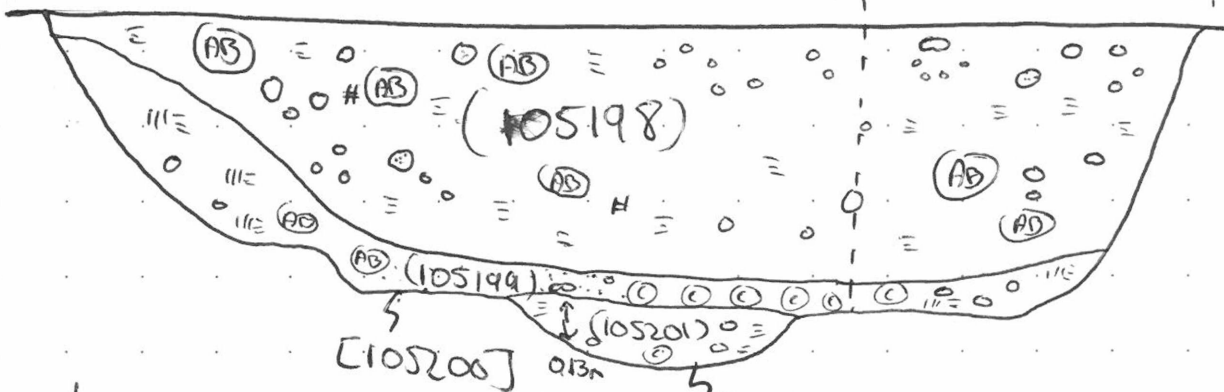
West and North Facing Sections of Pit [105200] and [105202]

Not To Scale

N 61767.1

S 61767.2

61767.3



Key

O = Stone

⊙ = Sand

⊙ = Sandstone

AB = Animal Bone

⊙ = Chalk

≡ = Silt

≡ = Clayey Silt

= Charcoal

Matrix

(1000002)

(105198)

(105199)

[105200]

(105201)

[105202]

(1000003)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA10	Sub-area/Trench A	Context number [105202]
ECB #	Subgroup	Parent context [105202]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(105201)			Same as context —
		this context → [105202]			Cuts context —
		(100003)			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-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 ☒ 100°		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) 0.48m at 100°		Width (W) 0.17m at 100°		
		Depth (D) 0.13m at 100°		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> </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 1003712 1603713	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61767
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Basic process construction ☒ use ☐ disuse ☐	
Date	13/7/17
Initials	LP
Checked by	LN

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

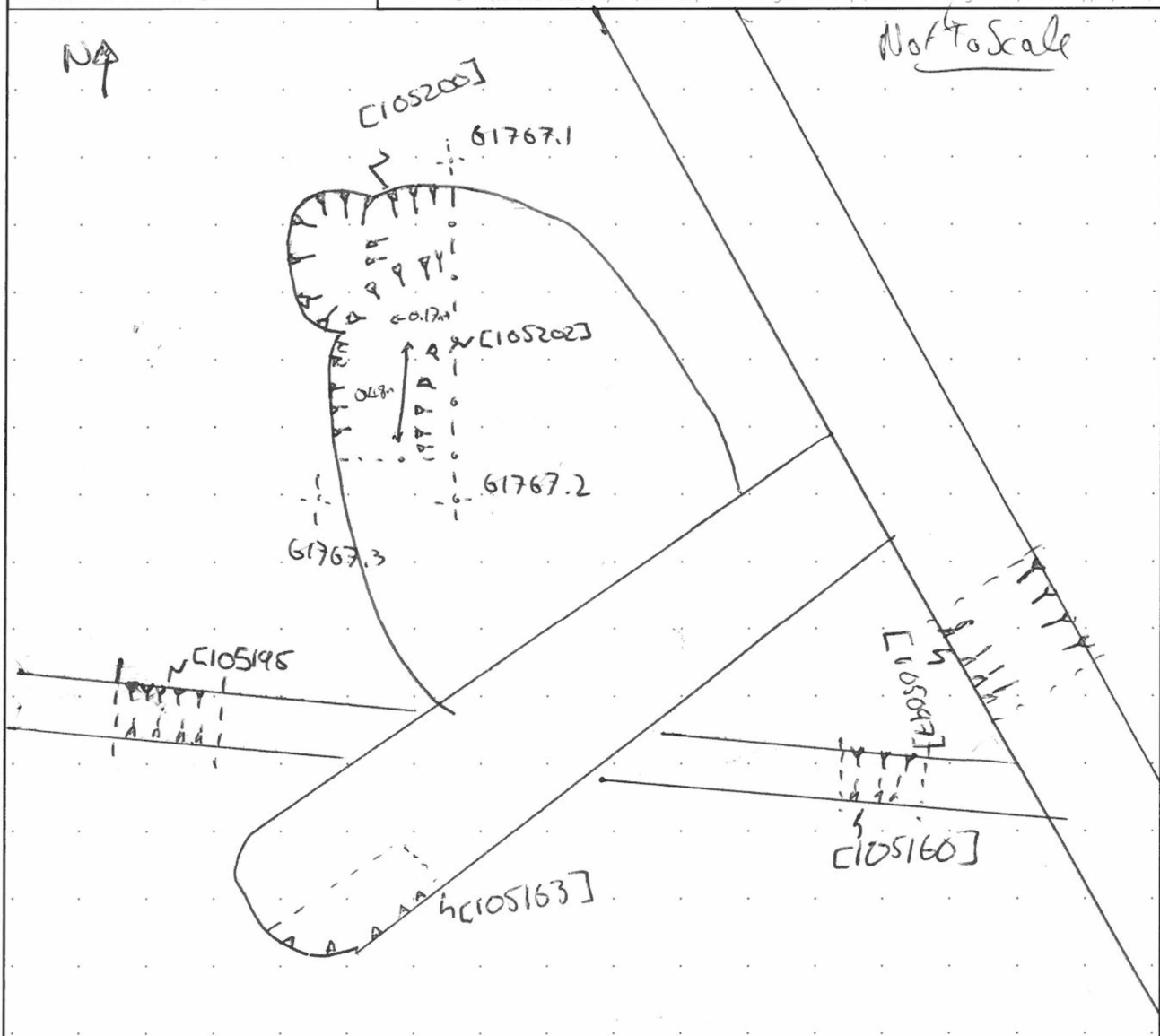
(any further details that may be important for understanding the context, including items marked *overleaf)

Shallow feature at the base of large pit [105200]. The feature was likely to be a pit due to its form, however a large posthole is also possible. As the pit lies at the bottom of pit [105200], only a small amount of it survives due to it being truncated by the pit. No finds were recovered to date the feature, however, pit as the pit gets cut by pit [105200] it must have been constructed before [105200]. Pit [105200] produced pottery dating to the prehistoric/ Bronze Age period, showing that [105200] must have been constructed before this date.

Refer to context (105200) section and matrix

SKETCHES

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



STRATIGRAPHY

		100002			Same as context —
		this context (105203)			Cuts context —
		[105204]			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

[illegible]

Basic process

Sample nos /	Finds nos /	Photo nos 1003714 ~ 3715	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 61509	construction ☐ use ☐ disuse ☒
				Date 13.7.14
				Initials J.W.
				Checked by W

ADDITIONAL INFORMATION

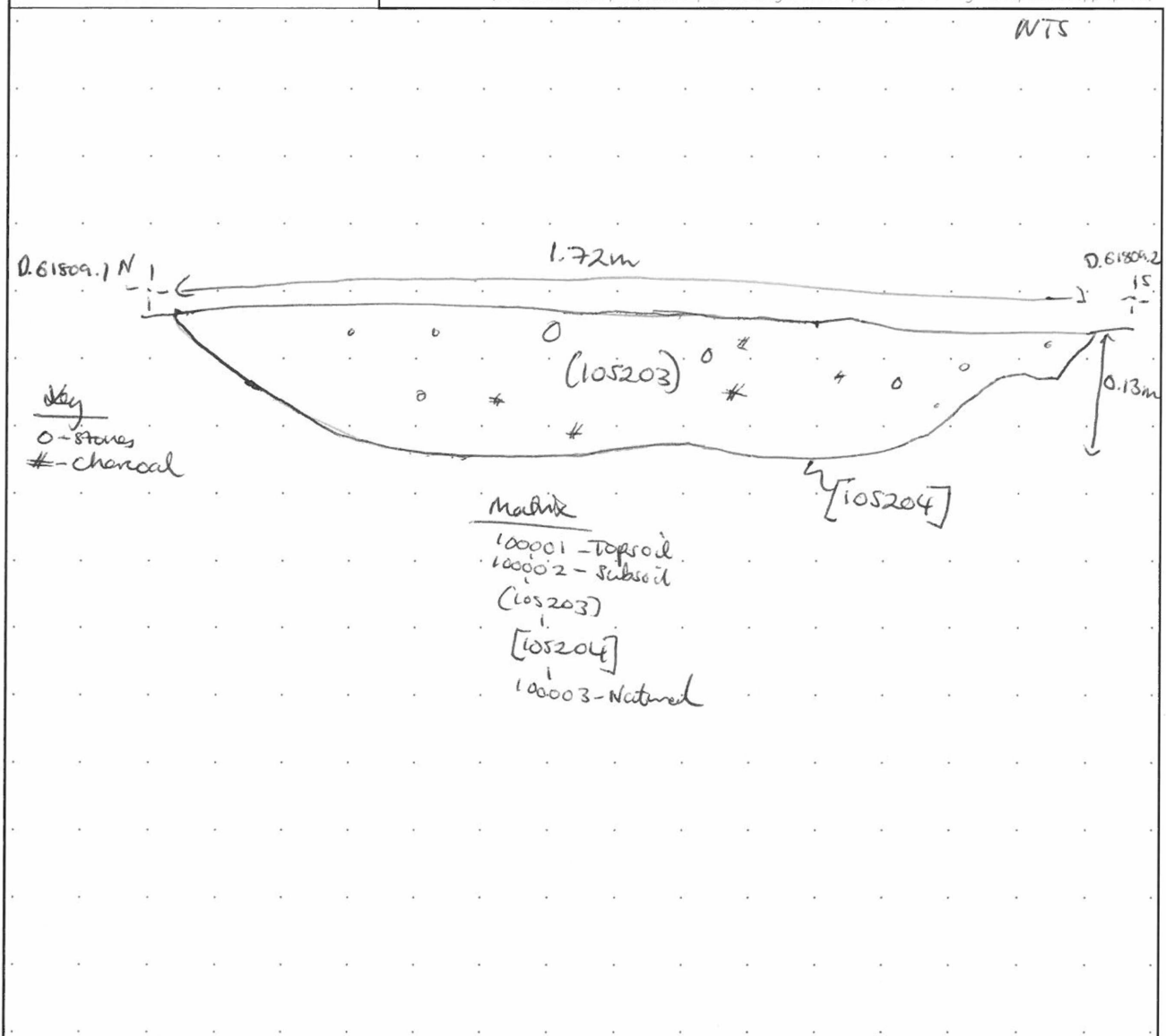
(any further details that may be important for understanding the context, including items marked * overleaf)

(105203) fill of pit/possible tree throw [105204]. Included moderate charcoal inclusions which most of which were fairly large chunks. There was also inclusions of stones. There is dating material from this fill - ~~pottery~~ pottery sherds. The ~~pottery~~ sherds appear to be mainly black in colour, one more orange, the black could indicate burning - along with the charcoal (logs?), they are quite thin sherds with little inclusions (possibly Roman?). The animal bones present appear to be maybe from small birds as they are very small in size (some have diagnostic traits - not just loose sherds). It appears this fill may have filled in over time.

SKETCHES

Refer to context

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



STRATIGRAPHY

		(105203)			Same as context	-
		this context	[105204]		Cuts context	-
		1000 03			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*			construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐		
Dimensions in metres		Length (L) 1.72m	Width (W) 0.90m	Depth (D) 0.13m	Diameter (Ø) /		Free Throw?		
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 ☐																
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 1003714- 3715	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 61809	construction ☒ use ☐ disuse ☐ Date 13.7.17 Initials JN Checked by LN
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ADDITIONAL INFORMATION

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

Cut of pit/possible treethrow [105204] filled by (105203). Is fairly shallow (0.13m max depth). Due to its shape both in plan + section (see sketch plan) it could be interpreted that it may have been a treethrow or other such "natural feature" in which many things may have been deposited or washed in over the time it had been open, making it difficult to give a precise date to.

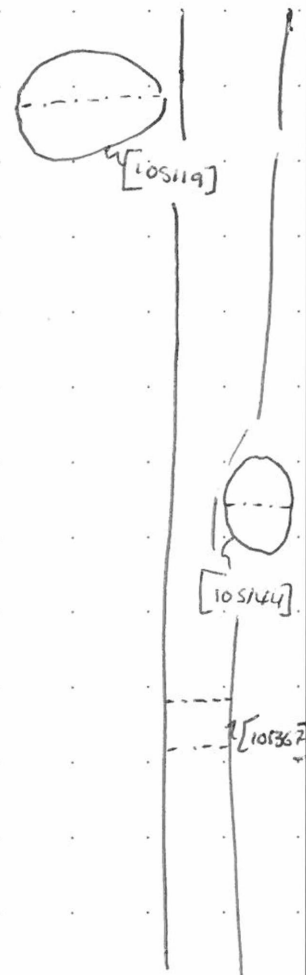
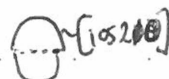
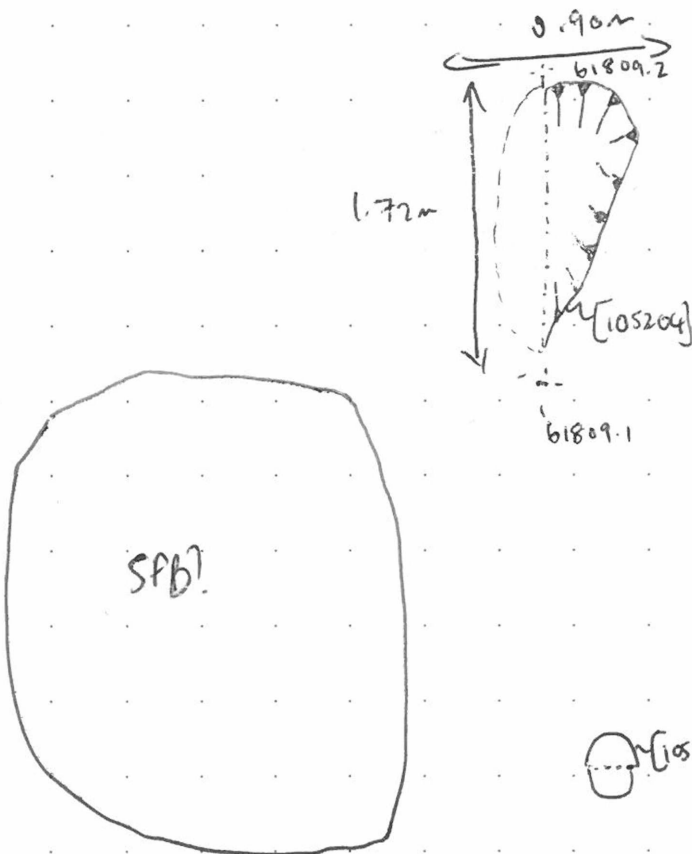
→ Was sometimes difficult to see in section due to weather (sunny).

SKETCHES

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

Refer to context

ht-3



ht-4



Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105205
ECB #	Subgroup	Parent context 105206	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100002			Same as context 105204
		this context	105205		Cuts context
		105206			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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)	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) 0.19	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 S 10508	Finds nos /	Photo nos 1003720	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61766
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Basic process
 construction ☐ use ☒ disuse ☐

Date **13/7/13**
 Initials **M. S2.**
 Checked by **CC**

ADDITIONAL INFORMATION

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

FILL OF POST HOLE (105205). THIS ORANGEISH BROWN FILL CONTAINS ONLY OCCASIONAL SMALL STONES. NO ANY FINDS. THE FILL IS THE SAME AS FILL (105207) OF SECOND POST HOLE [105208] (SEE THE SKETCHES ON CONTEXTS [105206] AND [105208]), AND PROBABLY IT IS A RESULT OF NATURAL INFILLING.

Refer to context

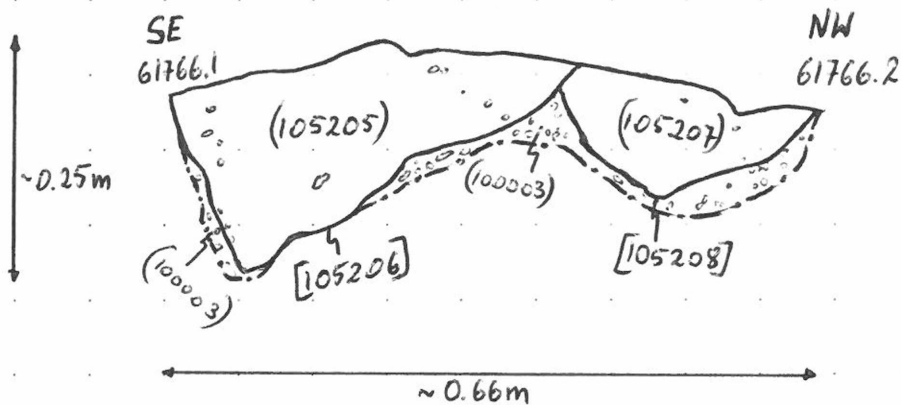
105205
105207

SKETCHES

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

NOT TO
SCALE

NE FACING SECTION OF POST HOLES



MATRIX:

(100002)
|
(105205)
|
[105206]
|
(105207)
|
[105208]
|
(100003)

key:

○ - STONES

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105206
ECB #	Subgroup	Parent context 105206	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105205			Same as context
		this context	105206		Cuts context 105208
		105207			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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*		sloping		
Base I ☐ flat I ☐ concave I ☒ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*						
Dimensions in metres		Length (L) /	Width (W) /	Depth (D) 0.24		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 ☐		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 1003720	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61766
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Basic process construction ☒ use ☐ disuse ☐
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Date 13/7/17
Initials M. Sz.
Checked by CC

ADDITIONAL INFORMATION

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

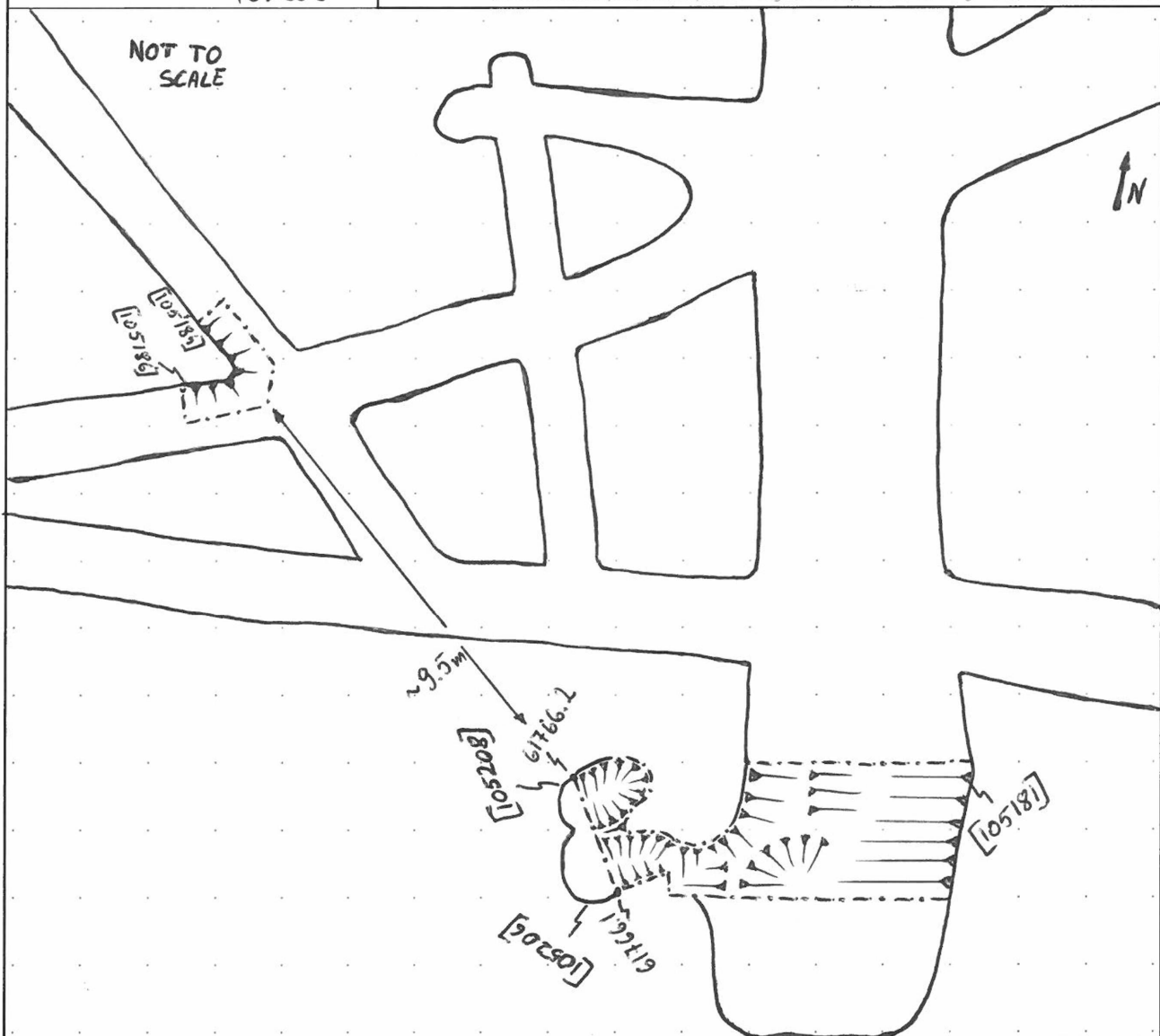
CUT OF POST HOLE [105206]. THIS CUT AND CUT [105208] ON THE SURFACE LOOK LIKE SMALL PIT. THERE IS A RELATION SHIP; NAMELY THIS CONTEXT CUTS CONTEXT [105208] BUT IS POSSIBLE THAT THEY ARE FROM THE SAME TIME.

Refer to context

105206
105208

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 A	Context number 105207
ECB #	Subgroup	Parent context 105208	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105206			Same as context 105205
		this context	105207		Cuts context
		105208			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.10		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>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 S10509	Finds nos /	Photo nos 1003720	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61766
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Basic process

construction ☐ use ☒ disuse ☐

Date 13/7/17
Initials M. Sz.
Checked by CC

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 POSTHOLE (105207). THIS FILL IS THE SAME
AS FILL (105205) OF POSTHOLE, WHICH IS CLOSE TO, POST HOLE
CONTAINING DUMP OF SANDY SILT WITH OCCASIONAL SMALL
STONES AND POSSIBLY IS A RESULT OF NATURAL
INFILLING.

SKETCHES

Refer to context 105207

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

FOR SKETCH PROFILE

PLEASE SEE

THE CONTEXT:

(105205)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 10	Sub-area/Trench A	Context number 105208
ECB #	Subgroup	Parent context 105208	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		105207			Same as context
		this context	105208		Cuts context 100003
		100003			Cut by context 105206

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.14	
Diameter (Ø) 0.30					
Shape result of (tick all that apply) design ☒ material cut into ☒ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

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 shells ☐ 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 1003720	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 61766
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Basic process

construction ☒ use ☐ disuse ☐

Date	13/7/17
Initials	M. Sz.
Checked by	CC

ADDITIONAL INFORMATION

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

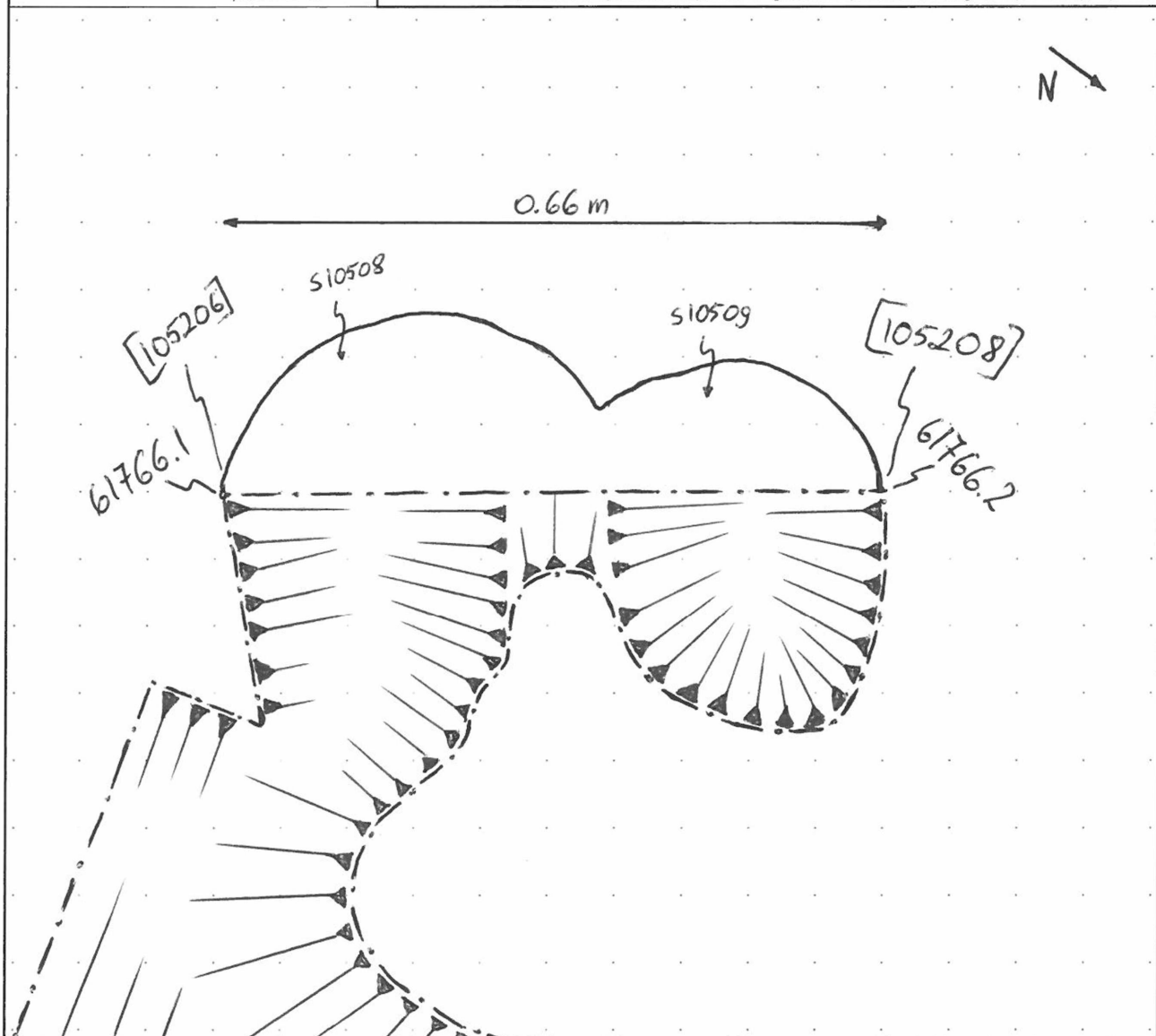
CUT OF POST HOLE [105208]. THIS POST HOLE AND POST HOLE [105206] ON THE SURFACE LOOK LIKE SMALL PIT. THIS CUT IS SIMILAR TO CUT [105206] BUT IS SMALLER (DEPTH AND DIAMETER). THIS CONTEXT IS CUT BY CONTEXT [105206] BUT IS POSSIBLE THAT BOTH FEATURES ARE FROM THE SAME TIME.

Refer to context

105206
105208

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 A	Context number (105209)
ECB #	Subgroup	Parent context [105210]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		100003			Same as context ☒
		this context	(105209)		Cuts context ☒
		[105210]			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-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) 0.21m		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 1003721	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 61810
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Basic process

construction ☐ use ☐ disuse ☒

Date	13.7.17
Initials	FW
Checked by	W

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)

(105209) fill of small pit [105210]. At first seemed quite mixed with natural and was difficult to distinguish. The only indicators was a mixture of stones in various sizes and moderate chalk flecks throughout. There was no fish/datable evidence, suggesting this fill was a result of natural infilling.

SKETCHES

Refer to context

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

NTS

