

STRATIGRAPHY

		(051801)			Same as context	/
		(051800)			Cuts context	/
		(051799)			Cut by context	/

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

INTERPRETATION

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

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

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
	F52012	0501473	Surveyed:	Date 27/9/1
		0501474	plan ☐ section ☒ levels ☐	Initials SMG
		0501475	D05372	Checked by HH
		0501476		

ADDITIONAL INFORMATION

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

THIS CONTEXT (051800) IS THE FILL OF A PIT IS FORMED BECAUSE OF THE WEATHERING OR EROSION AFTER ITS ABANDONED OR LOOSE ITS USE. THIS FILL IS COMPOSED OF DARK CLAY AND MANY CHALK AND CHARCOAL ALSO OF SILK STONES. IN THIS FILL I GET ANIMALS BONES AND ~~POTTERY~~ BRONZE/IRON AGE POTTERY, AS THE SMALL FIND F52012 F14 IT IS A ~~POTTERY~~ LID CUT OF A ~~POTTERY~~ BROKEN ~~POTTERY~~ POTTERY BASE.

Refer to context [051795](051796)(051797)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 5	Sub-area/Trench 2	Context number (051801)
ECB #	Subgroup	Parent context [051795]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051802)			Same as context
		(051801)			Cuts context
		(051800)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-hole ☐ stake-hole ☐ 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	Length	Width	Depth		
in metres					
Shape result of: (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☐ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in-situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness			
0.29	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 ☐ MILL STONE ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501473 0501474 0501476 0501476	Surveyed: plan ☐ section ☒ levels ☐ D05372

Basic process

construction ☐ use ☐ disuse ☒
Date 27/9/17
Initials SMG
Checked by HH

ADDITIONAL INFORMATION

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

THIS CONTEXT (051801) IS THE FILL OF A PIT. THIS FILL IS FORMED BECAUSE OF ~~THE~~ WEATHERING OR EROSION PROCESS AND IS COMPOSED ~~OF~~ OF GREY CLAY ~~ALMOST~~ WITHOUT INCLUSIONS, ONLY "SOME SILIX STONES ~~AND~~, CHALK, ANIMALS BONES AND BRONZE/IRON AGE POTTERY.

Refer to context

[051795] (051796) (051797)

SKETCHES

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

STRATIGRAPHY

		(061351)			Same as context	/
		(051802)			Cuts context	/
		(051801)			Cut-by context	/

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

INTERPRETATION

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

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

INTERPRETATION

Compaction						Colour								Composition							topsoil		
☐ 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							geological subsoil		
Thickness						black ☐ white ☐ other* ☐										other* ☐							remnant topsoil
Inclusions																					surface		
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone		occupation layer		
	F	F			O				X	X											dumped layer		
frequency																					deliberate backfill		
bulk find																					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 ☒
		0501473 0501474 0501475 0501476	Surveyed: : plan ☐ section ☒ levels ☐ D05372	Date 27/9/14 Initials SMG Checked by HH

ADDITIONAL INFORMATION

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

THIS CONTEXT (051802) IS THE FILL OF A PIT. THIS FILL IS FORMED BECAUSE OF WEATHERING AND EROSION PROCESS. MAINLY THIS FILL IS COMPOSED OF GREY CLAY AND GRAVEL (SILEX STONES AND CHALK). I GET IN THIS FILL ANIMALS BONES AND BRONZE/IRON AGE POTTERY

Refer to context (051795) (051796) (051797)

SKETCHES

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

A large rectangular area filled with a grid of small dots, intended for drawing sketches of the context, such as a location plan, detailed plan, or section showing fills/deposits.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEAOS	Sub-area/trench 102	Context number (051803)
ECB #	Subgroup	Parent context 051746	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051744) (051743)		Same as context	
		(051803)		Cuts context	-
		(051749)		Cut by context	051679

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☒ brownish ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue		Composition clayey ☐ clay ☒ silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.27		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 NONE	frequency bulk find				
frequency bulk find		frequency bulk find				

CROSS REFERENCE

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		#051464 #051465 #051466 #051467	Surveyed: plan ☐ section ☒ levels ☐ D#05369

Date	27/09/17
Initials	JK
Checked by	HH

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

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

[illegible]

LOS 16797
~~LOS 16796~~
 (OS 1680)
 (OS 1681)

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 05	Sub-area/Trench 12	Context number (051804)
ECB/	Sub-unit	Parent context 051679	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051680)		Same as context
		(051804)		Cuts context
		(051680)	(051743)	Cut by context [051679]

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Basic process

construction ☐ use ☒ disuse ☐

Date	27/09/17
Initials	NK
Checked by	MM

Sample nos	Find nos	Photo nos	Drawing nos
		#0501464 #0501465 #0501466 #0501467	Surveyed: plan ☐ section ☒ level ☐ D# 05369

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

ADDITIONAL INFORMATION

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

THIS LAYER CANT BE FULLY OBSERVED AS IT IS INTERRUPTED BY
 UPONING OTHER DITCH LOS 16791. LOOKS LIKE MORE AND MORE
 MATERIAL ACCUMULATED AS NOBODY TAKES CARE OF DITCH LOS 16791.
 IT COULD BE AS WELL FINAL DRAINING BUT IF IT WAS THIS SLOT CANT FALL.

ANOTHER SLUMPING LAYER ON A SIDE OF TURNING AND
 SLOWING DOWN DITCH

Refer to context

LOS 16791

~~LOS 16791~~

(051680)

(051681)

SKETCHES

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

STRATIGRAPHY

		(051735)			Same as context	—
		(051805)			Cuts context	—
		(051736)			Cut by context	—

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

INTERPRETATION

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

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

INTERPRETATION

Compaction		Colour		Composition																
☐ compact		light ☐	mid ☒	dark ☐	mottled ☐															
☒ moderately compact		brownish ☐		brown ☒																
☐ loose		greyish ☐		grey ☒																
☐ friable		orangeish ☒		orange ☐																
		yellowish ☐		yellow ☐																
		reddish ☐		red ☐																
		blueish ☐		blue ☐																
		black ☐	white ☐	other* ☐																
Thickness																				
0.28m																				
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency	O				O				O	O										
bulk find:	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

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

Basic process

Sample nos.	Finds nos.	Photo nos.	Drawing nos.	construction ☐ use ☐ disuse ☒
—	—	0501437 → 0501442 0501512 → 0501516	Surveyed: plan ☐ section ☒ levels ☐ D 05373 sheet 31	Date 27/09/1 Initials AL Checked by HH

ADDITIONAL INFORMATION

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

Fill of ditch [051737]

It looks to be a slump layer naturally created

It is possible that the act of backfilling ~~the ditch~~ ~~the ditch~~

the ditch ~~and~~ triggered the creation of the slump.

One fine cracked stone was found

low quality pot sherds probably iron age.

Refer to context

SKETCHES

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

For section → (051735)

for matrix → (051736)

for plan → [051737]

STRATIGRAPHY

		[051737]			Same as context	—
		(051806)			Cuts context	—
		(051808)	(051809)		Cut-by context	[051737]

(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*	
N 				
Dimensions in metres	Length	Width	Depth	Diameter
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

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

INTERPRETATION

[illegible]

Basic process

Sample nos.	Finds nos.	Photo nos.	Drawing nos.
—	—	0501512 → 0501516	Surveyed: plan ☐ section ☒ levels ☐ D 05373 sheet 31

construction ☐ use ☒ disuse ☐

Date: 27/09/1
 Initials: A.L.
 Checked by: MM

ADDITIONAL INFORMATION

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

Fill of ditch [051810]. It doesn't appear ¹⁴ the section was in the same level as (051807) but only in the south part of the terminus. It was probably created naturally as the ditch was silted up gradually. The big difference between (051806) and (051807) that seem to be contemporary is due to different geology between N and S part of the terminus.

Refer to context

SKETCHES

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

For section → (051735)
For matrix → (051736)
For plan → [051737]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 05	Sub-area/Trench A2	Context number (051812)
ECB #	Subgroup	Parent context E051679	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051813)			Same as context —
		(051812)	:	:	Cuts context —
		(051743)			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ ☒ clay silty ☐ silt sandy ☐ sand gravelly ☒ gravel peaty ☐ peat other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐															
Thickness 0.2m		black ☐ white ☐ other* ☐		other* ☐																	
Inclusions use the following: O: occasional M: moderate F: frequent																					
frequency	stones*	chalk	iron pan	manganese	charcoal		plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	NONE
bulk find	☐	☐	☐	☐	☐		☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos #0501471 #0501472	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ # D05369
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Basic process

construction ☐ use ☒ disuse ☐

Date **27/9/17**

Initials **NK**

Checked by **HM**

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

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

THIS FILL LOOKS LIKE REMAIN OF SIDE SLIDING PROCESSES.

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

(051680)
(051681)

STRATIGRAPHY

		(051745)			Same as context	—
		(051813)			Cuts context	—
		(051812)			Cut by context	—

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

INTERPRETATION

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

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

INTERPRETATION

[illegible]

Basic process

Sample nos —	Finds nos —	Photo nos #0501468 #0501469 #0501471 #0501472	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ # D05369	construction ☐ use ☒ disuse ☐ Date 27/9/11 Initials HK Checked by MH
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ADDITIONAL INFORMATION

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

THIS FILL LOOKS TO ME LIKE REMINESCENCE OF SHORT PERIOD WATER ACTIVITY THAT MADE THIS MATERIAL SEDIMENTED. THIS LAYER IS VERY SIMILAR TO (OS1680), IT COULD BE ONE LAYER INTERRUPTED BY SLUMPING ACCIDENT OF (OS1745) WASHED IN OR JUST VERY SIMILAR LAYER SEDIMENTED IN SIMILAR CIRCUMSTANCES.

Refer to context

~~(OS1745)~~
(OS1679)
(OS1680)
(OS1681)

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 5	Sub-area/Trench 2	Context number [051814]
ECB #	Subgroup	Parent context [051814]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(05185)			Same as context
		[051814]			Cuts context [051818]
		[051819]			Cut by context [051816]

CUT

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

DESCRIPTION

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation	Sides	Base		
I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N 	☐ vertical ☐ steep ☒ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions	Length	Width	Depth	Diameter
in metres	1.63	1.00	0.35	
Shape result of (tick all that apply)				
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction	Colour	Composition
☐ 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* ☐
Thickness		
Inclusions		
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	
frequency		
bulk find		

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501499 0501500 0501501 0501502	Surveyed: plan ☐ section ☒ levels ☐ D05378

Basic process
construction ☐ use ☐ disuse ☐
Date 27/09/17
Initials EF
Checked by HM

ADDITIONAL INFORMATION

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

Cut of ditch. The earlier ring ditch cuts this larger ditch. It is possible that this ditch is the same as the one found in the slot immediately east of this slot. (see C051818] Plan drawing

Refer to context

[C051818]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAS	Sub-area/Trench 2	Context number (051815)
ECB #	Subgroup	Parent context [051814]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[051816]			Same as context
		(051815)			Cuts context
		[051814]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☒ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.35	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501499 0501500 0501501 0501502	Surveyed: plan ☐ section ☒ levels ☐ D05378

Basic process

construction ☐ use ☐ disuse ☐

Date: **27/09/17**

Initials: **EF**

Checked by: **HH**

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

Fill of ditch which is situated below the earlier ring ditch. No archaeological material found but, fill extends beyond limit of this slot.

SKETCHES

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

[illegible]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/field TEAS	Sub-area/trench 2	Context number [051816]
ECB#	Subgroup	Parent context [051816]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051817)			Same as context	
		[051816]			Cuts context	[051814] [051818]
		(051815)			Cut by context	

CUT

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

DESCRIPTION

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation	Sides		Base	
☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE ☒ N	☐ vertical ☐ steep ☒ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions	Length	Width	Depth	Diameter
in metres	1.43 m	1.00m	0.38	
Shape result of (tick all that apply)				
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction	Colour		Composition	
☐ 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* ☐	
Thickness				
Inclusions				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese
				charcoal
				plant remains*
				wood
				marine shell
				bone*
				pot
				fired clay / CBM
				clay
				mortar/plaster
				leather/textile
				glass
				metal
				industrial waste
				fabrics
				coarse stone
frequency				
bulk find				

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501499 0501500	Surveyed: plan ☐ section ☒ levels ☐ D05378

Basic process
construction ☐ use ☒ disuse ☐
Date: 27/09/14
Initials: EF
Checked by: HH

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

Cut of Ring ditch. Cuts both of other ditches in Slot making it the most recent feature. Other slots have been dug of this feature i.e [051692]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA5	2	(051817)
ECB#	Subgroup	Parent context	Context type
		051816J	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051351			Same as context	
		(051817)			Cuts context	
		051816J			Cut by context	

CUT

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

DESCRIPTION

INTERPRETATION

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

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
-	-	0501499 6501500	Surveyed: plan ☐ section ☒ levels ☐ D05378

Basic process

construction ☐	use ☐	disuse ☒
Date	27/9/17	
Initials	EF	
Checked by	HH	

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

Fill of Ring ditch. A gravelly fill with a collection of bulk finds including Bone, Pot, CBM and worked Stone. Fill is thicker at the East facing section.

Refer to context [051818]

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

STRATIGRAPHY

		[051819]			Same as context
		[051818]			Cuts context
		051351			Cut by context

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

INTERPRETATION

Shape					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below)	
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐						
Orientation		Sides		Base		
I ☐ N-S I ☐ E-W ↗ ☐ NE-SW ↘ ☒ NW-SE N 		} ☐ vertical } ☐ steep } ☒ moderate } ☐ gentle } ☐ stepped } ☐ undercutting } ☐ complex*		— ☐ flat C ☒ concave V ☐ v-shaped / ☐ sloping ~ ☐ uneven ☐ complex*		
Dimensions		Length	Width	Depth	Diameter	
in metres		0.85	unknown #	0.37		
Shape result of: (tick all that apply)						
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐						

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

INTERPRETATION

Compaction		Colour		Composition	
☐ compact	☐ moderately compact	light ☐ mid ☐ dark ☐ mottled ☐		clayey ☐	☐ clay
☐ loose	☐ friable	brownish ☐	☐ brown	silty ☐	☐ silt
		greyish ☐	☐ grey	sandy ☐	☐ sand
		orangeish ☐	☐ orange	gravelly ☐	☐ gravel
		yellowish ☐	☐ yellow	peaty ☐	☐ peat
		reddish ☐	☐ red		
		blueish ☐	☐ blue		
Thickness		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 ☐
—	—	0501499 05061500 0501501 0501503	Surveyed: plan ☐ section ☒ levels ☐ D05378	Date: 27/9/17 Initials: EF Checked by: HM

ADDITIONAL INFORMATION

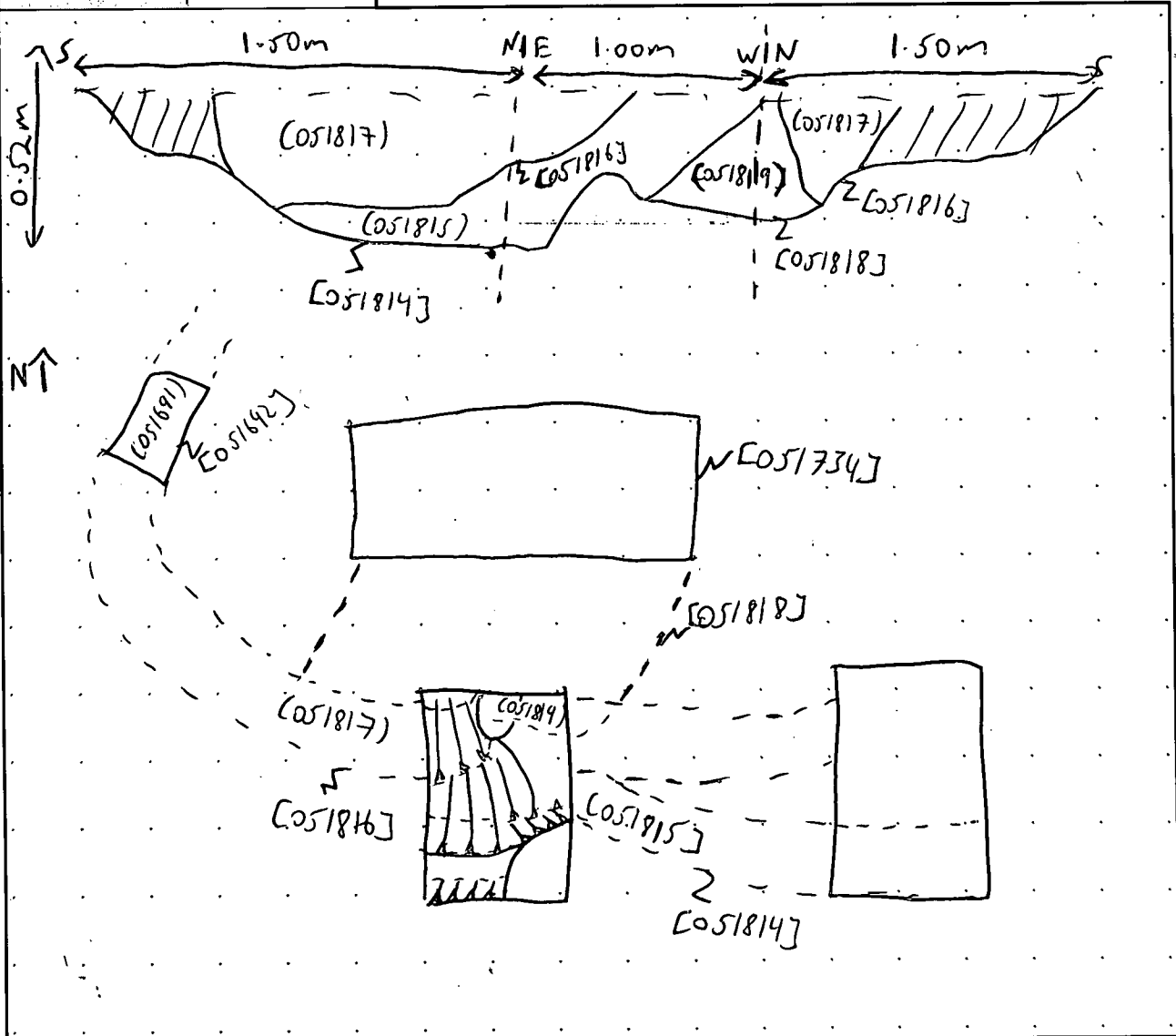
(any further details that may be important for understanding the context, including items marked * overleaf)

Cut of ditch. Exact measurements aren't know as it is only partially visible in the section of this slot. It is likely a small corner of the bending large ditch which ~~goes~~ comes from the North.

Refer to context

SKETCHES

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 5	Sub-area/Trench	Context number (051819)
ECB#	Subgroup	Parent context (051818)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051814)			Same as context
		(051819)			Cuts context
		(051818)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501501 0501502	Surveyed: plan ☐ section ☒ levels ☐ D05378

Basic process	
construction ☐	use ☐ disuse ☒
Date	27/9/17
Initials	EF
Checked by	HM

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

Fill of ditch. Largely Clear of any inclusions. This fill occupies the North Eastern corner of the slot. It is possible the fill of the large ditch which runs North South before turning East West in ~~this area~~ the area of this slot (see Plan on [051818]).

Refer to context [057818]

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 5	Sub-area/Trench AREA 2	Context number 051820
EGR.# —	Subgroup —	Parent context 051823	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051351)			Same as context	—
		(051820)			Cuts context	—
		(051821)			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

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

☐ pit ☐ 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		Colour		Composition	
☐ compact ☒ moderately compact ☐ loose ☐ friable		light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	
Thickness					
0.14m		black ☒ white ☐ other* ☐		other* ☐	
Inclusions					
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal
					plant remains*
					wood
					marine shell
					bone*
					pot
					fired clay / CBM
					CTP
					mortar/plaster
					leather/textile
					glass
					metal
					industrial waste
					lithics
					coarse stone
frequency	M	O			
bulk find	☐	☐	☐	☐	☒

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		051503 051504 051505	Surveyed: plan ☐ section ☒ levels ☐ 005377

Basic process	
construction ☐	use ☒ disuse ☐
Date	27/9/17
Initials	SK
Checked by	HA

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

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

Full appears circular in plan suggesting a
deliberate dumped backfill within ditch

PLAN
sect

SKETCHES

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

STRATIGRAPHY

		05.820			Same as context	—
		05.821			Cuts context	—
		05.822			Cut by context	05.700

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

DESCRIPTION

INTERPRETATION

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

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

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos
		0501503 0501504 0501505	Surveyed: plan ☐ section ☒ levels ☐ D0877

ADDITIONAL INFORMATION

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

PRIMARY

SECONDARY FILL of NE-SW ALIGNED DITCH [051823]
FILL INCLUDED FREQ. SMALL GRAVELS & MOD. CHALK
FLECTS & OCC. A. BONE FRAGS.

NATURAL INFILLING of DITCH WHEN FEATURE WENT
out of use.

The upper GRAVELLY FILL ~~is shown to~~ ^{THE DITCH} EXTENDS TO THE
SW L.O.E of site

Refer to context 051825 - plan
051823 - section

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA5	AREA2	051822
ECB#	Subgroup	Parent context	Context type
—	—	051844	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051825			Same as context	—
		051827			Cuts context	—
		051844			Cut by context	051825

CUT

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

DESCRIPTION

INTERPRETATION

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction	Colour	Composition
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐
Thickness	black ☐ white ☐ other* ☐	
0.23m	other* ☐	
Inclusions		
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	
frequency	O	
bulk find	☐	☐

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	0501503 0501504 0501505	Surveyed: plan ☐ section ☒ levels ☐ D05377

Basic process

construction ☐ use ☐ disuse ☒	
Date	27/9/17
Initials	BK
Checked by	HH

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

Cut By Ditch [051823]

NATURALLY DEPOSITED BY SILVER

Refer to context 051825 - PLAN
051823 - SECTION

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEAS	AREA 2	051823
ECB #	Subgroup	Parent context	Context type
—	—	051823	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051821			Same as context	—
		051823			Cuts context	051822 051824
		051822	051824		Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					☐ pit ☐ post-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 > 3m	Width 1.60m	Depth 0.46m	Diameter	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																									
Thickness	other* ☐																																																											
Inclusions use the following: O: occasional M: moderate F: frequent																																																												
<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
—	—	0501503 0501504 0501505	Surveyed: plan ☐ section ☒ levels ☐ 005377

Basic process

construction ☒ use ☐ disuse ☐

Date 27/9/17

Initials BK

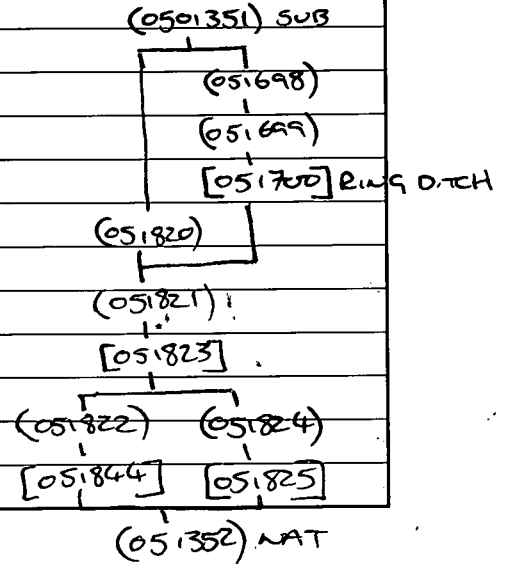
Checked by HH

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

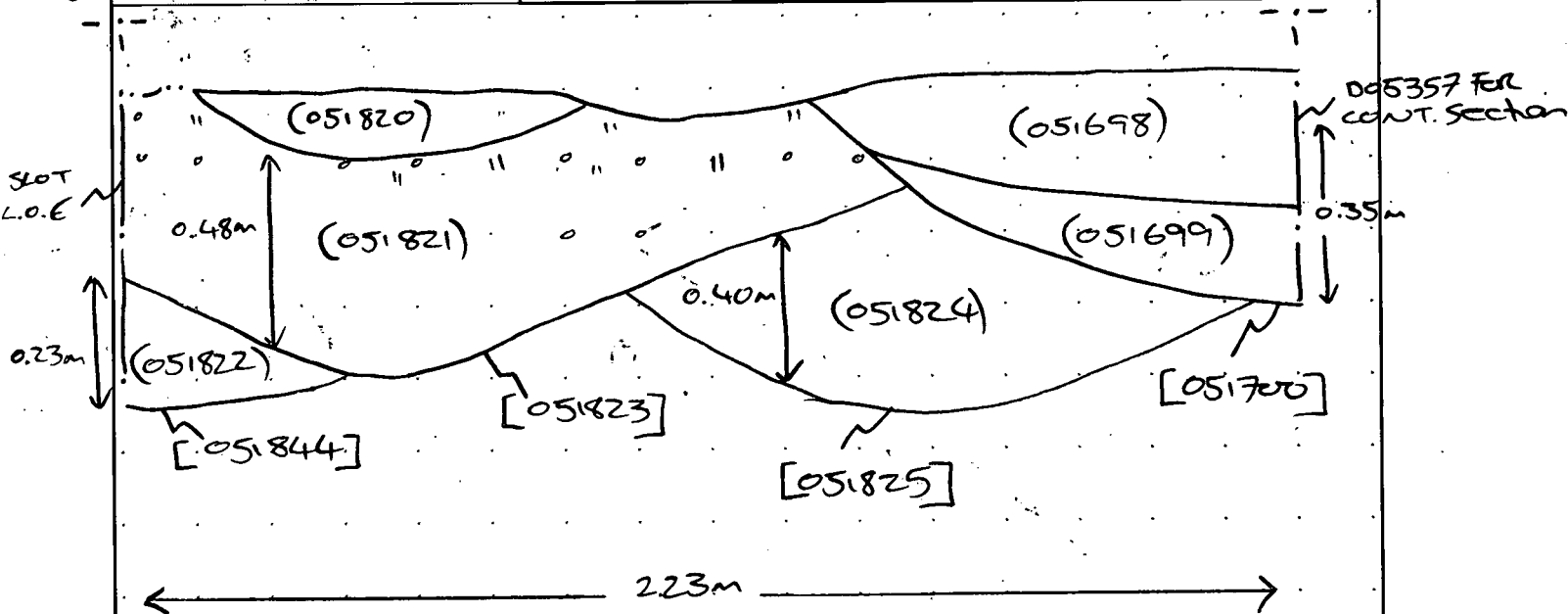
ADDITIONAL INFORMATION

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

cut of NE-SW aligned ditch [051823]
cuts pit [051844] to SE & [051825] to NW &
cut by Ring Ditch [051700]
shown to extend to SW L.O.E



SE Refer to context SKETCHES (consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate) NW



NORTH - EAST FACING SECTION sketch of DITCHES
[051823], [051825], PIT [051844] & RING DITCH [051700]

D# D05377

STRATIGRAPHY

		051823			Same as context	—
		051824			Cuts context	—
		051825			Cut by context	051823 051820

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

INTERPRETATION

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

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

INTERPRETATION

[illegible]

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
/	/	0501503 0501504 0501505	Surveyed: plan ☐ section ☒ levels ☐ D05377	Date 27/9/11 Initials BX Checked by MH

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

Single Sandy clay Fill at NE-SW aligned
ditch [051825]
included MOD. - Freq. Small sub angular
stones, OCC A. BOWE FRAGS & OCC POTTERY
Full deposited by natural siltng at ditch

Refer to context 051823 - PLAN.
051823 - SECTION

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAS	Sub-area/Trench AREA 2	Context number 051825
ECB # —	Subgroup —	Parent context 051825	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051824			Same as context	—
		051825			Cuts context	—
		051352			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

Shape: sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☒ NE-SW I ☐ NW-SE N 	Sides 1 ☐ vertical 1 ☐ steep 1 ☒ moderate sloping 1 ☐ gentle 1 ☐ stepped 1 ☐ undercutting 1 ☐ complex*	Base 1 ☐ flat 1 ☐ concave 1 ☐ v-shaped 1 ☐ sloping 1 ☐ uneven 1 ☐ complex*			
Dimensions in metres	Length 7.3m	Width 0.80m	Depth 0.40m	Diameter —	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 0501503 0501504 0501505	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 005377
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Basic process

construction ☒ use ☐ disuse ☐
Date 27/9/17
Initials BE
Checked by HH

ADDITIONAL INFORMATION

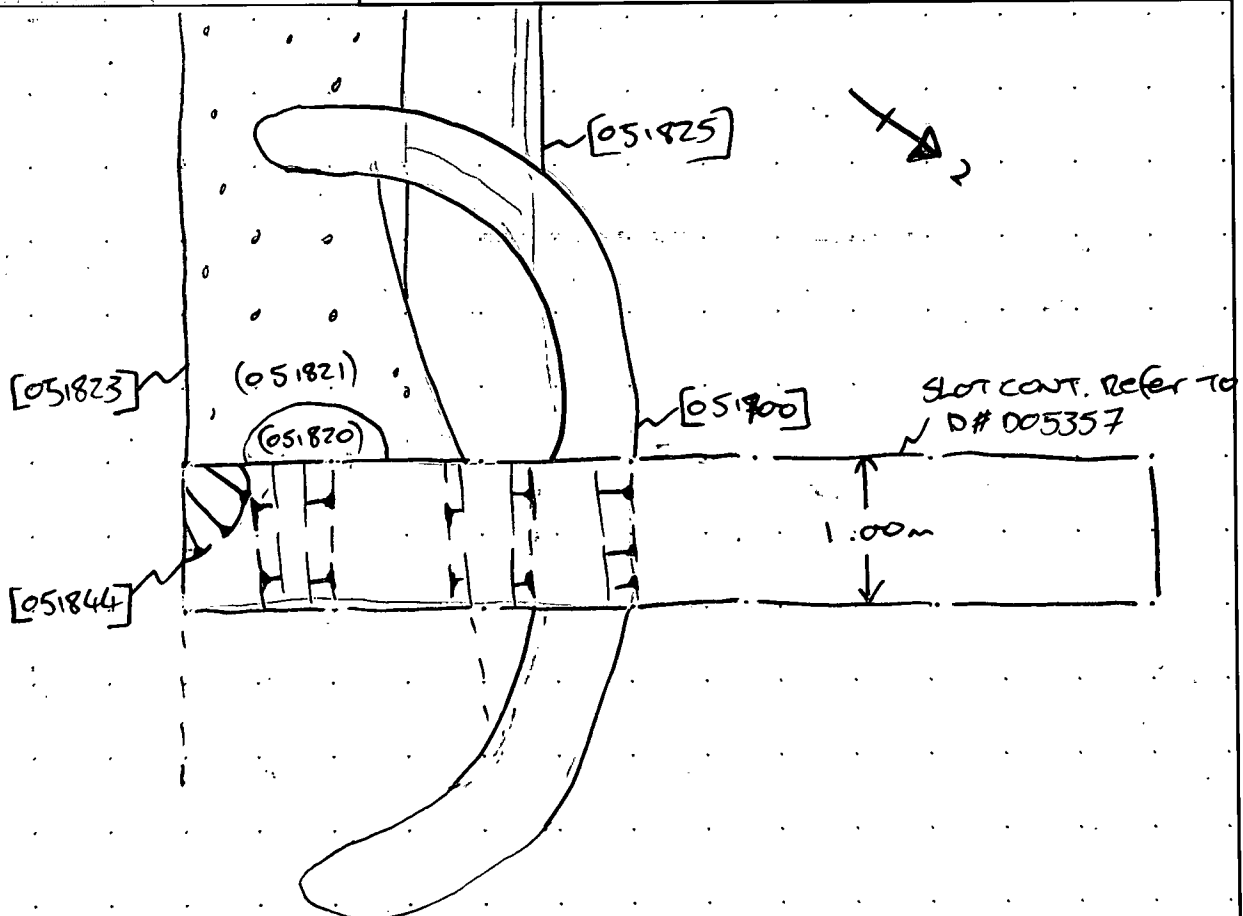
(any further details that may be important for understanding the context, including items marked *overleaf)

cut [051825] is at NE-SW aligned ditch
it is cut by NE-SW aligned ditch [051823] to
the SE & to the NW by Ring ditch [051700]

Refer to context

SKETCHES

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



N.T.S

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/fence 2	Context number (051826)
ECB #	Subgroup	Parent context [051835]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	SS (051351)	(051827)		Same as context
	(051826)			Cuts context
	(051829)			Cut by context (051826)

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☒ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ ☐ clay silty ☐ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☒ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.03		black ☒ white ☐ other* ☐		other* ☐		
Inclusions use the following: O: occasional M: moderate F: frequent						
frequency	F					
bulk find						

CROSS REFERENCE

Sample nos 05243	Finds nos /	Photo nos 0501518 ↓ 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 05379
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Basic process

construction ☐ use ☒ disuse ☐

Date	27.09.17
Initials	PK
Checked by	H11

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

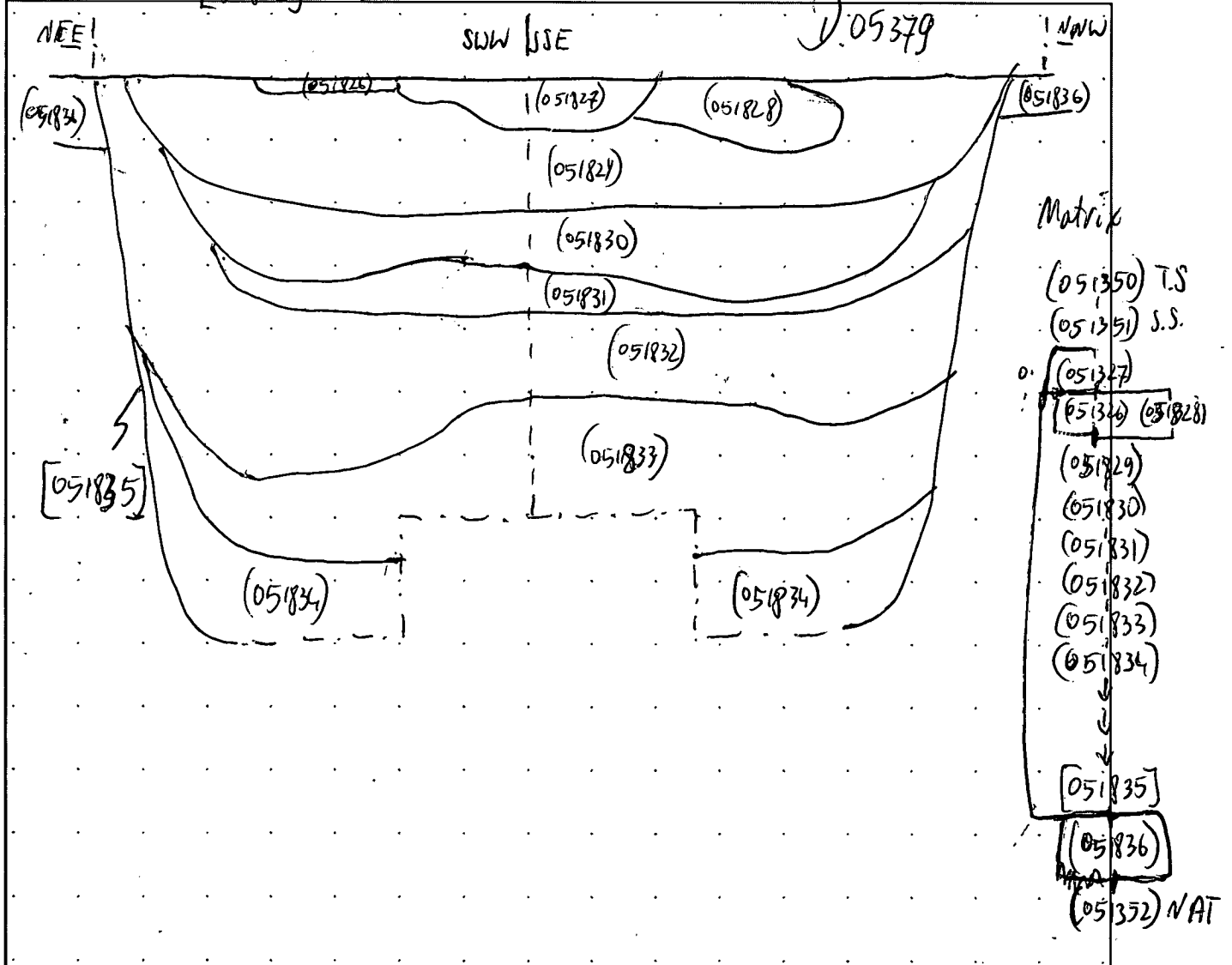
ADDITIONAL INFORMATION

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

In situ burning layer in the middle part of pit/well [051835]
located on top of ash layer (051828) on which was truncated by
Clay fill (051827)
Probably was a evidence of burning activity in situ probably related
with existing ash layer below.

Refer to context: For plan
[051835]

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE A05	Sub-area/ trench 2	Context number (051827)
ECB #	Subgroup	Parent context [051835]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(050351) S.S.		Same as context
		(051827)		Cuts context
	(051826)	(051829)	(051828)	Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☒ ☐ clay silty ☐ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☒ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)													
Thickness 909		black ☐ white ☐ other* ☒ greenish		other* ☐															
Inclusions use the following: O: occasional M: moderate F: frequent																			
stones*	chalk	iron pan	manganese	charcoal	plant 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 050158 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 05379
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Basic process

construction ☐ use ☐ disuse ☐

Date	27.09.17
Initials	PK
Checked by	HH

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

ADDITIONAL INFORMATION

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

Fills located in the middle of pit/well [051835] over the lower fills (051826), (051828) and (051829).

Fills were result of single ~~one~~ ^{time} action of dumping in. ~~into the top~~

Refer to context: For section (051826)
For plan [051835]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE405	Sub-area/Trench 2	Context number (051828)
ECB #	Subgroup	Parent context [051835]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	(051837)	(051351)		Same as context
		(051828)		Cuts context
		(051824)		Cut by context (051827)

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☒ mid ☒ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐ other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness	Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese 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 0501518 ↓ 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 05379
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Basic process

construction ☐ use ☐ disuse ☒

Date	27.09.17
Initials	PK
Checked by	HH

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

ADDITIONAL INFORMATION

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

Big lump of redstone natural, subsoil inside of pit (051829)
 was overlain by clay fill (051827) overlaid ~~and~~ and
 was mixed with fill (051829)

Fill was probably a result of deliberate backfilling.

Refer to context: For section (051846)
 For plan (051835)

(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 05	Sub-area/Trench 2	Context number (051829)
ECB #	Subgroup	Parent context [051835]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	(051826)	(051827)	(051828)		Same as context
		(051829)			Cuts context
		(051830)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.36		black ☐ white ☐ other* ☐		other* ☒ ash																
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 (05244)	Finds nos (F52053)	Photo nos 0501518 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 005379
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Basic process

construction ☐ use ☐ disuse ☒

Date	27.09.17
Initials	PK
Checked by	HH

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

ADDITIONAL INFORMATION

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

Main top fill of pit/well [051835] ~~was~~ in the middle
 pit was overlain by small fills (051826) (interburial) (151827) and
 (151828). Full overbed redeposit natural layer (051830) and in
 corners fill (051832).
 Full probably was result of backfilling ~~with~~ with ash and
 wastes.

Refer to context

For section (051826)
 For plan [051835]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench 2	Context number (051830)
ECB #	Subgroup	Parent context (051835)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051829)			Same as context
		(051830)			Cuts context
		(051831)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐ other* ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☒ other fill/deposit (describe below) redeposit natural
Thickness 0.25		Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese 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 0501518 ↓ 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 005379
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Basic process construction ☐ use ☐ disuse ☒	
Date	28.01.17
Initials	PK
Checked by	HM

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

ADDITIONAL INFORMATION

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

Second main fill in pit/well [051835] was overlain by fill (051829) and overlies lower fill (051831).
 Fill was a redeposit natural sandy gravel with probably was ~~not~~ ported there as a result of digging some other feature on the site.

Refer to context:

For section (051826)
 For plan [051835]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench 2	Context number (051831)
ECB #	Subgroup	Parent context (051835)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

☐	☐	(051830)	☐	☐	Same as context
☐	☐	(051831)	☐	☐	Cuts context
☐	☐	(051832)	☐	☐	Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☒ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness 0.13	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></td><td></td><td></td><td></td><td></td><td></td><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 0501518 ↓ 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 205379
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Basic process

construction ☐ use ☐ disuse ☒
Date 28.04.17
Initials JK
Checked by PH

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

ADDITIONAL INFORMATION

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

The third ~~main~~ fill in pit/well (051835) but the first of two silt layers in the middle of the pit/well. Fill was lighter than fill below (051832) and was covered by redeposit material (051830).

Fill probably was a result of natural infilling by a very long time.

Refer to context:

For section (051826)
for plan (051835)

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 05	Sub-area/Trench 2	Context number (051832)
ECB #	Subgroup	Parent context (051835)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051831)			Same as context
		(051832)			Cuts context
		(051833)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness 0.40		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 0501518 ↓ 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.05378
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Basic process

construction ☐ use ☐ disuse ☒

Date **28.09.17**

Initials **PK**

Checked by **PM**

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

ADDITIONAL INFORMATION

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

Fourth main fill in pit/well [051835] was a second
set, layer in the middle part of the pit/well ~~fill~~ infilling.

Underlain by fill [051831] and overlaid lower redeposit natural
fill [051833]. Fill was darker than above fill and contained
some small charcoal bones and debris (CBM). Fill was deeper in
E part of feature

Refer to context:

For section [051824]
For plan [051839]

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 05	Sub-area/ french 2	Context number (051832)
ECB #	Subgroup	Parent context [051835]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051832)			Same as context
		(051833)			Cuts context
		(051834)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐ other* ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☒ redeposit natural
Thickness 0.38	Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency M	bulk find		
frequency ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			
bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 0501518 ↓ 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.05379
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Basic process

construction ☐ use ☐ disuse ☒

Date	28.09.17
Initials	PK
Checked by	HH

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

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

Full was result of deliberate backfill by redeposit natural gravelly sand pit is possible that this was leveling layer after siting of old bottom of well, to create filtering layer and have clean water.

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench 2	Context number (051834)
ECB #	Subgroup	Parent context [051835]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051833)			Same as context
		(051834)			Cuts context
		[051835]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness		black ☒ white ☐ other* ☐		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 05245	Finds nos /	Photo nos 0501518 ↓ 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D.05379
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Basic process

construction ☐ use ☒ disuse ☐

Date **28.09.17**

Initials **DK**

Checked by **MH**

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

ADDITIONAL INFORMATION

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

Probably one of lowest fills in pit / Well [051835] was located below redeposit natural layer (051833) was not fully excavated because of high level of water table.

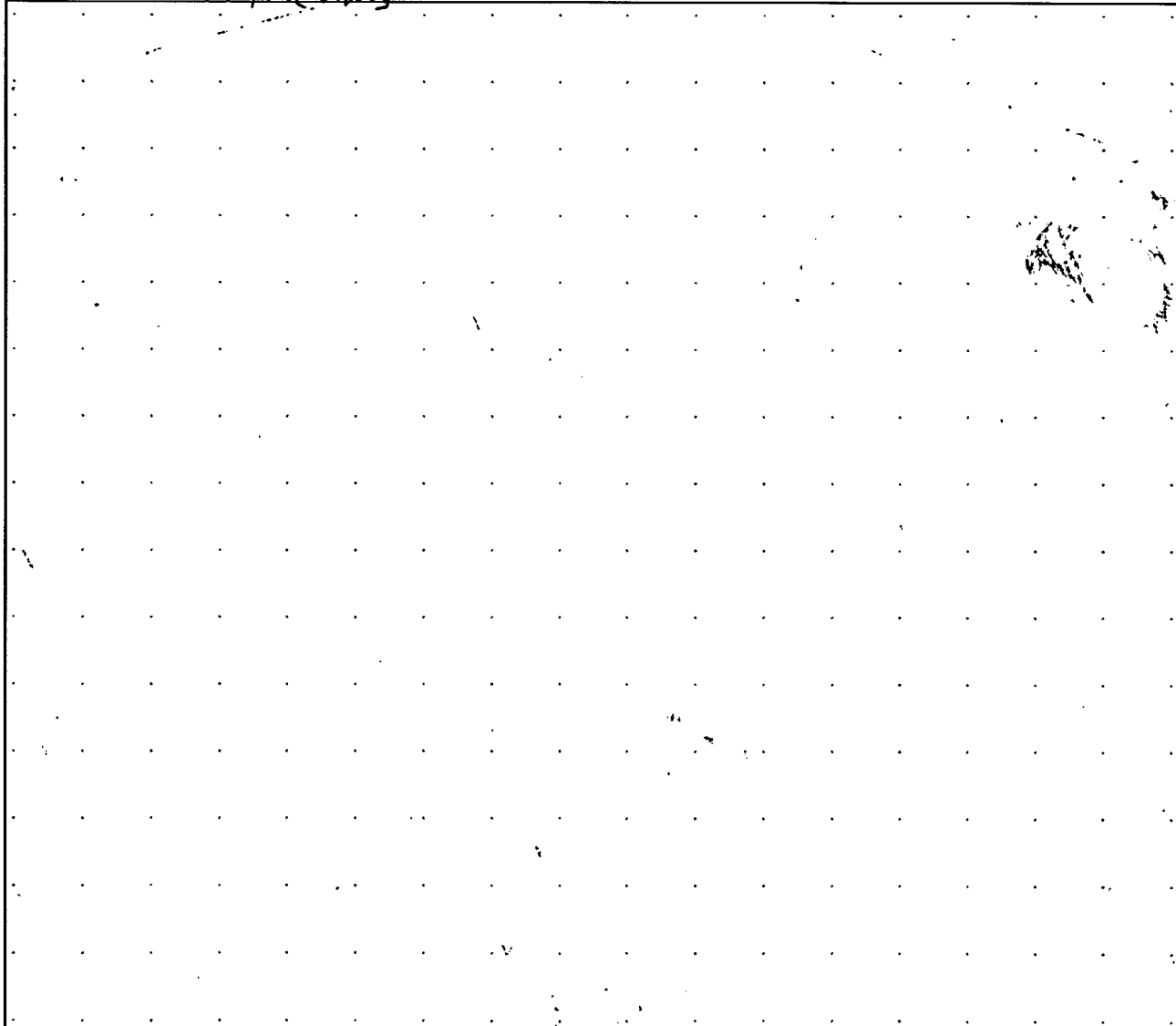
Fill ~~was~~ contained lots of vegetable remainings, was very black probably was a result of natural silting by a very long time, when well was open but not used any more. Below this layer I noticed thin layer of light gray/whitish silt.

Refer to context

For section [051826]
For plan [051835]

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 05	Sub-area/ French 2	Context number [051835]
ECB #	Subgroup	Parent context [051835]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051834) ↓ [051835]			Same as context 051836
		(051852) NAT			Cuts context (051836) (051852) NAT
					Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☒ Well	
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 2.90	Width 2.50	Depth 1.20 not fully excavated	Diameter	
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos /	Finds nos /	Photo nos 0501518 ↓ 0501524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 05.378
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Basic process construction ☒ use ☐ disuse ☐
Date 28.09.17
Initials PR
Checked by HH

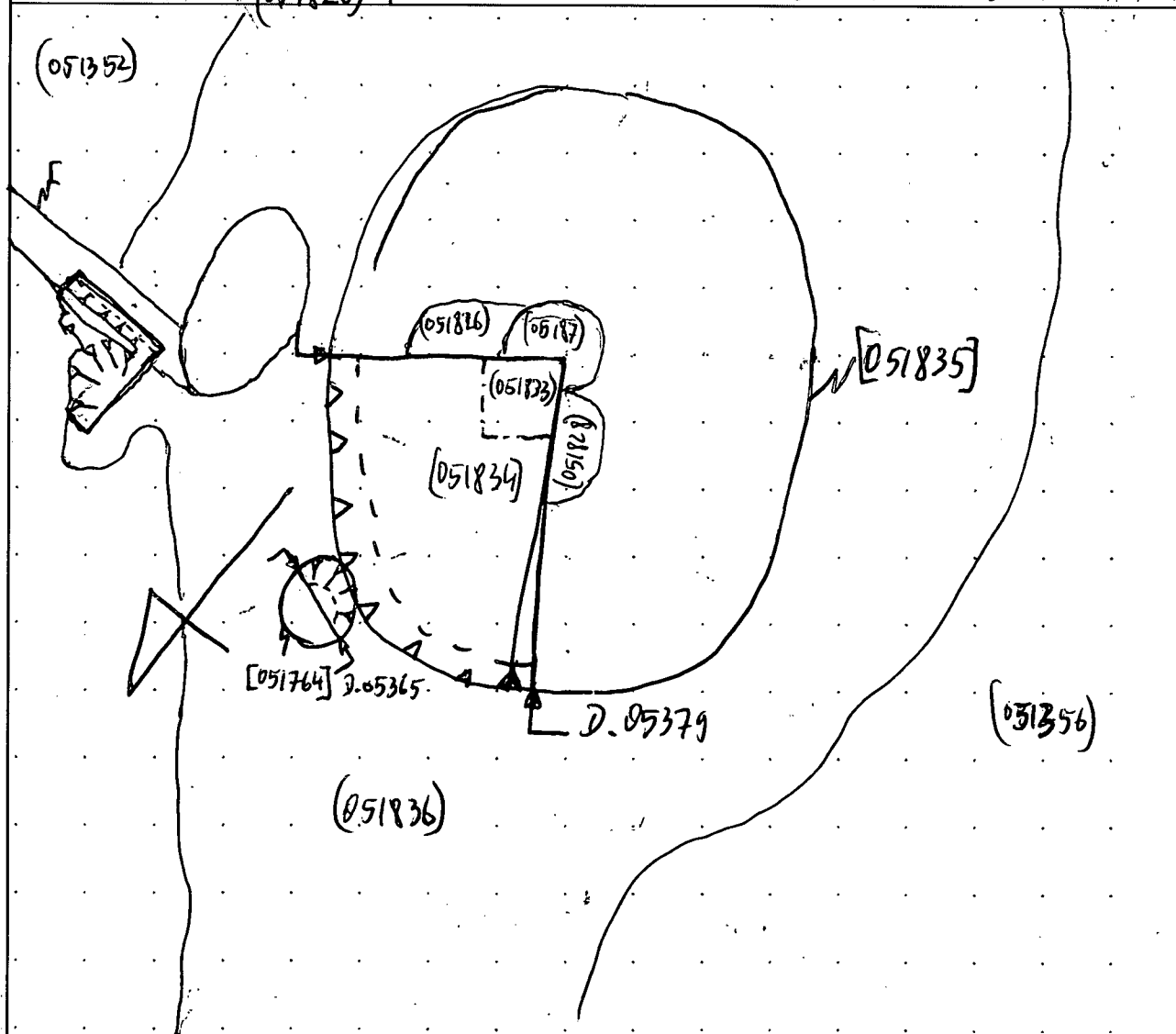
This form is incomplete if fields marked with * are empty. PTO for additional information (and describing all items marked with *) and sketches.

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

cut of pit/well was filled by multiple fills (051826) (051827) (051828) (051829) (051830) (051831) (051832) (051833) and (051834), pit/well was not fully excavated because high water level of the water table.

Refer to context: For section (051826)

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TE4 05	Sub-area/trench 2	Context number (051836)
ECB #	Subgroup	Parent context 051836	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	(051351) SS	(051835)	(051351) SS	Same as context
		(051836)		Cuts context
		(051852) NAT		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Basic process

Sample nos /	Finds nos /	Photo nos 0501518 0511524	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D. 05374	construction ☐ use ☐ disuse ☐
				Date: 28.09.17
				Initials: PK
				Checked by: MH

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

ADDITIONAL INFORMATION

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

Natural colluvial - layer covering natural ground (051352) was located on Western side of excavation area 2. Was cut by every feature on this side of site.

Refer to context

For section (051836)
R, plan (051835)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 05	Sub-area/Trench P2	Context number (051837)
ECB #	Subgroup	Parent context 0518417	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051727			Same as context (051838)
		051837	=	(051838)	Cuts context
		051839			Cut by context 051727

CUT

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

DESCRIPTION

INTERPRETATION

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

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501525 0501526 0501527 0501528 0501529 0501530 0501531 0501532 0501533 0501534	Surveyed: plan ☐ section ☒ levels ☐ D05380

Basic process	
construction ☐	use ☒ disuse ☒
Date	27/09/17
Initials	QSL
Checked by	HH

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

ADDITIONAL INFORMATION

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

Fill(051837)(same as fill(051838)) of Ditch[051841], which basically seems to be the last deliberate backfill of such ditch ~~and~~ although we cannot argue it 100% due to the fact that either the matrix and the inclusions suggest a post depositional process consequence of a human action (such as leveling) or a dumped or natural infilling (water infiltrations in an important quantity). Therefore we cannot argue 100% that when the terminus of the ring ditch[051723] was built this fill was previously put into the ditch in order to create a leveling surface.

Regarding the inclusions, we haven't documented any type of pott, bones... thus we neither can't suggest the date of the abandonment of this ditch[051841].

Refer to context (051741)

SKETCHES

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

To see stratigraphical sketch

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 05	Sub-area/Herich P2	Context number (051838)
ECB.#	Subgroup	Parent context [051841]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[051727]			Same as context
		(051837) = (051838)			Cuts context
		(051839)			Cut by context [051727]

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☐ ☐ orange yellowish ☒ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☐ ☒ clay silty ☐ ☐ silt sandy ☐ ☐ sand gravelly ☒ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐																																																									
Thickness 0.18app	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>H</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	H	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	H	F		O																																																								
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		From 0501523 To 0501534	Surveyed: plan ☐ section ☒ levels ☐ D053880

Basic process

construction ☐ use ☒ disuse ☒

Date: **24/04/17**

Initials: **RSR**

Checked by: **HH**

~~VOID~~

ADDITIONAL INFORMATION

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

Fill of Ditch [051841], which is the same as fill (051837) although we decided to separate them for a methodological criteria. Due to both are cut by [051727] there isn't a physical connexion therefore, numerically, both fill must be separate.

~~NATURAL GEOLOGY~~

Refer to context (051837)

(051741)

SKETCHES

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

~~VOID NATURAL~~

VOID

MOLA HEADLAND INFRASTRUCTURE



Site code A14	Area/Field TEA 05	Sub-area/Trench P2	Context number (051834)
ECB #	Subgroup	Parent context [051840]	Context type cut ☐ fill ☒ deposit ☐

CONTEXT SHEET

AFRM 16
A14

STRATIGRAPHIC MATRIX				STRATIGRAPHY	
	(051837)	(051838)			Same as context
		(051834)			Cuts context
		(051840)			Cut by context (051727)

CUT

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

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

FILL/DEPOSIT

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

DESCRIPTION				INTERPRETATION	
Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☒ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐ Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐				☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)	
Thickness 0.25app					
Inclusions use the following: O: occasional M: moderate F: frequent stones* chalk iron pan manganese charcoal plant 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 From 0501525 To 0501534	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D05380
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Basic process construction ☐ use ☒ disuse ☒	
Date	27/04/17
Initials	RSR
Checked by	HH

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

~~VOL 16~~

~~VOID - NATURAL~~

ADDITIONAL INFORMATION

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

Fill (051839) of Ditch [051841], which seems to be basically the same type of layer as (051837) (051838) although we've distinguished it due to the fact that its matrix is flayer, its compactation is more compact and presents less gravel and chalk forming part of its inclusions. Therefore, the same depositional processes we explained in (051837) and (051838) can be applied to the explanation of this new fill.

Regarding the inclusions, also any finds and piece of pottery have been found in order to date the moment of the fill formation.

~~EAA - NATURAL GEOLOGY~~

SKETCHES

Refer to context (051741)
(051837)

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

~~VOID~~

~~VOID~~

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 05	Sub-area/Trench P2	Context number [051841]
ECB #	Subgroup	Parent context [051841]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051840)	051839		Same as context
		[051841]			Cuts context (051842)
		(051842)			Cut by context (051352)

CUT

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

DESCRIPTION

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☒ irregular ☐ other* ☐				
Orientation	Sides	Base		
☐ N-S ☒ E-W ☐ NE-SW ☐ NW-SE ☒ N	☐ vertical ☐ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	☐ flat ☐ concave ☐ y-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions	Length	Width	Depth	Diameter
in metres		1.70 app	0.80 app	
Shape result of (tick all that apply)				
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction	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 ☐ other* ☐
Thickness	black ☐ white ☐ other* ☐	
Inclusions		
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	
frequency		
bulk find		

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		From 0501525 To 0501534	Surveyed: plan ☐ section ☒ levels ☐ D053380

Basic process

construction ☒ use ☐ disuse ☐
Date 27/09/17
Initials RSR
Checked by HN

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

ADDITIONAL INFORMATION

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

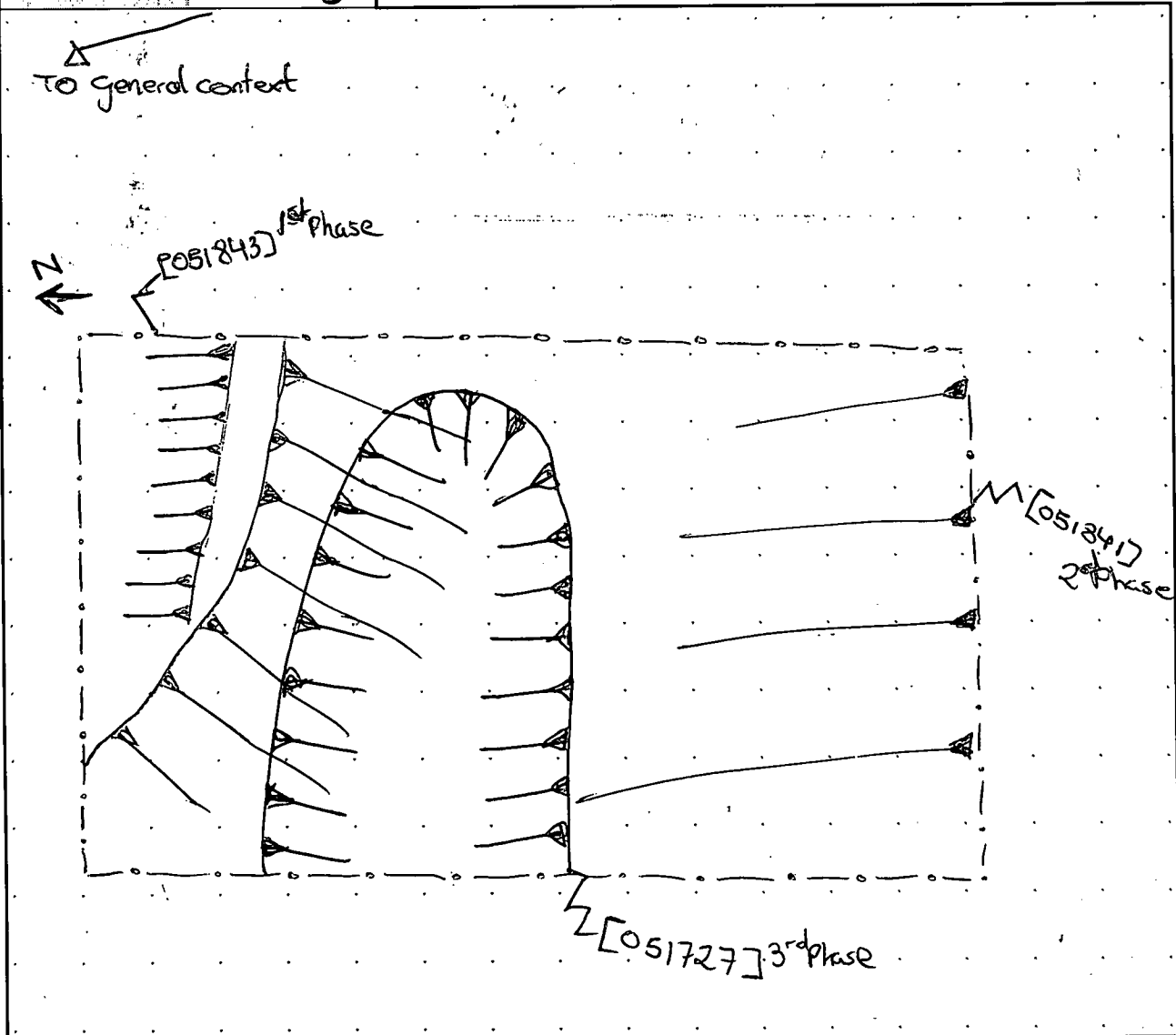
Cut of Ditch [051841], coming through E-W and turning to NW app where this slot has been carried out. According to the patts found in (051840), the ditch lost its original function in the Middle Iron Age app. Regarding such function, the dimensions of the ditch seem to be drawing a typical construction used to enclosed an area as well as to dry residual and other waters. Therefore, we could argue that before the area was used by the round-house builders, probably the same society built a ditched enclosure that in some point of its biography should have lost its function because of a natural episode (such the mentioned flooding) and subsequently it was abandoned.

Likewise, this ditch cuts another earlier ditch [051843], confirming thus the palimpsests we're digging in this area.

Refer to context [051727]

SKETCHES

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA5	Sub-area/Trench AREA 2	Context number 051844
ECR# —	Subgroup —	Parent context 051844	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051822			Same as context	—
		051844			Cuts context	—
		051352			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☒ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation ☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE N 		Sides ☐ vertical ☒ steep ☐ moderate sloping ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		Base ☐ flat ☐ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*	
Dimensions in metres		Length not perceptible	Width 0.33m	Depth 0.23m	
Diameter					
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos —	Finds nos —	Photo nos 0501503 0501504 0501505	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 005377
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Basic process

construction ☒ use ☐ disuse ☐

Date **27/9/17**

Initials **BK**

Checked by **HP**

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

Length & Width NOT ESTABLISHED AS IT IS CUT
THROUGH BY later NE-SW aligned ditch & only
SEEN in section & picked up in plain in slot.

051823 -
051825 -

section
PLAN (cont)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 5	Sub-area/Trench	Context number (051845)
ECB #	Subgroup	Parent context [051864]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051351			Same as context
		051845			Cuts context
		051861			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☒ brown greyish ☐ grey orangeish ☐ orange yellowish ☐ yellow reddish ☐ red blueish ☐ blue black ☐ white ☐ other* ☐	Composition clayey ☐ clay silty ☒ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat other* ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in-situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																												
Thickness 0.08																																																															
Inclusions <table border="1"> <tr> <td>use the following: O: occasional M: moderate F: frequent</td> <td>stones*</td> <td>chalk</td> <td>iron pan</td> <td>manganese</td> <td>charcoal</td> <td>plant remains*</td> <td>wood</td> <td>marine shell</td> <td>bone*</td> <td>pot</td> <td>fired clay / CBM</td> <td>CTP</td> <td>mortar/plaster</td> <td>leather/textile</td> <td>glass</td> <td>metal</td> <td>industrial waste</td> <td>lithics</td> <td>coarse stone</td> </tr> <tr> <td>frequency</td> <td>O</td> <td></td> <td></td> <td></td> <td>O</td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>bulk find</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☒</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> <td>☐</td> </tr> </table>				use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	frequency	O				O					1										bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐
use the following: O: occasional M: moderate F: frequent	stones*	chalk		iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																											
frequency	O					O					1																																																				
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																												

CROSS REFERENCE

Sample nos.	Finds nos.	Photo nos.	Drawing nos.
		0501508/ 0501517/ 0501539-40/ 0501541/ 0501594-97	Surveyed: plan ☐ section ☒ levels ☐ D 05385 SHEET 32

Basic process

construction ☐ use ☒ disuse ☐
Date: 28.9.17
Initials: L.C.
Checked by: MM

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

DELIBERATE BACK FILL (CONSISTING IN SILTY-GRAVEL SOIL) ~~DEPOSIT~~
PUTTING TOP OF THE NITCH TO DEPOSIT A BIG POT
LIKE A RE-DEPOSITION

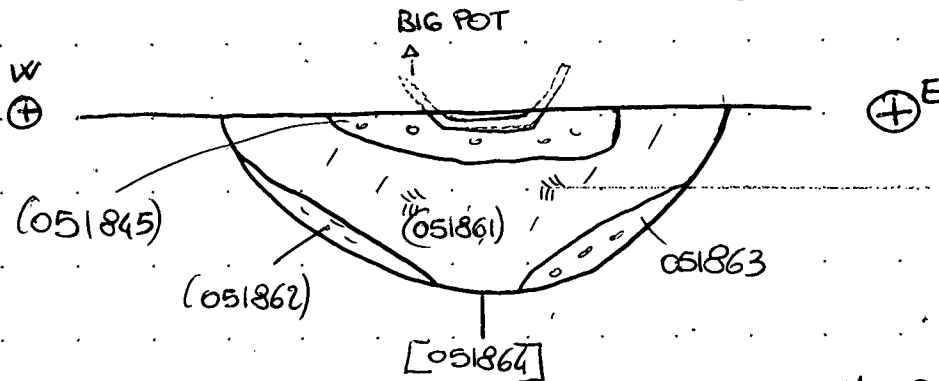
THE POT HAS BEEN TAKEN AWAY TO THE LABORATORY, PACKED
WITH GAUZZES AND SOME PLASTIC BAGS CONTAINING SILTY-SAND SOIL.
AS FIRST CONSIDERATION, WHILE I WAS DIGGING IT, IT LOOKED ME
THE BASE OF THE POT, WITH LINEAR INCISIONS, BUT COULD BE
MORE HIGHTER. ~~more~~

Refer to context

SKETCHES

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

SPACING SECTION OF NITCH
(N.T. SCALE)



MATRIX

(051350) TOP SOIL
(051351) SUBSOIL

(051845) → BIG POT

(051861) → IRON NAIL (F52023)

(051862) (051863) NATURAL INFILLING

[051864]

(051352) NATURAL

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A 14	TEA 05	AREA 2	(051846)
ECB #	Subgroup	Parent context	Context type
—	—	[051848]	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	(051351)			Same as context	—
	(051846)			Cuts context	—
	(051847)			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	Surveyed: plan ☐ section ☒ levels ☐	Date	08/11/17
—	—	0501592 0501593		D 05382 sheet 51	Initials	AL
					Checked by	LHM

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

ADDITIONAL INFORMATION

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

Upper fill of shallow pit [OS1848]. Except of traces of charcoal no other finds. It is not clear if it is a natural infilling or involves human action. The whole area around the pit is covered with a dark grey ~~soil~~ layer so it is possible that this fill has been washed in the pit naturally.

Refer to context [OS1848]

SKETCHES

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

MOLA
HEADLAND
ARCHAEOLOGY

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 05.	AREA 9	(051847)
ECB #	Subgroup	Parent context	Context type
—	—	[051848]	cut ☐ fill ☒ deposit ☐

STRATIGRAPHY

		(051846)			Same as context	—
		(051847)			Cuts context	—
		[051848]			Cut by context	—

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

INTERPRETATION

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

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

Dimensions: Length Width Depth Diameter

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

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

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition																																																																			
☐ compact	☐ moderately compact	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		black ☐ white ☐ other* ☐		other* ☐																																																																			
0.17m 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> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>frequency</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> <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> <td>☐</td> <td>☐</td> </tr> </tbody> </table>						use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone			frequency					O																	bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone																																																				
frequency					O																																																																		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐																																																		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
—	—	0501592 0501593	Surveyed: plan ☐ section ☒ levels ☐ D 05382

Basic process:

construction	use	disuse	☒
Date	9819117		
Initials	AL		
Checked by	HM		

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

ADDITIONAL INFORMATION

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

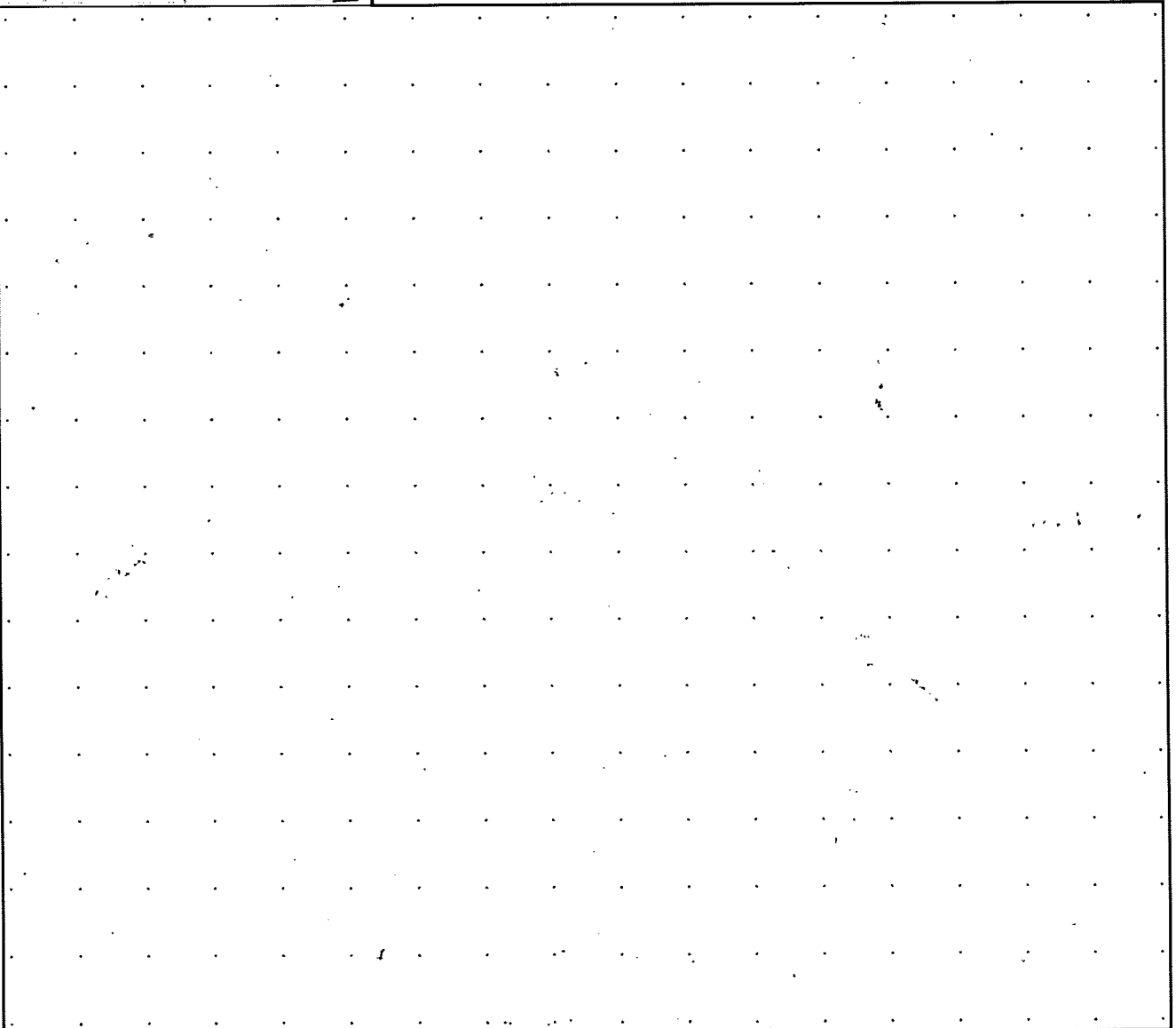
Lower
Upper Fill of shallow pit [051848]. It is a mix of
natural soil and the upper grey fill. No finds
except of traces of charcoal.

Refer to context

[051848]

SKETCHES

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 5	Sub-area/Trench AREA 2	Context number [051848]
ECB # —	Subgroup —	Parent context [051848]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051847)			Same as context —
		[051848]			Cuts context —
		(051352)			Cut by context —

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐		topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐														
Thickness		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 0501592 0501593	Drawing nos Surveyed: sheet 31 plan ☐ section ☒ levels ☐ D 05302
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Basic process

construction ☒ use ☐ disuse ☐

Date **28/9/17**

Initials **AL**

Checked by **HH**

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

ADDITIONAL INFORMATION

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

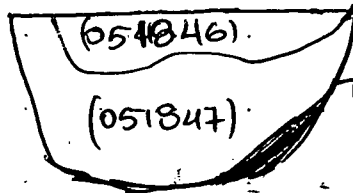
cut of shallow pit, two fills, No. Fills

Refer to context

SKETCHES

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

NW FAC. SECT



Subsoil

(846)

(847)

[848]

natural

dark grey clay area



[051848]

[051737]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub area/Trench	Context number
A14	TEA 5	2	[051849]
ECB #	Subgroup	Parent context	Context type
		[05184.9]	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

(051853)	(051850)	Same as context	-
[051849]		Cuts context	-
(051852)		Cut by context	-

CUT

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

DESCRIPTION

INTERPRETATION

Shape

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

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☒ NW-SE

Sides

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

Base

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

Dimensions

in metres

Length: > 1 m Width: 4.45 m Depth: 1.04 m Diameter: -

Shape result of (tick all that apply)

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction

☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour

light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐
black ☐ white ☐ other* ☐

Composition

clayey ☐ clay ☐
silty ☐ silt ☐
sandy ☐ sand ☐
gravelly ☐ gravel ☐
peaty ☐ peat ☐
other* ☐

Thickness

black ☐ white ☐ other* ☐

Inclusions

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

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

frequency

bulk find ☐

topsoil ☐
subsoil ☐
geological subsoil ☐
remnant topsoil ☐
surface ☐
occupation layer ☐
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	Find nos	Photo nos	Drawing nos
50575	-	0501579 1 0501587	Surveyed: plan ☐ section ☒ levels ☐ D05383

Basic process

construction ☒ use ☐ disuse ☐

Date: 28/09/17

Initials: P.T.

Checked by: MH

ADDITIONAL INFORMATION

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

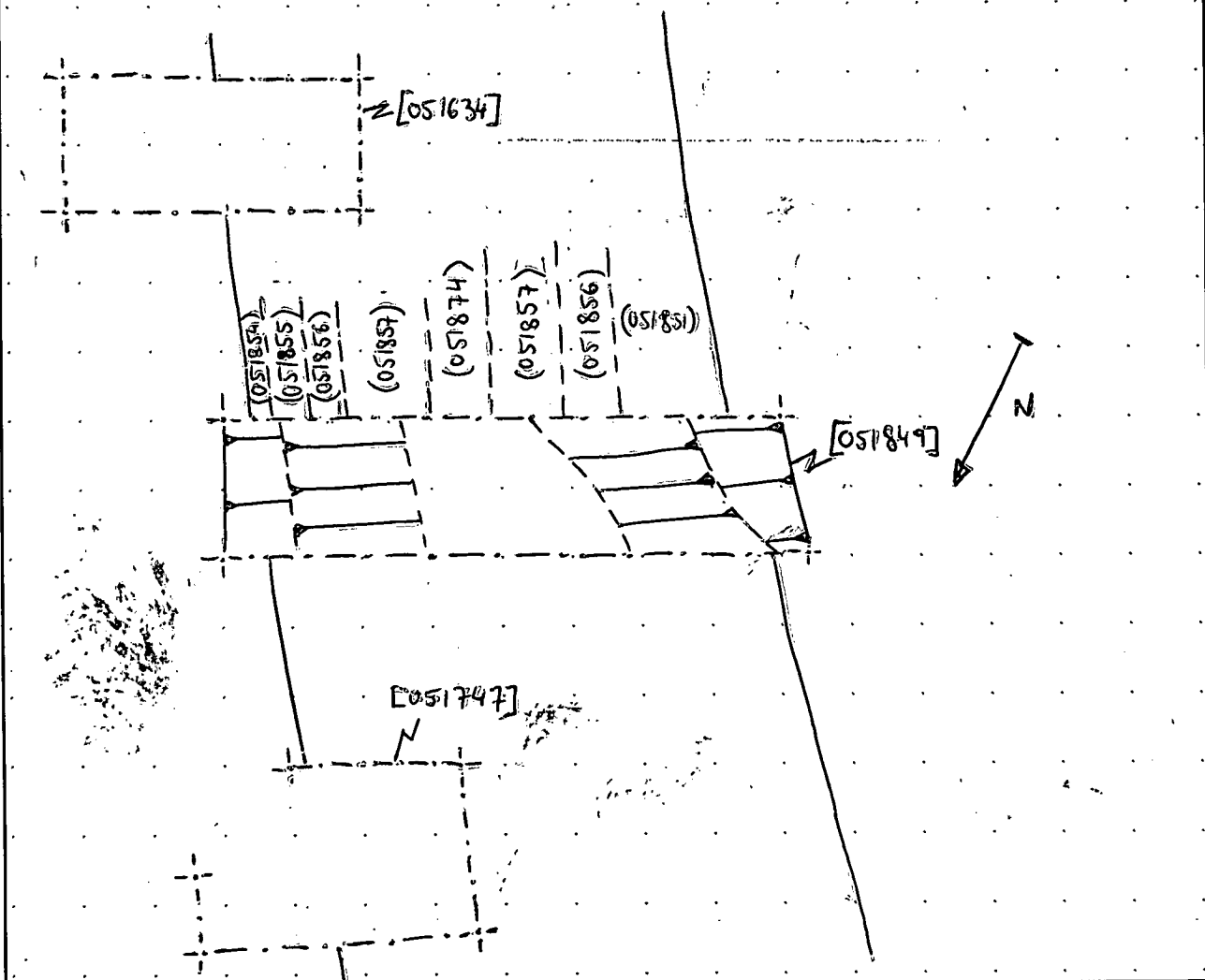
[051849] IS A CUT-OF A LINEAR SHAPE DITCH WHICH HAS STEEP SIDES WITH CRUMBLY NATURAL. IT APPEARES TO HAVE FOUR MAIN FILLS AND A FEW, POSSIBLY NATURALLY ACCUMULATED FILLS. LATTER ARE POSSIBLY THE RESULT OF EROSION. ONLY A VERY FEW, FRAGMENTED POTS AND SHATTERED BONE HAVE BEEN RECOVERED HERE. AS IT IS RUNNING WIDE AND LONG ACROSS THE SITE WITH ROUND DICHES SURRANDING IT, THAT IS POSSIBLE THAT THE FILLS ARE RESULT OF DELIBERATE BACKFILLING OF THE SPOIL EXTRACTED FROM THE NEARBY RING-DITCHES. ORIGINALLY IT MIGHT HAVE BEEN USED AS A BOUNDARY DITCH FOR A SHORT PERIOD OF TIME. THE BOTTOM OF THE DITCH IS NOT FULLY ESCAVATED BECAUSE OF THE HIGH WATER TABLE. IT APPEARES TO BE A DARK-GRAY ORGANIC FILL UNDER (051855).

Refer to context

SKETCHES

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

NOT IN SCALE



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 5	Sub-area/Trench 2	Context number (051850)
ECR #	Subgroup	Parent context [051849]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051851)			Same as context
		(051850)			Cuts context
		[051849]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos.	Finds nos.	Photo nos. 0501584-85 0501586-87	Drawing nos. Surveyed: plan ☐ section ☒ levels ☐ D05383
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Basic process

construction ☐ use ☒ disuse ☒

Date **03/10/17**

Initials **P.T.**

Checked by **H4**

ADDITIONAL INFORMATION

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

(OS1850) IS A POSSIBLE COLLUVIAL LAYER OF A DITCH WHICH ACCUMULATED BY THE EROSION OF THE BANK OF THE DITCH. NO FINDS HAVE BEEN RECOVERED HERE.

Refer to context

(OS1853)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEAS	2	(051851)
ECB #	Subgroup	Parent context	Context type
		[051849]	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051852)			Same as context
		(051851)			Cuts context
		(051850)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction	Colour	Composition
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐
Thickness	black ☐ white ☐ other* ☐	
0.35m	other* ☐	
Inclusions		
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	
frequency		
bulk find		

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501584-85 0501586-87	Surveyed: plan ☐ section ☒ levels ☐ 005383

Basic process
☐ construction ☐ use ☒ disuse
Date
03/10/17
Initials
P.T.
Checked by
MH

ADDITIONAL INFORMATION

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

(051851) IS A RELATIVELY THICK FILL OF A DITCH WHICH HAS ITS ~~DEEPEST~~ SIX END REACHING THE SUB-SOIL. IT APPEARS TO BE A NATURAL INFILLING BUT ALSO POSSIBLE TO BE A ~~POSS~~ DELIBERATE BACKFILL OF THE SPOIL OF ANOTHER DITCH SUCH AS ONE OF THE RING-DITCHES NEARBY. NO FINDS HAVE BEEN RECOVERED FROM THIS FILL.

Refer to context

(051853)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/field	Sub-area/trench	Context number
A14	TEA 5	2	(051852)
ECB#	Subgroup	Parent context	Context type
		(051849)	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051855)			Same as context
		(051852)			Cuts context
		(051851)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction	Colour	Composition
☐ compact ☐ moderately compact ☒ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☒ gravelly ☒ gravel ☐ peaty ☐ peat ☐
Thickness	Other*	
0.10m	black ☐ white ☐ other* ☐	
Inclusions		
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone	
frequency		
bulk find		

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501554-85 0501554-87 0501584-87	Surveyed: plan ☐ section ☒ levels ☐ D05383

Basic process
☐ construction ☐ use ☐ disuse ☒
Date 03/10/07
Initials P.T.
Checked by PH

ADDITIONAL INFORMATION

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

(051852) IS A SHALLOW FILL OF DITCH WHICH POSSIBLY ACCUMULATED NATURALLY. IT HAD NO FINDS RECOVERED. IN ITS APPEARANCE IT IS VERY MUCH LIKE THE NATURAL.

Refer to context (051853)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 5	2	(051853)
ECB #	Subgroup	Parent context	Context type
			cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051854)			Same as context	
		(051853)			Cuts context	
		(051849)			Cut by context	

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501579	Surveyed:
		0501580	plan ☐ section ☒ levels ☐
		0501586-87	D05383

Basic process

construction ☐	use ☒	disuse ☒
Date	03/00/17	
Initials	P.T.	
Checked by	HM	

ADDITIONAL INFORMATION:

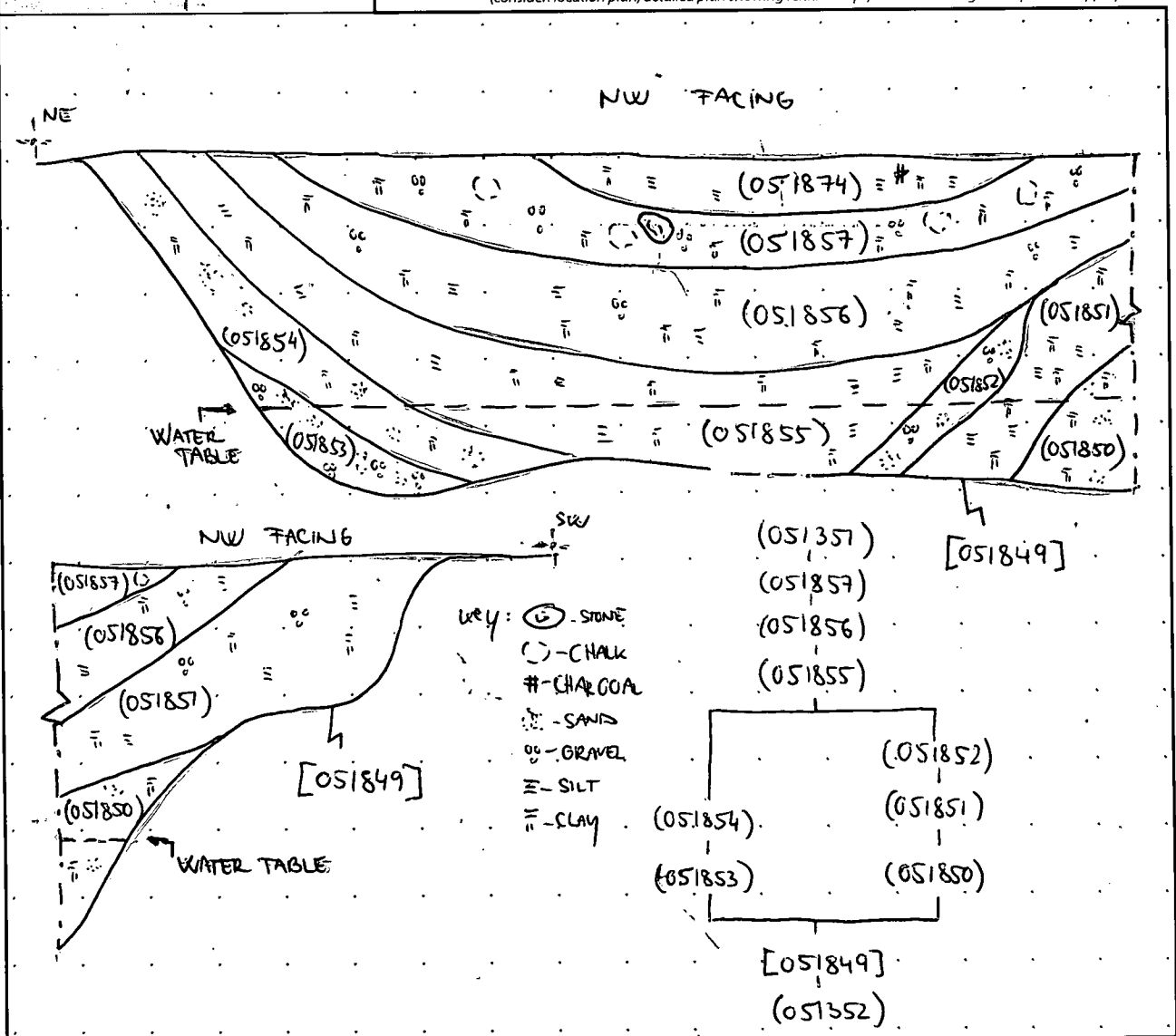
(any further details that may be important for understanding the context, including items marked *overleaf)

(051853) IS A COLLUVIAL LAYER OF A DITCH WHICH POSSIBLY SERVED AS A BOUNDARY DITCH. ~~OR~~ THIS FILL HAD NO FINDS. POSSIBLY ACCUMULATED BY THE EROSION OF THE BANK OF THE 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 5	Sub-area/trench 2	Context number (051854)
ECR#	Subgroup	Parent context [051849]	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051855)			Same as context
		(051854)			Cuts context
		(051853)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

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

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
Length Width Depth Diameter
in metres

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction
☐ compact
☐ moderately compact
☒ loose
☐ friable

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

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

Thickness
0.12 m black ☐ white ☐ other* ☐ other* ☐

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

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501579-80 0501586-87	Surveyed: plan ☐ section ☒ levels ☐ D05383

Basic process
construction ☐ use ☐ disuse ☒

Date **03/10/17**
Initials **P.T.**
Checked by **HH**

ADDITIONAL INFORMATION:

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

(051854) IS POSSIBLY A COLLUVIAL LAYER OF A DITCH WHICH ACCUMULATED BY THE EROSION OF THE BANK OF THE DITCH. NO FINDS HAVE BEEN RECOVERED HERE.

Refer to context (051853)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAS	Sub-area/Trench 2	Context number (051855)
ECB #	Subgroup	Parent context [051849]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051856)			Same as context
		(051855)			Cuts context
		(051854)	(051852)		Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☒ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	
Thickness 0.39 m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find			

CROSS REFERENCE

Sample nos S 05251	Finds nos -	Photo nos 0501579 0501587	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D 05383
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Basic process

construction ☐ use ☒ disuse ☐
Date 03/10/17
Initials P.T.
Checked by P.H.

ADDITIONAL INFORMATION

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

(051855) IS A DEEP, DARK GREYISH-BROWN FILL OF A DITCH. IT IS POSSIBLY A DUMPED LAYER OR A DELIBERATE BACKFILL. THERE IS ONLY A POTTERY FRAGMENT FOUND HERE. IT IS APPEARED TO BE IRON AGE ONE. THE FILL SEEMS TO BE SLIGHTLY ORGANIC AS WELL. AS A DELIBERATE BACKFILL IT IS POSSIBLE THAT THIS FILL HAD BEEN EXTRACTED FROM ANOTHER DITCH NEARBY AND EVENTUALLY DUMPED HERE.

SKETCHES

Refer to context (051853)

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

STRATIGRAPHY

		(051857)			Same as context	
		(051856)			Cuts context	
		(051855)			Cut by context	

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

DESCRIPTION

INTERPRETATION

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

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

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☐
—	—	05079 0501579-87	Surveyed: plan ☐ section ☒ levels ☐ D05383	Date 03/10/17 Initials P.T. Checked by FH

ADDITIONAL INFORMATION

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

(051856) IS POSSIBLY A DUMPED LAYER OF A DITCH. THIS IS THE DEEPEST FILL OF ALL HERE. THERE ARE SHATTERED ANIMAL BONES AND SMALL POTTERY FRAGMENTS FOUND HERE. BECAUSE OF THE FEW FINDS HERE, THAT IS POSSIBLE TO SAY IT IS MAYBE A DELIBERATE BACKFILL OF SPOIL FROM ANOTHER STRUCTURE.

Refer to context

(051853)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEA 5	2	(051857)
ECB#	Subgroup	Parent context	Context type
		[051849]	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051874)			Same as context
		(051857)			Cuts context
		(051856)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

- ☐ pit
- ☐ 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	Colour	Composition	
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☒ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	
Thickness	other* ☐		
0.25m	black ☐ white ☐ other* ☐		
Inclusions			
Use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency			
bulk find			

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
-	-	0501579- 0501587	Surveyed: plan ☐ section ☒ levels ☐ D 05383

Basic process

construction ☐ use ☒ disuse ☐

Date 03/10/17

Initials P.T.

Checked by MH

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

(05.1857) IS ONE OF THE TOP PILLS OF A DITCH. IT IS QUITE GRAVELLY IN APPEARANCE AND RELATIVELY SHALLOW. FEW POTTERY FRAGMENTS AND SHATTERED ANIMAL BONES HAVE BEEN FOUND HERE. THIS IS POSSIBLY A DUMPED LAYER.

Refer to context (05/853)

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code F14	Area/Field TEA05	Sub-area/Trench A2	Context number [051858]
ECB/	Subgroup	Parent context [051858]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051859)			Same as context
		[051858]			Cuts context (051867)
		(051867)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☒ stake-hole ☐ 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*	* STILL NEEDS TO BE FULLY EXCAVATED		
Dimensions in metres	Length /	Width /	Depth 0.60m		
Shape result of (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐	Diameter AT THE TOP: 0.22m AT THE BOTTOM: 0.40m				

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS-REFERENCE

Sample nos 0501598-99 0501624-27 0501651-55	Finds nos /	Photomos 0501598-99 0501624-27 0501651-55	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ Sheet A 050386
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Basic process

construction ☒ use ☐ disuse ☐
Date: 01.10.17
Initials: C.M.
Checked by: MH

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

Photo: 0501918-19 (10.10.17) - JOURNAL HOWE

THIS IS A VERY COMPLICATED FEATURE. FROM THE SURFACE IT LOOKED LIKE IT WAS A 0.22 m DIAMETER REGULAR CIRCULAR SHAPE. POST HOLE. BUT DURING THE EXCAVATION PROCESSED, UNDERNEATH THE FILL LAYER, IT HAS BEEN FOUND A LAYER WITH BIG PATCHES OF VERY PURE CLEAR CLAY. TOO PURE TO BE NOT GIVEN THE CHANCE TO BE CONSIDERED NOT NATURAL.

~~THESE COULD BE A~~ AT THE MOMENT THE SITUATION IS NOT CLEAR AND THE ~~OVER~~ FUNCTION IS NOT CERTAIN. IT MIGHT HAVE BEEN A CLAY STORAGE PIT FOR PRODUCTION OF POTTERY, A VERY WAYBY LAYER TO KEEP THE POLE IN THE POST HOLE FIRM OR JUST A PATCH OF A NATURAL SOIL DIFFERENT FROM THE ORANGE SANDY ONE THAT IS VERY COMMON ON AREA 2 ON TEA 05.

Refer to context

[051865]

(051866)

SKETCHES

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

TO SKETCH PLAN
SEE CS [051865]

→ (*) (10.10.17) MORE DIGGING HAS BEEN DONE ~~ON~~ TO CLARIFY THE SITUATION. IT IS POSSIBLE ~~AND~~ TO SAY WITH CERTAINTY THAT ~~IS A NATURAL~~ WHAT IS UNDERNEATH THE CIRCULAR PROFILE OF THE POST HOLE IS A NATURAL EVENT, VERY PROBABLY A NATURAL SOWTION HOLE.

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 05	Sub-area/Trench 2	Context number 051853
ECB #	Subgroup	Parent context 051858	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051860			Same as context
		051853			Cuts context 051865
		051858			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☒ blue ☐		Composition clayey ☐ ☒ clay silty ☐ silt sandy ☐ sand gravelly ☐ gravel peaty ☐ peat other* ☐		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)														
Thickness 0.60		black ☐ white ☐ other* ☐																		
Inclusions use the following: O: occasional M: moderate F: frequent																				
frequency	stone*	chert	iron pipe	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

Samplinos S05256	Findings /	Photos 0501598-93 B/N - 21/22 0501624-27 0501651-55	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ Plot 17 S05386
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Basic process

☒ construction ☐ use ☒ reuse ☐
Date 01.10.17
Initials C.M
Checked by MM

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

PHOTO: 0501918-19 (10.10.17) - DOWN HOLE

THIS IS A LAYER WITH BIG AND COMPACT REFILLS OF PURE CLAY. THE CLAY SOMETIMES IT IS DIRTY BECAUSE IT HAD BEEN MIXED UP WITH THE SANDY NATURAL SOIL ALL ~~WHICH~~ ~~THE~~ AROUND. THE NATURE OF THIS LAYER IS UNCERTAIN. THE SIDES OF THE FEATURE ~~WHERE~~ THAT THIS LAYER FILLS ARE TOO REGULAR TO BE CONSIDERED AS A NATURAL LAYER, BUT AT THE POINT OF THE EXCAVATION IN THIS MOMENT IT IS IMPOSSIBLE TO BE SURE.

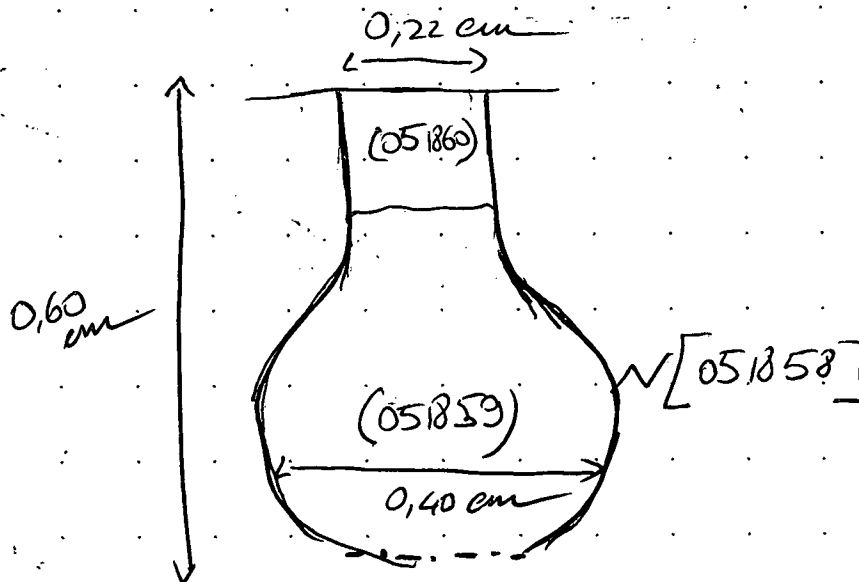
Refer to context

051858

; 051866, 051865

SKETCHES

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





Site code A14	Area/Field TEA 05	Sub-area/Trench A2	Context number (051860)
ECB#	Subgroup	Parent context [051858]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051851)			Same as context
		051860			Cuts context (051867) (051866)
		(051859)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐	Composition clayey ☐ ☒ clay silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ 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 13 cm			
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency bulk find ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐			

CROSS REFERENCE

Basic process

Sample nos.	Finds nos.	Photo nos.	Drawing nos.
		0501598-99 BIN 21/22 0501624-27 0501651-55	Surveyed: plan ☐ section ☒ levels ☐ Sheet 17 DO5386

construction ☐ use ☐ dispose ☐
Date 01.10.17
Initials C.M
Checked by HM

ADDITIONAL INFORMATION

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

THIS IS A NATURAL INFILLING LAYER ~~ON~~ ~~IT~~
~~IT~~ IT IS ABOVE THE VERY CLAY ONE.
~~IT COULD BE~~

Refer to context

[051851]; (051859)

SKETCHES

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

STRATIGRAPHY

		051845			Same as context
		051861			Cuts context
	051862	051863			Cut by context

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

INTERPRETATION

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

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

INTERPRETATION

Compaction		Colour		Composition															
☐ compact	☐ moderately compact	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																			
0.47		black ☐ white ☐ other* ☐		other* ☐															
Inclusions																			
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency	O				O				O	O						1			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☒	☐	☐	☐

Basic process

Sample nos.	Find nos.	Photo nos.	Drawing nos.	construction ☐ use ☒ disuse ☐ check for use or disuse of the structure
	F52023	0501508/ 0501517/ 0501594- - 97	Surveyed: plan ☐ section ☒ levels ☐ D 05385 SHEET 32	Date 28.9.17 Initials L.C. Checked by MH

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

DEEP LAYER OF SOIL (SILTY-SAND) WITH SOME SMALL FRAGMENTS OF CHARCOAL AND ANIMAL BONES. IT HAS BEEN FOUND IN IT EVEN A SMALL FRAGMENT OF IRON NAIL (F52023) AND SOME FRAGMENTS OF POT, SOME OF WHICH COULD BE PART OF THE BIG POT FOUND IN THE UPPER FILL (051845): A LARGE RIME AND A BIG PART OF THE BODY.

FINALLY IT HAS BEEN FOUND SOME SMALL STONES WITH FIRED TRACES, PROBABLY RELATED WITH SOME FIRES MADE CLOSENESS.

Refer to context (SEE 051845)

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA 5	Sub-area/Trench	Context number (051862)
ECB #	Subgroup	Parent context 051864	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051861			Same as context
		051862			Cuts context
		051864			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☒ silt ☐ sandy ☐ sand ☒ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.05	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone			
frequency bulk find			

CROSS REFERENCE

Sample nos.	Finds nos.	Photo nos. 0501594 - 97	Drawing nos. Surveyed: plan ☐ section ☒ levels ☐ 05385 SHEET 32
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Basic process

construction ☐ use ☐ disuse ☒
Date 28.9.17
Initials L.C.
Checked by HM

ADDITIONAL INFORMATION

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

NATURAL INFILLING FOLLOWING THE REUSE OF THE DITCH
IT IS FORMED BY A SILTY-SAND SOIL. AND IS LOCALIZED ON
WESTERN EDGE OF THE DITCH AND FOLLOWS THE EDGE ~~TO~~ TILL
THE MIDDLE OF THE BOTTOM IN A INCLINATED MANNER
NO FINDINGS IN IT.

Refer to context ^{SEE} (051845)

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A16	TEA 5		(051863)
ECB #	Subgroup	Parent context	Context type
		LO51864	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051862			Same as context
		051863			Cuts context
		051864			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction		Colour		Composition		☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)													
☐ compact ☐ moderately compact ☒ loose ☐ friable		light ☐ mid ☐ dark ☐ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☒ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☒ peaty ☐ peat ☐															
Thickness				other* ☐															
0.08		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

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		0501594 - 97	Surveyed: plan ☐ section ☒ levels ☐ 05385 SHEET 32	Date: 28.9.17 Initials: L.C. Checked by: LM

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

ADDITIONAL INFORMATION

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

NATURAL INFILLING FOLLOWING THE MISUSE OF THE DITCH.
IT IS FORMED BY A SANDY-GRAVEL SOIL WITHOUT FININGS
IN IT. IT IS LOCALIZED ON THE EASTERN EDGE AND ON THE BOTTOM
OF THE DITCH.

Refer to context

SEE
(051845)

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 5	Sub-area/Trench	Context number [051864]
ECR #	Subgroup	Parent context [051864]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

	051862	051863			Same as context
		051864			Cuts context
		051352			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☒ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N ☒	Sides I ☐ vertical I ☐ steep I ☒ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☒ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length 1m (slot)	Width 1.25	Depth 0.50	Diameter	
Shape result of: (tick all that apply) design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 0501594 - 97	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 05385 SHEET 32
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Basic process

construction ☒ use ☐ disuse ☐
Date 28.9.17
Initials L.E.
Checked by MM

ADDITIONAL INFORMATION

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

PART OF A N-S ORIENTATED DITCH WITH MODERATE SLOPING SIDES AND CONCAVE BASE. IT HAS BEEN CUT BY THE FOUNDATION OF THE "ROUND HOUSE" LOCALIZED NEAR IN THE NORTH.

Refer to context

SKETCHES

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

Plan Not To Scale

ROUND HOUSE



[051853] Right side

[051865]

[051864]

[051738]

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA-05	Sub-area/trench	Context number [051865]
ECB#	Subgroup	Parent context [051865]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051866)			Same as context
		(051865)			Cuts context
		(051352)			Cut by context [051858]

CUT

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

DESCRIPTION

INTERPRETATION

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

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

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 **1 m** Width **0.77 m** Depth **0.25 m** Diameter

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction
☐ compact
☐ moderately compact
☐ loose
☐ friable

Colour
light ☐ mid ☐ dark ☐ mottled ☐
brownish ☐ brown ☐
greyish ☐ grey ☐
orangeish ☐ orange ☐
yellowish ☐ yellow ☐
reddish ☐ red ☐
blueish ☐ blue ☐
black ☐ white ☐ other* ☐

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

Thickness
black ☐ white ☐ other* ☐

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

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501598-99 B/N 22-21	Surveyed: plan ☐ section ☒ levels ☐ DOS 386 Sheet 17

Basic process
construction ☐ use ☒ disuse ☐

Date **29.9.17**
Initials **C.M**
checked by **HH**

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

THIS IS A DITCH THAT SEEMS TO ~~TERMINATE~~
HAVE ITS TERMINUS RUNNING IN THE SW
DIRECTION AROUND FEATURE [051864].
~~THE OTHER PART~~ OF HOW THE DITCH RUNS
IN THE OPPOSITE DIRECTION IS NOT CLEAR AND THERE
ARE NOT EVIDENCES FROM THE SURFACES
THE FUNCTION AND THE ~~DATE~~ DATING OF THE
DITCH IS NOT CLEAR ~~AND~~ THE DITCH
SEEMS TO BE SLIGHTLY CUT BY A PIT/POST HOLE [051850]
BUT ~~IT~~ THEY MIGHT NOT BE PHYSICALLY RELATED

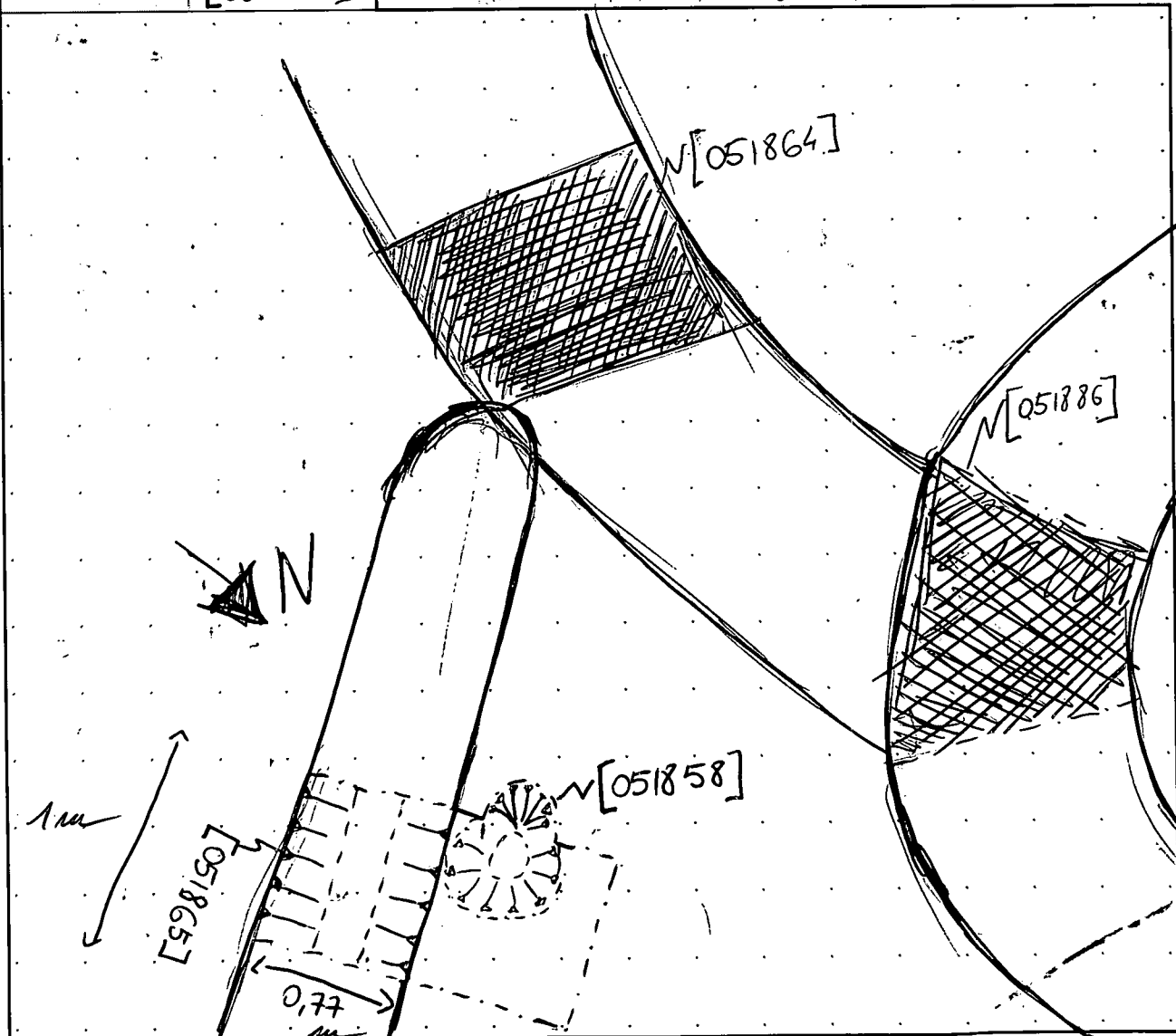
Refer to context

[051858]

(051866)

SKETCHES

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench	Context number (051866)
ECB #	Subgroup	Parent context [051865]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051867)			Same as context	
		(051866)			Cuts context	
		[051865]			Cut by context	

CUT

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

DESCRIPTION

INTERPRETATION

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

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

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

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

Dimensions
in metres
Length Width Depth Diameter

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction
☐ compact
☒ moderately compact
☐ loose
☐ friable

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

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

Thickness
18 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

☐ topsoil
☐ subsoil
☐ geological subsoil
☐ remnant topsoil
☐ surface
☐ occupation layer
☐ 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 0301538-93 B/N 22/21	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ DO5 386 sheet 17
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Basic process

construction ☐ use ☐ disuse ☒

Date: **29.9.17**
 Initials: **C.M.**
 Checked by: **H.M.**

ADDITIONAL INFORMATION

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

THIS IS A LAYER WITH NO FINDS IN IT
AND IT LOOKS LIKE TO BE FORMED AFTER
A NATURAL PROCESS, MAYBE IT IS AN
ALLUVIAL LAYER.

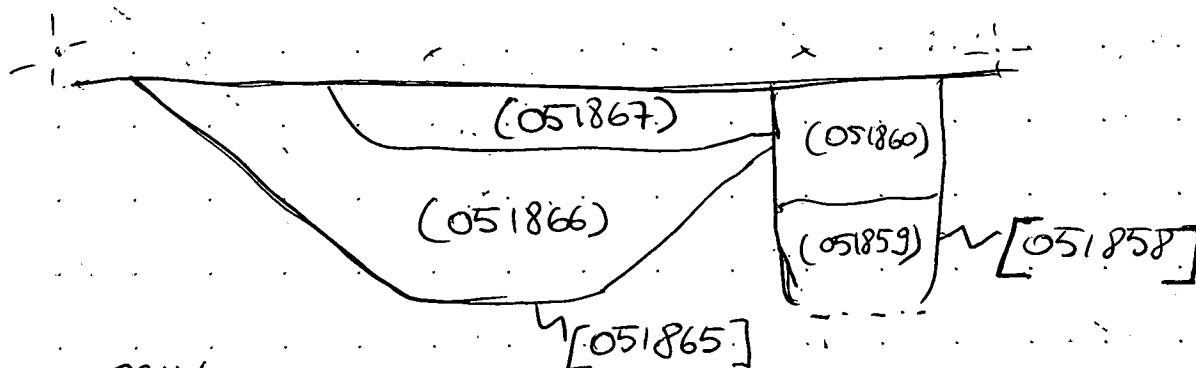
Refer to context

[051865]

SKETCHES

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

WS FACING SECTION OF A DITCH AND POST HOLE



MATRIX
(051351)

(051860)

(051859)

[051858]

(051867)

(051866)

[051865]

(051352)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench	Context number £ (051867)
ECB #	Subgroup	Parent context 51865	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051858)			Same as context	
		(051867)			Cuts context	
		(051866)			Cut by context	(051858)

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☒ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 8.5 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 ☐			

CROSS REFERENCE

Sample nos S05255	Finds nos 	Photo nos 0501598-99 D/N 26/21	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D05386 Plot 17
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Basic process

construction ☐ use ☐ disuse ☒

Date **29.9.17**

Initials **C.M.**

Checked by **HM**

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

THIS IS A VERY SHALLOW LAYER WITH
NO ~~TO~~ FINDS BUT VERY RICH OF CHARCOALS.

[057865]

(051866)
(consider:)

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

STRATIGRAPHY

		(051908)			Same as context —
		(051868)			Cuts context (051918)
		(051919)			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 1M<	Width ~2M	Depth 0.82M	Diameter —				
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 #0501659 #0501660 #0501661 #0501662 #0501663	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ #D05396	construction ☒ use ☐ disuse ☐ Date 02/10/17 Initials HK Checked by H11
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This form is incomplete if fields marked with are empty. PTO for additional information (and describing all items marked with *) and sketches.

D05430

ADDITIONAL INFORMATION

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

DO DITCHES TERMINUS END IS CLEARLY VISIBLE ON THE NATURAL ORANGEISH YELLOW SURROUNDING! DITCH CONTINUES ON NE DIRECTION.

DITCH CUTS REMAINS OF COLORFUL STUMP BURNED PLACE ~~ON~~ WHAT CAN BE SEEN IN NS FACING SECTION. DITCHES TERMINUS CONTAINS NO LAYERS OF SEDIMENT AND IS WAY BIGGER AND DIPPER ON THE END (~2M WIDE) WHEN BEFORE END IT'S JUST ~1.20M.

AS ANOTHER SLOT WERE OPENED IN THE DITCH CUT WERE VISIBLE THERE AS WELL AND COULD BE WONDERED ON PICTURES:

* 0501832, # 0501833, # 0501834, # 0501835, # 0501836, # 0501837, # 0501838, # 0501839.

Refer to context

[051918]
[052202]

(052175)

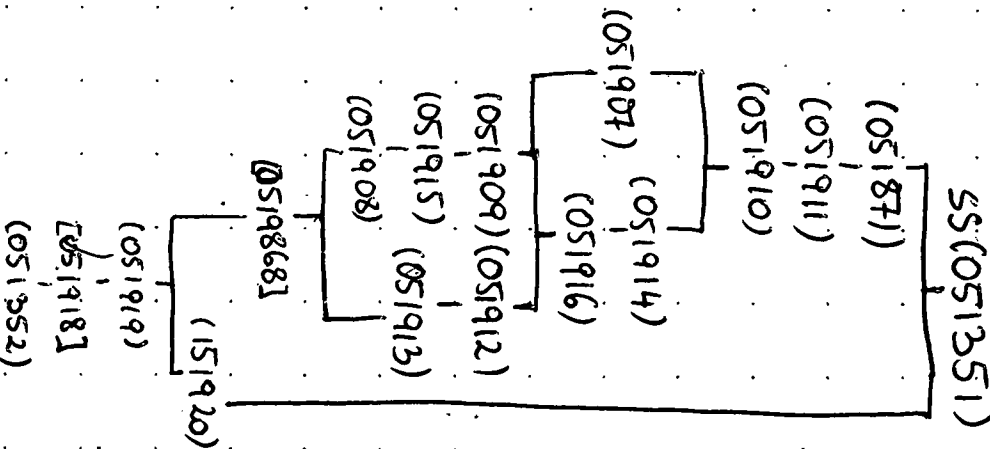
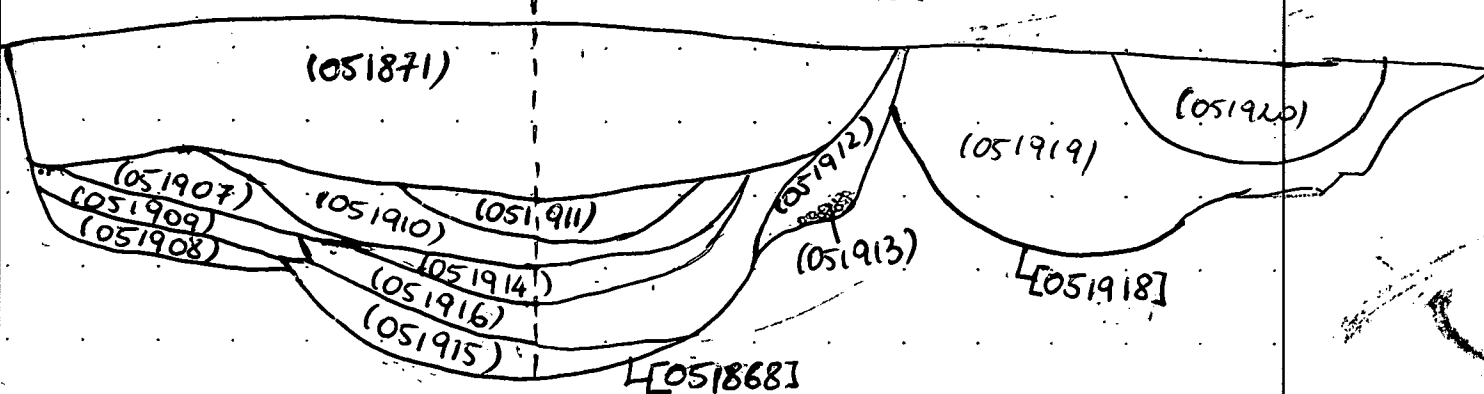
[052203]

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

SKETCHES

SE FACING

NS FACING

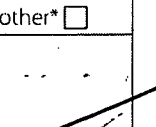


STRATIGRAPHY

		ss(051351)			Same as context 
		(051871)			Cuts context 
		(051911)			Cut by context 

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

INTERPRETATION

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

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

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐ black ☐ white ☐ other* ☐		Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ other* ☐															
Thickness 0.45																			
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	☐	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☒	☒	☐

Basic process

Sample nos —	Finds nos # F52055 # F52052	Photo nos # 0501659 # 0501660 # 0501661 # 0501662	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ # D05396	construction ☐ use ☐ disuse ☒ Date 02/10/17 Initials NK Checked by HA
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This form is incomplete if fields marked with ▼ are empty. PTO for additional information (and describing all items marked with *) and sketches.

* see
coments

#DOS 430

ADDITIONAL INFORMATION

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

FILS

THIS FINAL FILL OF THE DITCH CONTAINED A LOT OF FINDS BUT IN BAD PRESERVE CONDITION AND SMALL, SHATTERED. POTTERY POORLY FIRED, EASY TO CRUMBLE BY TOUCH (~1 kg) COLOUR IS PROBABLY RESULT OF HIGH CHARCOAL FREQUENCY IN BIGGER (UP TO 1 CM Ø) AND SMALLER (HARD TO OBSERVE) PIECES. FILL IS NOT HOMOGENIC, SMALL PATCHES OF SAND CAN BE SEEN AS WELL AS GREY COLOUR VARIES IN SHADE SOFTLY. FINDS DISPERSED WITH NO ORDER IN THIS LAYER WERE FOUND TWO PIECES OF WORKED FLINT, SMALL #052055 FLAKE, RATHER WASTE MATERIAL FROM MAKING SOME OTHER TOOL AND BIGGER (~3,5 CM) FLAKE DITCH VERY OBVIOUS HIT BULB #F 52052 THAT COULD BE USE AS SCRATCHER BUT ANALYSIS OF MICROPATTERNS TRACES NEEDED. ALSO SOME STONES THAT HAVE BEEN IN THE FIRE FOR A WHILE WERE FOUND AND FEW BULBS OF SLUG POTTERY WERE IN SOME CASES DECORATED BY ~~INSECTIONS~~ LINES INCISIONS LINES AND ONE PIECE STILL HAD FOOD REMAINS (MILK?) ON THE SIDE.

(052202)(052203)(052175)

Refer to context

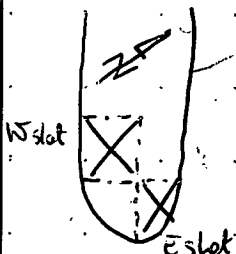
[051868]

[051918]

SKETCHES

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

* AS THE ANOTHER SLOT WERE OPEN IN THE DITCH (W SLOT) SAME LAYERS OCCOUR AS WELL SO (051871) IS VISIBLE AS WELL ON PICTURES:



- # 0501832
- * 0501833
- * 0501834
- * 0501835
- # 0501836
- # 0501837
- # 0501838
- # 0501839

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
A14	TEAS	A.2	[051872]
ECB#	Subgroup	Parent context	Context type
		[051872]	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[051873]			Same as context	[051923] [05208]
		[051872]			Cuts context	
		[051836]			Cut by context	

CUT

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

DESCRIPTION

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐				
Orientation		Sides		Base
☐ N-S ☐ E-W ☒ NE-SW ☒ NW-SE		☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*		☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*
Dimensions		Length	Width	Depth
in metres		1.28m MAX	0.13m MAX	0.15m MAX
Shape result of (tick all that apply)				
design ☒ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501600 → 602	Surveyed:
		0501616 → 617	plan ☐ section ☒ levels ☐
			D# 05391
			05392

Basic process

construction ☐	use ☒	disuse ☐
Date	2/10/17	
Initials	D.D.C.	
Checked by	MH	

ADDITIONAL INFORMATION

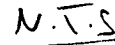
was enclosed

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

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

051923
051873

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEAS	Sub-area/Trench Area 2	Context number (051873)
ECB#	Subgroup	Parent context [051872]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051351)			Same as context	
		(051873)			Cuts context	
		[051872]			Cut by context	

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.5m Max	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency ☐ bulk find ☐	frequency ☐ bulk find ☐		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501600 → 602 0501616 → 1617 0501676 → 78	Surveyed: plan ☐ section ☒ levels ☐ D# 05391 05392

Basic process

construction ☐ use ☐ disuse ☒
Date 2/10/17 Initials R.D.C. Checked by HH

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

05395

ADDITIONAL INFORMATION

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

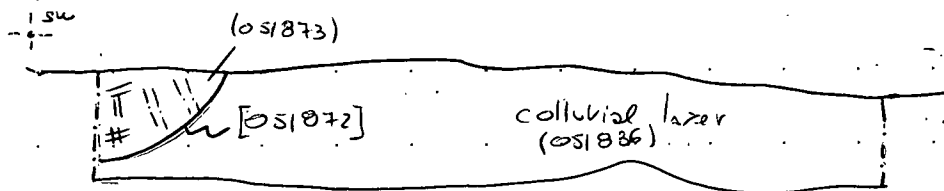
Moderately compact natural infilling layer - with a mid grey colour and a clayey silt composition. The maximum thickness is 0.15m with a occasional charcoal and pottery inclusions. This fill is present in 3 slots [051872] [051923] Filling a Gully, the composition it seems to be due to a natural infilling process due to the water. in the slot [051923] This fill it seems to be mixed and altered by ~~the~~ roots.

Refer to context 051872 051873

SKETCHES

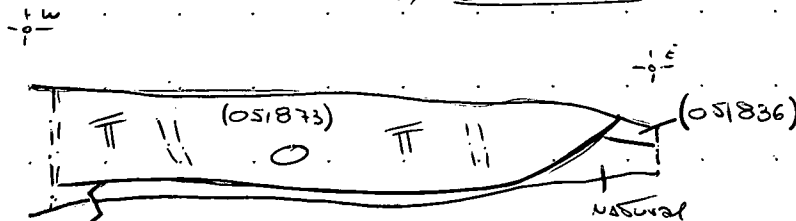
(consider: location plan, detailed plan showing relationships, section showing fills/deposits as appropriate)

N.T.S. NW Facing section relationship slot D# 05391



key
 π clay
 || silt
 ○ stone
 # charcoal

N.T.S. S Facing section Gully D# 05392



Matrix
 (051351)
 (051873)
 [051872]
 (051836)
 (051352)

[051872]
 052098
 [052098]
 Matrix
 (051351)
 (051873)
 [051872] [052098]
 (051836)
 (051352)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A1.4	Area/Field TEAS	Sub-area/Trench 2	Context number (051874)
ECB#	Subgroup	Parent context [051849]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051351)			Same as context
		(051874)			Cuts context
		(051857)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

Orientation
I ☐ N-S
H ☐ E-W
↖ ☐ NE-SW
↘ ☐ NW-SE
N
⬆

Sides
L ☐ vertical
/ ☐ steep
\ ☐ moderate sloping
~ ☐ gentle
⌋ ☐ stepped
⌋ ☐ undercutting
⌋ ☐ complex*

Base
— ☐ flat
C ☐ concave
V ☐ v-shaped
/ ☐ sloping
~ ☐ uneven
⌋ ☐ complex*

Dimensions
in metres

Length

Width

Depth

Diameter

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction
☐ compact
☒ moderately compact
☐ loose
☐ friable

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

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

Thickness
0.14 m
black ☐ white ☐ other* ☐

Inclusions
use the following:
O: occasional
M: moderate
F: frequent
stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone

frequency

bulk find

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos 0501579 0501587	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ D05383
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Basic process

construction ☐ use ☐ disuse ☒

Date: **03/10/17**

Initials: **P.T.**

Checked by: **HH**

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

(051874) IS: POSSIBLY A NATURAL INFILLING OF A DITCH. IT IS VERY SHALLOW COMPARE TO THE OTHER FILLS BELOW. NO FINDS HAVE BEEN RECOVERED FROM HERE.

(051853)

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEAS	Sub-area/Trench 2	Context number 051875
ECB #	Subgroup	Parent context 051882	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051350			Same as context
		(051875)			Cuts context
		(051876)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☒ blue	Composition clayey ☐ ☒ clay silty ☐ ☐ silt sandy ☐ ☐ sand gravelly ☒ ☐ gravel peaty ☐ ☐ peat	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☐ natural infilling ☒ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.016m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
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	

CROSS REFERENCE

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☐ disuse ☒
		0501603 0501609 0501638 0501643	Surveyed: plan ☐ section ☒ levels ☐ 05390	Date 29/9/17 Initials V.D. Checked by HM

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

ADDITIONAL INFORMATION

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

THE CONTEXT IS A NATURAL INFILLING OF A
PIT WITH GRAVEL AND SOME STONES.
IT COULD BE HAPPENED DURING THE PHASE OF
ABANDONMENT OF THIS BIG FIRE BONES PIT.
THE LAYER HAS COVERED ALL THE SURFACE OF THE
PIT UNTIL THE SIDES.

Refer to context

[051882]

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 5	Sub-area/Trench 2	Context number (051876)
ECB#	Subgroup	Parent context (051882)	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051875			Same as context
		051876			Cuts context
		051877			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ ☒ clay silty ☒ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☒ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.30 m	black ☒ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency 0 0	stones* F	chalk 0	
bulk find ☐	iron pan ☐ 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 505247	Finds nos F-52064 F-52065	Photo nos 0501603 0501609 0501638 0501643	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 05390
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Basic process

construction ☐ use ☒ disuse ☒

Date **29/9/14**

Initials **V.D.**

Checked by **HM**

ADDITIONAL INFORMATION

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

THE CONTEXT IS A DELIBERATE BACKFILL WITH
SOME FRAGMENTS OF CHARCOAL, STONES, POTTERY
AND BONES. THE DARK COLOUR IS FOR
THE DECOMPOSITION OF ORGANIC MATERIAL (BONES, WOOD)
AND PROBABLY WE CAN SPECULATE THAT
THIS INFILLING IS A RESULT OF SOME ACTIVITIES
CONNECTED WITH THE PRESENCE OF A PIT THAT
WAS USED LIKE A FIRE BONES.
THE CONTEXT IS DATED IRON AGE (MIDDLE) MAYBE

Refer to context

[051882]

SKETCHES

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

STRATIGRAPHY

		(051876)			Same as context	
		(051877)			Cuts context	
		(051878)			Cut by context	

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

INTERPRETATION

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

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

INTERPRETATION

Compaction		Colour		Composition																
☐ compact	light ☐ mid ☐ dark ☒ mottled ☐			clayey ☐ ☒ clay																
☐ moderately compact	brownish ☐ ☐ brown			silty ☐ ☐ silt																
☒ loose	greyish ☐ ☒ grey			sandy ☒ ☐ sand																
☐ friable	orangeish ☐ ☐ orange			gravelly ☐ ☐ gravel																
	yellowish ☐ ☐ yellow			peaty ☐ ☐ peat																
	reddish ☐ ☐ red																			
	blueish ☐ ☐ blue																			
Thickness																				
0, 13m		black ☒ white ☐ other* ☐	other* ☐																	
Inclusions																				
use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone	
frequency		F			F				F	F								O		
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☒

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below) ☐

Basic process

Sample nos.	Findings	Photo nos.	Drawing nos.	construction ☐ use ☒ disuse ☒
05248	/	0501603 0501609 0501638 0501643	Surveyed: plan ☐ section ☒ levels ☐ 05390	Date 29/9/14 Initials V. D. Checked by HH

ADDITIONAL INFORMATION

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

THE CONTEXT HAS A LOT OF WHITE CHALK, SOME STONES AND FRAGMENTS OF POTTERY AND BONES. IT IS, LIKE (051846), THE RESULTS OF THE DECOMPOSITION OF ORGANIC MATERIAL (BONES, WOOD) AND WE CAN SPECULATE THAT ^{THIS} INFILLING IS CONNECTED WITH THIS PIT USED LIKE A FIRE BONES. WE ALSO HAVE DISCOVERED TWO FRAGMENTS OF LITHICS (MAYBE THE "MOTHER OF FLINT") FOR THE ACTIVITIES IN THE AREA. MIDDLE IRON AGE (?)

Refer to context [051882]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEAS	Sub-area/Trench 2	Context number 051878
ECB#	Subgroup	Parent context [051882]	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051877)			Same as context
		(051878)			Cuts context
		(051879)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

sample nos	finds nos	photo nos	drawing nos
		0501603- 0501609- 0501638- 0501643	Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☒ disuse ☒
Date 29/09/17
Initials v.d.
Checked by tlh

ADDITIONAL INFORMATION

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

THE CONTEXT IS A DELIBERATE INFILLING WITH
SOME CHARCOAL, POTTERY AND BONES.
IT IS (LIKE 051876) (051877) (051878) THE
RESULT OF THE DECOMPOSITION OF ORGANIC MATERIAL
(WOOD OR BONES) AND WE CAN SPECULATE THAT
THIS INFILLING IS CONNECTED WITH THIS ^{AT} FIRE BONES
MIDDLE IRON AGE(?)

Refer to context

[051883]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEAS	Sub-area/Trench 2	Context number (051879)
ECB#	Subgroup	Parent context 2051881	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051878)			Same as context
		(051879)			Cuts context
		(051880)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☒ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☐ silt ☐ sandy ☒ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0, 010m	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 H bulk find ☐	H ☐	H ☐	

CROSS REFERENCE

Sample nos. /	Finds nos. /	Photo nos. 0501603- 0501609- 0501638/ 0501643	Drawing nos. Surveyed: plan ☐ section ☒ levels ☐ 05390
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Basic process

construction ☐ use ☐ disuse ☒
Date 29/9/14
Initials V.D.
Checked by HH

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

ADDITIONAL INFORMATION

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

THE CONTEXT IS A D. BACKFILL WITH SOME FRAGMENTS
OF CHARCOAL AND LITTLE BAGS OF CLAY.
IT COULD BE HAPPENED DURING THE PHASE OF USE
OF THE PIT LIKE A FIRE BONES.
IT COVERS AN IMPORTANT LAYER WITH A LOT
OF FRAGMENTS OF POTTERY OF IRON AGE AND
OF THE PHASE OF USE OF THE PIT.
MIDDLE IRON AGE (?)

Refer to context [051882]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 5	Sub-area/Trench 2	Context number 051880
ECB#	Subgroup	Parent context [051882]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051779)			Same as context
		(051880)			Cuts context
		(051881)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501603- 0501604 0501638 0501643	Surveyed: plan ☐ section ☒ levels ☐ 05390

Basic process

construction ☐ use ☒ disuse ☐	
Date	79/09/14
Initials	V.D.
Checked by	MM

ADDITIONAL INFORMATION

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

THE CONTEXT IS A LAYER WITH A DARK - BLACK COLOUR AND IT COULD BE CONNECTED DURING THE PHASE OF USE OF THE PIT FOR THE CHARCOAL AND THE COMPOSITION OF ORGANIC MATERIAL. SO WE CAN THINK THAT IT COULD BE A LAYER IN SITU BURNING (?) DURING THE IRON AGE. IT COULD BE CONNECTED WITH THE USE OF THE PIT LIKE FIRE PONES.

Refer to context

[051882]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code TK 14	Area/Field TEAS	Sub-area/Trench 2	Context number 051881
ECB #	Subgroup	Parent context 051882-7	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051880)			Same as context
		(051881)			Cuts context
		051899			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos 051881 S05249	Finds nos /	Photo nos 0501603 0501609 0501638 0501643	Drawing nos Surveyed: plan ☐ section ☒ levels ☐ 05390
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Basic process

construction ☐ use ☒ disuse ☐
Date 29/9/17
Initials V.D.
Checked by HH

A LAYER

ADDITIONAL INFORMATION

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

THE CONTEXT IS MADE BY FIRED CLAY IN SITU.
SO WE CAN IMAGINE THAT THIS IS THE COLOUR
THAT HAS THE CLAY AFTER THE FIRE.
OUR PIT COULD BE A FIRE BONES BUT ALSO
A KILN DURING THE BRONZE AGE (SEE 051882
CONTEXT SHEET).

Refer to context

[051882]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A-14	Area/Field TEA	Sub-area/Trench 2	Context number 057882
ECR #	Subgroup	Parent context 057882	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051900)			Same as context
		[057882]			Cuts context
		(051352)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape

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

Orientation

☐ N-S
☐ E-W
☐ NE-SW
☐ NW-SE

Sides

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

Base

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

Dimensions

in metres

Length

Width

Depth

Diameter

0.90 m 3.60 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 ☐

Composition

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

Thickness

black ☐ white ☐ other* ☐

other* ☐

Inclusions

use the following: O: occasional M: moderate F: frequent	stones*	chalk	iron pan	manganese	charcoal	plant remains*	wood	marine shell	bone*	pot	fired clay / CBM	CTP	mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	coarse stone
frequency																			
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

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

CROSS REFERENCE

Basic process

construction ☒ use ☐ disuse ☐

Sample nos	Finds nos	Photo nos	Drawing nos
		0501603 0501609; 0501638- 0501643	Surveyed: plan ☐ section ☒ levels ☐ 05390

Date	29/09/14
Initials	V.D.
Checked by	HM

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

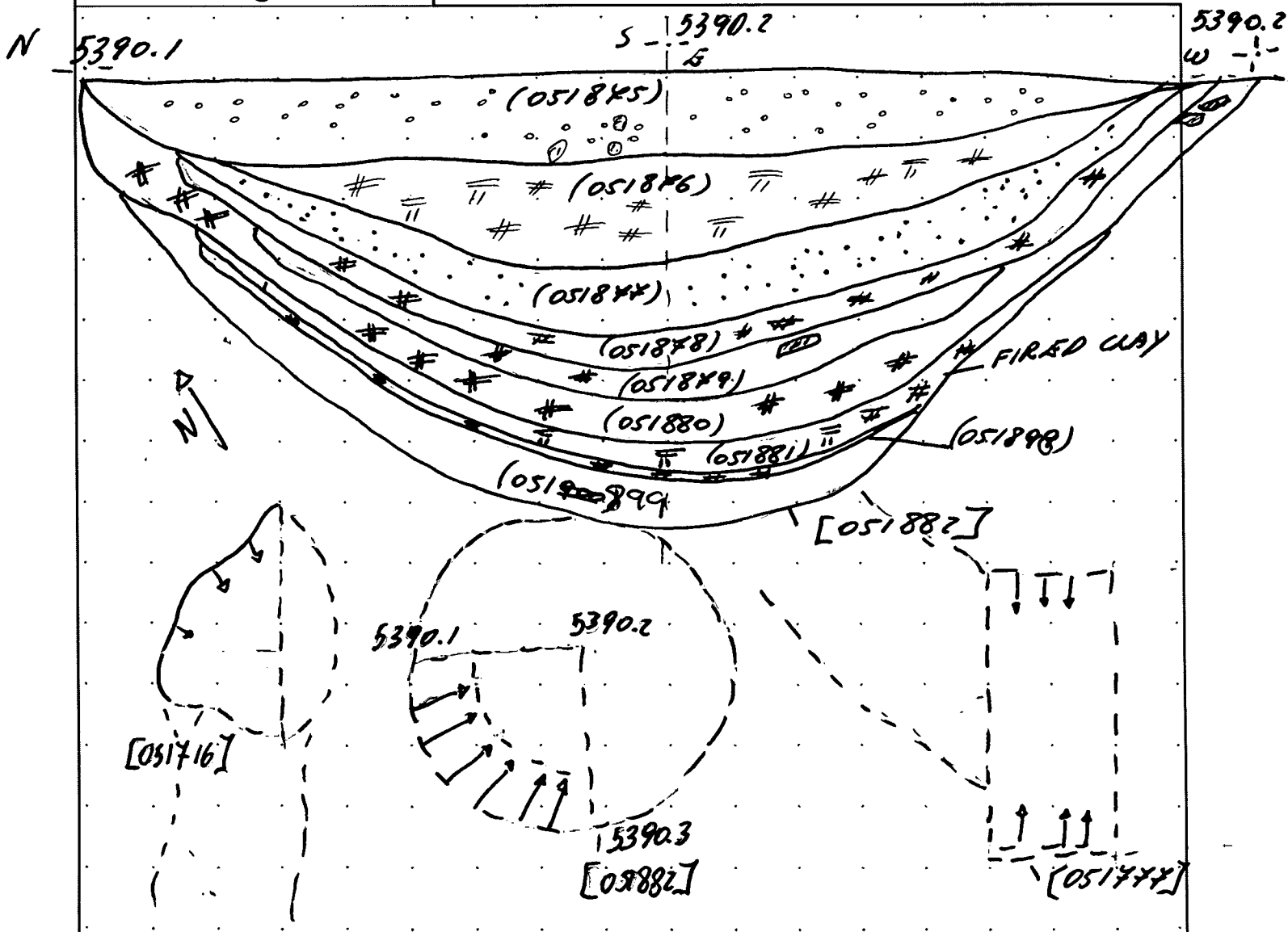
THE CONTEXT IS A BIG CIRCULAR PIT WITH STEEP SLOPING SIDES AND THE BOTTOM CONCAVE. THE LAYERS FOLLOW THE SHAPE OF THE PIT WITH A SLOPING FROM THE SIDES TO THE CENTRE. IN THESE LAYERS WE CAN RECOGNISE A PHASE OF ABANDONMENT (051875) (051876) (051877) (051878) (051879) THAT COVERS A PHASE OF USE (051880) (051881) (051899). IT'S VERY IMPORTANT BECAUSE WE CAN THINK THAT ORIGINALLY THIS PIT COULD BE A BIG KILN DURING THE BRONZE AGE AND THAN IT COULD BE USED LIKE A FIRE BONES DURING THE PHASE OF ABANDONMENT BUT ALSO OF FREQUENTATION OF THE AREA. NEAR WE HAVE ALSO DISCOVERED A CLAY STORAGE PIT [051858], SO ONLY WHEN WE WILL FINISH TO DIG ANOTHER QUARTER OF THE PIT WE'LL

HAVE AN IMPORTANT INTERPRETATION A ROUND ROUSE. IN THE AREA WE HAVE ALSO A

Refer to context [051882]

SKETCHES

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEH05	Sub-area/Trench AREA2	Context number (051883)
ECB #	Subgroup	Parent context [051642]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051351)			Same as context	/
		(051883)			Cuts context	/
		(051884)			Cut by context	/

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☒ silty ☒ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)																																																									
Thickness 0.30 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																																																												
bulk find	☐	☐	☐	☐	☐	☐	☐	☒	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐																																										

CROSS REFERENCE

Sample nos 505252	Finds nos /	Photo nos 051564 051565	Drawing nos D05387
Surveyed: plan ☐ section ☒ levels ☐			

Basic process

construction ☐ use ☐ disuse ☒
Date 29.09.17
Initials E.L.
Checked by HH

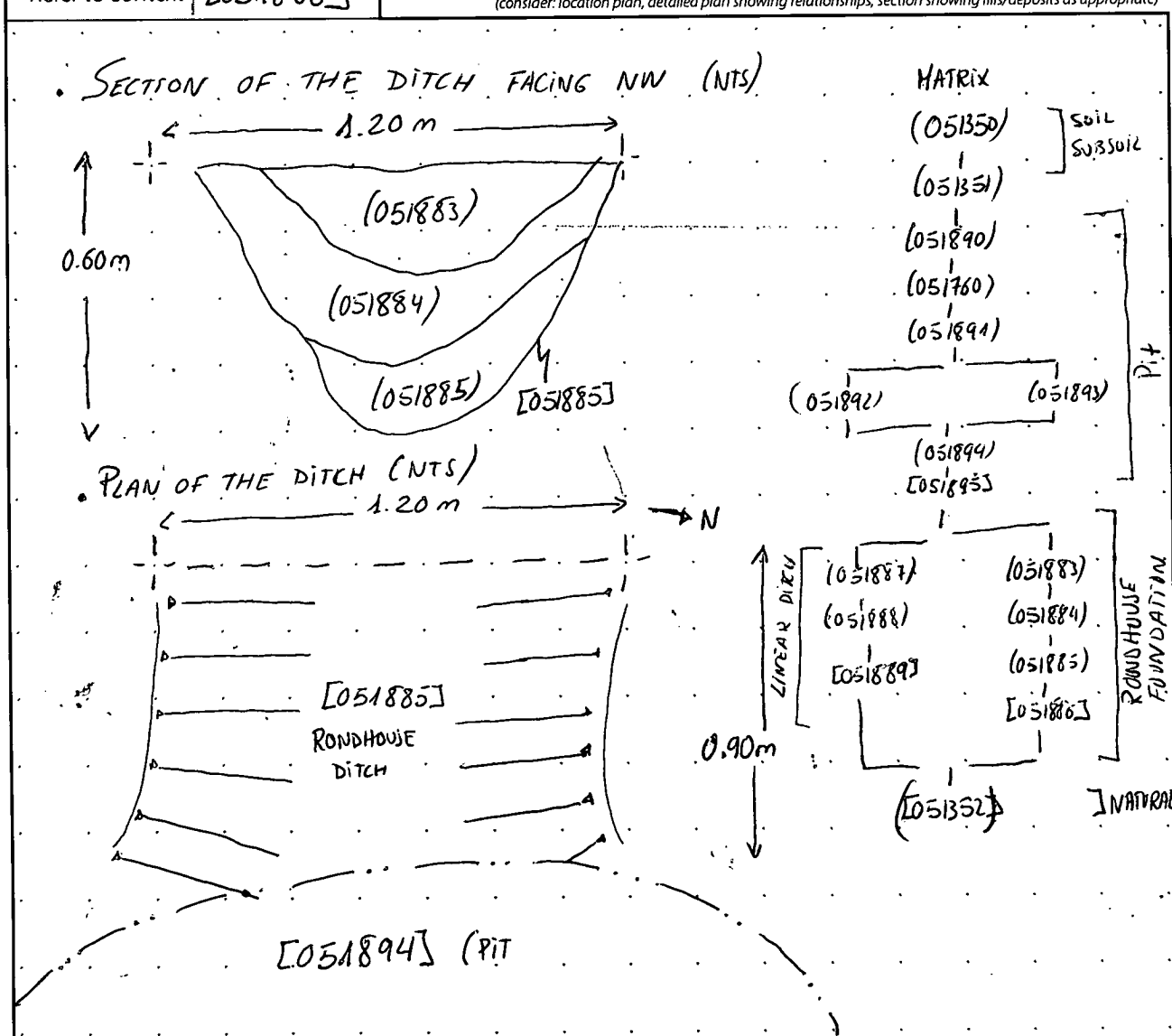
(any further details that may be important for understanding the context, including items marked * overleaf)

THE LIMIT OF THE FILL IS VERY DIFFUSE WITH THE OTHERS
TWO FILLS WHICH ARE UNDER THIS ONE (051884) & (051885)
IT SUGGESTS THAT THIS LAST FILL (051883) COULD BE AS A RESULT
OF A NATURAL PROCESS OF INFILLING ONCE THE FEATURE
(ROUNDHOUSE) WAS ABANDONED

SKETCHES

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

SKETCHES



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench AREA 2	Context number (051884)
ECB #	Subgroup	Parent context [051642]	Context type cut ☐ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051351)			Same as context	
		(051884)			Cuts context	—
		(051885)			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

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

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

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

DESCRIPTION

INTERPRETATION

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos D05387
—	—	051564 051565	Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date	29.09.17
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Initials	E.L.
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Checked by	MH
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ADDITIONAL INFORMATION

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

IT IS THE SECOND FILL OF A CIRCULAR DITCH (ROUNDHOUSE)
THE FILL IS ORANGEISH BROWN AND LOOKS LIKE VERY MINERAL
THERE ARE SOME FRAGMENTS OF ANIMAL BONE
THERE IS A SLUMP FILL, COLAPSE FROM THE SOUTH SIDE
OF THE DITCH. IT MEANS THAT IS A NATURAL INFILLING

SKETCHES

Refer to context

[051886]

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

SEE (051883) & [051886]

STRATIGRAPHY

		(051884)			Same as context	/
		(051885)			Cuts context	/
		[051886]			Cut by context	/

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

DESCRIPTION

INTERPRETATION

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

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

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

DESCRIPTION

INTERPRETATION

Compaction		Colour						Composition												
☐ compact ☒ moderately compact		light ☐	mid ☒	dark ☐	mottled ☐															
☐ loose ☐ friable		brownish ☐ greyish ☐ orangeish ☒ yellowish ☐ reddish ☐ blueish ☐	☒ brown ☐ grey ☐ orange ☐ yellow ☐ red ☐ blue																	
Thickness 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									F											
bulk find	☐	☐	☐	☐	☐	☐	☐	☐	☒	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

topsoil ☐

subsoil ☐

geological subsoil ☐

remnant topsoil ☐

surface ☐

occupation layer ☐

dumped layer ☐

deliberate backfill ☐

destruction debris ☐

bedding layer ☐

natural infilling ☒

colluvial layer ☐

in situ burning ☐

post-pipe ☐

packing ☐

cremation ☐

other fill/deposit (describe below)

CROSS REFERENCE

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	☐ construction ☐ use ☒ disuse
		051564 051565	D05388 Surveyed: plan ☐ section ☒ levels ☐	Date 29.09.11 Initials E.L. Checked by H.M.

ADDITIONAL INFORMATION

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

IT IS THE LAST FILL OF A CIRCULAR DITCH (ROADHOUSE)
 IT IS A SLUMP MA FILL FROM THE NORTH SIDE OF THE DITCH
 IT IS VERY SIMILAR TO (051884) BUT THIS IS MORE GRAVELLY
 THERE IS NOT FINDS INSIDE
 IT IS A NATURAL INFILLING BECAUSE IS AS A RESULT OF A COLLAPSE
 SE PART OF THE NORTH SIDE OF THE DITCH

Refer to context [051886]

SKETCHES

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

SEE (051883) & [051886]



Sire code	Area/Field	Sub-area/Trench	Context number
A14	TEA 05	AREA 2	[051886]
ECB #	Subgroup	Parent context	Context type
		[051642]	cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		[051885]			Same as context	
		[051886]			Cuts context	[051532]
		[051532]			Cut by context	

CUT

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

DESCRIPTION

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation	Sides	Base		
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE 	☐ vertical ☒ steep ☐ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	☐ flat ☐ concave ☒ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions	Length	Width	Depth	Diameter
in metres		1.20 m	0.60 m	
Shape result of: (tick all that apply)				
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

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

CROSS REFERENCE

Sample nos	Find nos	Photo nos	Drawing nos
		051564 051565	D05388 Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☒ use ☐ disuse ☐

Date 29.09.17

Initials E.L.

Checked by HH

ADDITIONAL INFORMATION

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

IT IS A CUT OF A CIRCULAR DITCH, IS THE FOUNDATION OF A ROUNDHOUSE. THERE ARE TREE FILLS INSIDE, TWO OF THEM (051884) & (051885) ARE A SLUMP FILL AND THE LAST ONE (051883) MORE ORGANIC TS PROBABLY ALSO NATURAL INFILLING WITH ANTHROPIC INPUTS (POT & ANIMAL BONE)

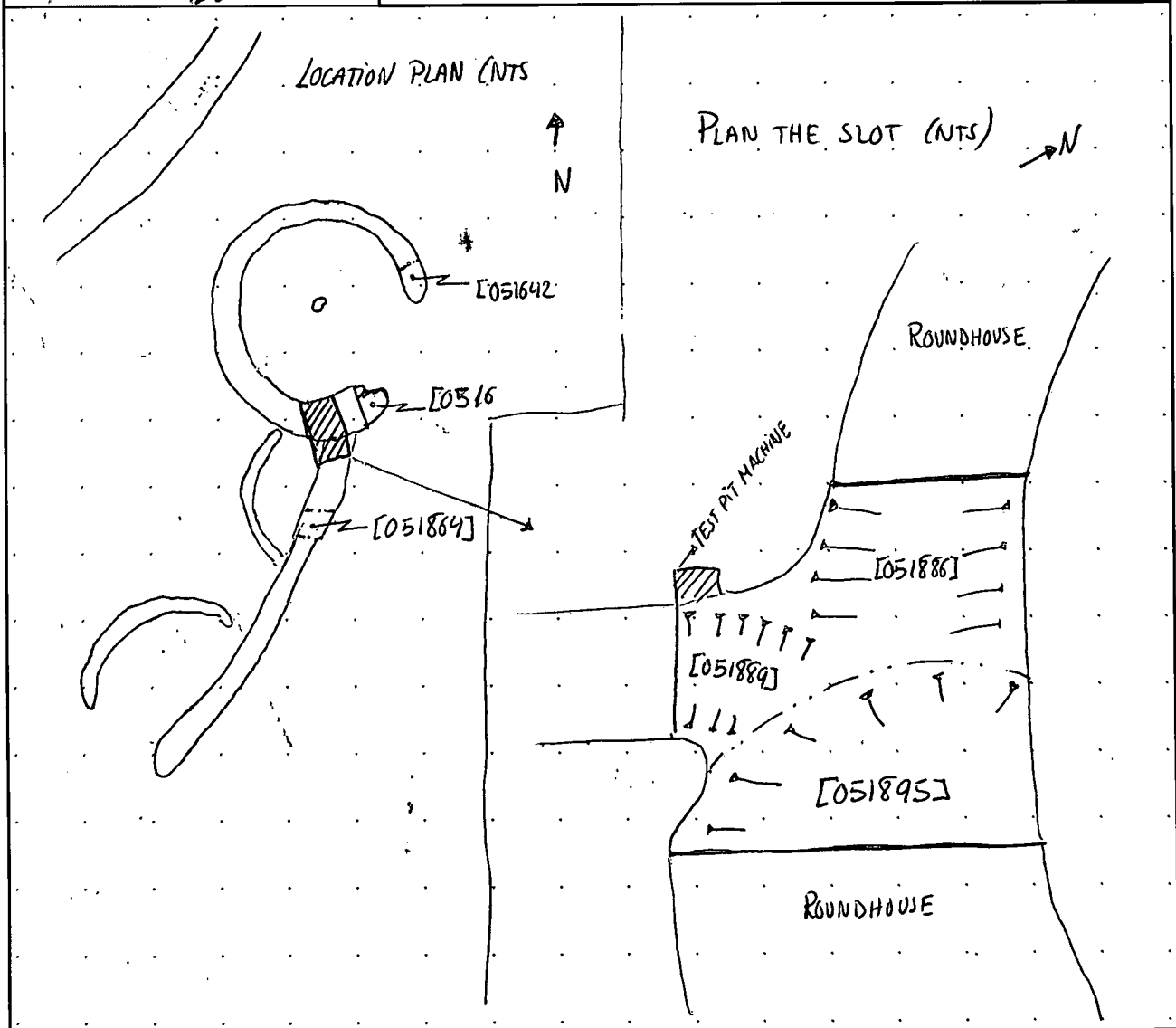
ALL THE MATERIAL FOUND SEEMS TO BE OF THE IRON AGE, AS WELL AS THE FEATURES THAT APPEAR ON THE SITE, ALL RELATED TO A SETTLEMENT OF THE IRON AGE

THE DITCH IS CUT FOR A PIT [051895]

SKETCHES

Refer to context [051886]

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench AREA 2	Context number (051887)
ECB #	Subgroup	Parent context E0518643	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051351)			Same as context	✓
		(051887)			Cuts context	✓
		(051888)			Cut by context	✓

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☒ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐	Composition clayey ☐ clay ☐ silty ☐ silt ☒ sandy ☒ sand ☐ gravelly ☒ gravel ☐ peaty ☐ peat ☐	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.40 m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐			
frequency ☐ bulk find ☐	0 0	0 0	

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501566 0501567	D05388 Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☐ use ☒ disuse ☐

Date **29/09/12**

Initials **E.L.**

Checked by **MH**

ADDITIONAL INFORMATION

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

IT IS THE LAST FILL ~~THAT~~ INSIDE A LINEAR DITCH. THE FILL LOOKS LIKE FORMED ~~BY~~ OF DIFFERENT BANDS THAT ALTERNATE CLAY AND GRAVEL.

IT COULD BE A DELIBERATE BACKFILL ONCE THE INITIAL USE OF THE DITCH WAS ABANDONED.

THERE ARE SOME FRAGMENTS OF IRON AGE POTTERY AND FRAGMENTS OF ANIMAL BONES.

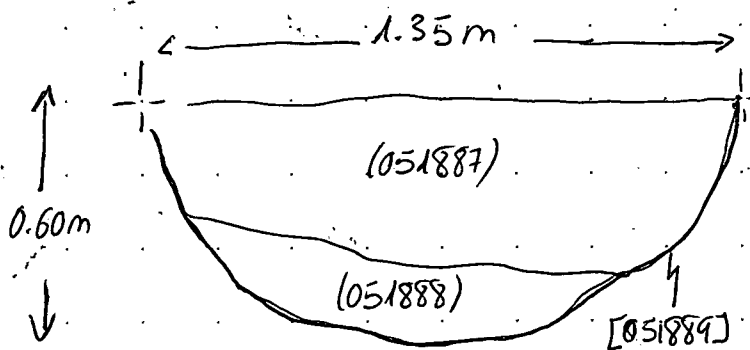
THIS FILL WAS CUT FOR A TEST PIT MADE BY THE MACHINE.

Refer to context [051889]

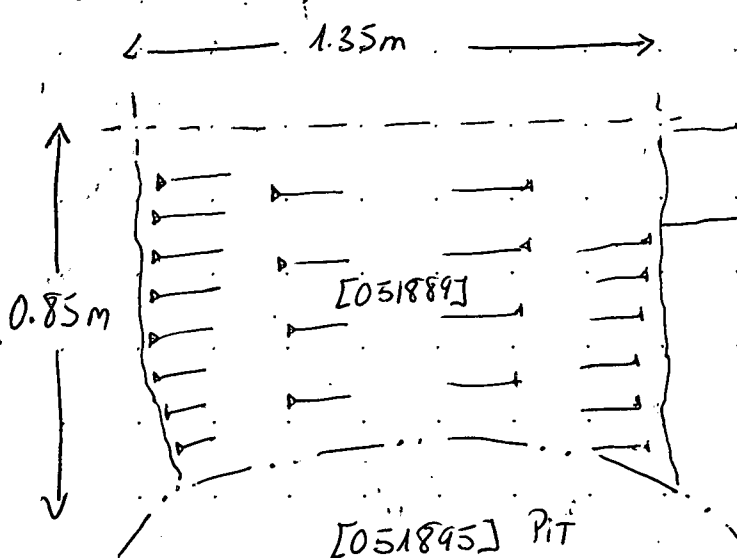
SKETCHES

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

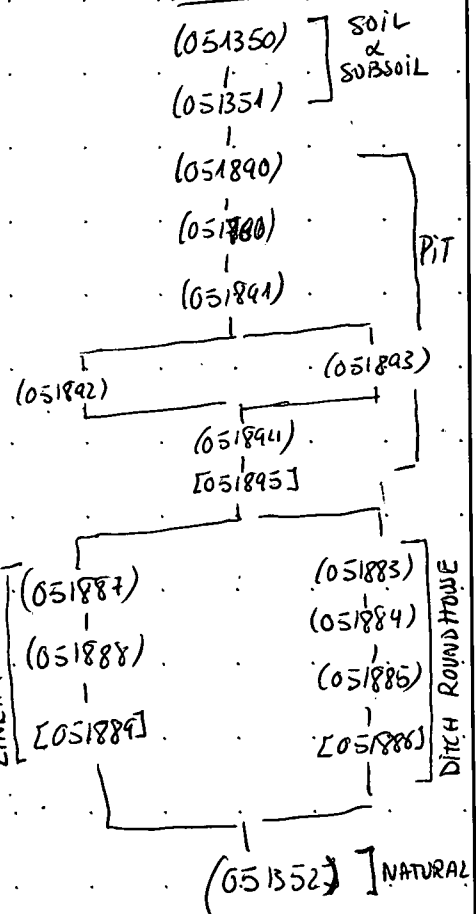
SECTION OF DITCH FACING NE (NTS)



PLAN OF THE DITCH (NTS)



MATRIX



STRATIGRAPHY

		(051887)			Same as context	
		(051888)			Cuts context	/
		[051889]			Cut-by context	/

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

DESCRIPTION

INTERPRETATION

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

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

DESCRIPTION

INTERPRETATION

[illegible]

CROSS-REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		05 01566 0501567	D05388 Surveyed: plan ☐ section ☐ levels ☐

Basic process

construction ☐ use ☐ disuse ☒

Date 29/09/17

Initials E.L.

Checked by MM

ADDITIONAL INFORMATION

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

IT IS THE LAST FILL OF A DITCH
IT IS A SLUMP FILL, NATURAL INFILLING, VERY GRAVELLY
AND ROSE
NO FINDS

SKETCHES

Refer to context [051889]

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

SEE (051887) & [051889].

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench AREA2	Context number [051889]
ECB #	Subgroup	Parent context [051864]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051888)			Same as context [051864]
		[051889]			Cuts context /
		(051352)			Cut by context /

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☒ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☒ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☒ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N	Sides 1 ☐ vertical 1 ☐ steep 1 ☒ moderate sloping 1 ☐ gentle 1 ☐ stepped 1 ☐ undercutting 1 ☐ complex*	Base 1 ☒ flat 1 ☐ concave 1 ☐ v-shaped 1 ☐ sloping 1 ☐ uneven 1 ☐ complex*			
Dimensions in metres	Length 0.85 m (slot)	Width 1.35 m	Depth 0.60 m	Diameter /	
Shape result of (tick all that apply) design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐					

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos D05388
		0501566 0501567	Surveyed: plan ☐ section ☒ levels ☐

Basic process

construction ☒ use ☐ disuse ☐
Date 29.09.17
Initials E.L
Checked by MM

ADDITIONAL INFORMATION

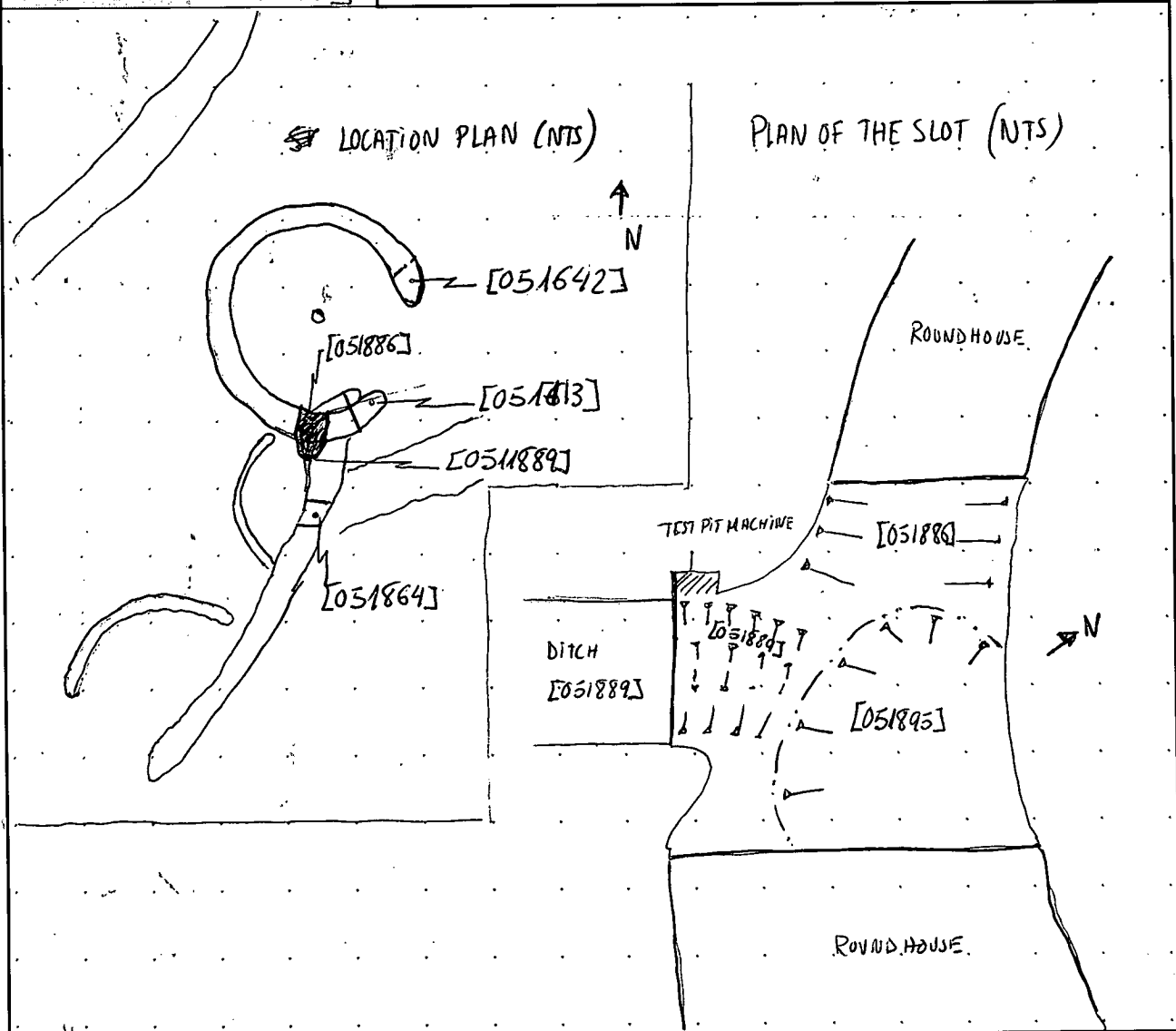
(any further details that may be important for understanding the context, including items marked *overleaf)

IT IS THE CUT OF A LINEAR DITCH (N.S.) THERE ARE ONLY TWO FILLS INSIDE, ONE IS A DELIBERATE BACKFILL ([051887]) AND THE LAST ONE ([051888]) IS A SLUMP FILL. THIS DITCH WAS CUT BY A TEST PIT MACHINE AND ALSO AT NORTH WAS CUT BY A PIT ([051895])

SKETCHES

Refer to context [051889]

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench AREA 2	Context number (051890)
ECB #	Subgroup	Parent context [051895]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051351)			Same as context
		(051890)			Cuts context ☒
		(051760)			Cut by context ☒

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☒ moderately compact ☐ loose ☐ friable	Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☒ greyish ☐ grey ☒ orangeish ☐ orange ☒ yellowish ☐ yellow ☒ reddish ☐ red ☒ blueish ☐ blue ☒	Composition clayey ☒ clay ☐ silty ☐ silt ☒ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐	☐ topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☐ destruction debris ☐ bedding layer ☒ natural infilling ☐ colluvial layer ☐ in situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below)
Thickness 0.21 m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency bulk find	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501562	D05389
		0501563	
		0501844/0501845	D05440
		0501975/0501976	

Basic process

construction ☐ use ☐ disuse ☒
Date 29/09/17
Initials EL
Checked by MJ

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

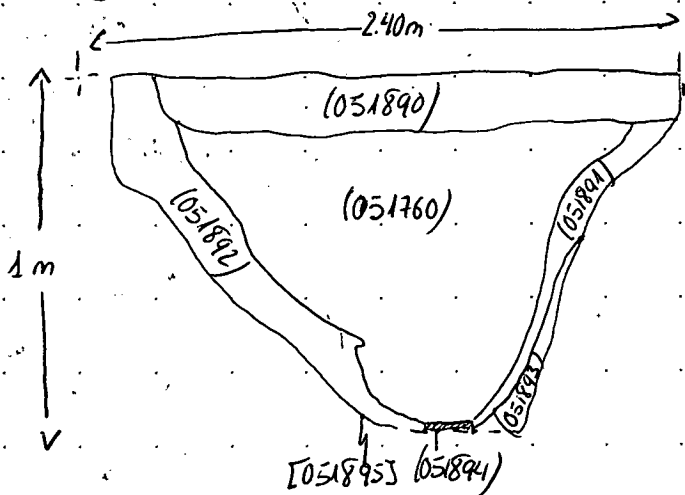
THIS IS THE LAST FILL OF A PIT. THE FILL IS VERY ORGANIC ALSO
IT IS VERY UNIFORM THAT SUGGESTS THAT PROBABLY IS A NATURAL
INFILLING.
THERE IS SOME FRAGMENTS OF POTTERY (IRON AGE) AND FRAGMENTS
OF ANIMAL BONES.
THE NATURAL INFILLING IS COLLUVIAL AFTER THE ABANDONED OF THE PIT

Refer to context [051895]

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

SEE (051891)

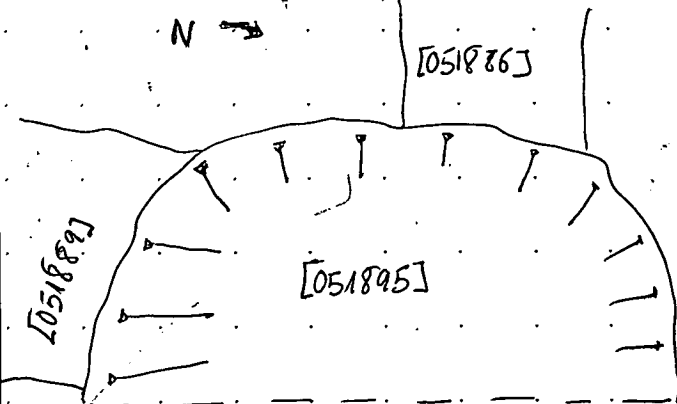
SECTION OF THE PIT FACING NW



PLAN OF THE PIT (NTS)

N

[051886]



MATRIX

(051350)

(051351)

(051890)

(051760)

(051891)

(051892)

(051893)

(051894)

[051895]

PIT

LINEAR DITCH

(051887)

(051888)

(051889)

(051883)

(051884)

(051885)

[051886]

ROUND HOUSE

(051352)

NATURAL

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench AREA 2	Context number (051891)
ECB II	Subgroup	Parent context [051895]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051760)			Same as context	
		(051891)			Cuts context	—
		(051892)			Cut by context	—

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos D05389
—	—	0501562 0501563	Surveyed: plan ☐ section ☒ levels ☐ D05440

Basic process

construction ☐ use ☒ disuse ☒

Date **29.09.17**

Initials **E.L.**

Checked by **H4**

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

0501844/0501845
0501975/0501976

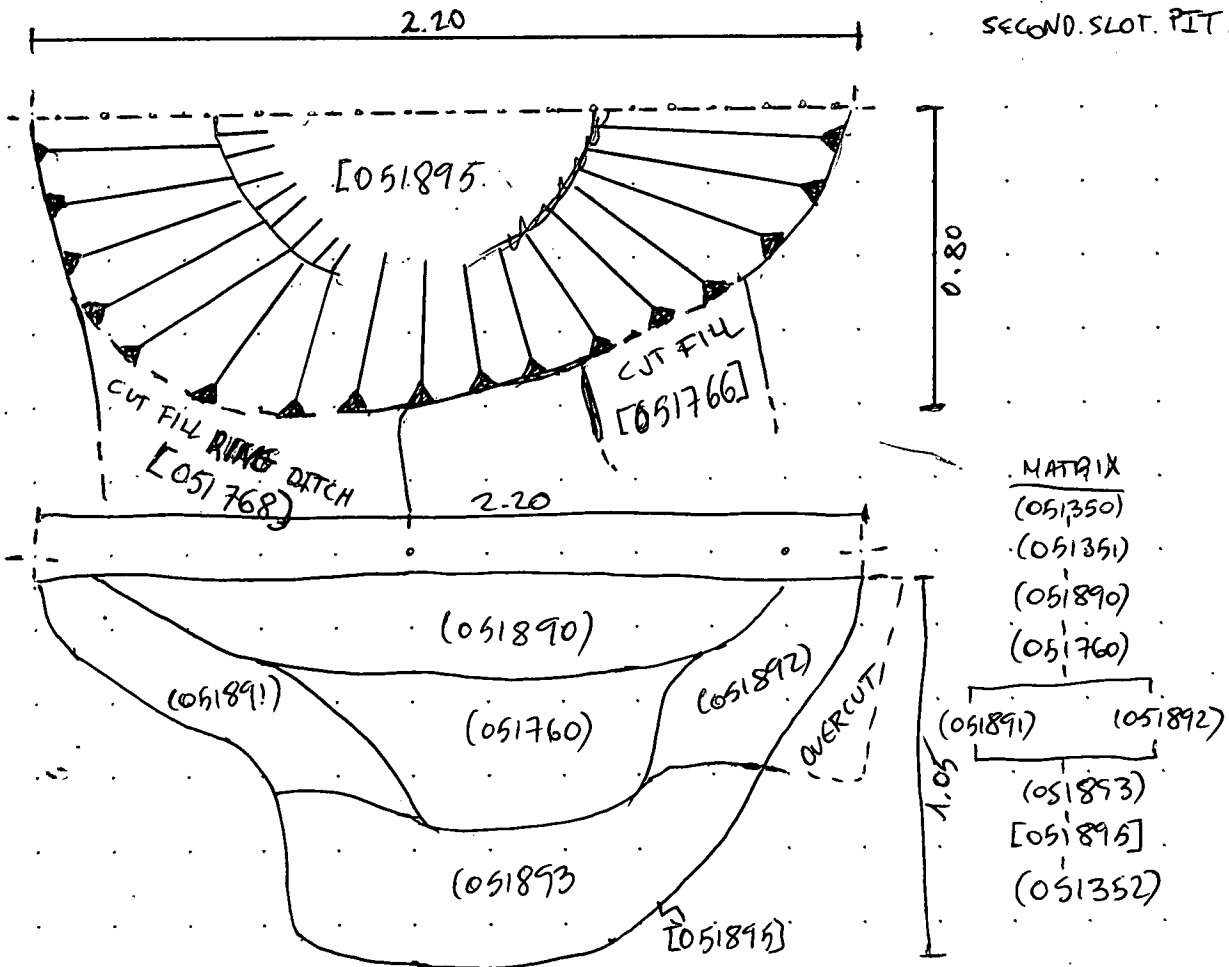
THIS IS A DELIBERATE BACKFILL SIMILAR TO ANOTHER ONE (051760)
~~THAT IS~~ IN FACT IT COULD BE THE SAME FILL AS
(051760) BUT THE ONE (051891) IS MORE CLAYDY AND HOMO-
GENEOUS THAN (051760)

Refer to context [051895]

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

See (051890) & [051895]

SMG
SCALE 1:20
SECOND. SLOT. PIT.



STRATIGRAPHY

		(051891)			Same as context	(051893)
		(051892)			Cuts context	—
		(051894)			Cut by context	—

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

[illegible]

CROSS REFERENCE

Basic process

Sample nos	Findings nos	Photo nos	Drawing nos
—	—	0501562 0501563 0501844/0501845 0501975/0501976	D05389 Surveyed: plan ☐ section ☒ levels ☐ D05440

construction ☐ use ☐ disuse ☒

Date: 29.09.17

Initials: E.L.

Checked by: HH

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

ADDITIONAL INFORMATION

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

IT IS A SLUMP FILL. IT IS A NATURAL INFILLING COLLAPSE OF THE
NW ~~SIDE~~ SIDE OF THE PIT. THERE WERE SEVERAL FRAGMENTS OF
ANIMAL BONE.

THE FILL WAS FORMED ONCE THE FIRST USE OF THE PIT FINISHED

Refer to context [051895]

SKETCHES

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

SEE (051890) & [051895]
SEE (051891)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TFA05	Sub-area/Trench AREA2	Context number (051893)
ECB #	Subgroup	Parent context [051895]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051891)			Same as context: (051892)
		(051893)			Cuts context: ☒
		(051894)			Cut by context: ☒

CUT

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

DESCRIPTION

INTERPRETATION

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

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

CROSS REFERENCE

Sample nos	Find nos	Photo nos	Drawing nos
/	/	0501562 0501563 0501844/0501845 0501978/0501976	D05529 Surveyed: plan ☐ section ☒ levels ☐ D05440

Basic process

construction ☐ use ☐ disuse ☒
Date: 29.09.17
Initials: E.L.
Checked by: HH

ADDITIONAL INFORMATION

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

THIS NATURAL ~~ENV~~ FILL IS ALSO THE (051892) A SLUMP FILL
 IT IS AS A RESULT OF A NATURAL FORMATION ~~PROVAL~~, IS THE
 COLLAPSED SIDE OF THE PIT (SW).

SKETCHES

Refer to context

[051895]

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

SEE (051890) & [051895]
 SEE (051891)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub area/Trench AREA 2	Context number (051894)
ECR#	Subgroup	Parent context [051895]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051892)			Same as context	/
		(051894)			Cuts context	/
		[051895]			Cut by context	/

CUT

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

DESCRIPTION

INTERPRETATION

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

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction	Colour	Composition	
☐ compact ☒ moderately compact ☐ loose ☐ friable	light ☐ mid ☐ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☐ grey orangeish ☐ ☒ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	clayey ☐ ☒ clay silty ☐ ☐ silt sandy ☐ ☐ sand gravelly ☐ ☐ gravel peaty ☐ ☐ peat	
Thickness	0.06 m black ☐ white ☐ other* ☐		
Inclusions			
use the following: O: occasional M: moderate F: frequent	stones* chalk iron pan manganese charcoal plant remains* wood marine shell bone* pot fired clay / CBM CTP mortar/plaster leather/textile glass metal industrial waste lithics coarse stone		
frequency			
bulk find			

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

CROSS REFERENCE

Sample nos S05253	finds nos /	Photo nos 0501562 0501563 0501844/0501845 0501975/0501976	Drawing nos D05389 Surveyed: plan ☐ section ☒ levels ☐ D05440
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Basic process

☐ construction ☐ use ☐ disuse
Date 29/09/17
Initials E.L
Checked by HH

ADDITIONAL INFORMATION

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

IT IS A VERY THICK FILL AT THE BOTTOM OF A BIG PIT.
IT IS A BURNING CLAY; THE FILL IS VERY HORIZONTAL BUT PROBABLY IS TRUNCATED BY THE NATURAL INFILLINGS (051892) and (051893) AND ALSO BY THE BACKFILL (051760) & (051891).
IT COULD BE THE REMAIN OF THE FIRST USE OF THE PIT.

Refer to context [051895]

SKETCHES

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

SEE: (051890) & [051895]
SEE (051891)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEA05	Sub-area/Trench AREA2	Context number [051895]
ECB#	Subgroup	Parent context [051895]	Context type cut ☒ fill ☐ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051894)			Same as context	✓
		[051895]			Cuts context	(051352)
		(051532)			Cut by context	✓

CUT

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

DESCRIPTION

INTERPRETATION

Shape				
sub- ☐ rectangular ☐ square ☐ circular ☒ linear ☐ curvilinear ☐ irregular ☐ other* ☐				
Orientation	Sides	Base		
☐ N-S ☐ E-W ☐ NE-SW ☐ NW-SE 	☐ vertical ☐ steep ☒ moderate ☐ gentle ☐ stepped ☐ undercutting ☐ complex*	☐ flat ☒ concave ☐ v-shaped ☐ sloping ☐ uneven ☐ complex*		
Dimensions	Length	Width	Depth	Diameter
in metres	2.40 m	—	1.00 m	
Shape result of (tick all that apply)				
design ☐ material cut into ☐ natural processes ☐ degree of truncation ☐ uncertain ☐				

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction	Colour	Composition
☐ 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* ☐
Thickness		
use the following: O: occasional M: moderate F: frequent	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐	
Inclusions		
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)
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CROSS REFERENCE

Sample nos 5	Finds nos —	Photo nos 0501562 0501563 0501844/0501845 0501975/0501976	Drawing nos D05389 D05440
		Surveyed: plan ☐ section ☒ levels ☐	

Basic process

construction ☒ use ☒ disuse ☐
Date: 29/09/12
Initials: E.L
Checked by: HM

ADDITIONAL INFORMATION

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

THIS IS THE CUT OF A BIG PIT. THERE WERE INSIDE FIVE DIFFERENT FILLS; THREE ARE NATURAL ~~(051890)~~ THE LAST ONE (051890) IS A NATURAL INFILLING (051890) ONCE THE PIT WAS ABANDONED AND ALSO (051892) & (051893) ~~SLUMP LAYERS~~ THOSE ARE SLUMP LAYERS THERE ARE ANOTHER TWO FILLS THAT ARE ~~BACKFILL~~ DELIBERATE BACKFILL (051760) & (051894). IT SUGGESTS THAT THE LAST USE OF THE PIT WAS AS A DUMP.

AT THE BOTTOM THERE IS ANOTHER LAYER (051894) IN THIS CASE IT IS A BURNING CLAY ^{WHICH} INDICATES THAT IT COULD BE THE REMAINS OF THE FIRST USE OF THE PIT.

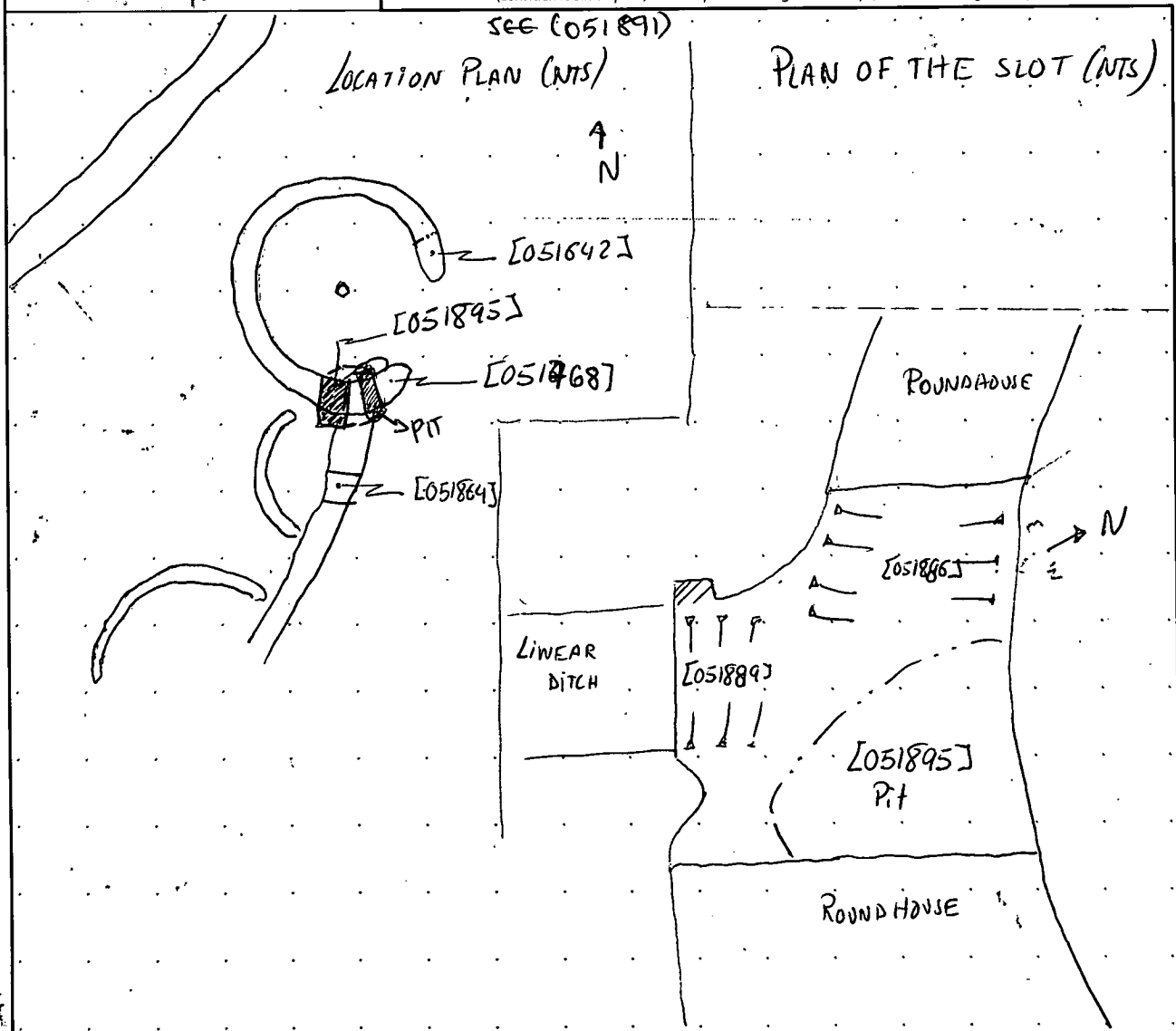
THIS PIT IS CUTTING TWO DITCHES [051886] ROUNDHOUSE AND [051889] LINEAR DITCH.

THE FILLS INSIDE THE PIT ARE IRON AGE POTTERY.

SKETCHES

Refer to context [051895]

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



MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TCA-S	Sub-area/Trench A3	Context number 051896
ECB #	Subgroup	Parent context	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051351			Same as context
		051896			Cuts context
		051718			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501620 0501621 0501622 0501623	Surveyed: plan ☐ section ☒ levels ☐ 05994

Basic process

construction ☒ use ☐ disuse ☐

Date	29/9/17
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Initials	JG
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Checked by	HM
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ADDITIONAL INFORMATION

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

THIS IS THE THIRD FILL (OSK88) OF DITCH [OS1716]. IT IS AT THE TOP OF THE DITCH. THE SEDIMENT CONTAINS SOME UNSORTED COARSE VIOLE OR POWDERY STONES PROBABLY CORRECTION BY THE WATER FLOWING 5 BY DRAIN ENDS.

Refer to context OS1717

SKETCHES

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

STRATIGRAPHY

		0501351			Same as context	—
		051897			Cuts context	—
		051924			Cut by context	—

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

DESCRIPTION

INTERPRETATION

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

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

DESCRIPTION.

INTERPRETATION

[illegible]

CROSS REFERENCE

Basic process

Sample nos	Finds nos	Photo nos	Drawing nos	construction ☐ use ☒ disuse ☐
505259	/	0501610 0501679 0501680 0501637	Surveyed: plan ☐ section ☒ levels ☐ DH 005399	Date 2/10/13 Initials BK Checked by HH

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

ADDITIONAL INFORMATION

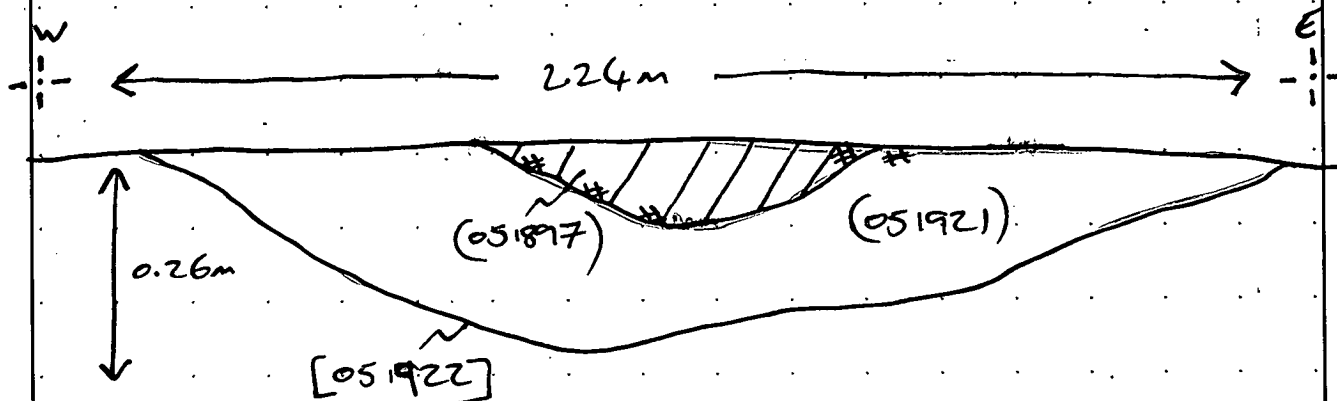
(any further details that may be important for understanding the context, including items marked * overleaf)

IN-SITU BURNED DEPOSIT (051897)
 DEPOSIT COMPOSES OF BURNED RED CLAY WITH FREQ.
 CHARCOAL FRAGMENTS.
 THE DEPOSIT IS LOCATED ROUGHLY CENTRAL WITHIN
 TREE BOLE [051922]
 SUGGESTING THIS TO BE EVIDENT OF STUMP
 REMOVAL / TREE CLEARANCE AS WELL AS A FURTHER
 3 BURNED DEPOSITS WITHIN THE VICINITY SUPPORTS THIS.

Refer to context 051922 - plan

SKETCHES

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



SOUTH-FACING SECTION SKETCH OF TREE BOLE
 [051922] & IN-SITU BURNED DEPOSIT (051897)

D# D05399

N.T.S

CHARCOAL

// BURNED CLAY

(051351)

(051897)

(051921)

[051922]

(051352)

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A 14	Area/Field TEA 5	Sub-area/Trench 2	Context number 051 889 898
ECB #	Subgroup	Parent context [051882]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		051889			Same as context
		(051900)			Cuts context
		[051882]			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☐ compact ☐ moderately compact ☐ loose ☒ friable	Colour light ☐ mid ☒ dark ☐ mottled ☐ brownish ☐ ☒ brown greyish ☐ ☒ grey orangeish ☐ ☐ orange yellowish ☐ ☐ yellow reddish ☐ ☐ red blueish ☐ ☐ blue	Composition clayey ☐ ☐ clay silty ☐ ☐ silt sandy ☐ ☒ sand gravelly ☒ ☐ gravel peaty ☐ ☐ peat	topsoil ☐ subsoil ☐ geological subsoil ☐ remnant topsoil ☐ surface ☐ occupation layer ☐ dumped layer ☐ deliberate backfill ☒ destruction debris ☐ bedding layer ☐ natural infilling ☐ colluvial layer ☐ in-situ burning ☐ post-pipe ☐ packing ☐ cremation ☐ other fill/deposit (describe below) ☐
Thickness 0.013m	black ☐ white ☐ other* ☐	other* ☐	
Inclusions use the following: O: occasional M: moderate F: frequent			
frequency F	stones* ☐ chalk ☐ iron pan ☐ manganese ☐ charcoal ☐ plant remains* ☐ wood ☐ marine shell ☐ bone* ☐ pot ☐ fired clay / CBM ☐ CTP ☐ mortar/plaster ☐ leather/textile ☐ glass ☐ metal ☐ industrial waste ☐ lithics ☐ coarse stone ☐	bulk find ☐	
bulk find ☐			

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501603 0501609 0501638 0501643	Surveyed: plan ☐ section ☒ levels ☐ 05390

Basic process

construction ☐ use ☒ disuse ☐
Date: 29/9/14
Initials: V. O.
Checked by: HH

ADDITIONAL INFORMATION

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

THE CONTEXT IS A GLUMP ON THE SIDES OF THE
PIT WITH SOME FRAGMENTS OF POTTERY
BRONZE AGE AND BEFORE THE FIRED CLAY

Refer to context

[051882]

SKETCHES

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

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code	Area/Field	Sub-area/Trench	Context number
ECB#	Subgroup	Parent context	Context type
		(051882)	cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(051881)			Same as context
		(051899)			Cuts context
		(051900)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

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

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

CROSS REFERENCE

Sample nos	Finds nos	Photo nos	Drawing nos
		0501603	Surveyed:
		0501609	plan ☐ section ☒ levels ☐
		0501638	
		0501663	05390

Basic process

construction ☐ use ☒ disuse ☐

Date: 29-9-14

Initials: V.D.

Checked by: HM

ADDITIONAL INFORMATION:

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

THE CONTEXT IS A LAYER OF CHARCOAL AND IT COULD
BE CONNECTED WITH THE PHASE OF USE OF THE
PIT. IT HAS BEEN COVERED BY A LAYER OF FIRED
CLAY AND IT COVERS A NATURAL LAYER
ON THE BOTTOM OF THE PIT (OS1900). BRONZE AGE

Refer to context

[OS1882]

SKETCHES

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