## MOLA HEADLAND INFRASTRUCTURE

## CONTEXT SHEET



Site code:	Area/Field -	Sub area/Trench	
A14	TEA 16		[161450]
ECB#	Subgroup	Parent context	Context type (
2	<b>7</b>	[161450]	cut <b>№</b> fill  deposit

A	114	TEA 16		[161450]
	3#	Subgroup	Parent context	Context type
MOLAHEADLAND	\$ -		[161450]	cut <b>№</b> fill  deposit
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	161449)		Sam	e as context
the state of	161450]	•,		uts:context
<u>L</u>	161450]			
			@ @	t by context
:		· · · · · · · · · · · · · · · · · · ·		
CUT . (if you are using this section	score out section FILL/	<b>DEPOSIT</b> below)	ESCRIPTION	:-: INTERPRETATION
Shape				pit post-hole
sub- rectangular square circula	r 🔀 linear 🗌 cur	vilinear 📗 irregular 🗌	other* 🗌	stake-hole
Orientation Sides		Base		ditch
【 □ N-S		— ☐ flat		ring-ditch.
H □ E-W		<b>◯</b> ⊠concave		beamislot □
	sloping	✓ □ v-shaped → □ sloping	۶۰. ا	construction cut
NW-SE gentle stepped		<b>~</b> □ uneven		robber.cut 🔃 gully 🗔
N 7 □ undercutting	a' l	complex*		palaeochannel
Complex*	· 1	·		furrow்□
Dimensions Length W	Vidth	Depth Di	ameter	field boundary.
in metres		0.16	2.41	
Shape result of (tick all that apply)				other cut (describe below)
design 🔃 material cut into 🗌 natural pi	rocesses 🗍 degre	e of truncation 🔲 unc	ertain 📗 🖟 🦰	SSIBLE CREMATION
FILL/DEPOSIT (if you are using this s	section score out sectio	Managara and Analysis and Analy	DESCRIPTION ( )	INTERPRETATION
Compaction Colour —		Composition		topsoil 🛄
□compact light □ mid □ dar	mottled	clayey 🔲 🔲	clay	subsoil 🗾 geological subsoil 🔝
	brown	, , , , , , ,	silt	remnant topsoil
	grey	, , , , , , , , , , , , , , , , , , ,	sand	surface.
	orange	[	gravel peat	√ occupation layer 🔣
yellowisit _ [_	] yellow ] red	production of the state of the		dumped layer 🔝
	] blue			deliberate backfill 🔝
black white	other*	other*		destruction debris 🔝 bedding layer 🗈
Inclusions				natural infilling
INCUSIONS				celluvial layer 🔣
use the		lie saste		in situ burning 🛄
use the following: O: occasional *: Use the following:	shell shell	er/textile ler/textile 31 ttrial waste	tone	post-pipe 🔳
O: occasional *	marine shell bone* pot fired clay C		lithics coarse	packing
following: O: occasional W: moderate F: frequent F: frequent	marine bone* pot fired cl	me a ss	lithics coarse	
frequency			oti	ner-fill/deposit (describe below)
bulk find 🖸 🔲 🔲 🔛 🖭				
Type you was the stripe of the property of the state of the stripe of th	ಕ್ಷಾರ್ಡಿ ಪ್ರಶ್ನಕ್ಷ ಕ್ಷಾ	CDOCCI	DEEEDENICE Door	c process
The control of the co				ctruction <b>M</b> ause <b>m</b> adisuse <b>m</b> a
	Photomos	Drawing nogy 16 7		an ordinalita razelimina isaselimin
	610810-	Surveyed: plan ☐ section ☑ le	vels 🗆	Date 31-1-18
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(any turner details that that be important to an action only the contest, meeting the					
GUT OF POSSIBLE GREWTION.					
HAD ACIRCULAR SHAPE WITH STEEP SIDE AND					
CONCAVE RASE					
IT WAS CLOSE TO ANOTHER POSSIBLE CREMATION, WHILE,					
A LITTLE FURTHER SOUTH, THERE WAS OTHER FOUR					
CREMATION, OF WHICH ONE IN VESSEL.					
AT WEST THERE WAS OTHER CREMATION. EVEN IF THEM					
WERE AT A COWER STRATIGRAPHIC CEVEL					
•					
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