

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field TEB 8	Sub-area/Trench A	Context number (380590)
ECB #	Subgroup	Parent context (380591)	Context type cut ☐ fill ☐ deposit ☒

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		sub-2011			Same as context
		this context			Cuts context
		380591			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

Shape sub- ☐ rectangular ☐ square ☐ circular ☐ linear ☐ curvilinear ☐ irregular ☐ other* ☐					pit ☐ post-hole ☐ stake-hole ☐ ditch ☐ ring-ditch ☐ beam slot ☐ construction cut ☐ robber cut ☐ gully ☐ palaeochannel ☐ furrow ☐ field boundary ☐ burial cut ☐ other cut (describe below) ☐
Orientation I ☐ N-S I ☐ E-W I ☐ NE-SW I ☐ NW-SE N (N)	Sides I ☐ vertical I ☐ steep I ☐ moderate sloping I ☐ gentle I ☐ stepped I ☐ undercutting I ☐ complex*	Base I ☐ flat I ☐ concave I ☐ v-shaped I ☐ sloping I ☐ uneven I ☐ complex*			
Dimensions in metres	Length	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 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 38010 (13 tubs)	Finds nos F38060 F38064 F38078 F38084	Photo nos 3801588 3801616 3801623 3801647	Drawing nos Surveyed: D38106=D38370 plan ☐ section ☐ levels ☐ PHOTOGRAMMETRY
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Basic process

construction ☐ use ☐ disuse ☒
Date 18/11/16
Initials LS
Checked by

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

3801661
3801685 **3801692**; **3801724**, **3801725**, **3801740**, **3801741**, **3801742**

Photo Nos: 3801588; 3801616 → 3801623; 3801647 → 3801661;
3801685 → 3801692; 3801724; 3801725; 3801401;
3801424; 3801425; 3801522

In the sketch below, a number corresponds to the number given to each hobnail

THE STONES WERE OF VARIOUS SIZES UP TO 10CM

FILL OF BURIAL (380592) CUT [380591]. TWO CONCENTRATIONS OF HOBNAILS AT THE FEET OF THE SKELETON.

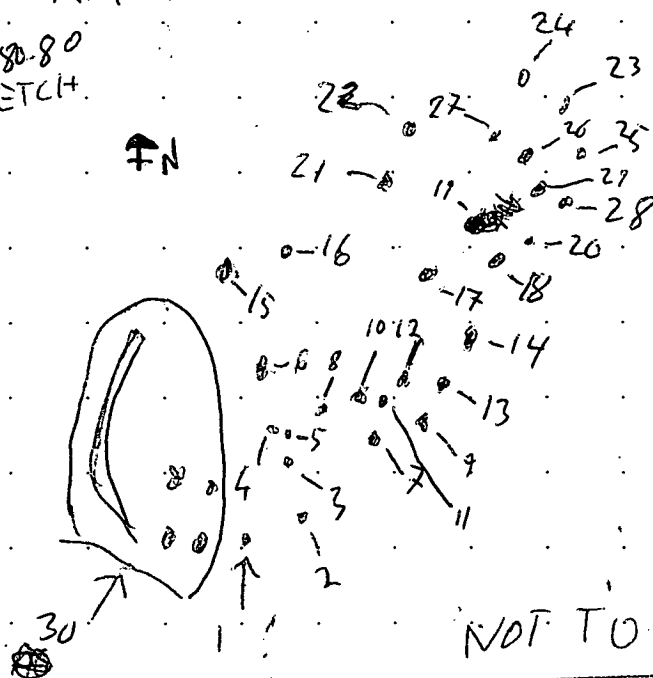
* DEPTH/THICKNESS ARBITRARY DUE TO OVER MACHINING AND SHALLOONESS OF THE GRAVE.

Refer to context

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

RIGHT SHOE

F38080
SKETCH



LEFT SHOE

F38079 SKETCH



NOT TO SCALE

RIGHT SHOE

LEFT SHOE

33 hobnails
+ an iron plate/
fused set of
hobnails



38 Hobnails

