

MOLA HEADLAND INFRASTRUCTURE



CONTEXT SHEET

Site code A14	Area/Field CAF	Sub-area/Trench A	Context number (722332)
ECB #	Subgroup	Parent context [720720]	Context type cut ☐ fill ☒ deposit ☐

STRATIGRAPHIC MATRIX

STRATIGRAPHY

		(722331)			Same as context
		(722332)			Cuts context
		(722336)			Cut by context

CUT

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

DESCRIPTION

INTERPRETATION

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

FILL/DEPOSIT

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

DESCRIPTION

INTERPRETATION

Compaction ☒ compact ☐ moderately compact ☐ loose ☐ friable		Colour light ☐ mid ☐ dark ☒ mottled ☐ brownish ☐ brown ☐ greyish ☐ grey ☐ orangeish ☐ orange ☐ yellowish ☐ yellow ☐ reddish ☐ red ☐ blueish ☐ blue ☐		Composition clayey ☐ clay ☐ silty ☐ silt ☐ sandy ☐ sand ☐ gravelly ☐ gravel ☐ peaty ☐ peat ☐ TEMPER 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) ☐ WOOD [222]
Thickness 0.30m		black ☐ white ☐ other* ☐				
Inclusions use the following: O: occasional M: moderate F: frequent						
stones*	chalk	iron pan	manganese	charcoal	plant remains*	
wood	marine shell	bone*	pot	fired clay / CBM	CTP	
mortar/plaster	leather/textile	glass	metal	industrial waste	lithics	
coarse stone						
frequency						
bulk find						

CROSS REFERENCE

Sample nos /	Finds nos F.72577	Photo nos D-72526	Drawing nos Surveyed: plan ☐ section ☐ levels ☐
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Basic process

construction ☒ use ☐ disuse ☐

Date **26/6/18**

Initials **KMY**

Checked by **UD**

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

ADDITIONAL INFORMATION

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

TOP LAYER, VERTICAL PUNK OF WOOD LAMP, SITUATED ON THE SOUTHERN SIDE OF THE WOOD LAMP. SEE TIMBER SHEET.

SKETCHES

Refer to context

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

SEE SHEET

[720 720]



**MOLA-Headland Infrastructure
Timber Record Form**

Area: **76A 7A**

Co-ordinates : E/N
1

Project code: **A14**

Context No: **(722332)**

Plan: **0.72524**

Timber drawing: **_____**

Sheet 1 of **2**

Colour: **0.72526**

Black & white: **_____**

Digital ref.: **_____**

1. Type
2. Setting
3. Orientation

4. Cross section
5. Condition
6. Dimensions in mm

7. Conversion
8. Toolmarks
9. Joints and fixings

10. Intentional marks
11. Surface treatment
12. Methods and conditions

- 1- ONK
- 2- WELL BASE.
- 3- .
- 4- RECT.
- 5- WATER LOGGED
- 6- L- 809 mm W- 258 mm Th- 22 mm
- 7- SAWN FROM HEWN BULK.
- 8- NONE VISIBLE- USED.
- 9- 2 HOLES ON NAIL AND 1 NAIL
- 10- + NAILS
- 11- N/A
- 12- FAST AND OFF SITE RECORDING

P 10

SAMPLES

Species **OAK.**

Dendro ☒

Other ☐

SF numbers

Structure context number

Other associated contexts **(722333)**
(722335)

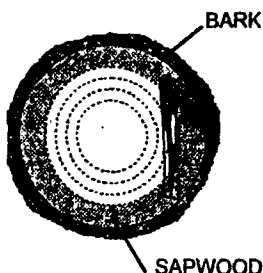
TIMBER: **DISCARDED** ☐

OR **RETAINED** ☒

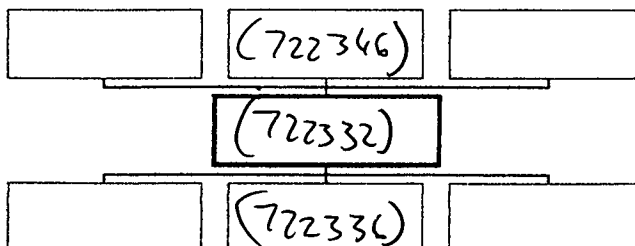
DATE ☐

TIMBER CROSS SECTION

- | | Yes | No |
|------------------|-------------------------------------|-------------------------------------|
| Bark | ☐ | ☒ |
| Sapwood | ☒ | ☐ |
| Knotty | ☒ | ☐ |
| Straight-grained | ☒ | ☐ |



STRATIGRAPHIC MATRIX



INTERPRETATION: **SEE TIMBER SURV (722340)**

REUSED: NO ☒

UNKNOWN ☐

YES ☐

DISCUSSION OF PREVIOUS USE OVERLEAF ☐

Excavated by & date:

KMY 21/6/12

Recorded by & date:

KMY 27/6/12

Checked by & date:

W

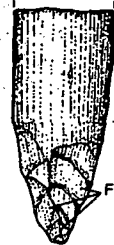
THIS TIMBER WAS PART OF THE TOP
LAYER OF A ROMAN WELL, ALONG
SIDE WITH (122335) (122334) AND (122333)
THE TIMBER IS NOW IN 6 PIECES BUT THOSE
ARE MODERN BREAKS.

2 NAIL HOLES ARE VISIBLE ON EITHER
SIDE OF THE TIMBER. 1 NAIL IS STILL
PRESENT.

NO VISIBLE POTENTIAL A/E MARKS
ON THIS TIMBER.



Stop line
with
signature
mark



Facets

Second sawing
direction



Snapped through

First sawing
direction



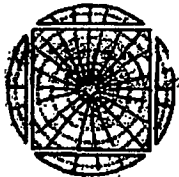
Incised
mark



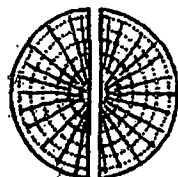
Groove



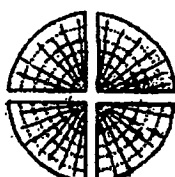
Paint



Boxed Heart



Halved



Quartered



Radially Faced

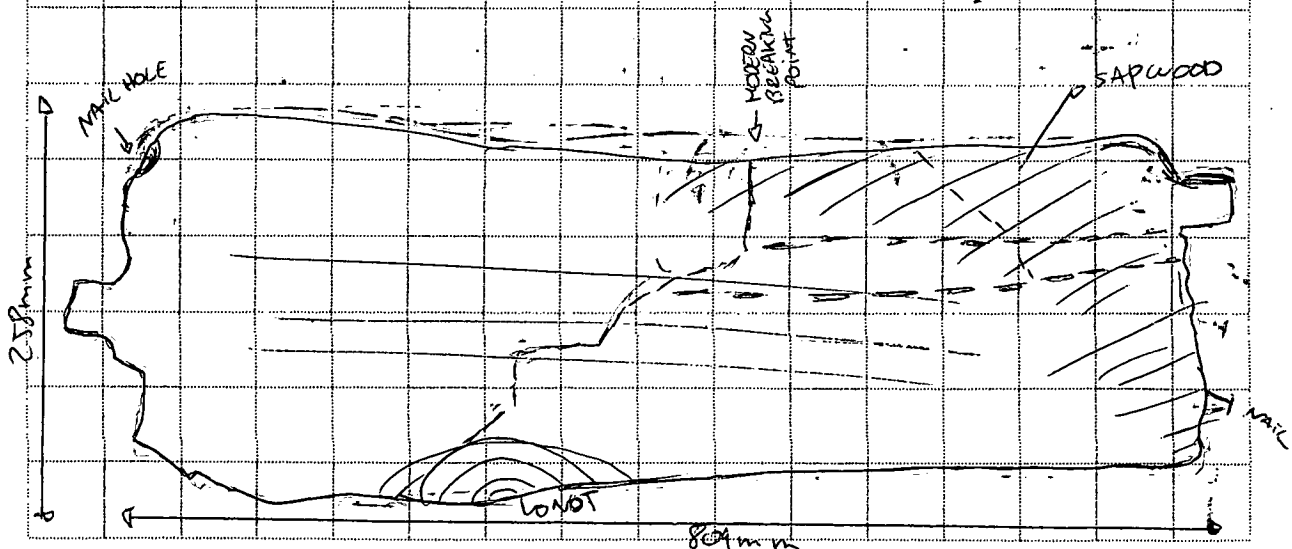


Tangentially Faced

A/H TEATA (122332) F. 12577



22mm



258mm

804mm

Scale 1:50

0

5m

Scale 1:100

0

10m