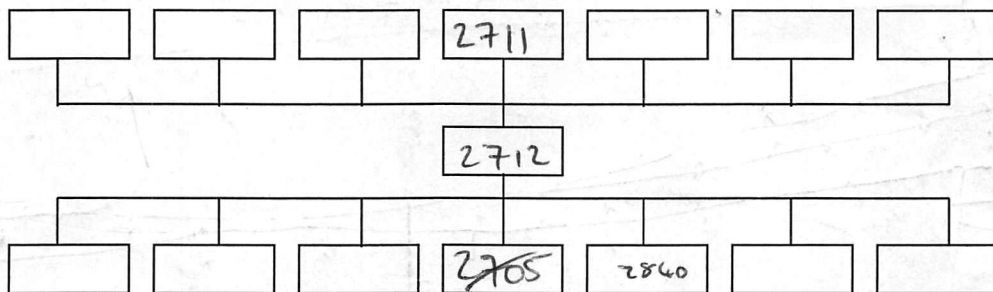


Site Code: MNO12	Location: B	Grid Sq: 120/215 - 130/215	Context Type: CUT	Context Number: 2712
Deposit	① LINEAR ② — ③ 200cm 0.6m MAX WIDE x 0.4m DEEP AT W END. 15.25M LONG (E-W) ④ SHARP ⑤ VERTICAL / NEAR VERTICAL ⑥ ⑦ Text ⑧ ROUGHLY E-W / ENE-WSW ⑨ — VERTICAL ⑩ IN PLACES BY MACHINE TAKING OFF (2698) BUT NOTHING MAJOR. CENTRAL PART TRUNCATED BY PILING.			Cut 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments
⑪ FILLED BY (2709), (2710) + (2711)				Max Level: m OD Min Level: m OD



Interpretation:	Internal	External	Structural
ENE-WSW CONSTRUCTION CUT FOR SQUARE SECTION BACK DRAIN (2711) VERTICAL SIDED AND REASONABLY STRAIGHT RUNNING ACROSS SITE. SEALED BY (2698) LARGE DUMP AND CUT INTO (2705) GREY CLAY/SILT DRAIN + CUT PRESUMABLY RELATES TO THE PHASE WHEN THIS PART OF SITE WAS AN OPEN AREA WITH THE MEDIUM SIZED DITCH TO THE W. DRAIN RUNS DOWN FROM PRESUMABLY HOUSES OR MINORIES INTO THE DITCH - EFFLUENT + WASTE? SEALED BY (2705) TO E AND (2715) TO W.			
Context same as:			

Finds: None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Flint <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/> Other (specify):	
Sample No(s):	Drawing No(s): 2712 (x4)
Photo No(s):	Sketch/levels overleaf: <input type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: BSS	Date: 16/3/15	Checked by: 2710/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:
2712

Level No.s ¹⁴ ~~1-14~~
TBM 9.30
B/S 0.38
IH 9.68

Level No.s ¹⁵⁻²³ ~~15-23~~
TBM 9.30
B/S 0.90
IH 10.20

Level No.s
TBM
B/S
IH

Level No.s
TBM
B/S
IH

No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)
1	1.72	7.96	6	1.03	8.65	11	0.40	9.28	16	3.17	7.03
2	1.69	7.99	7	0.77	8.91	12	0.61	9.07	17	2.49	7.71
3	1.59	8.09	8	0.65	9.03	13	0.72	8.96	18	2.42	7.78
4	1.49	8.19	9	0.40	9.28	14	0.85	8.83	19	2.86	7.34
5	1.26	8.42	10	0.28	9.40	15	2.73	7.47	20	2.03	8.17

21 1.63 8.57
22 1.43 8.77
23 1.28 8.92

