

Site Code: MNO12	Grid Square: 130/200 130/205	Context Type: TIMBER	Context Number: (3097)
1 Type	① TIMBER REVETMENT		
2 Setting	② 8 VERTICALLY DRIVEN PILES WITH		
3 Orientation	PLANKS ON EDGE ON THEIR E SIDE		
4 Cross-Section	2 OR 3 HIGH.		
5 Condition	③ N-S		
6 Dimensions m/mm	④ —		
7 Conversion	⑤ GENERALLY GOOD. ENDS AT APPROX.		
8 Tool Marks	210N. SOME TRUNCATION AT 210 ON		
9 Joints & Fittings	UPPER PARTS - ONLY ONE SECTION		
10 Intentional Marks	HAS ANY REMAINS OF A 3RD PLANK		
11 Surface Treatment	MOST OF THE VERTICAL PILES ARE		
12 Other Comments	ALSO TRUNCATED.		
13 Method & Conditions	⑥ 7.45M LONG N-S PLANING IS		
UP TO 1.1M HIGH. PILES ARE UP TO LONG			
PLANKS + THICKNESS OF PILES = APPROX 200MM.			
PLANKS ONLY 45MM THICK. CENTRAL PLANKS T100+121			
Reuse	Yes:	No:	Unknown:
			Phases of Reuse: ARE 4.25M LONG

Interpretation: A WELL BUILT WOODEN REVETMENT FORMING THE E SIDE OF THE CITY DITCH. HOLDS BACK SANDY BANK. STOPS AT 210N DELIBERATELY - CHANGE IN OWNERSHIP / PROPERTY BOUNDARIES AT THIS POINT? NORTH OF THIS BANK JUST FALLS INTO DITCH. CONSTRUCTED OF GOOD QUALITY OAK PLANKS AND PILES - PROBABLY NOT REUSED. AN IMPRESSIVE STRUCTURE. SOME PLANKS WERE FOUND IN THE BASAL FILL OF THE DITCH - THIS

Associated Timbers: T100-105, T116-123, T115? T124-125

Context same as: —

TIMBER CROSS SECTION	
Bark:	
Sapwood:	
Knotty:	
Straight-grained:	

Sample No(s):	Drawing No(s): 3097 (x2) 5.71 x 2
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: BJS	Date: 24/4/15	Checked by: — 8/10/15	Tick when entered in database: <input type="checkbox"/>
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Level No.s 1-3043
 TBM 8.00
 B/S 1.43
 IH 9.43m

Level No.s 44
 TBM 8.00
 B/S 1.52
 IH 9.52

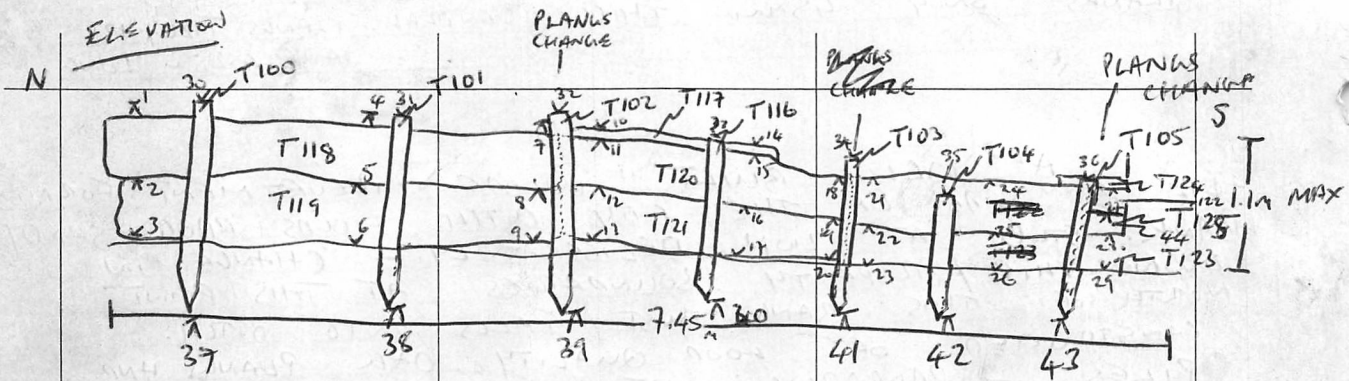
Level No.s
 TBM
 B/S
 IH

Level No.s
 TBM
 B/S
 IH

No.	F/S	R/L (m OD)	No.	F/S	F./L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)
1	1.78	7.65	6	2.62	6.81	11	1.66	7.77	16	2.12	7.51
2	2.18	7.25	7	1.75	7.68	12	2.10	7.33	17	2.54	6.89
3	2.64	6.79	8	2.15	7.28	13	2.55	6.88	18	1.74	7.69
4	1.74	7.69	9	2.57	6.86	14	1.62	7.81	19	2.11	7.32
5	2.14	7.29	10	1.52	7.91	15	1.70	7.73	20	2.50	6.93

21 1.78

22



21	1.78	7.65	31	1.51	7.97
22	2.08	7.35	32	1.37	8.06
23	2.58	6.85	33	1.39	8.04
24	1.72	7.71	34	1.45	7.98
25	2.12	7.31	35	1.86	7.57
26	2.58	6.85	36	1.68	7.75
27	1.67	7.76	37	3.83	5.60
28	2.08	7.35	38	3.97	5.46
29	2.59	6.84	39	3.71	5.72
30	1.52	7.91	40	3.67	5.76
			41	3.76	5.67
			42	3.79	5.64
			43	3.67	5.76
			44	2.5	7.37