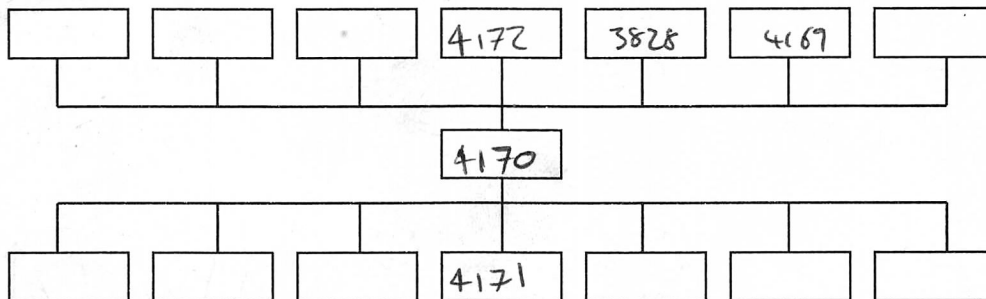


Site Code: <b>MNO12</b>	Location: <b>D</b>	Grid Sq: 145/225 150/225 155/225	145/230 150/230	Context Type: <b>MASONRY</b>	Context Number: <b>4170</b>
1. Materials	1. <b>RED BRICK</b>				
2. Size of materials (brick: BTL in mm)	2. <b>100mm X 50mm X 220mm</b>				
3. Finish of stones	3. <b>Molded, UNFROGGED</b>				
4. Coursing / bond	4. <b>ENGLISH BOND VARIANT</b>				
5. Form	5. <b>DRAIN</b>				
6. Direction of face(s)	6. <b>LOWEST COURSE 3 SIDES ON BED, ROOF BRICKS ON</b>				
7. Surface treatment	7. <b>EDGE</b>				
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	8. <b>NONE</b>				
9. Dimensions of masonry as found	9. <b>0.34m N-S 0.38m Height, X 0.54m WIDTH (max)</b>				
10. Other comments	9. <b>9.32m L X 0.55m W X 0.38m Height</b>				
					Max Level: 10.49 m OD
					Min Level: 10.05 m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts:	Abutted by:
Cut by: /	

Interpretation:	internal	external
<p><b>NW-SE ALIGNED TUBULAR BRICK DRAIN</b>  <b>6 BRICKS PLACED ON EDGE TO FORM ARCHED ROOF OF CURRENT DRAIN,</b>  <b>THIS BRICK PATTERN STRETCHES FOR 9.32m TOWARDS THE EASTERN LOE</b>  <b>&amp; ITS NW TERMINUS. CURVATURE <del>IS</del> IS PRESENT MID-WAY TO RESPECT</b>  <b>SILT TRAP (4098) TO THE NORTH.</b>  <b>3 CAVITIES PRESENT IN ROOF DUE TO COLLAPSE.</b>  <b>DRAIN TERMINATES ABRUPTLY AT NW END (?)</b></p>		
Context same as: /		

Sample No(s): <b>X2 BRICK SAMPLE</b>	Drawing No(s): <b>4170 (X5)</b>
Photo No(s): <b>7565, 7566, 7567</b>	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: <b>JK</b>	Date: <b>2/7/15</b>	Checked by: <b>— 7/15</b>	Tick when entered in database: <input type="checkbox"/>
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Context Number:  
4.70

Level No.s <i>1-27</i>	Level No.s	Level No.s	Level No.s
TBM 11.40	TBM	TBM	TBM
B/S 0.33	B/S	B/S	B/S
IH 11.73	IH	IH	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	1.70	10.03	6	1.39	10.34	11	1.42	10.31	16	1.60	10.13
2	1.55	10.18	7	1.70	10.03	12	1.40	10.33	17	1.38	10.35
3	1.48	10.25	8	1.53	10.20	13	1.33	10.40	18	1.60	10.13
4	1.40	10.33	9	1.56	10.17	14	1.29	10.44	19	1.28	10.45
5	1.40	10.33	10	1.67	10.06	15	1.33	10.40	20	1.31	10.42

21	1.58	10.15
22	1.32	10.41
23	1.43	10.30
24	1.53	10.20
25	1.53	10.20
26	1.24	10.49
27	1.47	10.20

