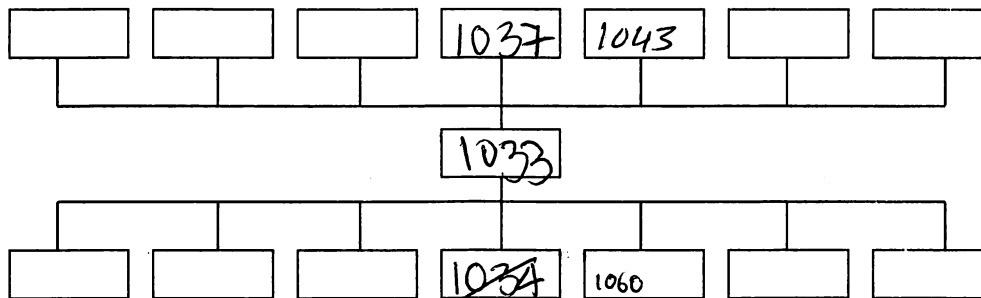


Site Code: MNO12	Location: AREA A	Grid Sq: 150-155/260	Context Type: MASONRY	Context Number: 1033
1. Materials	L. REDDY ORANGE BRICKS, OCCA. PURPLEY RED BRICKS,			
2. Size of materials (brick: BTL in mm)	HARD, MOSTLY UNFROGGED, OCCA SHALLOW FROG			
3. Finish of stones	2. 102 x 56 x 226 mm			
4. Coursing / bond	3. —			
5. Form	4. DISTURBED BY HORIZONTAL TRUNCATION - THREE			
6. Direction of face(s)	COURSE OF STRETCHERS ON EDGE			
7. Surface treatment	5. BASE OF A DRAIN RUNNING E-W			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	6. COURSES ARE LAID FLAT AGAINST THE GROUND			
9. Dimensions of masonry as found	7. mm SLIGHTLY WEATHERED			
10. Other comments	8. DARK GREENISH GREY SAND			
	9. MAIN SECTION OF MASONRY IS 0.30m x 4m (4.64m IF DISTURBED SETCS TO EAST IS UNCLEAN)			
	10. [1036] ON THE FAR WEST END IS A BASE OF REBUILDING; ON EAST END OF THE WALL 3 BRICKS HAVE BEEN MORE DISTURBED THAN THE			
				Max Level: 10.57 m OD
				Min Level: 10.44 m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts:	Abutted by:
Cut by: [1037], +	

Interpretation:	internal	<u>external</u>
A BRICK DRAIN RUNNING E-W, HEAVILY TRUNCATED		
BY HORIZONTALLY BY +, ORIGINAL FORM IS UNCLEAR		
TRUNCATED VERTICALLY ^{IN THE MIDDLE} TOWARDS THE WEST END. LEVELS → BY [1043]		
SUGGEST DIRECTION OF FLOW WAS TO THE WEST.		
TO THE NORTH (APPROX 2.7m) IS A SIMILAR BRICK DRAIN		
[1031] WHICH MAY BE CONTEMPORARY		
Context same as:		

Sample No(s): 2 BRICKS	Drawing No(s): 1033 (x2)
Photo No(s): 1171, 1200-04	Sketch/levels overleaf: <input checked="" type="checkbox"/>
	Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: NJ x JB	Date: 13/11/12	Checked by: a. a. a. a.	Tick when entered in database: <input type="checkbox"/>
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Context Number:
1033

Level No.s	Level No.s	Level No.s	Level No.s
TBM 10.29	TBM	TBM	TBM
B/S 1.54	B/S	B/S	B/S
IH 11.83	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	1.34	10.49	6	1.33	10.50	11	1.37	10.46			
2	1.34	10.49	7	1.36	10.47	12	1.36	10.47			
3	1.34	10.49	8	1.36	10.47	13	1.26	10.57			
4	1.34	10.49	9	1.36	10.47						
5	1.34	10.49	10	1.39	10.44						

