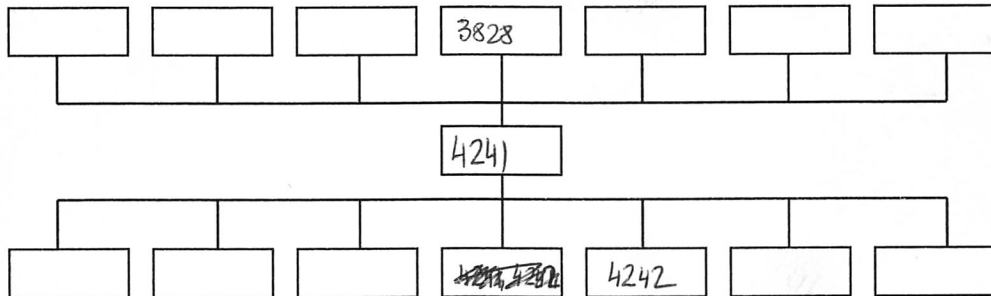


Site Code: <b>MNO12</b>	Location: AREA D	Grid Sq: 150-155/225	Context Type: <b>MASONRY</b>	Context Number: <b>424</b>
1. Materials				
2. Size of materials (brick: BTL in mm)	1. orange red mid red hand made bricks, half bricks also			
3. Finish of stones	2. 100mm x 70mm x 230mm			
4. Coursing / bond	3. moulded bricks; 4: stretchers and headers on bed; irregular pattern			
5. Form	5. cesspit			
6. Direction of face(s)	6. S-W-N			
7. Surface treatment	7. -			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	8. <del>brick</del> top soft light grey beige sand mortar with } ? worked mod. stone (0-20mm) chert oca charcoal (0-2mm) } out			
9. Dimensions of masonry as found	4. courses: 0.30m			
10. Other comments	9. 1.35m (E-W); 1.25m (N-S); 0.50m deep			
	10. -			
	Max Level: 10.63 m OD			
	Min Level: 10.18 m OD			

Stratigraphic Relationships:



Physical Relationships:

Abuts:	Abutted by:
Cut by: <b>3828</b>	

Interpretation:	internal	<u>external</u>
Cesspit.		
Cesspit / rectangular structure recorded at a point when [3828] - the wall structure filling it / truncating it was ready to be dug out.		
The machine took out the wall and it turned out the the whole cesspit structure was <del>not</del> filled with bricks. <del>no fill was</del> . There was no fill left. We levelled the bottom of the cut.		
Context same as:		

Sample No(s): 2 bricks	Drawing No(s): 424 (x 2)
Photo No(s): <i>✓</i>	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: MK	Date: 06-07-2015	Checked by: <i>cz/10/15</i>	Tick when entered in database: <input type="checkbox"/>
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Context Number:  
424

Level No.s 1-7  
TBM 11.40  
B/S -0.07  
IH 11.33

Level No.s 8-12  
TBM 11.40  
B/S 0.55  
IH 11.95

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	1.06	10.27	6	0.85	10.48	11	1.86	10.09			
2	1.15	10.18	7	0.70	10.63	12	1.92	10.03			
3	1.00	10.33	8	1.85	10.10						
4	0.79	10.54	9	1.87	10.08						
5	0.71	10.62	10	1.87	10.08						

