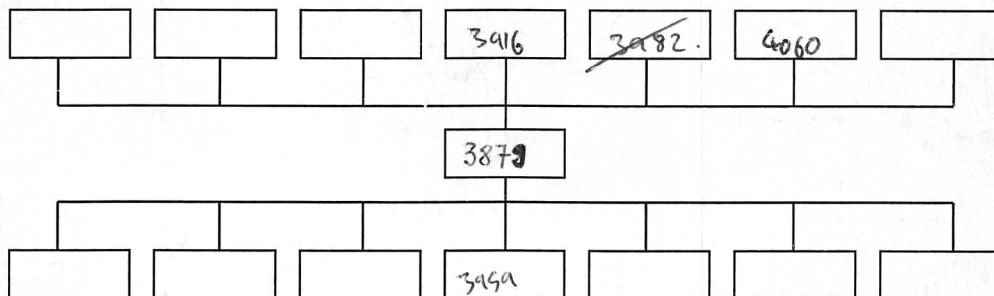


Site Code: MNOI2	Location: <i>AREA C</i>	Grid Sq: <i>145-15/220</i>	Context Type: MASONRY	Context Number: 3878 3879
1. Materials	<i>PURPLISH-RED (with yellow sand moulding) AND ORANGE-RED</i>			
2. Size of materials (brick: BTL in mm)	<i>HANDMADE BRICKS. OLD POT TILE AS SHOWN IN ARCH</i>			
3. Finish of stones	<i>2. 105x66 x220mm</i>			
4. Coursing / bond	<i>3. BRICKS.</i>			
5. Form	<i>4. ROUGH FINISH.</i>			
6. Direction of face(s)	<i>5. SILL TRAP WITH 3 DRAIN ENTRANCE / EXITS</i>			
7. Surface treatment	<i>6. N, S + W</i>			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	<i>7. NONE</i>			
9. Dimensions of masonry as found	<i>8. SOFT LIGHT YELLOW-CREAM LIME SANDY MORTAR. OLD LIME FLOORS 2-6mm.</i>			
10. Other comments	<i>9. 1.04m x 1.04m INTERNAL. EAST WALL 0.34m wide + 1m thick N. WALL 0.5m wide x 1m high S. WALL 0.33m x 0.6m high</i>			Max Level: 10.69 m OD
	<i>DRAINS 0.3-0.32m wide.</i>			Min Level: 9.54 m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts:	Abutted by:
Cut by:	

Interpretation:	<u>internal</u>	external <input checked="" type="checkbox"/>
<i>BACK SIDED STRUCTURE, 3 SIDES. Silt trap with 3x DRAIN EXITS. ARCH</i>		
<i>DRAIN EXITS HAVE FLAT AREA.</i>		
<i>LIMESCALE ON UPPER PART OF WALLS DOWN TO 10.08m OD - IS THIS THE OLD WATER COVER INSIDE DRAINAGE SYSTEM?</i>		
Context same as:		

Sample No(s): <i>2x BRICK.</i>	Drawing No(s): <i>(x)</i>
Photo No(s): <i>7047-53</i>	Sketch/levels overleaf: <input type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: <i>HK, CH</i>	Date: <i>17-06-2015</i>	Checked by: <i>~7/6/15</i>	Tick when entered in database: <input type="checkbox"/>
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Context Number:
3879

Level No.s	Level No.s	Level No.s	Level No.s
1-17			
TBM 11.40	TBM	TBM	TBM
B/S 0.84	B/S	B/S	B/S
IH 12.24	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	1.62	10.62	6	2.33	9.91	11	1.57	10.67	(16)	1.55	10.69
2	1.71	10.53	7	2.03	10.21	12	2.70	9.54	(17)	2.16	10.08
3	2.00	10.24	8	2.87	9.83	13	2.66	9.58			
4	2.36	9.88	9	1.96	10.28	14	2.65	9.59			
5	1.64	10.60	10	1.58	10.66	15	1.62	10.62			

