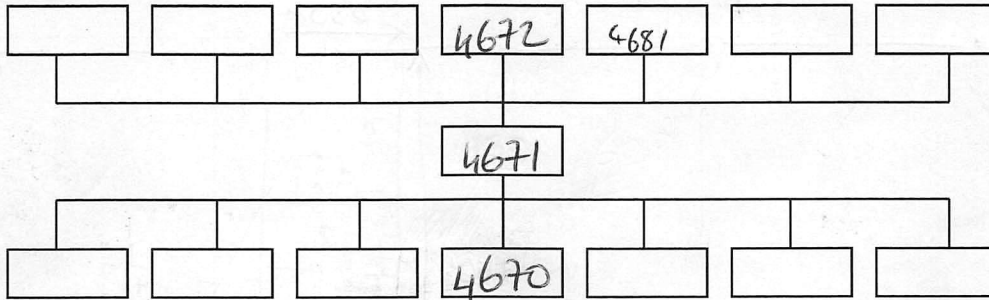


Site Code: MNO12	Location: 6	Grid Sq: 150/240	Context Type: MASONRY	Context Number: 4671
1. Materials	1- RED BRICKS, PURPLE AND ORANGY BRICKS			
2. Size of materials (brick: BTL in mm)	2- 110 x 60 x 225 mm			
3. Finish of stones	3- HAND MADE			
4. Coursing / bond	4- IRREGULAR OR ENGLISH BOND (BADLY MADE)			
5. Form	5- "L" SHAPE			
6. Direction of face(s)	6. WEST, NORTH, SOUTH.			
7. Surface treatment	7. NONE			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	8. LIGHT GREY MORTAR WITH ASH, FRED. CHALK PIECES AND OCC. CHARCOAL PIECES			
9. Dimensions of masonry as found	9. SEE SKETCH PLAN 156 m (N-S) x 1.00 (E-W) x 0.8-			
10. Other comments	10. CELLAR WALL AND ABUTTED BY		Max Level: 2.83 m OD	
GARDENS WALL AND [4663] + [4662]			Min Level: 12.35 m OD	

Stratigraphic Relationships:



Physical Relationships:

Abuts: <input checked="" type="checkbox"/>	Abutted by: [4663] x [4662]
Cut by: <input checked="" type="checkbox"/> CAPPING BEAM -	

Interpretation:	<input checked="" type="checkbox"/> internal	<input type="checkbox"/> external
<p>"L" SHAPE WAS CELLAR WALL, WEST OF [4663]. ON THE NORTHER HALF OF THE N-S RUNNING SECTION, A REPAIR OF THE WALL WAS VISIBLE USING HALK BRICKS, AND HEADERS ON BED LINKED TOGETHER BY A YELLOW AND SANDY MORTAR WITH CHARCOAL CHALK PIECES INCLUSIONS + OCC. SHELL FLECK. AT THIS LOCATION, THE WALL IS ALSO TRUNCATED BY CAST IRON PIPE.</p>		
Context same as:		

Sample No(s): <input checked="" type="checkbox"/> X 2 BRICKS	Drawing No(s): 4671 (x1) S.101(x1).
Photo No(s): 9803-4, 8636-9, 8701-4, 9290-6, 9321-2, 9338	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: AC	Date: 2.11.16	Checked by: -3du(17)	Tick when entered in database: <input type="checkbox"/>
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Context Number:

4671

Level No.s

Level No.s

Level No.s

Level No.s

TBM 12.00

TBM

TBM

TBM

B/S 2.92

B/S

B/S

B/S

IH 14.92 m

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		12.49	6		12.74	11		12.40			
2		12.51	7		12.67						
3		12.59	8		12.56						
4		12.75	9		12.43						
5		12.83	10		12.35						

