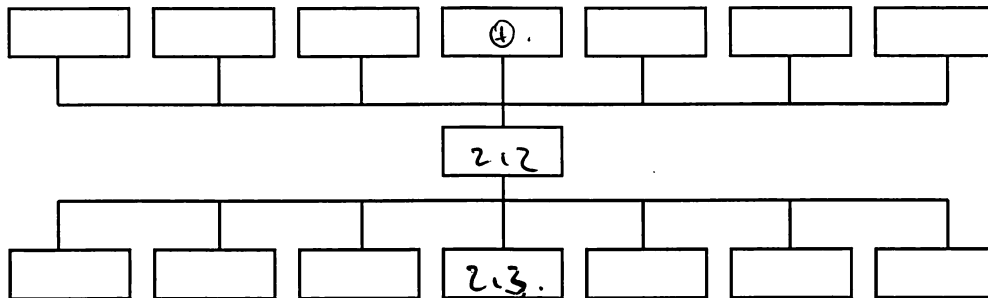


Site Code: MNO12	Gr. Sq. / TP / Tr: SQUA	Context Type: MASONRY	Context Number: 212
1. Materials	1.50% SFT (RED) HANDMADE UNFROSTED BRICKS, 20% MEDIUM		
2. Size of materials (brick: BTL in mm)	HAND RED UNFROSTED BRICKS WITH SOME SPANISH /		
3. Finish of stones	CLAY IN CONC 2. BTL 107x58x225mm		
4. Coursing / bond	3. BATS + HALF BATS		
5. Form	4. ROUGH COURSED		
6. Direction of face(s)	5. FOUNDATION + SUPERSTRUCTURE E-W ALIGNMENT		
7. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	6. NORTH		
8. Dimensions of masonry as found	7. SFT MUD GLENN ASHY LIME MORTAR		
9. Other comments	4 COURSE = 0.31m		
	8. > 2.25m x 70.7m x 70.28m THICK N-S		
	9. EXTENDS BEYOND EXISTING LOC.		
	MORTAR LEVEL 10.16m		
	MORTAR LEVEL 9.46m		

Stratigraphic Relationships:



Physical Relationships:

Abuts:	Abutted by:
Cut by:	

Interpretation:	internal	<u>external</u>
17th c. brick - m observed at S. side of small digment shaft.		
FACE FACE TO NORTH. W/BRICK CONDITIONS FROM UNCERTAIN		
IF WHOLE CONSTRUCTION COURSE (SEE SKETCH).		
BRICK RUBBLE HAD BEEN OBSERVED ON THIS ALIGNMENT		
AT HIGHER LEVEL IN SHAFT.		
Context same as:		

Sample No(s): 2 x BRICK	Drawing No(s): — (x —)
Photo No(s): MNOX0155, 0157	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: a	Date: 4/8/14	Checked by: a 30/10/14	Tick when entered in database: <input type="checkbox"/>
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Level No.s	Level No.s	Level No.s	Level No.s
TBM	TBM	TBM	TBM
B/S	B/S	B/S	B/S
IH	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)

