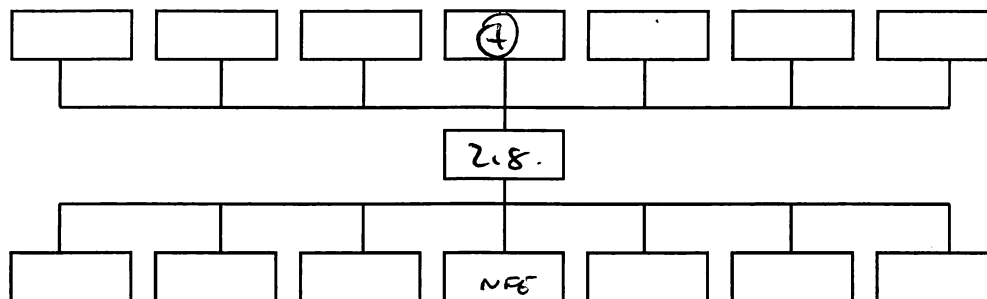


Site Code: MN012	Gr. Sq. / TP / Tr: A	Context Type: MASONRY	Context Number: 218
1. Materials	1. RED BRICKS.		
2. Size of materials (brick: BTL in mm)	2. 110x65mm x 220mm.		
3. Finish of stones	3. BRICKS.		
4. Coursing / bond	4. GARDON W/M		
5. Form	5. SINGLE SKIN BRICK LINING TO CELLAR		
6. Direction of face(s)	6. SOUTH.		
7. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	7. PORTLAND CEMENT SLABS IS HARD GREY CONCRETE WITH CRUSHED BRICK (YELLOW STONES) + BRICK FRASS. 4 COURSE = 0.3m.		
8. Dimensions of masonry as found	8. 1 BRICK HEIGHT WIDE? 110mm?		
9. Other comments	9. OBSERVED CARBON BY MUSEUM CONCRETE		

Stratigraphic Relationships:



Physical Relationships:

Abuts:	Abutted by:
Cut by:	

Interpretation:	<u>internal</u>	external
BRICK LINED CELLAR, LATE 19 th / EARLY 20 th C.		
SINGLE SKIN OF BRICKS WITH CONCRETE + BRICK FLOOR.		
IRON STANCHIONS VISIBLE IN SLAB.		
W/M PARALLEL TO VIADUCT - POST 1840. ALSO BUILT ONTO EAST FACE OF BARREL VAULT [217]		
SURVIVES TO JUST BELOW TARMAC IN YARD.		
LIGHT WHITEWASH ON SOUTH FACE + FIXINGS FOR SHELVES INDICATE CELLAR LINING. SLAB IS 3.0m B PGL.		
Context same as:	[220]? [219].	SLAB AT 10.73 - W

Sample No(s):	Drawing No(s):	TS? (X)
Photo No(s): MN0X0169, 0205	Sketch/levels overleaf:	<input type="checkbox"/>
	Transferred to plan:	<input type="checkbox"/>

Compiled by:	Date:	Checked by:	Tick when entered in database:
CM	12/8/14	30/10/13	<input type="checkbox"/>

Context Number:

Level No.s
TBM
B/S
IH

Level No.s
TBM
B/S
IH

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)
