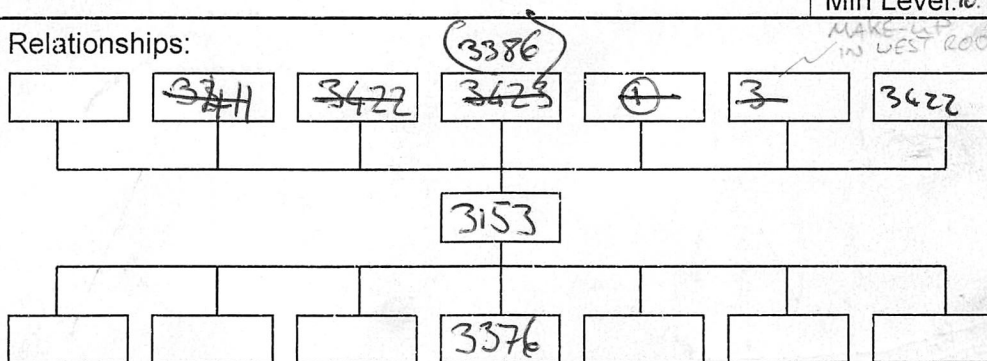


Site Code: MNO12	Location: AREA C	Grid Sq: 150 200+205 200+205	Context Type: MASONRY	Context Number: 3153
1. Materials	① MID REDDISH PURPLE UNFROGLED BRICK - TILE BASE.			
2. Size of materials (brick: BTL in mm)	② 100mm x 70mm x 210mm			
3. Finish of stones	③ N/A.			
4. Coursing / bond	④ STRECHERS ON BED.			
5. Form	⑤ BRICK DRAIN.			
6. Direction of face(s)	⑥ VERTICAL WP, N to S.			
7. Surface treatment	⑦ NONE. SANDY			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	⑧ MID YELLOWY GREY LIME MORTAR; OCCASIONAL LIME FLECKS < 20mm. OCCASIONAL CHARCOAL FLECKS < 10mm, OCCASIONAL SUB-ANGULAR STONES < 10mm. FRIABLE & MOIST. x3 COURSES HIGH = 0.21m			
9. Dimensions of masonry as found	⑨ E-W 9.05m, N-S 0.40m D 0.25m			
10. Other comments	⑩ NONE.			
				Max Level: 10.66 m OD
				Min Level: 10.36 m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts:	Abutted by:
Cut by: 3145	

Interpretation:	internal	external
GEORGIAN BRICK DRAIN WITH TILE BASE, RUNNING E-W WITHIN GEORGIAN BUILDING.		
x3 COURSES HIGH, WITH TILE BASE. TILES AT BASE AVERAGE SIZE 160 x 40mm x 160mm. TILES ARE NOT MORTARED. BRICKS ARE STRECHERS ON BED WITH FRIABLE MID YELLOWY GREY SAND LIME MORTAR. ON TOP OF BRICKS IS LIGHT WHITE GREY MORTAR, LIKELY FOR A ROOF THAT HAS BEEN REMOVED		
CENTER OF DRAIN HAS x4 DIFFERENT ROOFS, x3 ARE YORK STONE [3410] [3422] & [3423]		
x1 OF WHICH IS BRICK [3410]. DRAIN CUTS THROUGH INTERNAL WALLS [3143], [3144] & [3152], ADDITIONAL [3152] HAS BEEN FORMED DRAIN ROOF.		
Context same as:		

Sample No(s):	Drawing No(s): 3153 (x4)
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: TS x DB	Date: 26/05/15	Checked by: 8/0/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:
3153

Level No.s
TBM 11.40
B/S 1.06
IH 12.46

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)
1	1.92	10.54	6	1.83	10.63						
2	2.10	10.36	7	1.80	10.66						
3	1.95	10.51	8	1.97	10.49						
4	1.82	10.64	9	1.80	10.66						
5	2.03	10.43									

