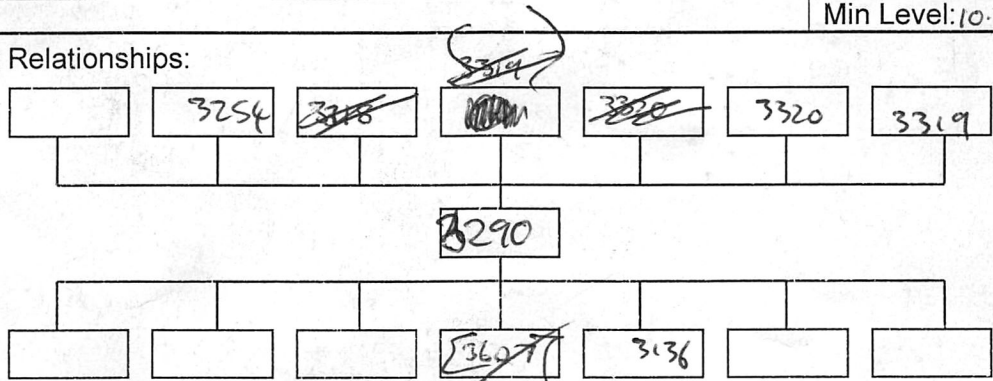


Site Code: MNO12	Location: AREA C.	Grid Sq: 145 150 155 200 200 200	Context Type: MASONRY	Context Number: [3290]
1. Materials	① MID ORANGE RED UNFROGGED BRICK.			
2. Size of materials (brick: BTL in mm)	② 100mm x 70mm x 230mm			
3. Finish of stones	③ N/A.			
4. Coursing / bond	④ HEADER COURSE.			
5. Form	⑤ EXTERNAL WALL & FOUNDATION			
6. Direction of face(s)	⑥ VERTICAL, NP & SOUTH.			
7. Surface treatment	⑦ RENDER APPLIED TO INTERNAL FACE.			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	⑧ LIGHT WHITE GREY LIME MORTAR - FRIABLE.			
9. Dimensions of masonry as found	⑨ N-S 0.47m E-W 10m D - 0.49m			
	⑩ NONE.			
10. Other comments				Max Level: 10.77m OD Min Level: 10.28 m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts: 3142, 3142	Abutted by: 3254, 3142
Cut by:	

Interpretation:	internal	external
EXTERNAL NORTHERN WALL OF GEORGIAN BUILDING AT FAR SOUTH OF AREA C. WALL IS FORMED OF MID ORANGE RED, UNFROGGED BRICK, IN A HEADER COURSE. HEADER COURSE IS COMPRISED OF ~50% FULL BRICKS, ~25% HALF-BATS ~25% 1/2 BRICKS, ALL LAIN ON BED. MORTAR IS LIGHT WHITE GREY, FRIABLE LIME MORTAR.		
LOWEST COURSE IS AN OFFSET FOUNDATION, WHICH IS x3 COURSES HIGH.		
A SMALL AMOUNT OF RENDER, [3319], [3319] & [3320] SURVIVES ON INTERNAL FACE.		
WALL ABUTS [3142] TO NORTH, AND [3254] IS TIED INTO THE WALL [3290] AT NORTH.		
L.O.E. TRUNCATES MOST OF THE WALL TO THE EAST & SOUTH.		
Context same as:		

Sample No(s): < 262 > BRICK SAMPLE.	Drawing No(s): 3290 (x3)
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: IS	Date: 13/05/15.	Checked by: S/O/S	Tick when entered in database: <input type="checkbox"/>
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Context Number:

3290

Level No.s 1-38

Level No.s

Level No.s

Level No.s

TBM 11.40

TBM

TBM

TBM

B/S 0.28

B/S

B/S

B/S

IH 11.12

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	0.39	10.73	6	0.57	10.75	11	0.53	10.59	16	0.59	10.53
2	0.41	10.71	7	0.45	10.67	12	0.58	10.54	17	0.65	10.47
3	0.47	10.65	8	0.69	10.43	13	0.79	10.33	18	0.92	10.30
4	0.71	10.41	9	0.40	10.72	14	0.45	10.67	19	0.38	10.74
5	0.84	10.28	10	0.46	10.66	15	0.53	10.59	20	0.46	10.66
21	0.58	10.54	26	0.70	10.42	30	0.47	10.65	35	0.50	10.62
22	0.66	10.46	27	0.75	10.37	31	0.58	10.54	36	0.57	10.55
23	0.30	10.82	28	0.54	10.58	32	0.41	10.71	37	0.59	10.53
24	0.46	10.66	29	0.35	10.77	33	0.46	10.66	38	0.61	10.51
25	0.54	10.58				34	0.56	10.56			

