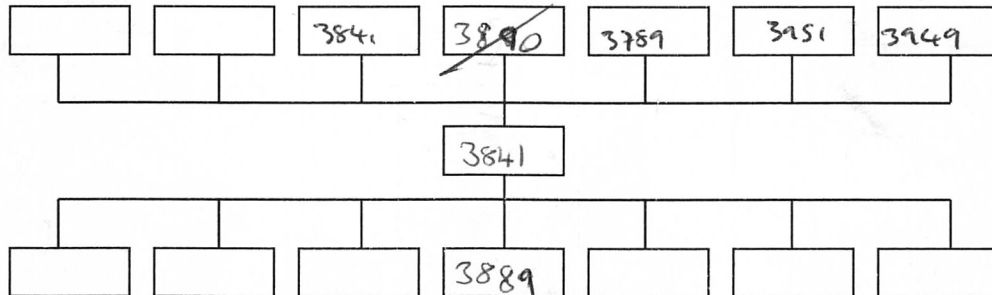


Site Code: MNO12	Location: AREA D	Grid Sq: 1640/230 1351/230	Context Type: MASONRY	Context Number: 3841
1. Materials	1. Red full length + half-bat bricks			
2. Size of materials (brick: BTL in mm)	2. 90 x 70 x 220 mm			
3. Finish of stones	3. N/A			
4. Coursing / bond	4. Headers on lower courses; stretcher-stretcher header on top two headers above			
5. Form	5. Brick wall			
6. Direction of face(s)	6. East + West			
7. Surface treatment	7. N/A			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	8. Light greyish yellow, Fine; small sub-angular stone (<10mm), some charcoal flecks (<10mm) + limestone flecks (<10mm); 10 courses; Height: 1.02 m			
9. Dimensions of masonry as found	9. NS - 3.86 EW - 0.36 Thickness - 0.36 1.02 m			
10. Other comments	10. Cut by brick drain [3815] + continues under it to the south Bed is strong; thick layer of material			Max Level: 10.95 m OD Min Level: m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts: 3839	Abutted by: [3844]
Cut by: [+1] brick drain [3815]	

Interpretation:	<u>internal</u>	external
Brick wall running on a North South alignment in North West corner of Area D; truncated in the centre by [+1] concrete pile + brick drain [3815], but runs 2 courses under north drain continuing to the south where it abuts party wall [3839]. Tied into party wall [3839] on the top courses where the party wall steps out, it begins to butt up against it.		
Context same as:		

Sample No(s):	—	Drawing No(s):	41 (x 2) 3844
Photo No(s):		Sketch/levels overleaf:	<input checked="" type="checkbox"/>
		Transferred to plan:	<input checked="" type="checkbox"/>

Compiled by: DB	Date: 18/06/15	Checked by: a 2/10/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:

3841

Level No.s 1-14
 TBM 11.40
 B/S 0.84
 IH 12.24

Level No.s 15-18
 TBM 11.40
 B/S 0.88
 IH 12.26

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	1.34	10.90	6	1.45	10.79	11	1.48	10.76	16	2.30	9.92
2	1.44	10.80	7	1.24	11.00	12	1.49	10.75	17	2.24	10.02
3	1.44	10.80	8	1.93	10.31	13	1.46	10.78	18	2.22	10.04
4	1.29	10.95	9	1.34	10.90	14	1.36	10.88			
5	1.45	10.79	10	1.47	10.77	15	2.28	9.98			

