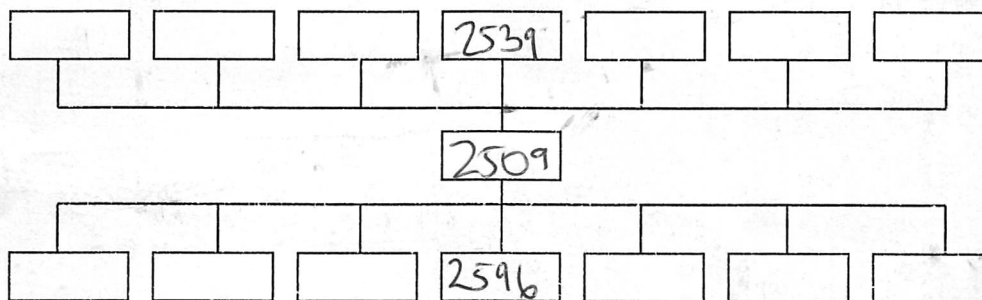


Site Code: <b>MNO12</b>	Location: <b>Area B</b>	Grid Sq: <b>120/200 115/200</b>	Context Type: <b>MASONRY</b>	Context Number: <b>2509</b>
1. Materials	<b>1. Red Bricks (HARP, UNFRUAGED)</b>			
2. Size of materials (brick: BTL in mm)	<b>2. 98mm x 60mm x 225mm</b>			
3. Finish of stones	<b>3. moulded Bricks</b>			
4. Coursing / bond	<b>4. ENGLISH POSSIBLY</b>			
5. Form	<b>5. WALL RUNNING E/W WITH RETURNS AT EACH EN RUNNING N/S INTO THE LOE</b>			
6. Direction of face(s)	<b>6. N, E, W, S.</b>			
7. Surface treatment	<b>7. N/A</b>			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	<b>8. MORTAR (MID GREY, SOFT, CHARCOAL INCL.)</b>			
9. Dimensions of masonry as found	<b>9. 4.64m E/W x 0.82m N/S</b>			
10. Other comments	<b>10. Wall is resting on a grey mortar bedding of 0.5 to 1 cm thick.</b>			Max Level: <b>10.82 m OD</b>
				Min Level: <b>10.52 m OD</b>

where it's  
rested on  
6 courses.

Stratigraphic Relationships:



(Base of wall NE corner)

Ⓜ Max = 10.52  
Min = 10.02

Physical Relationships:

Abuts:	Abutted by:
Cut by:	

Interpretation:	internal	external
<b>THE BASE OF A WALL, ONLY ONE COURSE SURVIVES, A PART FROM IN THE NE CORNER WHERE MORE COURSES HAVE BEEN LAID TO COMPENSATE FOR A DEPRESSION IN THE GROUND.</b>		
Context same as:		

Sample No(s):	Drawing No(s): <b>2509 (x 2)</b>
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: <b>AC + JR</b>	Date: <b>9-02-15</b>	Checked by: <b>c-27/10/15</b>	Tick when entered in database: <input type="checkbox"/>
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Context Number:

2509

Level No.s  
 TBM 11.80 11.80  
 B/S 0.24 0.24  
 IH 12.04 11.74

Level No.s  
 TBM  
 B/S  
 IH

Level No.s  
 TBM 11.80 11.80  
 B/S 0.05 0.05  
 IH 11.85 11.55  
 ( $\pi 12 \rightarrow 18$ )

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	1.24	10.80	6	1.34	10.70	11	1.30	10.74	16	1.27	10.58
2	1.22	10.82	7	1.29	10.76	12	1.53	10.32	17	1.18	10.67
3	1.30	10.74	8	1.32	10.72	13	1.50	10.35	18	1.12	10.73
4	1.26	10.78	9	1.33	10.71	14	1.66	10.69			
5	1.37	10.67	10	1.29	10.76	15	1.20	10.65			

(R)

1	10.50	6	10.40	11	10.44	16	10.28
2	10.52	7	10.45	12	10.02	17	10.37
3	10.44	8	10.42	13	10.05	18	10.43
4	10.48	9	10.47	14	10.39		
5	10.37	10	10.45	15	10.35		

