Site Code:	Location: Grid Sq:		_	Context Type:	Context Number:						
MNO12	В	125/2	.10	MASONRY	2113						
1. Materials	1. BUFF COI	-SURED	PHASTER	(WITH WHY CHAI	KLIME PLECKS) AND						
2. Size of materials (brick: BTL in mm)	FRAGS OF LIME WASH OVER PLASTER										
3. Finish of stones	2. 0.34 ACROSS(E-W); 0.33 m HEIGHT MSM, ISMM THICK										
4 Coursing / bond	5. RENDER ON BRICK WALL										
5. Form	6. SOUTH FACE OF E-WIEG OF WALL (2042)										
6. Direction of face(s)	Sacrification of the state of the sacrification										
₹. Surface treatment					1						
8 Bonding material											
(if brick: record height of 4 courses & 4 bed											
joints in m)											
9. Dimensions of											
masonry as found 10.Other comments					Max Level: 1(97 m OD						
10.Other comments					Max Level: 11 (5 m OD Min Level: 11 (5 m OD						
Stratigraphic Relationsh	ins [.]				I WITH LOVOI. 11 WO III OD						
	.pu.										
and apply to			2012								
No.			- 1	,							
			210								
			213								
			30/5	2114							
Physical Relationships:			490								
Abuts: @			Abutted	by:							
Cut by:		*1 - 11									
Interpretation:	internal	extern	al		11						
				ALICARIA) OF	NLY ONE PATCH						
SURVIVING	ER ON AS	UITIEN	C OF W	114 2042]. 01	VET ONE MICH						
SUMIVING				,							
				· ·	· · · · · · · · · · · · · · · · · · ·						
7					13-2						

137		HIDO									
Context same as: 2	12										
Sample No(s):			Drawing	No(s): 2113	(x)						
Photo No(a):			Sketch/levels overleat. 🗹								
Photo No(s):				red to plan: 🗓							
de Vice de		e .									
Compiled by:	Date:		Checked	l by:	Tick when						
AR	76/1/1	5		c 3/2/15	entered in database:						

Context Number: 2113

Level No.s Level No.s Level No.s Level No.s TBM 11.68 TBM TBM TBM B/S Q.58 B/S B/S B/S IH 12.26 ΙH IH ΙH

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	0.29	11.97		7 - 7.	, D				77		
2	0.61	11.65	140		w .				+ 5		
								- 45	- 21	100	
											agita the state of the
5.5	4	* 1							19	3 9	

