Site Code:	Location:	Grid Sq:			Context Number:						
MNO12	B	125   205	125   205		2110						
1. Materials		CREU PIA	RTER	MASONRY	KLUME AND RIACK						
2. Size of materials	1. LIGHT GREY PLASTER WITH CHALK UME AND BLACK INCLUSIONS. THIS IS COVERED WITH LIME WASH.										
(brick: BTL in mm)	2. 0.20M HEIGHT 10.14M ACROSS (N-S); ISMM THICK										
3. Finish of stones	- And total land to the land										
A Coursing / bond	6. ON WEST FACE OF WALL[2042]										
5 Form											
6. Direction of face(s)											
ሺ Surface treatment											
8. Bonding material											
(if brick: record height of 4 courses & 4 bed											
joints in m)											
9. Dimensions of											
masonry as found	* 1 * 1 * 1 * 1 * 1 * 1 * 1			National Control							
10.Other comments				<u> </u>	Max Level: 11.76 m OD						
					Min Level: //.53 m OD						
Stratigraphic Relationsh	ips:										
		20	12								
			16		1/4 - 1/4						
		21	10								
			10								
7				1 1							
			(2)								
		21	ス	بنبيل لعنبين							
Physical Relationships:											
Abuts:		Ah	outted k	ov.							
part		, 12									
Cut by:											
Internation /	internal										
Interpretation:	Internal	external									
1.0											
GREY PLASTER											
RELATING TO	REPAIR W	ORK. ONL	1 A	PATCH SUT	VIVES ON THE						
	MILAR TO	THE GRATI	PLANT	ER ON (203)	6] IN THE SAME						
ROOM.											
	1										
Context same as: 🖎											
Sample No(s):		Dra	awing l	No(s): 2110	(x 1)						
Photo No(s):				vels overleaf: □							
		Tra	ansterr	ed to plan.□							
Camanile al lavo	Detail	10:		In	[T: ] .						
Compiled by:	Date:		ecked	•	Tick when						
4B	16/1/14	+		- 3/a/15.	entered in database:						

Context Number: 2110

Level No.s Level No.s Level No.s Level No.s TBM 11.68 TBM TBM TBM B/S 0.58 B/S B/S B/S IH 12.26 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)
-	0.50	11.76					1 1 1 1 1 1				
2	0.73	11.53						ab A gate and America			
				Land S					*		
	c					il gu					

