Site Code:		id Sq:	Context Type: MASONRY	Context Number: 4						
1. Materials	1 PLASTGA. 1	MID BLOWNY		MUC)						
2. Size of materials (brick: BTL in mm)	3) N/43 (4)	N/A.								
3. Finish of stones	6) PLASTER SURFACE TREATMENT FOR WALL.									
4. Coursing / bond	D GABT FATUNG.									
5. Form 6. Direction of face(s)	ONA.									
7. Surface treatment	9 0.36m (H) x 0.69m (W).									
8. Bonding material (if brick: record height	(D)		1							
of 4 courses & 4 bed										
joints in m) 9. Dimensions of										
masonry as found	Ode 12									
10.Other comments				Max Level: 12 44m OD						
Stratigraphic Relationsh	inc:			Min Level: 12-24 m OD						
Stratigraphic Relations	iips.									
		2052								
		2157								
	<u> </u>									
		2045								
Physical Relationships:										
Abuts: \[\frac{7}{2}\]	17T	Abutted	oy:							
Cut by:										
Interpretation:	internal	external								
	ment for		MICTATION	WAL (2642).						
NEW .	WICH PAR C	No 14 and	FILICIATOR	Will (C)						
		Maria Val								
3,77			447,641							
Context same as:										
Sample No(s):		Drawing	No(s): 2:57	(x ₁)						
	•		Sketch/levels overleaf:							
Photo No(s):			evels overleaf:							
Compiled by	I Data:	Oh = -loo I	b	Talendara						
Compiled by:	Date: 9 01 15	Checked	by.	Tick when entered in						
10	19/01/15		a efalis	database:						

Context Number:

Level No.s 1 - 7 Level No.s Level No.s Level No.s TBM 11-68 TBM TBM TBM B/S 0-83 B/S B/S B/S IH 13-51 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	0.87	12.64	1. 16						3		
7	1.22	12 - 29									
			1								
						3 -4					

