Site Code:	Location:	Grid Sq:		Context Type:	Context Number:						
MNO12	D 140/225			MASONRY	4007						
				WINGOWITT	100.						
1. Materials	1. Beick - red + purple										
2. Size of materials (brick: BTL in mm)	2. LOSMMX 110mm X50MM										
3. Finish of stones	4. SINGLE COURSE OF MEADERS ON BED SURVING										
4. Coursing / bond	5. WALL										
5. Form	6.										
6. Direction of face(s)	7.										
7. Surface treatment	8. FINE LIGHT GREY WHITE LIME MORTAR, TINY FLECKS OF										
8. Bonding material	CHARCOAL										
(if brick: record height of 4 courses & 4 bed											
joints in m)	9. 0.90m EN, 0.25m N-S,										
9. Dimensions of											
masonry as found		000.0		-C - 27	May Laval: 10 72 m OD						
10.Other comments	10. TRUNCATE	D BY MI	RAIN CU	र्ण (२००२) गर	Max Level: 10.73 m OD Min Level: 10.6/ m OD						
	1 CUT [3814]	10 MES	1,		Will Level. [0.6] III OD						
Stratigraphic Relationsh	ips.										
			4000								
					*						
		1	4007								
			1008	24.5							
Dhysical Deletionshine											
Physical Relationships:			Λ la	b							
Abuts:			Abutted by:								
Cut by: 3(4000) + 3	8147		1.5								
4/1000 1/5	8191										
			-1								
Interpretation:	internal	extern	iai		(6)						
PARTY WALL			3								
			1								
- 94			A								
Contact come course											
Context same as: 38	+4										
Sample No(s):			Drawing	No(c): (10)07	(v i)						
Sample No(s).			Drawing No(s): $400-7$ (x j)								
Photo No(s):			Sketch/levels overleaf: 🗹								
,				rred to plan:⊡							
Compiled by:	Date:		Checke	d by:	Tick when						
AB	24/6/4	5		a Hiolis	entered in database:						
					นลเสมสรษ.						

Context Number: 4002

Level No.s TBM 11.40 Level No.s

Level No.s

Level No.s

B/S 0.46

TBM B/S

TBM B/S

TBM B/S

IH 11.86

ΙH

ΙH

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	1.14	10.72							ELS V		
2	1.13	10.73			1.80 to 100 to 1	5145 SYS	12.00	455			and the
3	1.21	10.65					21 2 2 2				- 198
4	1.25	10.61			12/1/19	15-19	10 //12	W	d.		
	in the comment										

