SITE YEA	AR JAREA	SECTOR ELEVATION .		STRATIGRAPH	ICAL UNIT	200.2
		SECTOR ELEVATION Min: 62.38	55	12-7	5 seft	rada Propert
GPR Z	011 B	Max: 62.43	07	Natural	Anthropic 2	
In cross-secti	on? Yes No	In elevation drawing? Yes		Photos: Yes	The second secon	Photo Model: Yes No #:
DEFINITION	V			Covered by	Fills	Filled by
Soil	below lead sheet:	s, above file capx	ouccire	VSU: 1375	x su: 1347	□ SU:
	YER DISTINGUISHED?	FORMATION PROCESS				niger i
□ Color v Coi	mposition Compaction	Accumulation Construction	n 🗆 Cutting	Erosion =	Collapse Intention	onal deposition
INCLUSION	S For each inclusion specify freq	uency: (f)requent_(m)edium_(r)a	re		SOIL/MATRIX	
Anthropic	is For each inclusion specify frequency	Geological	Organic		clay <u>15</u> % silt &	0 % sand 5 %
Pottery M	□ Nails	□ Tufo (specify)		ephemer 1R	⊈ Granular 🗆 Laye	ered Cohesive
□ Tiles	□ Marble	□ Travertine	□ Ash			
□ Amphorae	□ Quarried debris	□ Other Limestone	Animal be	ones R -		
🗆 Dolia	□ Slag □ Brick	□ Basalt .	□ Human be	ones	Compaction	Color
		□ Clay	☐ Animal te		□ Hard	Black Brown
✓ Mortar M	□ Opus signinum	Sand	Human te	eth	□ Compact k Friable	☐ Gray ☐ Light Brown ☐ Light Gray ☐ White
□ Coins	ify) □ Burnt Adobe	Pebbles (range) Small and in	☐ Shells ☐ Other (sp	scify)	Loose	□ Yellow □ Red
□ Metal (spec□ Collapse de	- 2.7	Gravel (range)	Other (sp	zeny)	□ Soft	□ Light Yellow
√Glass R	omer (speeng)					□ Other (specify)
UNIT LIMIT	ΓS (also indicate on overlay)				Addition of the second	111 1 1
Northern Lin	nit Original Not Original	□ Excavation Limit			Depth:	: XOriginal Not Original
Southern Lin						
Western Limi						
Eastern Limi	d	Excavation Limit				
Is equal to:	APHICAL SEQUENCE			Is bound to (only	for masonry):	
Is abutted by	:			Abuts:		
	: 1351, 1375			Covers: (345 346		
Is cut by:				Cuts:		
Is filled by:				Fills: 1347		
1			naget Mills objective and amount amount and constant			
For layers co	implete this section:			and the state of the second se		
		ell (Organic Lebus	i dua	And Slan	a preservine	shape of SU1375
	3(0)	Well CEASURE IS 240WG	inclusi	ors. sop	e preserves	30.313
Observations	about inclusions (Clusters? Deposi	tion slope) ma clastovs	5			
		002.012)			
Observations	about thickness (Increases? Decrea	ses?):				
Nature of the	interface with layer below: sharp	diffuse commigled other	er (specify)			
a value of the		Sketch for layers a	and/or cuts (indicate North):	adsoute in a recommendate and a second	^ /
	-1-4-41-1					, ,
	plete this section:		Cht	501347		1
For cuts com	plete this section:	***	V	501347		7
For cuts com	rounded = straight		Zut	501347	/ Y Y Y	
For cuts com Cut edges:	rounded straight		ZHT	501347	* * * *	
For cuts com Cut edges: Cut sides st Cut bottom:	rounded straight raight concave convex slop		Cht	501347	Y Y Y	
For cuts com Cut edges: Cut sides St Cut bottom: How is cut to	rounded straight raight concave convex slop flat concave irregular p edge? sharp rounded		Cht	501347	* * * * * * * * * * * * * * * * * * *	X SUIZE
For cuts com Cut edges: Cut sides St Cut bottom: How is cut to	rounded straight raight concave convex slop		Cht V	501347	* * *	SU1351
For cuts com Cut edges: Cut sides St Cut bottom: How is cut to	rounded straight raight concave convex slop flat concave irregular p edge? sharp rounded outom edge?		Zhi	501347		SU1351
For cuts com Cut edges: Cut sides Cut bottom: How is cut to	rounded straight raight concave convex slop flat concave irregular p edge? sharp rounded outom edge?		Chr			35/
For cuts com Cut edges: Cut sides Cut bottom: How is cut to	rounded straight raight concave convex slop flat concave irregular p edge? sharp rounded outom edge?		Chr			35/
For cuts com Cut edges: Cut sides Cut bottom: How is cut to	rounded straight raight concave convex slop flat concave irregular p edge? sharp rounded outom edge?		Chr			35/
For cuts com Cut edges: Cut sides Cut bottom: How is cut to	rounded straight raight concave convex slop flat concave irregular p edge? sharp rounded outom edge?		Chr.			35/
For cuts com Cut edges: Cut sides Cut bottom: How is cut to	rounded straight raight concave convex slop flat concave irregular p edge? sharp rounded outom edge?		Cht V			35/

For structural remains complete this section Alignment:		
	shlar (blocks) == irregular (unworked) stone = Con	crete
Binding Agent: □ None □ Clay □ Mortar (if s		
	A Comment of the Comm	
	ravertine Tiles Other (specify) Medium (range) Large (range)	Representative size: e.g. 2 x 1 x 2 cmz
Wall Facing:		
	iculatum	mixtum Opus vittatum Other (specify)
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Pl	n □ Opus scutulatum □ Opus Sectile □ Mosaic □ Opuster □ Painted Plaster □ Other (specify)	pus spicatum Other (specify)
Approx. length, width, height of structural remain	ns:	
	Sketch (if applicable, indicate North)	9.20.00
Description:		
įl		
1 24 may 2 2 m 1 m	, est	
INTERPRETATION		
11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the actual of the space	hetween sycloton 1345
this deposit tilled	the original empty space	De toue Con 1375
and cappuccina 1375	T. It was presumably d	eposited naturally through
the action of water, and A	natches 50 1344 in terms	of artifacts, which are not
	generally small in size.	5, 1010
pentitoli and	generally some in size.	
140 kp.		
SOIL SAMPLING: Ves	NON SOIL SAMPLES: □ Yes	SIEVING: Yes No
Total volume of layer (buckets):	If yes, specify (e.g. charcoal, mortar etc.):	Total volume of layer (buckets):
Sample quantity (buckets):		Sample quantity (buckets): Sample fraction (%):
Sample fraction (%):	Size:	
STRATIGRAPHICAL RELIABILITY	Filled-out by T. How + Revised by CMM	on 6/7/2011 on 8/7/2011
⊠∕Good □ Fair □ Poor	Revised by CMP PDFd by AMC	on 15-7-2011
	Entered by	on