GPR 13	AREA	SECTOR ELEVATION Min: 61, 6 Max: 61, 6	2503 4133	STRATIGRAPHICAL UNIT 3010 Natural © Anthropic		Gabii Pro
In cross-section?	Yes No	In elevation drawing?	res 🗆 No	Photos: Z Yes	No #: 797 7	97 Photo Model: Yes D No #: 45
DEFINITION			TA MAR	Covered by	Fills	Filled by
HOW IS LAVE	R DISTINGUISHED?	FORMATION PROCESS	S N ME	SU: 3057	□ SU: □ SU:	
	osition Compaction	Accumulation © Constr	ruction Cutt		□ Collapse □ Inte	entional deposition
Total Control of the	or each inclusion specify	frequency: (f)requent, (m)edium		NUMBER OF	SOIL/MATRIX	
Anthropic Pottery	n Nails	Geological Tufo (specify)	Organic Charco	al	Granular 1	
Tiles	□ Marble	Travertine	/ Ash /		Communa 27	Layered 2 Contains
☐ Amphorae	Quarried debris	Other Limestone	□ Animal	No.		
Dolia T	□ Slag □ Brick	□ Basalt	□ Human		Compaction	Color
☐ Mosaic tile(s)	□ Basalt slabs	□ Clay	□ Animal	teeth	□ Hard	□ Black □ Brown
□ Mortar	□ Opus signinum	☐ Sand	□ Human	teeth	Compact	□ Gray □ Light Brown
c Coins	□ Painted plaster	□ Silt	□ Shells	······································	□ Friable	□ Light Gray □ White
☐ Metal (specify) ☐ Collapse debris	그 바다가 많아나니 프라이프렛 웹트	Pebbles (range) Gravel (range)	□ Other (specity)	□ Loose □ Soft	□ Yellow Red □ Light Yellow
Glass	d Other (specify)	Claver (range)			B 3011	Other (specify)
				-		
Northern Limit Southern Limit Western Limit Eastern Limit	☐ Original ☐ Not Orig	inal Excavation Limit Excavation Limit Excavation Limit Excavation Limit Excavation Limit			Deg	pth: *Original = Not Original
	HICAL SEQUENCE			Is bound to top	ly for masonry):	- /
				is bound to (on	iy for masom y).	
Is equal to:				Abutes		
Is abutted by:	-0.20			Abuts:		
Is abutted by: Is covered by:	3257			Covers:		
Is abutted by: Is covered by: Is cut by: Is filled by:		s by Trowel and taken from	pick a	Covers: Cuts: Fills:	ially exp	osed 2012 specs
Is abutted by: Is covered by: Is cut by: Is filled by: OBSERVATIO	NS BD ON 2-9-13 by of Clyhmid			Covers: Cuts: Fills:		and 5-19ed squel
Is abutted by: Is covered by: Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within s	NS BD ON 2-9-13 by of Clyhmid			Covers: Cuts: Fills:		
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or structural remains complete this section	79-37		
The state of the s	or (blocks) in integr	tlar (unworked) stone □ Concr	rete Other (specify)
uilding Technique: Adobe/Mud-brick Ashl			and the state of t
finding Agent: None Clay Mortar (if so,	specify composition,	color, compaction)	
Concrete inclusions:			
Tufo Basalt Trav	ertine Tiles Othe	r (specify)	Representative size: e.g. 2 x 1 x 2 cmz
Small (range)	Medium (range)	Large (range)	Representative sizes 1.5
Vall Facing:			Other (enecify)
Opus quadratum Opus incertum Opus reticular	ulatum 🗆 Petit appare	eil 🗆 Opus testaceum 🗆 Opus	mixtum Dopus vittatum Doner (speeny)
Complete this section for foundations Faced for	indation Wooden st	nuttering D No shuttering	
floor/revetment type Floor type: Beaten Earth Opus signinum	n Onus scutulatum 🗆	Onus Sectile Mosaic Op	ous spicatum Other (specify)
Floor type: Beaten Earth Dopus signinum Wall finishing Stucco Dopus signinum Plas	ster Deinted Plaster	Other (specify)	
want finishing state p			
Approx. length, width, height of structural remains		/	Wide at a
	Sketch (if appl	icable, indicate North)	Charles II
Description:		The same	
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	Taken Mark	STATE OF THE PARTY OF	The Market Section Section 1
C 11			
INTERPRETATION			
ACCUMULATION LANDR	NORTH OF	WALL 3098, IN 9	THROUGHOUT LAYER.
HIGH CONCENTRATIO	n of burnt	BURG + DITTAW	THROUGHOUT LAYER,
PUSSIBLY COLLAPSE	DE HWALL.	CONLENTERTION	C OF ASH THROUGHNUT LANEL,
LAMER POTENTIALLY	RUNS UNDE	L DEDESTAL SIET	NEI97 11 WALL \$095,
Military 1			
in the state of			The state of the s
SOIL SAMPLING: Yes No	NON SOIL S	AMPLES: Yes VNo	ISIEVING: Yes No
Total volume of layer (buckets): 10		(e.g. charcoal, mortar etc.):	Total volume of layer (buckets):
Sample quantity (buckets):		-	Sample quantity (buckets): 8
Sample fraction (%): 22.2%			Sample fraction (%): 77.1%
STRATIGRAPHICAL RELIABILITY	Size:	Billad out by 141	
□ Good → Fair □ Poor		Filled-out by 17 C Revised by 1 Me	on 3-7-13 on 8-7-13
		PDFd by	
	137 14.34	Entered by	on