SITE YEAR AREA	SECTOR ELEVATION	town by the same of the same o	APHICAL UNIT	spetigy stry of freeholders	
GPR 2010 B	Min: 63.25	4 199007	1299	Gabii Project	
	Max: 63.5		ral MAnthropic		
In cross-section? Yes No	In elevation drawing? □ Yes 🏚	No Photos: X Yes	и No #: 1369-1371	Photo Model: Yes No #:	
DEFINITION STATEMENT WALL	betreen pour 3.	Covered by	Fills	Filled by	
HOW IS LAYER DISTINGUISHED?	FORMATION PROCESS	□ SU:	□ SU:	□ SU:	
□ Color Composition □ Compaction	□ Accumulation Constructio	n Cutting Erosion	□ Collapse □ Inten	tional deposition	
INCLUSIONS For each inclusion specify for	requency: (f)requent, (m)edium, (r)a	are	SOIL/MATRIX		
Anthropic	Geological	Organic	clay% silt	% sand%	
□ Pottery □ Nails	□ Tufo (specify)	□ Charcoal	□ Granular □ La	ayered Cohesive	
□ Tiles □ Marble	□ Travertine	□ Ash			
☐ Amphorae ☐ Quarried debris	□ Other Limestone	□ Animal bones			
□ Dolia □ Slag □ Brick	□ Basalt	□ Human bones	Compaction	Color	
□ Mosaic tile(s) □ Basalt slabs	□ Clay	□ Animal teeth	□ Hard	□ Black □ Brown	
□ Mortar □ Opus signinum	□ Sand	☐ Human teeth	□ Compact	□ Gray □ Light Brown	
□ Coins □ Painted plaster	□ Silt	□ Shells	□ Friable	□ Light Gray □ White □ Yellow □ Red	
☐ Metal (specify) ☐ Burnt Adobe ☐ Collapse debris ☐ Other (specify)	□ Pebbles (range) □ Gravel (range)	□ Other (specify)	□ Loose □ Soft	□ Light Yellow	
☐ Glass	Graver (range)		LI SOIT	Other (specify)	
				a sum (aprais)	
UNIT LIMITS (also indicate on overlay)				and the second second second second	
Northern Limit ⋈ Original □ Not Origin	al Excavation Limit		Dept	h: Original Not Original	
Southern Limit Priginal Not Origin	al Excavation Limit			^	
Western Limit	al □ Excavation Limit				
Eastern Limit	al Excavation Limit				
STRATIGRAPHICAL SEQUENCE	4 3 4	Is bound to (e	only for masonry):	1183, 1309	
Is equal to:		Abuts:	miy for masom y).	1163 1 11009	
Is abutted by: 1244, 1198			1 0		
Is covered by: 1218			Covers: W. Q.		
Is cut by:		Cuts:			
Is filled by: OBSERVATIONS		Fills:	r.a.		
DESCRIPTION Position within sector: Clubal Shape: Limear	eastern past o	of aca 3?	2010		
For layers complete this section:					
Surface (slope direction; visible inclusions):					
Observations about inclusions (Clusters? Dep	osition slope)				
Observations about thickness (Increases? Dec	reases?):				
Nature of the interface with layer below: □ sh	arp 🗆 diffuse 🗆 commigled 🗆 other	er (specify)			
For cuts complete this section:	Sketch for layers a	and/or cuts (indicate North	n):		
Cut edges: □ rounded □ straight					
Cut sides \square straight \square concave \square convex \square s					
Cut bottom: □ flat □ concave □ irregular	2	e tev.			
How is cut top edge? □ sharp □ rounded					
	and bearing to				
How is cut bottom edge? □ sharp □ rounded					
Observations:	The second second second				

For structural remains complete this section Alignment:				
Building Technique: Adobe/Mud-brick Ashl	ar (blocks) rregular (unworked) sto	one □ Concrete □ Other (special	fy)	
Binding Agent: □ None ☐ Clay □ Mortar (if so,	specify composition, color, compaction)			
	ertine	ge) Representative size	e: e.g. 2 x 1 x 2 cmz	
Wall Facing:				
☐ Opus quadratum ☐ Opus incertum ☐ Opus reticul Complete this section for foundations ☐ Faced foun			atum □ Other (specify)	
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plaste		osaic 🗆 Opus spicatum 🗆 Other	(specify)	
Approx. length, width, height of structural remains:	lengsh: 4,54 m	width: 0,50m	height: 0,20 m	
Description: breuch built wal	Sketch (if applicable, indicate Nor			
made from rapher roun	- 1	wall 1308	publicated the Contract of the	
ded (coded?) ashlas	4		1309	
(voilhout out unmber you wade from rather rounded (coded?) estilas and emaller Info stone and occ. brick fragment	tupo floor 1216	198	Mail 1	
	Wall 1187 8	1244	1244 8	
	Wall		12	
INTERPRETATION	5		5	
Dividuy wall be	hreen wooms 3 a	ud 6, the	inished hip floor	
1198 (nom 6) an				
Mis wall. The	overall impussi.	on is, Stat.	the wall was	
constructed as	a later fine	e, suice it a	doesn't fully	
reef me suss	n limits of	ne surcour	bus exturb	
a little firshe	s east (abuts in	all 1309)		
SOIL SAMPLING: Yes No	NON SOIL SAMPLES: Yes	No SIEVING: □ Yes □	No	
Total volume of layer (buckets): Sample quantity (buckets):	If yes, specify (e.g. charcoal, mortar of	etc.): Total volume of layer Sample quantity (buc		
Sample fraction (%):	Ciarr	Sample fraction (%):		
STRATIGRAPHICAL RELIABILITY	Size: Filled-out by	h n on	04.08.2010	
Good 🗆 Fair 🗆 Poor			N; 00	
	PDFd by	on		
	Entered by	on		