SITE YEAR AREA		SECTOR ELEVATION		STRATIGRAPHICAL UNIT		34 112000	
GPR 2012	F	Min:		5006		Gabii Project	
	S ALEXANDER	Max:		□ Natura	Anthropic	Mail	
n cross-section?	□ Yes X No	In elevation drawing?   Ye	s XNo	Photos: Yes	No #: 2736-4	Photo Model: Yes □ No #	114,42
DEFINITION	111011 000	me as 5007?		Covered by	Fills	Filled by	117
	DISTINGUISHED?	FORMATION PROCESS		0 SU: 5/26	a su: 5131	n SU:	1
	sition  Compaction	Accumulation Constru	ction 2 Cutti	ng   Erosion	□ Collapse □ Intent	ional deposition	
					ور المحالات	en Principal Control	
INCLUSIONS For each inclusion specify frequ					SOIL/MATRIX		
Anthropic	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Geological	Organic		clay% silt% sand%  Granular □ Layered □ Cohesive		
□ Pottery □ Tiles	□ Nails	□ Tufo (specify)	□ Charcoal □ Ash □ Animal bones				
Amphorae	☐ Marble ☐ Quarried debris	□ Travertine □ Other Limestone					
Dolia	□ Slag □ Brick	□ Basalt	□ Human		Compaction	Color	
Mosaic tile(s)	□ Basalt slabs	Clay	- Animal		□ Hard	□ Black □ Brown	-
Mortar	□ Opus signinum	Sand	□ Human		Compact	Gray Light Brown	
Coins	☐ Painted plaster	□ Silt	□ Shells		Friable	□ Light Gray □ White	
Metal (specify)	□ Burnt Adobe	□ Pebbles (range)	Other (s	pecify)	□ Loose	Yellow Red	
Collapse debris	□ Other (specify)	□ Gravel (range)			= Soft	□ Light Yellow	
Glass						□ Other (specify)	
INIT LIMITS	also indicate on overlay)		-				-
Northern Limit	✓ Original    □ Not Original    □	nal   Excavation Limit			Depth	:   Original Not Original	
Southern Limit	Original D Not Origin						
Western Limit	□ Original □ Not Origin	CONTRACTOR OF THE PARTY OF THE					
Eastern Limit	□ Original □ Not Origin	nal Excavation Limit					
	ICAL SEQUENCE			Ive beautiful for to the	. C ).		-
Is equal to: 5007  Is abutted by: 5125				Is bound to (only Abuts:	y for masonry):		-
Is covered by:	5109 512/0	5143 5136	100	Covers:			
	5109, 5126,	5143,5136	0	Covers:	S. J. S. S. S. S.	1792-17	Toles.
Is cut by:	5109, 5126,	5143,5136	3 7	Covers: Cuts: Fills: 5117	, 5131		
s cut by: s filled by:		5143,5136		Cuts:	, 5131		
Is covered by:  Is cut by:  Is filled by:  OBSERVATION		5143 , 5136		Cuts:			
Is cut by: Is filled by: OBSERVATION		5143 , 5136		Cuts:		Sales of the America	
is cut by: Is filled by: OBSERVATION DESCRIPTION	s			Cuts: Fills: 5117	levi-	South Cartains	
is cut by: Is filled by: OBSERVATION DESCRIPTION	s	n limit of A	rea F	Cuts: Fills: 5117	levi-	Salla Contraction of the Contrac	
Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within se	s		rea F	Cuts: Fills: 5117	levi-	Salta Victoria	
Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see	s coor: Southern		rea F	Cuts: Fills: 5117	levi-	O de Visconio	
is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see	s		rea F	Cuts: Fills: 5117	levi-	Sale Sale Sale Sale Sale Sale Sale Sale	
is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see	s cor: Southern		rea F	Cuts: Fills: 5117	levi-	Salta Visionia	
Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see Shape: Live	s cor: Southern		rea F	Cuts: Fills: 5117	levi-	o to vision of the second	
Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see Shape: Live For layers compl	etor: Southern  Or E-W  ete this section: ection; visible inclusions):	n limit of Ar	rea F	Cuts: Fills: 5117	levi-	To the second	
Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see Shape: Live For layers compl	s ctor: Southern or E-W ete this section:	n limit of Ar	rea F	Cuts: Fills: 5117	levi-	South Control	
Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within set Shape: For layers compl. Surface (slope dire) Observations about	ete this section: ection; visible inclusions): ut inclusions (Clusters? Dep	n limit of Ar	rea F	Cuts: Fills: 5117	levi-		7.0
Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see Shape: Live For layers compl. Surface (slope directly) Observations about	ete this section: ection; visible inclusions).  It inclusions (Clusters? Depart thickness (Increases? Dec	n limit of Avosition slope)		Cuts: Fills: 5117	levi-		
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Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see Shape: Live For layers completed in the complete of the c	ete this section: ection; visible inclusions).  It inclusions (Clusters? Depart thickness (Increases? Decare with layer below:	oosition slope) creases?): harp ====================================	other (specify)	Cuts: Fills: 5117	levi-	Sale of the sale o	
is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see Shape: Live For layers completions about Observations about Nature of the inter	eter: Souther in the control of the	oosition slope) creases?): harp ====================================	other (specify)	Cuts: Fills: 5117	levi-		
is cut by: Is filled by: DBSERVATION DESCRIPTION Position within set Shape: Live For layers complet Observations about Observations about Nature of the inter For cuts complete Cut edges:   rour	ete this section: ection: visible inclusions): it inclusions (Clusters? Deput thickness (Increases? Dectace with layer below: a size this section: inded a straight	osition slope)  creases?): harp = diffuse = commigled =	other (specify)	Cuts: Fills: 5117	levi-		
is cut by: Is filled by: DBSERVATION DESCRIPTION Position within set Shape: Live For layers complet Observations about Observations about Nature of the inter For cuts complete Cut edges:   rour	eter: Souther in the control of the	osition slope)  creases?): harp = diffuse = commigled =	other (specify)	Cuts: Fills: 5117	levi-		/
is cut by: Is filled by: DBSERVATION DESCRIPTION Position within set Shape: For layers complet Observations about Observations about Observations about Cut edges: □ rour Cut sides □ straigle	ete this section: ection: visible inclusions): it inclusions (Clusters? Deput thickness (Increases? Dectace with layer below: a size this section: inded a straight	osition slope)  creases?): harp = diffuse = commigled =	other (specify)	Cuts: Fills: 5117	levi-	Modern	
is cut by: Is filled by: IS fi	ete this section:  ete this section:  ete this section:  ete this section:  et inclusions (Clusters? Depart thickness (Increases? Depart thickness (Increases)	osition slope)  creases?): harp = diffuse = commigled =	other (specify)	Cuts: Fills: 5117	levi-	Modern Trench	
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Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see Shape: For layers completion Observations about Observations about Nature of the inter Cut edges:  Tour cuts completic Cut edges:  Tour cuts des  Straigle Cut bottom:  Glat How is cut top edges How is cut bottom	ete this section: ection; visible inclusions):  at inclusions (Clusters? Depart thickness (Increases? Depart thickness (Increases) (Incre	osition slope)  creases?): harp diffuse commigled commigled sloping	other (specify) ers and/or cuts	Cuts: Fills: 5117  Structu  (indicate North):	re	Modern Trench 5001	
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Is cut by: Is filled by: OBSERVATION DESCRIPTION Position within see Shape: For layers completion Observations about Observations about Nature of the inter Cut edges:  Tour cuts completic Cut edges:  Tour cuts des  Straigle Cut bottom:  Glat How is cut top edges How is cut bottom	ete this section: ection: visible inclusions): it inclusions (Clusters? Deput thickness (Increases? Decenter of the concave of	osition slope)  creases?): harp diffuse commigled commigled sloping	other (specify) ers and/or cuts	Cuts: Fills: 5117  Structu  Gindicate North):  EDROCK  Cut 5131	re	Modern Trench 5001	WALL 5007
is cut by: Is filled by: DBSERVATION DESCRIPTION Position within see Shape: For layers completion Observations about Observations about Observations about Cut sides a straigle Cut sides straigle Cut bottom: a flat How is cut top edit How is cut bottom	ete this section: ection: visible inclusions): it inclusions (Clusters? Deput thickness (Increases? Decenter of the concave of	osition slope)  creases?): harp diffuse commigled commigled sloping	other (specify) ers and/or cuts	Cuts: Fills: 5117  Structu  Gindicate North):  EDROCK  Cut 5131	re	Modern Trench 5001 Cut 5132	WA'L Son
set by: s filled by: DBSERVATION DESCRIPTION Desition within set in the set i	ete this section: ection: visible inclusions): it inclusions (Clusters? Deput thickness (Increases? Decenter of the concave of	osition slope)  creases?): harp diffuse commigled commigled sloping	other (specify) ers and/or cuts	Cuts: Fills: 5117  Structu  (indicate North):	re	Modern Trench 5001 Cut 5132	WALL

For structural remains complete this section			
Alignment: E-W			
Building Technique:   Adobe/Mud-brick Ashlar (b	locks) 🗆 irregular (unworked) stone 🗆 Concr	rete 🗅 Other (specify)	
Binding Agent:   None Clay Mortar (if so, spec	ify composition, color, compaction) Two	small patches.	of white
Concrete inclusions:		ot (10 4131	ole melosions
Material         □ Tufo         □ Basalt         □ Traverting           Size         □ Small (range)         □ Me		Representative size: e.g. 2 x 1 x	2 cmz
Size Siman (range)	and thinge) a barge (tange)		
Wall Facing:		· · · · · · · · · · · · · · · · · · ·	- (anacifu)
□ Opus quadratum □ Opus incertum □ Opus reticulatur		mixtum d Opus vittatum d Otne	r (specify)
Complete this section for foundations   Faced foundation	on a wooden shuttering a No shuttering		
floor/revetment type			
Floor type:   Beaten Earth  Opus signinum  Opt	us scutulatum   Opus Sectile   Mosaic   Opt	us spicatum 🗆 Other (specify)	
Wall finishing    Stucco    Opus signinum    Plaster	Painted Plaster   Other (specify)		
Approx. length, width, height of structural remains:			
6m × 0,3m×1.7m			
Description:	Sketch (if applicable, indicate North)		
Control of the Article Property of the Control of t	Southern E	levation	
Large grey tuto blocks. Sample block size:110×55×35.	cm W		
Four courses visible (1.7m)			
	1 1 mm		
Evidence of tool marks	er		The second of
from lifting the blocks	19129	T	
into place. Two patches	Mortay	包	
of mortar found, but	Walter		
of unknown function	11/1/1/1/1/	and a	um
Heavily disturbed/sported.		0 69	400
Spoliated	111111111111111111111111111111111111111	and the same	
The state of the s	WALL ONE	(CAVATED/17)	Billian - (Ch. No.)
INTERPRETATION	wall same to ext	end eachwar	d to connect
Southern terracing	wan. seems to err	crici costocon	1 1 confiect
with wall 5007. So	me blocks were	neavily distur	bed, either
leaning out of pos	ition or found 1	Dose within	fil 5110
to the south of we	all save Combine	d with the	arange tufo
TO THE SOUTH OF CO.	5103 5131 ) the or	crancement	wante in
wall headers (5125,	5123, 5136) The all	i angenan	would be
given the monume	ntal fascade a c	necker board	appearance
Wall 5006/5007 was	constanted agains	t a linear cut	in the
landing ( 5117 5121 513	32 5151		
bedrock (5117, 5131, 51	02, 5151)		
SOIL SAMPLING: TYES NO	NON SOIL SAMPLES: Q Yes No	SIEVING:  Yes No	
Total volume of layer (buckets): Sample quantity (buckets):	If yes, specify (e.g. charcoal, mortar etc.):	Total volume of layer (buckets): Sample quantity (buckets):	
Sample fraction (%):		Sample fraction (%):	
المرابعة المالي والمرابعة	Size:		
STRATIGRAPHICAL RELIABILITY	Filled-out by AB	on 30-7-	12
Good □ Fair □ Poor	Revised by J. S	on 31.7	12
Million and the life had been	Entered by	on	