GPR 2012		Min: 64.07	66	SI KAI IGKAPHICAL UNII  Natural & Anthropic		Gabii Parka	
In cross-section?	Yes nNo	In elevation drawing? - Yes - N	io	Photos: Yes	No #: 2515-251	Photo Model: a Yes No #	
DEFINITION_	. Clar Book la	SIA THE PART OF TH		Covered by	Fills 5552	Filled by	
FI	l of a post h			x∕SU:	¥SU: → → →	□ SU:	
Color = Composi	DISTINGUISHED?	FORMATION PROCESS  Accumulation Construction	□ Cutting	g = Erosion =	Collapse   Intentional	deposition	
CONTRACTOR OF THE PARTY OF THE						Edini: July 1	
	each inclusion specify free	quency: (f)requent, (m)edium, (r)are	· ·		SOIL/MATRIX	80% sand 20%	
Anthropic			Organic NONE		clay % silt 00% sand 00%  Granular D Layered D Cohesive		
Pottery()	□ Nails □ Marble	Tufo (specify) Offorg + group  Travertine (f)	☐ Charcoal ☐ Ash ☐ Animal bones ☐ Human bones ☐ Animal teeth ☐ Human teeth ☐ Shells ☐ Other (specify)		Agrantia a sayored a contrave		
□ Amphorae	a Quarried debris	Other Limestone					
□ Dolia	□ Slag □ Brick	□ Basalt			Compaction	Color	
☐ Mosaic tile(s)	C Basalt slabs	□ Clay			□ Hard	a Black a Brown	
□ Mortar	○ Opus signinum	= Sand			t: Compact	Gray E Light Brown	
□ Coins □ Metal (specify)	Painted plaster     Burnt Adobe	□ Silt □ Pebbles (range)			Friable Loose	Light Gray  White Red	
□ Collapse debris	= Other (specify)	Gravel (range)	C. Odici (3	yacity)	c Soft	C Light Yellow	
n Glass	2 3 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	chalk (r)			1 17 - 11	□ Other (specify)	
			do fin		A LANDER		
	o indicate on overlay)	a a positiva a proper			Uli Hoger La	hi a Original is No. Original	
Northern Limit Southern Limit	Coriginal □ Not Origin Coriginal □ Not Origin				Dept	h:   Original P Not Original	
Western Limit	Original a Not Origin	al   Excavation Limit				1	
Eastern Limit	☐ Original □ Not Origin				_0		
STRATIGRAPHIC	CAL SEQUENCE			1.1		- N/	
Is equal to:					y for masonry):		
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to filled but				- B	5023		
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OBSERVATIONS DESCRIPTION Position within sector	idral east o		vel	- B	5023		
OBSERVATIONS DESCRIPTION Position within sector Shape:	or:  Aral east (  Adish  this section:  ion, visible inclusions):	of Area F	ve	- B	5023		
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For structural remains Alignment:	s complete this section			
Building Technique: a	Adobe/Mud-brick a Ashlar (blo	cks) = irregular (unworked) stone = Concrete	a Other (specify)	
Binding Agent:   None	Clay - Mortar (if so, specify	composition, color, compaction)		
Concrete inclusions: Material Size	□ Tufo □ Basalt □ Travertin □ Small (range) □ M	e 🗆 Tiles 🗆 Other (specify) edium (range) 🗇 Large (range)	Représentative size: e.v. 2 v / x 2 cmz	La Symbol
Wall Facing:	Carlon II.	-1		
		☐ Petit appareil ☐ Opus testaceum ☐ Opus mixt☐ Wooden shuttering ☐ No shuttering	um □ Opus vittatum □ Other (specify)	100
floor/revenment type				-
Floor type:   Beaten I	Earth Dopus signinum Dopus s	curulatum a Opus Sectile a Mosaic a Opus sp	icatum   Other (specify)	
Wall finishing   Stucco	© Opus signinum © Plaster © Pa	unted Plaster   Other (specify)		
Approx. length, width, he	eight of structural remains:			
Description:		Sketch (if applicable, indicate North)	- WE 70	TO STATE OF THE PARTY OF THE PA
exemption.				
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SOIL SAMPLING: = Ye	es XNo		Total volume of layer (buckets):	
Total volume of layer (bu	ckets):	If yes, specify (e.g. charcoal, mortar etc.):		
Fotal volume of layer (bu Sample quantity (buckets	ckets):	If yes, specify (e.g. charcoal, mortar etc.):	Sample quantity (buckets):	
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Total volume of layer (bu Sample quantity (buckets Sample fraction (%):	ckets): ):	Size: Filled-out by RMC Revised by CMM	Sample quantity (buckets):  Sample fraction (%):  on 28 June on 20 June	2012
SOIL SAMPLING: TYOUTH YOUR SAMPLE QUARTER (SAMPLE QUARTER) Sample fraction (%): STRATIGRAPHICAL IN GOOD Fair Poor	ckets): ):	Size: Filled-out by RMC	Sample quantity (buckets): Sample fraction (%):	2012