SITE YEAR	AREA	SECTOR ELEVATION Min: 60	NO POPON	STRATIGRAP		Grainage of Michigan Resign Marcan of Archiestogg Gabii Project
GPR 2012	F	Max: 64	1.7698	51L	al XAnthropic	#### Gabii Froject
n cross-section?	Yes No	In elevation drawing?			□ No #:2725-2	Photo Model X Yes - No #: 424
DEFINITION	minimum and the			Covered by	Fills	Filled by
	cture of wa	11 5008	90	□ SU:	□ SU:	□ SU;
The second secon	DISTINGUISHED?	FORMATION PROCES  - Accumulation Cons		ing 🗆 Erosion	□ Collapse □ Inte	ntional deposition
NCLUSIONS For	r each inclusion specify f	requency: (f)requent, (m)ediu	TOTAL TOTAL CONTRACTOR OF THE PERSON OF THE	8522011111111111111111111111111111111111	SOIL/MATRIX	lt% sand%
Anthropic		Geological	Organic Charco	al.		Layered Cohesive
Pottery	□ Nails	☐ Tufe (specify) ☐ Travertine	□ Ash	ai	L Orangia	a constru
□ Tiles □ Amphorae	☐ Marble ☐ Quarried debris	Other Limestone	Animal Animal	bones		
□ Dolia	□ Slag □ Brick	□ Basalt	□ Human		Compaction	Color
□ Mosaic tile(s)	□ Basalt slabs	□ Clay	□ Animal	STATE OF THE STATE	□ Hard	□ Black □ Brown
□ Mortar	□ Opus signinum	□ Sand	□ Human	teeth	ci Compact	□ Gray □ Light Brown
□ Coins	□ Painted plaster	□ Silt	□ Shells		□ Friable	Light Gray D White
Metal (specify)	Burnt Adobe	☐ Pebbles (range) ☐ Gravel (range)	□ Other (	specify)	□ Loose □ Soft	□ Yellow □ Red □ Light Yellow
☐ Collapse debris☐ Glass	□ Other (specify)	Graver (range)	4.00		as Solt	Other (specify)
Glass						
UNIT LIMITS (al	lso indicate on overlay)		of Tolk Ye	HER PLAN	TOD SETTING	200917-0016
Northern Limit	Moriginal □ Not Origin				Dej	pth: □ Original MNot Original
Southern Limit	☐ Original Not Origin					
Western Limit Eastern Limit	✓ Original □ Not Ori					
MANUAL VICE STREET	ICAL SEQUENCE	nai 🗆 Excavation Limit		Mark Indian		THE RESERVED TO THE PROPERTY OF THE PROPERTY O
Is equal to:	Alexander and the second			Is bound to (or	nly for masonry):	
Is abutted by:				Abuts:		
Is covered by:	5091	Province the second		Covers: 5008		
Is cut by:			信烈烈见时间	Cuts:		
Is filled by: OBSERVATIONS	A 46 上 7 支持機能			Fills:		
For layers comple	linear	MA PARK				
	ction; visible inclusions):					
Observations about	inclusions (Clusters? Dep	position slope)		and the second		
Observations about	thickness (Increases? Dec	reases?).	8000	HOLLES		AND TO SERVICE STATE OF THE SE
						THE INCOME SELECTION
Nature of the interf	ace with layer below:   sł	narp 🗆 diffuse 🗆 commigled	to other (specify)	House	41.	dada la
For cuts complete	this section:	Sketch for l	layers and/or cut	s (indicate North)		
Cut edges:   round	led 🗆 straight		100	7/	A CHARLE	AN IN
Cut sides  straight	□ concave □ convex □ s	loping		1011 50	09	Total 1
	□ concave □ irregular	/		NALL 50		5106
				SHI CIV	ENORTH	11 2 Starit
	e? 🗆 sharp 🗆 rounded	no tombala	3 7			The state of the s
How is cut bottom of	edge? 🗆 sharp 🗖 rounded				7	m / Mortared
Observations:					420	A THE RESIDENCE OF THE PROPERTY OF THE PROPERT
						Superstruc
	/					5141
/						and the supplied with the supplied and t
/						+
/						~
						3
the New York Williams	COLUMN TO SERVER	A LAND OF THE REAL PROPERTY OF THE PARTY OF	TEMPLE			13
		Editor Villa		1000	A STATE OF THE STATE OF	The same of the sa
						WALL
					7	
				PRIVING TO SERVICE	WALL 500	the second property and which appropries makes and

		The state of the s				
For structural remains complete this section						
Alignment: N-S		A compactive of the property o				
Building Technique:   Adobe/Mud-brick   Ashlar	(blocks) = irregular (unworked) stone = Cor	acrete Vother (specify) quasi-polygonal				
Binding Agent: □ None □ Clay Mortar (if so, sp	ecify composition, color, compaction) grey	, mixed with tile, tufo, etc				
Concrete inclusions:						
Material Tufo Basalt Travert	ne Tiles Other (specify) Shell P	ottery				
Size Small (range) Small (range)		_ Representative size: e.g. 2 x 1 x 2 cmz				
Wall Facing:	16×7×10 cm					
□ Opus quadratum □ Opus incertum □ Opus reticulat	um 🗆 Petit appareil 🗆 Opus testaccum 🗆 Opus	s mixtum    Opus vittatum   Other (specify)				
Complete this section for foundations   Faced foundations	ation   Wooden shuttering   No shuttering					
floor/revetment type						
Floor type:   Beaten Earth Opus signinum O Wall finishing Stucco Opus signinum Plaster	그리 그림, 전에 살아보니 아름다면 내려왔다. 그렇지 않아 하나 하나 있다.	pus spicatum   Other (specify)				
Approx. length, width, height of structural remains:	and the second					
7m × 0.7m × 0.3m						
Description:	Sketch (if applicable, indicate North)	1 W 1 5 500 /5 111				
1-2 courses of	Mesteria Face at Mall 500x / 7141					
worked grey to blocks with mortar,		= Mortar				
blocks with mortar						
Sits on top of lower						
courses of (unworked)						
[17] [18] [18] [18] [18] [18] [18] [18] [18		-5141 (0.3m)				
wall 5008						
Mortar of 5141 seems	3000	1008				
identical to the mortar	(1)					
in 5008 and 5010.	N	S				
	1					
INTERPRETATION		AND THE RESERVE OF THE PROPERTY OF THE PROPERT				
Martarad superstruct	wre of wall 5008.	Only preserved on the the courses of 5008				
Mortaled sope	1 Ha wall Unlike	the courses of 5008				
northern portion c	of The was	store I side the sources				
la s ava warrend	on the Western Li	Histor) Store Life cool ~2				
Vyvor	ed on the wester	n side of the wall this				
of 5191 at 2	was visible abov	e the floor level (not				
indicates that or	was visible der					
preserved), see SU	5008 for more in	tormanon.				
TOP YOUR CLEANING						
AND AND THE PROPERTY OF THE PARTY OF THE PAR						
The state of the s						
SOIL SAMPLING:   Yes No	NON SOIL SAMPLES: TYES NO	SIEVING: - Yes No				
Total volume of layer (buckets):	Total volume of layer (buckets):					
Sample quantity (buckets):		Sample fraction (%):				
Sample fraction (%):	Size:					
STRATIGRAPHICAL RELIABILITY	Filled-out by A3	on 30-7-12				
Good DFair DPoor	Revised by	on on				
Dalua -	PDFd by					