In cross-section?   Yes No  DEFINITION HOW IS LAYER DISTINGUISHED? Color Composition Compaction	Max: 64,88	416 4	94	A Charles Project
DEFINITION CUT FOR FILL 4" HOW IS LAYER DISTINGUISHED?	In elevation drawing?   Yes		ral XAnthropic	Photo Model: \( \text{Yes \No #:} \)
HOW IS LAYER DISTINGUISHED?	The elevation drawing.	Covered by	Fills	Filled by
	76	□ SU:	SU:	SU:
	FORMATION PROCESS  Accumulation Construction	n Cutting   Erosion	□ Collapse □ Inte	ntional deposition
INCLUSIONS For each inclusion specify fre	equency: (f)requent, (m)edium, (r)a	re	SOIL/MATRIX	and the same of th
Anthropic	Geological	Organic	clay% sil	% sandyeredCohesive
□ Pottery □ Nails	□ Tufo (specify)	□ Charcoal	🗆 Granular 🗆 L	
□ Tiles □ Marble	□ Travertine	□ Ash	A STATE OF THE PARTY OF THE PAR	
☐ Amphorae ☐ Quarried debris	□ Other Limestone	Animal bones	and the same of th	
□ Dolia □ Slag □ Brick	□ Basalt	□ Human bones	Compaction	Color
□ Mosaic tile(s) □ Basalt slabs	Clay	Animal teeth	Hard	□ Black □ Brown □ Gray □ Light Brown
☐ Mortar ☐ Opus signinum ☐ Coins ☐ Painted plaster ☐	Silt	□ Human teeth □ Shells	□ Compact □ Friable	Light Gray White
☐ Coins ☐ Painted plaster☐ Metal (specify) ☐ Burnt Adobe	□ Pebbles (range)	Other (specify)	Loose	Yellow Red
Collapse debris Other (specify)	Gravel (range)	Content (opens)	□ Soft	□ Light Yellow
□ Glass				□ Other (specify)
- ABILIAN				
UNIT LIMITS (also indicate on overlay)				
Northern Limit Southern Limit Western Limit Eastern Limit  STRATIGRAPHICAL SEQUENCE	d □ Excavation Limit		Dep	th: Not Original □ Not Original
Is equal to:		Is bound to (c	only for masonry):	
Is abutted by:		Abuts:		
Is covered by:		Covers:		
Is cut by:		Cuts: 50	5	
Is filled by: 410, 480	Fills:			
DESCRIPTION Position within sector:  NW SIGU of the Shape:  LINEAR	"house"			
For layers complete this section:				
Surface (slope direction: visible inclusions):				and the first of t
Observations about inclusions (Clusters? Depo	sition stope)	CONTRACTOR OF THE PARTY OF THE		And grant and the second of th
Observations about thickness (Increases? Decre	State of the state	or (specify)		CALCUMPACTOR OF THE COLOR
Nature of the interference with layer below:			3);	
Variation (200) and control of the c	Sketch for layers a	and/or cuts (indicate North		
Variation (200) and control of the c				
For cuts complete this section:	9			
For cuts complete this section:  Cut edges: prounded straight  Cut sides straight concave convex slo	oping			
For cuts complete this section: Cut edges: prounded Atraight Cut sides straight concave convex Asle Cut bottom: Alat concave priregular	oping			
For cuts complete this section:  Cut edges: prounded traight  Cut sides straight concave convex to convex to concave irregular.  How is cut top edge? sharp trounded		and the second second	HOCKN women	
Nature of the interface with layer below: sha  For cuts complete this section:  Cut edges: sounded straight  Cut sides straight concave convex sha  Cut bottom: flat concave irregular  How is cut top edge? sharp stounded  How is cut bottom edge? sharp stounded		works at a nonewhole contract to the design and the second to the second	40 cm man	

For structural remains complete this section Alignment:					And the same of th	
Building Technique:   Adobe/Mud-brick   A	ashlar (blocks) 🗆 🗆 i	rregular (unworked) stone 🗆 Cor	ncrete 🗆 Other	· (specify)	and the second	
Binding Agent: □ None □ Clay □ Mortar (if	so, specify composit	ion, color, compaction)				
Concrete inclusions:  Material		Other (specify)	Representa	tive size; e.g. 2 x 1 x 2 cmz		
		,		A STATE OF THE STA		
Wall Facing:  □ Opus quadratum □ Opus incertum □ Opus ret  Complete this section for foundations □ Faced f			s mixtum O	ous vittatum   Other (specify)		
floor/revetment type  Floor type:   Beaten Earth  Opus signinum  Wall finishing  Stucco  Opus signinum  Pl		A.	)pus spicatum □	Other (specify)		
Approx. length, width, height of structural remai	ns:					
	Sketch (if a	pplicable, indicate North)				
Likely constructions only the E e visible.						
SOIL SAMPLING: □ Yes □ No Total volume of layer (buckets):				IEVING:   Yes  No  Notal volume of layer (buckets):		
Sample quantity (buckets):			Sample quan	tity (buckets):		
Sample fraction (%):	Size:		Sample fract	OH (76).		
STRATIGRAPHICAL RELIABILITY		Filled-out by Andrea		on 21.7.2010		
□ Good □ Fair □ Poor		Revised by J. Sewell  PDFd by		on on		
		Entered by		on	-	