SITE YEAR AREA		SECTOR	ELEVATION		STRATIGRAPH	HICAL UNIT	Service and the service and th
GPR 2010	B		Min: 62.5]	3	12,3		Cabu Project
			Max: 62.7			□ Anthropic No #: \$232-\$37	Photo Model:   Yes No #:
n cross-section? □ Yes 🔾	No		drawing? □ Yes		Covered by	Fills	Filled by
EFINITION Segment City	ular cus	into	bedroch		ysu: 1223,	□ SU:	□ SU:
IOW IS LAYER DISTIN	GUISHED?		ON PROCESS		1205,12	06	
Color  Composition  C		□ Accumula	tion   Construction	Cuttir	ng 🗆 Erosion	□ Collapse □ Intenti	onal deposition
				/		SOIL/MATRIX	
NCLUSIONS For each in	nclusion specify frequency		uent, (m)edium, (r)a	Organic			% sand%
Anthropic  □ Pottery □ Nai		Geological  □ Tufo (spec	oify)	□ Charcoa	and the same of th	☐ Granular ☐ Lay	
		Travertine		□ Ash	· Commence of the commence of		
	arried debris	Other Lim		□ Animal l	bones	41.2	
	g 🗆 Brick	□ Basalt		□ Human b	bones	Compaction	Color
31	alt slabs	□ Clay		□ Animal	teeth	□ Hard	□ Black □ Brown
	ıs signinum	Sand		□ Human t	teeth	□ Compact	Gray Light Brown
□ Coins □ Pair	nted plaster	□ Silt		□ Shells	1000	□ Friable	☐ Light Gray ☐ White ☐ Yellow ☐ Red
and the same of th	nt Adobe	Pebbles (1		□ Other (s	pecity)	□ Loose □ Soft	□ Light Yellow
· · · · · · · · · · · · · · · · · · ·	er (specify)	□ Gravel (ra	nge)			3011	Other (specify)
□ Glass		_					
CINITE LINATEGAL	note on complement						
UNIT LIMITS (also indic	ginal   Not Original	√Excavation	Limit			Depth	n: 🕯 Original 🏿 Not Original
	ginal   Not Original						
/	ginal   Not Original						
	ginal 🗆 Not Original						
STRATIGRAPHICAL S	EQUENCE		· ·		In harmal in it.	v for magazer).	
Is equal to:					Is bound to (only for masonry):		
Is abutted by:	10.05	1.00			Abuts: Covers:		
Is covered by: 1223, 1205, 1206					Cuts: 1001 (bedrock)		
Is cut by: Is filled by:					Fills:	1011 (2001	- 512
DESCRIPTION Position within sector: N Shape: Servicallula		tsouth	ern edge d	FRELW	adou, Wi	thin room 1.	
Lean Cithina	/						
For layers complete this	section:			× .			
Surface (slope direction; v	isible inclusions):						
			and the same of th				
Observations about inclusi	ions (Clusters? Depos	ition slope)	on the state of th				
		and the same of th					
Observations about thickn	ess (Increases? Decrea	ases?):					
Nature of the interface wit	h layer below: 🗆 shar	p 🗆 diffuse	□ commigled □ oth	ner (specify)			
	-4:		Sketch for layers	and/or cut	s (indicate North):		
For cuts complete this se			A	Cit co	nd conside		
Cut edges: ∦rounded □ s	traight			lund	4. Wall	14)(/	1
Cut sides □ straight □ con	cave □ convex \slo	ping	N				LWILL
Cut bottom:  ☐ flat ☐ conc				1.7			1184
						8	
How is cut top edge? ∜sh				>4	0	Patholos	
How is cut bottom edge?	□ sharp ¥ rounded			g- 4		1 mar state 9	Sulas
Observations:			Wall	1	4		Cunexcava
			1183	-	1		7-5
			1 Kx		1	-	5501500
					1	V V Cy	5/1/2
					***************************************	111	Change
							Featu
						1	5 / 2 h
						Wall 1	184

Alignment:	section	
Building Technique: □ Adobe/Mud-ł	ick □ Ashlar (blocks) □ irregular (unworked) stone □ Concrete □ Other (specif	y)
Binding Agent: □ None □ Clay □	Mortar (if so, specify composition, color, compaction)	
Concrete inclusions:		
<i>Material</i> □ Tufo □ E	salt $\square$ Travertine $\square$ Tiles $\square$ Other (specify)	
Size. □ Small (ran	e)   Medium (range)   Large (range) Representative size:	. e σ 2 x 1 x 2 cmz
Wall Facing:		C.g. Z A I A Z CIII.
2		
Complete this section for foundations	Opus reticulatum	um □ Other (specify)
floor/revetment type		
Floor type: □ Beaten Earth □ Opu Wall finishing □ Stucco □ Opus sign	signinum   Opus scutulatum   Opus Sectile   Mosaic   Opus spicatum   Other (snum   Plaster   Painted Plaster   Other (specify)	pecify)
Approx. length, width, height of struct	al remains:	
Description:	Sketch (if applicable, indicate North)	
Description:		
	Part Company of the C	
Semicircular cut	. the bed met probable more sentim a foundation	and at Face well.
Semicircular cut	n the bedrock, probably representing a foundation t	trench cut for a wall,
Semicircular cut	the bedrock, probably representing a Foundation of are only very partially preserved (SU 1206). This,	trench cut for a wall, wall was mustly
Semicircular cut	In the bedrock, probably representing a Foundation of the only very partially preserved (SU 1206). This we area was leveled for construction of the surround.	trench cut for a wall, wall was mostly
Semicircular cut	the bedrock, probably representing a Foundation - by are only very partially preserved (SU 1206). This we aren was leveled for construction of the surround.  If the room also filled part of this is to the	trench cut for a wall, wall was mostly ing structure, since
Semicircular cut	In the bedrock, probably representing a Foundation. In are only very partially preserved (SU 1206). This we area was leveled for construction of the surround. If the room also filled part of this cut. The cut a	trench cut for a wall, wall was mostly ing structure, since spears to continue
Semicircular cut	In the bedrock, probably representing a Foundation of the only very partially preserved (SU 1206). This was area was leveled for construction of the surround. If the room also filled part of this cut. The cut a he north, it possibly outside the structure to the eas	trench cut for a wall, wall was mustly ing structure, since upenus to continue to south.
Semicircular cut	the bedrock, probably representing a Foundation of the are only very partially preserved (SU 1206). This was reasonable for construction of the surround of the room also filled part of this cut. The cut as the north, is possibly outside the structure to the eas	trench cut for a wall, wall was mostly ing structure, since spears to continue to south.
Semicircular cut	In the bedrock, probably representing a Foundation. In are only very partially preserved (SU 1206). This was a area was leveled for construction of the surround. If the room also filled part of this cut. The cut a he north, is possibly outside the structure to the east	trench cut for a wall, wall was mostly ing structure, since spears to continue to south.
Semicircular cut	In the bedrock, probably representing a Foundation of the only very partially preserved (SU 1206). This we area was leveled for construction of the surround of the room also filled part of this cut. The cut a he north, a possibly autside the structure to the eas	trench cut for a wall, wall was mustly ing structure, since spears to continue to south.
Semicircular cut	In the bedrock, probably representing a Foundation. In are only very partially preserved (SU 1206). This we area was leveled for construction of the surround. If the room also filled part of this cut. The cut a he north, is possibly outside the structure to the eas	trench cut for a wall, wall was mostly ing structure, since spears to continue to south.
Semicircular cut is the stones of whi dismantled when the leveling Fill into room 3 to	by are only very partially preserved (SU 1206). This was he aren was leveled for construction of the surround of the room also filled part of this cut. The cut as he north, it possibly outside the structure to the east	trench cut for a wall, wall was mostly ing structure, since spears to continue to south.
Semicircular cut is the stones of which dismantled when the leveling Fill into room 3 to-	NON SOIL SAMPLES: - Yes PNO SIEVING: - Yes PNO	wall was mostly ing structure, since spears to continue to south.
Semicircular cut is the Stones of which dismantled when the leveling Fill into room 3 to-	NON SOIL SAMPLES: Yes of No If yes, specify (e.g. charcoal, mortar etc.):  No are only very partially preserved (SU 1206). This is the area was leveled for construction of the surround. The surround of the surround of the surround of the surround of the cut a surround of the surround of the case.	wall was mostly ing structure, since spears to continue to south.
Semicircular cut  the Stones of who dismantled when the leveling Fill into room 3 to  DIL SAMPLING: - Yes & No otal volume of layer (buckets): imple quantity (buckets):	NON SOIL SAMPLES: "Yes #No If yes, specify (e.g. charcoal, mortar etc.):  NON SOIL SAMPLES: "Yes #No Total volume of layer (b. Sample quantity (bucket	wall was mostly ing structure, since spears to continue to south.
Semicircular cut  the Stones of who dismantled when the leveling Fill into room 3 to  OIL SAMPLING: - Yes No otal volume of layer (buckets): imple quantity (buckets):	NON SOIL SAMPLES: Yes of No If yes, specify (e.g. charcoal, mortar etc.):  No are only very partially preserved (SU 1206). This is the area was leveled for construction of the surround. The surround of the surround of the surround of the surround of the cut a surround of the surround of the case.	wall was mostly ing structure, since spears to continue to south.
Semicircular cut  the stones of whi dismantled when when the leveling Fill into room 3 to  OIL SAMPLING: - Yes No otal volume of layer (buckets): ample quantity (buckets): ample fraction (%):	NON SOIL SAMPLES: "Yes of No If yes, specify (e.g. charcoal, mortar etc.):  Sieving: "Yes of No Sieving: "	wall was mostly ing structure, since spears to continue to south.
Semicircular cut  the Stones of whi dismantled when when the leveling Fill into room 3 to  DIL SAMPLING: "Yes No bial volume of layer (buckets): ample quantity (buckets): ample fraction (%):  TRATIGRAPHICAL RELIABILITY	NON SOIL SAMPLES: "Yes of No If yes, specify (e.g. charcoal, mortar etc.):  NON SOIL SAMPLES: "Yes of No Sieven and so filled part of this cut. The cut a he north, or possibly outside the structure to the eas:  Size:  Size:  Filled-out by Jason tar, CHM on 2.	wall was mostly ing structure, since years to continue t + south.
NTERPRETATION  Semicircular Cut  the Stones of which dismantled when when when when when when when when	NON SOIL SAMPLES: "Yes #No If yes, specify (e.g. charcoal, mortar etc.):  Size:  Size:	wall was mostly ing structure, since spears to continue to south.