| GPR 2010 | | SECTOR ELEVATION Min: 63, 391) Max: 63, 3743 | | STRATIGRAPHICAL UNIT 1284 Natural XAnthropic | | A CONTRACTOR OF THE CONTRACTOR | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| | | | | | | Cabi Project | |
| | and and appear | | | | | | |
| In cross-section? | □ Yes no No | In elevation drawing? Yes | XNo. | Photos: Yes | No #: 134513 | 48 Photo Model: □ Yesk No #: | |
| DEFINITION | of a small of | soothele in Ra | Cm 2 | Covered by | Fills | Filled by 1283 | |
| | DISTINGUISHED? | FORMATION PROCESS | | □ SU: | □ SU: | psu: | |
| | ition Compaction | ☐ Accumulation ☐ Construction | on Cuttir | ng Erosion | □ Collapse □ Inter | ntional deposition | |
| | | | | | | | |
| INCLUSIONS Fo | or each inclusion specify frequ | uency: (f)requent, (m)edium, (r |)are | | SOIL/MATRIX | | |
| Anthropic | | Geological | Organic | 1000 | | t% sand% | |
| □ Pottery | □ Nails | □ Tufo (specify) | ☐ Charcoal ☐ Ash ☐ Animal bones ☐ Human bones ☐ Animal teeth | | □ Granular □ Layered □ Cohesive | | |
| □ Tiles | □ Marble | □ Travertine | | | Compaction Color | | |
| □ Amphorae | □ Quarried debris | Other Limestone | | | | | |
| □ Dolia | □ Slag □ Brick | □ Basalt | | | Hard | □ Black □ Brown | |
| □ Mosaic tile(s) □ Mortar | □ Basalt slabs □ Opus signinum | □ Clay □ Sand | □ Animai t | | Compact | □ Gray □ Light Brown | |
| □ Coins | □ Painted plaster | Silt | Shells | | □ Friable | □ Light Gray □ White | |
| □ Metal (specify) | □ Burnt Adobe | □ Pebbles (range) | Other (sp | pecify) | □ Loose | □ Yellow □ Red | |
| □ Collapse debris | Other (specify) | □ Gravel (range) | | | □ Soft | □ Light Yellow | |
| □ Glass | | | | | | □ Other (specify) | |
| | | | | | | | |
| | lso indicate on overlay) | | | | | . Mo | |
| Northern Limit | Original □ Not Original □ | | | | Dep | th: Original Dot Original | |
| Southern Limit Western Limit | Original Dot Original | | | | | | |
| Eastern Limit | Original Dot Original Original | | | | | | |
| CONTRACTOR DESCRIPTION OF THE PARTY OF THE P | ICAL SEQUENCE | | | | | | |
| Is equal to: | | | | Is bound to (onl | y for masonry): | | |
| Is abutted by: | | | | Abuts: | | | |
| Is covered by: | | | | Covers: | | | |
| Is cut by: | | | | Cuts: | 1 1244 | | |
| Is filled by: 12 | 283 | | | Fills: | | | |
| OBSERVATION | "Small cert | of a potentió | I po | Male o | ut No | tufo floor of room! | |
| DESCRIPTION Position within sec | ctor: North - We | est of Room | 3 in | Area B | g00; | | |
| For layers comple | ete this section: | V | | | | | |
| For layers comple Surface (slope dire | NOCO- | ion slope) | | | | | |
| For layers comple Surface (slope dire | ete this section: ection: visible inclusions): | ion slope) | | | | | |
| For layers complete Surface (slope directions about | ete this section: ection: visible inclusions): | | | | | | |
| For layers comple Surface (slope dire Observations about | ete this section: action: visible inclusions): at inclusions (Clusters? Deposit | ses?): | her (specify) | | | | |
| For layers comple Surface (slope dire Observations about Observations about Nature of the inter | ete this section: ection: visible inclusions): et inclusions (Clusters? Deposite thickness (Increases? Decreased face with layer below: | ses?): □ □ diffuse □ commigled □ of | | (indicate North): | | | |
| For layers comple Surface (slope dire Observations about | ete this section: ection: visible inclusions): et inclusions (Clusters? Deposite thickness (Increases? Decreased face with layer below: | ses?): □ □ diffuse □ commigled □ of | | (indicate North): | | | |
| For layers comple Surface (slope dire Observations about Observations about Nature of the inter | ete this section: ection; visible inclusions): et inclusions (Clusters? Deposit et thickness (Increases? Decrease face with layer below: ethis section: | ses?): □ □ diffuse □ commigled □ of | | (indicate North): | | Z | |
| For layers complete Surface (slope directions about the Conservations about the Course of the interction of the Course complete Course co | ete this section: ection: visible inclusions): et inclusions (Clusters? Deposite thickness (Increases? Decrease face with layer below: sharp to this section: ded straight | ses?): diffuse commigled ot Sketch for layers | s and/or cuts | 5 | | 2 | |
| For layers complete Surface (slope directly observations about the interference of the | ete this section: ection; visible inclusions): et inclusions (Clusters? Deposite thickness (Increases? Decreaseface with layer below: sharpethis section: et ded straight | ses?): diffuse commigled ot Sketch for layers | s and/or cuts | (indicate North): | | | |
| For layers complete Surface (slope dire Observations about Nature of the inter For cuts complete Cut edges: Aroun Cut sides = straigh Cut bottom: Aflat | ete this section: ection; visible inclusions): et inclusions (Clusters? Deposit et thickness (Increases? Decrease face with layer below: ethis section: ethis section: ded = straight ethickness = convex = slop = concave = irregular | ses?): diffuse commigled ot Sketch for layers | s and/or cuts | 5 | | Z | |
| For layers complete Surface (slope dire Observations about Nature of the inter For cuts complete Cut edges: Aroun Cut sides = straigh Cut bottom: Aflat | ete this section: ection; visible inclusions): et inclusions (Clusters? Deposite thickness (Increases? Decreaseface with layer below: sharpethis section: et ded straight | ses?): diffuse commigled ot Sketch for layers | s and/or cuts | 5 | | | |
| For layers complete Surface (slope directly observations about the interference of the | ete this section: ection; visible inclusions): et inclusions (Clusters? Deposit et thickness (Increases? Decrease face with layer below: ethis section: ethis section: ded = straight ethickness = convex = slop = concave = irregular | ses?): diffuse commigled ot Sketch for layers | s and/or cuts | 5 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 2 | |
| For layers complete Surface (slope directly observations about the interference of the | ete this section: ection; visible inclusions): et inclusions (Clusters? Deposit et thickness (Increases? Decrease face with layer below: sharp e this section: ded straight et Concave convex slop concave irregular ee? | ses?): diffuse commigled ot Sketch for layers | s and/or cuts | 5 | | | |

D A Cut needs TOPO!

| For structural remains complete this section | To the last | | | |
|-----------------------------------------------------------------------------------------------------------|----------------------|---------------------------------|-------------------------------------------------|-----------------------------------------------------------------------------|
| Alignment: | | | | |
| Building Technique: □ Adobe/Mud-brick □ A | ashlar (blocks) □ i | irregular (unworked) stone 🗆 Co | ncrete Ot | her (specify) |
| Binding Agent: None Clay Mortar (if | so, specify composit | ion, color, compaction) | | |
| Concrete inclusions: Material □ Tufo □ Basalt □ T Size □ Small (range) | | | Represer | ntative size: e.g. 2 x 1 x 2 cmz |
| Wall Facing: | | | | |
| ☐ Opus quadratum ☐ Opus incertum ☐ Opus red Complete this section for foundations ☐ Faced I | | | ıs mixtum 🛚 🗈 | Opus vittatum Other (specify) |
| floor/revetment type Floor type: Beaten Earth Opus signinun Wall finishing Stuceo Opus signinum P | | |)pus spicatum | □ Other (specify) |
| Approx. length, width, height of structural remai | ns: | | | |
| | Sketch (if a | pplicable, indicate North) | | |
| INTERPRETATION | | | | |
| SOIL SAMPLING: □ Yes No Total volume of layer (buckets): | NON SOIL | | SIEVING: Total volui | 3 (North Western mile) loor. Here of layer (buckets): Partity (buckets): |
| Sample quantity (buckets): Sample fraction (%): | | | Sample quantity (buckets): Sample fraction (%): | |
| | Size: | | | |
| STRATIGRAPHICAL RELIABILITY | | Filled-out by Revised by CHH | edistrativi Suscerii | on 30.07.10 |
| 2000 11411 11001 | | PDFd by | | on 50,07. Co/Co |
| | | Entered by | | on |