

For structural remains complete this section

Alignment:

Building Technique: Adobe/Mud-brick Ashlar (blocks) Irregular (unworked) stone Concrete Other (specify)

Binding Agent: None Clay Mortar (if so, specify composition, color, compaction)

Concrete inclusions:

Material Tufo Basalt Travertine Tiles Other (specify)

Size Small (range) _____ Medium (range) _____ Large (range) _____ Representative size: e.g. 2 x 1 x 2 cmz

Wall Facing:

Opus quadratum Opus incertum Opus reticulatum Petit appareil Opus testaceum Opus mixtum Opus vittatum Other (specify)

Complete this section for foundations Faced foundation Wooden shuttering No shuttering

Floor/revetment type

Floor type: Beaten Earth Opus signinum Opus scutulatum Opus Sectile Mosaic Opus spicatum Other (specify)

Wall finishing Stucco Opus signinum Plaster Painted Plaster Other (specify)

Approx. length, width, height of structural remains: length: 7,78m width: 0,46m height: 0,35m

Description: The width of the wall is very consistent, despite the fact, that different size tufo slabs and travertine slabs were used to fill the places within the wall we used. This leads to different numbers of courses within the masonry. And tufo fragments were used too, to fix some holes in between the ashlar.

Sketch (if applicable, indicate North)

See front sketch

INTERPRETATION

This is one of two walls which create a kind of Peristyle within the building/property we were excavating. Both walls abut each other and are constructed by cutting the tufo floor 1173, 1231, 1216, 1215 (which were one large floor originally). Also wall 1226 was cut into the tufo floor, so that there might be a contemporary relationship between walls 1186+1187 and 1226 - which marks a phase of reorganization of this property.

SOIL SAMPLING: Yes No

Total volume of layer (buckets):

Sample quantity (buckets):

Sample fraction (%):

NON SOIL SAMPLES: Yes No

If yes, specify (e.g. charcoal, mortar etc.):

Size:

SIEVING: Yes No

Total volume of layer (buckets):

Sample quantity (buckets):

Sample fraction (%):

STRATIGRAPHICAL RELIABILITY

Good Fair Poor

Filled-out by CHM

on 03.08.2010

Revised by CHM

on 03.08.2010

PDFd by

on

Entered by

on