

SITE CODE: MZ	DATE OPENED: 13 July	SU No:	MARZUOLO ARCHAEOLOGICAL PROJECT
	DATE CLOSED: 14 July	8C 17073	
	INITIAL: KS	AREA No: 17000	

FORMATION PROCESS: ANTHROPIC <input type="checkbox"/> NATURAL <input checked="" type="checkbox"/>		DEFINITION: Light brown clay beneath 17006
		SU TYPE: <input checked="" type="checkbox"/> DEPOSIT <input type="checkbox"/> CUT <input type="checkbox"/> STRUCTURAL
		DISTINGUISHED BY: <input checked="" type="checkbox"/> COLOR <input checked="" type="checkbox"/> COMPACTION <input type="checkbox"/> COMPOSITION
DEPOSIT: 1. Colour 2. Compaction 3. Composition 4. Inclusions (freq/med/rare) 5. Dimensions/Shape 6. Clarity of Limits (clear/not clear) 7. Fill of 8. Method & Conditions	STRUCTURAL: 1. Type (wall, cistern, etc.) 2. Technique (pisé, ashlar, etc.) 3. # of Coursings 4. Bonding Material 5. Facing/Finish (plaster, etc.) 6. Orientation 7. Dimensions 8. Abuts/butted by 9. Related architectural features	DESCRIPTION: 1. Light brown, some orange 2. Compact 3. Silty clay 4. Medium charcoal, rare ceramic, rare bone, rare tile 5. 2x5 m 6. Excavation limit N, S, E, W 7. N/A 8. Pick and shovel, sunny
CUT: 1. Shape in Plan 2. Top - BOS 3. Base - BOS 4. Sides 5. Orientation 6. Dimensions 7. Fill Nos		

INTERPRETATION/DISCUSSION:
Possible deposit predating 17016, which is tentatively interpreted as a structural collapse (wall? or ceiling of portico?)
Equal with 17027? Concentration of stones originally given context 17072, but later equalized.

MATRIX:

		17006		
		17073	This context	
		17079		

STRATIGRAPHIC RELATIONSHIPS:		FILLS:
CUT:	BUTTED BY:	FILLED BY:
CUT BY:	COVERS: 17079	EQUAL TO:
ABUTS:	COVERED BY: 17006	BINDS TO:

ENVIRONMENTAL SAMPLES: POLLEN SOIL CHARCOAL OTHER (specify): _____

SPECIAL FINDS N°s:

SF17:07 17189
183
184

FINDS TYPE:

NONE
POTTERY
BRICK/TILE
METAL

SLAG
GLASS R
BONE R
LEATHER
MORTAR R

DAUB
WRKD WOOD
WRKD STONE
OTHER (specify):

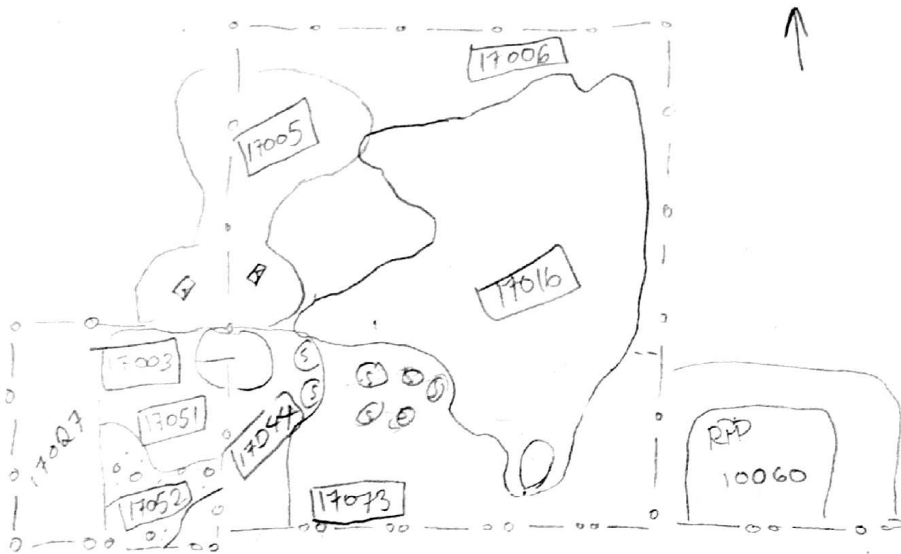
PHOTO N°s

151-6656 → 658

PHOTO MODEL N°s

SKETCH OF PLAN

INCLUDE: 1. North Arrow; 2. Dimensions; 3. Sample Locations (if relevant); 4. Levels; 5. Grid Pts (if relevant); 6. Rise/Drop in Surface Level; 7. Abutting Architecture/Adjacent or Relevant Nearby Features for Reference; 8. All SU N°s



FIELD NOTEBOOK DRAWINGS - PAGE N°s

49, 51, 63

PROFILE DRAWING N°s

STRATIGRAPHIC RELIABILITY

LOW HIGH

1 2 3 4 5

APROX. DATE OF LAYER

CONFIDENCE IN INTERPRETATION

1 2 3 4 5

DATABLE MATERIALS

CONTAMINATION RISK

1 2 3 4 5

COMMENTS/OBSERVATIONS:

No photo yet because may extend further under 17066.
May represent some layer that can be seen in the stratigraphy in the wall of the backfill for RPP10060. Overly conservative in estimating limits of 17005 - dark, loose soil and rubble fill continues in NE corner.

ENTERED INTO DATABASE

INITIALS: AK

DATE: 27 July