


SITE CODE: MZ	DATE OPENED: 6 July	SU No: 20028	MARZUOLO ARCHAEOLOGICAL PROJECT 
	DATE CLOSED: 10 July	AREA No: 20000	
	INITIAL: NZM		

FORMATION PROCESS: ANTHROPIC <input type="checkbox"/> NATURAL <input checked="" type="checkbox"/>	DEFINITION: Charcoal rich deposit in trench 1 under 20024
	SU TYPE: <input checked="" type="checkbox"/> DEPOSIT <input type="checkbox"/> CUT <input type="checkbox"/> STRUCTURAL
	DISTINGUISHED BY: <input checked="" type="checkbox"/> COLOUR <input checked="" type="checkbox"/> COMPACTION <input type="checkbox"/> COMPOSITION

DEPOSIT: 1. Composition (sand/silt/clay) 2. Compaction 3. Colour 4. Clarity of Limits (clear/not clear/exc. lim. for N/S/W/E/depth) 5. Dimensions 6. Method & Conditions	STRUCTURAL: 1. Type (wall, cistern, etc.) 2. Orientation 3. Technique (pisé, ashlar, etc.) 4. Bonding Material 5. # of Coursings 6. Facing/Finish (plaster, etc.) 7. Dimensions 8. Related architectural features	DESCRIPTION: 1. Clay-silt with frequent charcoal 2. Fairly loose 3. Dark, mostly black, with patches of orange and white 4. S, W: trench limits N, E: clear; depth clear 5. 2m E-W x 4m N-S 6. Pick & shovel, sunny
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OTHER OBSERVATIONS/COMMENTS:
 originally thought to be under 20024 & 20026
 late July 9th thought to encompass all of trench 1. Early July 20th after the soil became more damp, extents were returned to the original edges of the charcoal
 During removal could see rubble and charcoal beam(?) underneath river stones (photo taken)
 Northeast corner, only picked shallowly.

MATRIX:

		20024	20027	20019
		20028	This context	
	20039	20037	= 20036	

STRATIGRAPHIC RELATIONSHIPS:		FILLS:
CUT:	BUTTED BY:	FILLED BY:
CUT BY:	COVERS: 20037 = 20036	EQUAL TO:
ABUTS: 20017, 20042, 20067	COVERED BY: 20024, 20027, 20019	BINDS TO:

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

SPECIAL FINDS N°s:

20-43, 20-44, 20-46

INCLUSIONS: (check all that apply):

METAL: F M R
 DAUB: F M R
 OTHER:

MORTAR: F M R
 SLAG: F M R
 GLASS: F M R

BONE: F M R
 CHARC.: F M R
 POTTERY: F M R

BRICK/TILE: F M R
 WRKD STONE: F M R
 UNWRKD STONE: F M R

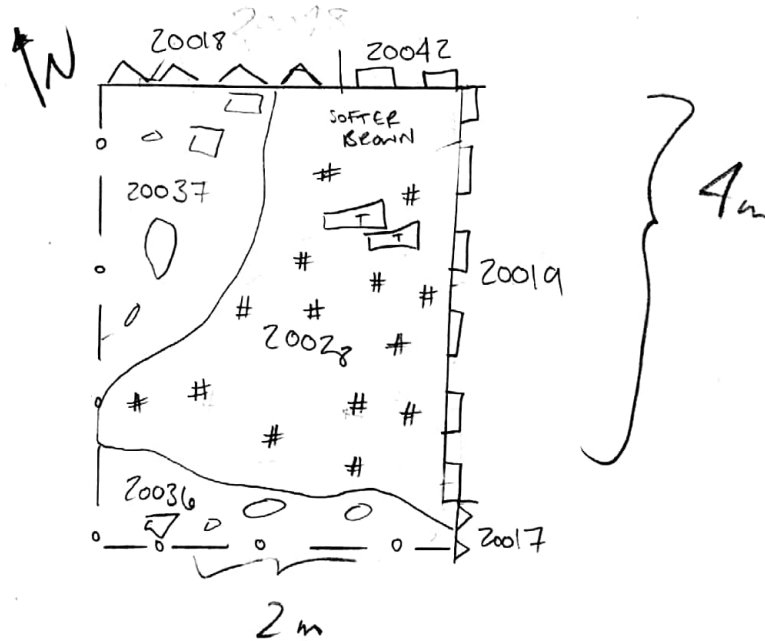
PHOTO N°s

100-0746 100-0777
 100-0773 100-0799

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

17, 19, 31

SECTION DRAWING N°s

STRATIGRAPHIC RELIABILITY

HIGH				LOW
5	4	(3)	2	1

APPROX. DATE OF LAYER

CONFIDENCE IN INTERPRETATION

5	4	(3)	2	1
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DATABLE MATERIALS

CONTAMINATION RISK

5	4	3	2	(1)
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INTERPRETATION:

Part of collapse particularly rich in organic content (charcoal), creating black area between pisé/daub layer (20027) and reddish-brown collapse layer below (20037 & 20036). Continued under wall 20019 (abuts 20019 at NE corner, but this area was characterized by a greyish clay rather than true charcoal layer.
 *Relation to SUs 20036 & 20037?

ENTERED INTO DATABASE

INITIALS: RGV

DATE: June 20, 2019

Most likely the reason this context appears to abut 20019 in NE corner is because the later rebuild of that wall cut into the Roman period collapse layers, back filling the trench with jumbled collapse materials, making the cut impossible to find. (RGV, June 20, 2019)