

SITE CODE: MZ	DATE OPENED: 5 July	SU No: 20024	MARZUOLO ARCHAEOLOGICAL PROJECT
	DATE CLOSED: 6 July	AREA No: 20000	
	INITIAL: NBM		

FORMATION PROCESS: ANTHROPIC <input type="checkbox"/> NATURAL <input checked="" type="checkbox"/>	DEFINITION: clay & silt deposit with charcoal and orange patches. Stone and tile inclusions under 20016
	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 2. some extremely compact areas, others very loose 3. medium brown, with large patches of orange, black, purple, red, and light green-grey 4. N,E: walls 20018 & 20019 S,W: trench limits depth: clear 5. 2m EW 4m NS 6. Pick, trowel
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OTHER OBSERVATIONS/COMMENTS:
 large patches of charcoal, rounded stones (small) and tile inclusions across context - very disturbed from collapse
 Softer brown material, coming down onto harder red clay in NW and charcoal deposit in the center of the trench.

MATRIX:

		20016	20022	
		20024	This context	
		20018	20019	

STRATIGRAPHIC RELATIONSHIPS:		FILLS:
CUT:	BUTTED BY:	FILLED BY:
CUT BY:	COVERS:	EQUAL TO:
ABUTS: 20018, 20019	COVERED BY: 20016, 20022	BINDS TO:

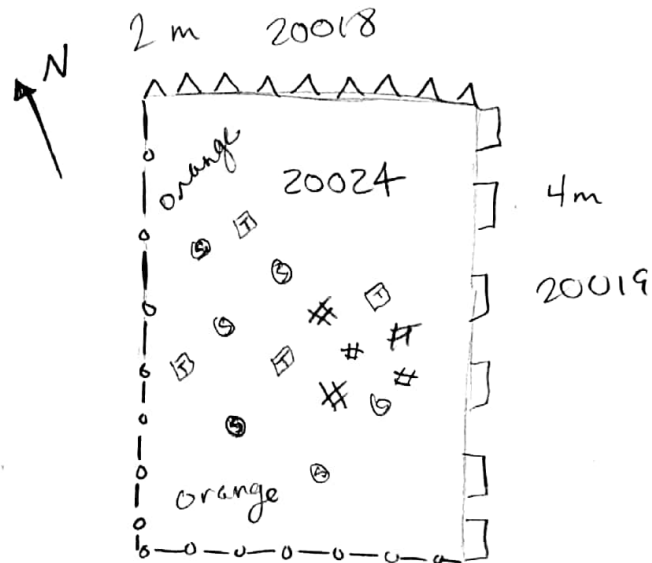
ENVIRONMENTAL SAMPLES TAKEN: POLLEN SOIL CHARCOAL OTHER
 (specify): _____

SPECIAL FINDS N ^o s:	20-25	20-33	20-36
	20-31	20-34	20-37
	20-32	20-35	20-38 20-39

INCLUSIONS: (check all that apply):
 METAL: F M R
 DAUB: F M R *more frag. in southern half*
 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 ^o s	100-0719	PHOTO MODEL N ^o s	
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SKETCH OF PLAN INCLUDE: 1. North arrow; 2. Dimensions; 3. Sample location (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^os



FIELD NOTEBOOK DRAWINGS - PAGE N ^o s	SECTION DRAWING N ^o s				
	HIGH			LOW	
STRATIGRAPHIC RELIABILITY	5	(4)	3	2	1
CONFIDENCE IN INTERPRETATION	(5)	4	3	2	1
CONTAMINATION RISK	5	4	3	(2)	1

INTERPRETATION:
 Collapse layer indicates that fire and collapse in the mid 1st c. CE happened after 20019 was restructured because collapse material is abutting wall 20019.
 Also possible that the top layers of the collapse abut 20019 because they were cut in order to lay the stones for the wall. US 20019 extends c. 20 cm to the west beyond US 20017 = 20067, which it was using as a foundation, which would have been structurally unsound if there had not been soil underneath it. Also, the collapse material is also under 20019 (which is only preserved for 1 course). RGV 6/10/18

ENTERED INTO DATABASE	INITIALS: NA	DATE: 21 July 2018
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