

SITE CODE: <h1>MZ</h1>	Date Opened: JULY 22 2024 Date Closed:	Area N°: 23000	MARZUOLO ARCHAEOLOGICAL PROJECT 
	Initials: CRFM	SU N°: 23030	

DEFINITION: loose yellow-brown interface on top of 23017 (cocciopesto)	FORMATION PROCESS: ANTHROPIC <input checked="" type="checkbox"/> NATURAL <input type="checkbox"/>
	SU TYPE: <input checked="" type="checkbox"/> DEPOSIT <input type="checkbox"/> CUT <input type="checkbox"/> STRUCTURAL
	DISTINGUISHED BY: <input type="checkbox"/> COLOR <input checked="" type="checkbox"/> COMPACTION <input checked="" 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. Construction technique (e.g., wall: op. ret.; floor: cocciopesto) 4. Construction materials 5. Bonding materials 6. # of coursings (wall) 7. Facing/finish (e.g., plaster) 8. Dimensions 9. Related architectural features	DESCRIPTION: 1. silt clay 2. loose and gritty 3. light yellowish brown 4. clear 5. 6. pickaxe, trowel, brush
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OTHER OBSERVATIONS/COMMENTS:
 covers cocciopesto and large stones - some material in SE of TRENCH 4 but emptier in the area of "drain" or possible cut

MATRIX:

<input type="text"/>	<input type="text"/>	23029	<input type="text"/>	<input type="text"/>
		23030	This context	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

STRATIGRAPHIC RELATIONSHIPS:		FILLS:
CUT:	ABUTTED BY:	FILLED BY:
CUT BY:	COVERS:	EQUAL TO:
ABUTS:	COVERED BY:	BINDS TO:

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

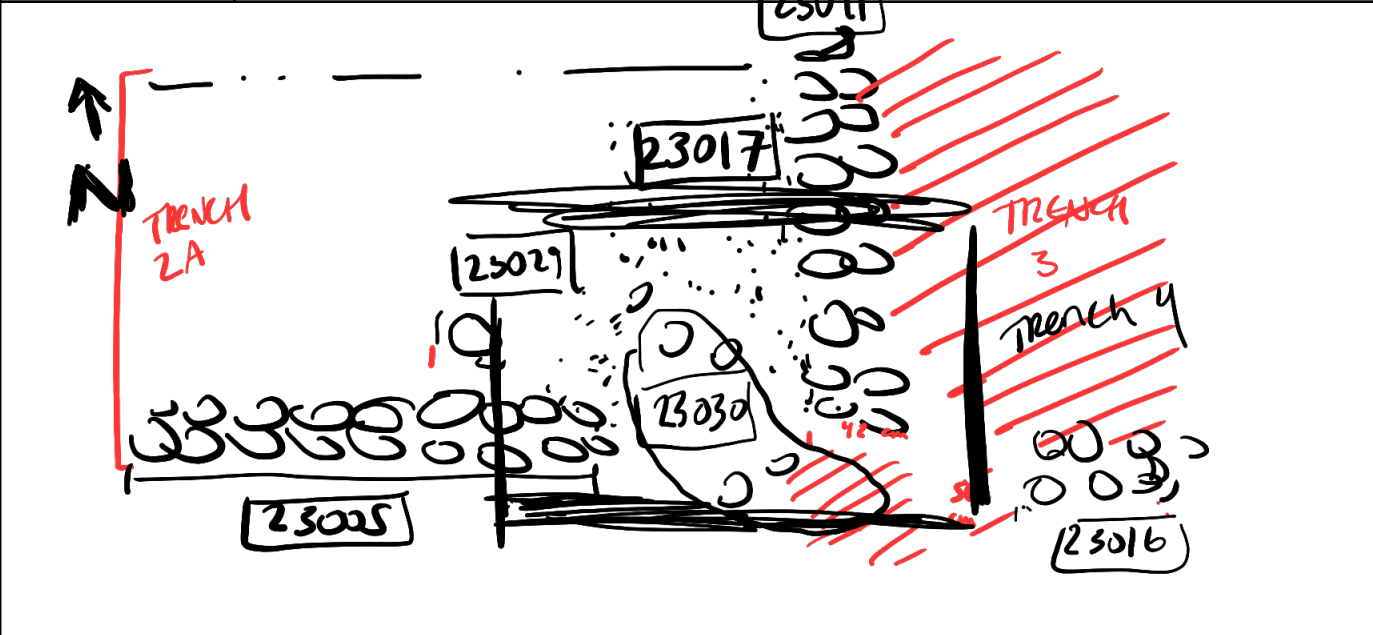
SPECIAL FINDS N^os:

INCLUSIONS: (✓all that apply):
 METAL: F M R
 DAUB: F M R
 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

OTHER:

PHOTO N^os PHOTO MODEL N^os

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^os



FIELD NOTEBOOK DRAWINGS – PAGE N ^o s		SECTION DRAWING N ^o s				
STRATIGRAPHIC RELIABILITY	HIGH	LOW	APPROX. DATE OF LAYER			
	5	4		3	2	1
CONFIDENCE IN INTERPRETATION	5	4	3	2	1	DATABLE MATERIALS
CONTAMINATION RISK	5	4	3	2	1	

INTERPRETATION:

Checked by staff/director: _____ (initials) Entered in database: _____ (initials)