



SITE CODE: <b>MZ</b>	DATE OPENED: July 16 2018	SU No: Trench 1	MARZUOLO ARCHAEOLOGICAL PROJECT
	DATE CLOSED: July 18 2018	10094	
	INITIAL: MH	AREA No: 10000 (Re-opened)	

FORMATION PROCESS: ANTHROPIC  NATURAL

DEFINITION: collapse layer, stones, sherds, brown + red soil.

SU TYPE:  DEPOSIT  CUT  STRUCTURAL → collapse

DISTINGUISHED BY:  COLOUR  COMPACTION  COMPOSITION

<b>DEPOSIT:</b> 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	<b>STRUCTURAL:</b> 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	<b>DESCRIPTION:</b> 1. clay + silt (collapse) 2. semi-compact 3. red + brown, compacted orange 4. clear 5. excavation limits E - excav limit depth - clear W - clear N - clear 5. 2 m x 5 m 6. pickaxe, trowel; rain + sun
---	--	---

**OTHER OBSERVATIONS/COMMENTS:**  
 Excavated originally as collapse, but now unsure if wall. Relation to 10095 unclear. Removed top ceramic (brick), stone, + silty clay. Stopped @ increase in tile + mortar + charcoal inclusions. Fewer stones in interface. Concentration continues south into profile wall, cannot remove

**MATRIX:**

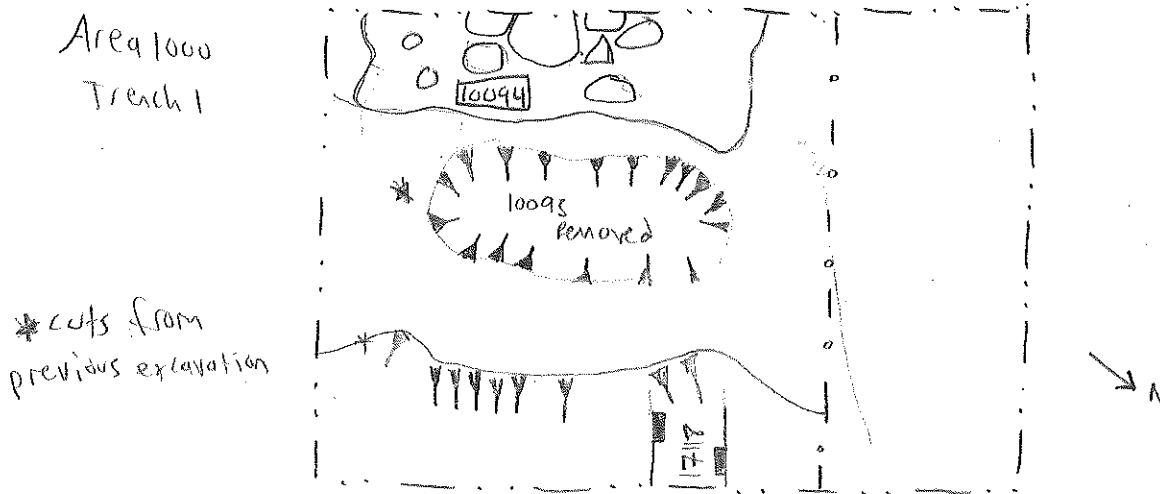
		?		
		10094	This context	
	10096	10097	10095	

**STRATIGRAPHIC RELATIONSHIPS:**

CUT:	BUTTED BY:	FILLS:
CUT BY:	COVERS: 10096, 10095, 10097, 10103, 10104	FILLED BY:
ABUTS:	COVERED BY: ?	EQUAL TO:
		BINDS TO:

**ENVIRONMENTAL SAMPLES TAKEN:**  POLLEN  SOIL  CHARCOAL  OTHER  
 (specify): \_\_\_\_\_

<b>SPECIAL FINDS N°s:</b>			
<b>INCLUSIONS:</b> (check all that apply):	MORTAR: <input type="checkbox"/> F <input type="checkbox"/> M <input checked="" type="checkbox"/> R	BONE: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R	BRICK/TILE: <input type="checkbox"/> F <input type="checkbox"/> M <input checked="" type="checkbox"/> R
METAL: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R	SLAG: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R	CHARC.: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R	WRKD STONE: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R
DAUB: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R	GLASS: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R	POTTERY: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R	UNWRKD STONE: <input type="checkbox"/> F <input type="checkbox"/> M <input type="checkbox"/> R
OTHER:			
<b>PHOTO N°s</b>	100-8731 → 100-8747	<b>PHOTO MODEL N°s</b>	
<b>SKETCH OF PLAN</b>	<b>INCLUDE:</b> 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		



<b>FIELD NOTEBOOK DRAWINGS - PAGE N°s</b>	P. 33				<b>SECTION DRAWING N°s</b>		
<b>STRATIGRAPHIC RELIABILITY</b>	HIGH	5	4	3	2	1	<b>APPROX. DATE OF LAYER</b> <b>DATABLE MATERIALS</b>
<b>CONFIDENCE IN INTERPRETATION</b>	5	4	3	2	1		
<b>CONTAMINATION RISK</b>	5	4	3	2	1		

**INTERPRETATION:**

Interpreted as collapse with large river stones, but after some stones removed, it started to look wall-ish, but with no mortar or clear alignment. RPP placed tesserae over it, but did not draw it as a wall on their plan, of 10000.

Removed this layer as a sort of interface between archaeological contexts and back fill, but may equal 10104, stone collapse, assigned last day

<b>ENTERED INTO DATABASE</b>	<b>INITIALS:</b> RGV	<b>DATE:</b> June 5, 2019
------------------------------	----------------------	---------------------------

This wall did not appear in RPP's Roman phase plan, because it is a medieval wall (10024), part of the church. I removed a few of the large river stones in the wall to see if TSI stacks continued underneath, but it appears that the foundation trench for the medieval wall cut the Roman contexts. (RGV June 5, 2019)