

SITE CODE: MZ	DATE OPENED: 22 July	SU No:	MARZUOLO ARCHAEOLOGICAL PROJECT
	DATE CLOSED: 22 July	10103	
	INITIAL: AK	AREA No: 10000	

FORMATION PROCESS:	DEFINITION: alignment of stones wall along south edge of trench
ANTHROPIC <input checked="" type="checkbox"/> NATURAL <input type="checkbox"/>	SU TYPE: <input type="checkbox"/> DEPOSIT <input type="checkbox"/> CUT <input checked="" type="checkbox"/> STRUCTURAL
	DISTINGUISHED BY: <input type="checkbox"/> COLOUR <input 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. Technique (pisé, ashlar, etc.) 4. Bonding Material 5. # of Coursings 6. Facing/Finish (plaster, etc.) 7. Dimensions 8. Related architectural features	DESCRIPTION: 1. possible wall 2. E-W 3. dry stone (?) 4. clay (?) 5. two visible 6. none 7. see GIS 8. possible wall 10106 <small>clay used to fill foundation trench, wall bonded with mortar RGV, June 10, 2019</small>
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OTHER OBSERVATIONS/COMMENTS:
stones go into trench wall. - unexcavated
jumble of stones going into S. trench wall which form a rough alignment. Difficult with so little exposed to determine what was in collapse and what was in situ. While excavating other contexts close to the wall, it was determined that the wall's foundation trench cut through the Roman contexts and continued down for an undetermined distance. RGV June 10, 2019

MATRIX:

	10094	10099	10104	
		10103	This context	

STRATIGRAPHIC RELATIONSHIPS:	FILLS:
CUT:	BUTTED BY: 10099 10104
CUT BY:	COVERS:
ABUTS:	COVERED BY: 10094
	FILLED BY:
	EQUAL TO:
	BINDS TO:

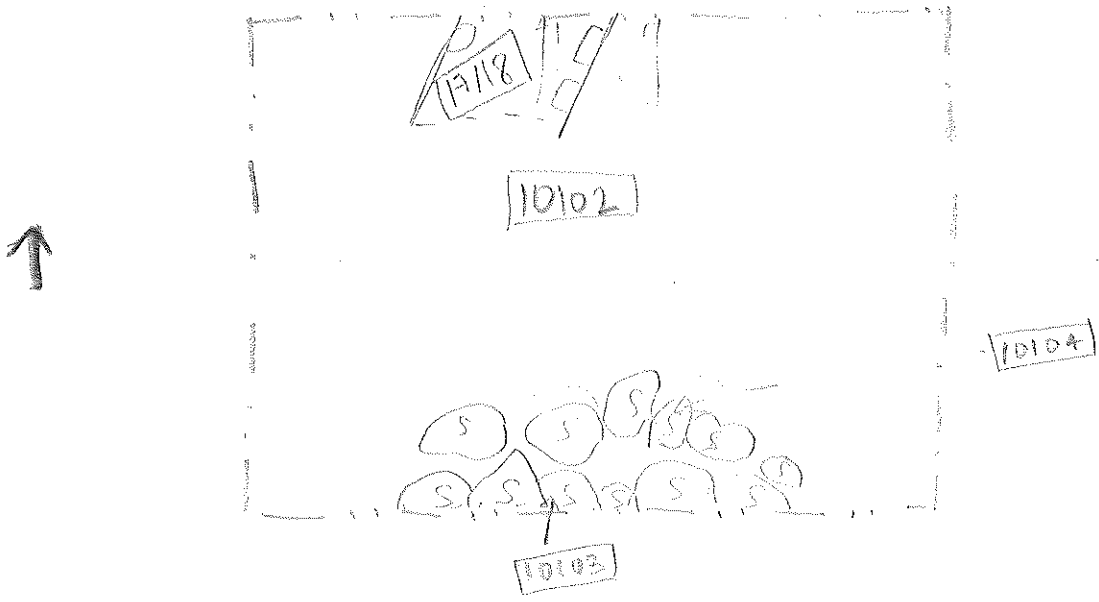
ENVIRONMENTAL SAMPLES TAKEN: POLLEN SOIL CHARCOAL OTHER
(specify): _____

SPECIAL FINDS N°s:	
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INCLUSIONS: (check all that apply):	MORTAR: <input type="checkbox"/> F <input type="checkbox"/> M <input 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 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	CHARG.: <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:			

PHOTO N°s	100-8938	PHOTO MODEL N°s	
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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
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FIELD NOTEBOOK DRAWINGS - PAGE N°s						SECTION DRAWING N°s	
	HIGH		LOW			APPROX. DATE OF LAYER	DATABLE MATERIALS
STRATIGRAPHIC RELIABILITY	(5)	4	3	2	1		
CONFIDENCE IN INTERPRETATION	5	4	3	(2)	1		
CONTAMINATION RISK	5	4	3	2	(1)		

INTERPRETATION:

- Alignment of large stones along south edge of trench going into bulk wall which was not recorded by RPP.

Remains unclear whether it is a wall.

Confusion resolved after further study of RPP's plans and data - this was not recorded in the Roman phase of RPP's 2012 excavation because it is a medieval wall (10024) forming part of the church with 10045. Based on RPP's plan, this may be collapse of wall 10024, and not proper wall - hard to tell. The foundation trench for this wall cut through Roman layers, including the TSI stacks, which may have originally continued toward the S. RGV June 10, 2019

ENTERED INTO DATABASE	INITIALS: RGV	DATE: June 10, 2019
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