


SITE CODE: MZ	DATE OPENED: 19 July	SU N°: 20078	MARZUOLO ARCHAEOLOGICAL PROJECT 
	DATE CLOSED: INITIAL: 26V	AREA N°: 20000	

FORMATION PROCESS: ANTHROPIC <input type="checkbox"/> NATURAL <input checked="" type="checkbox"/>	DEFINITION: orange-brown deposit under 2000S in SW sector
	SU TYPE: <input checked="" type="checkbox"/> DEPOSIT <input type="checkbox"/> CUT <input type="checkbox"/> STRUCTURAL
	DISTINGUISHED BY: <input checked="" type="checkbox"/> COLOUR <input 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. unexcavated 3. orange-brown 4. N/W clear; E exc. limit; S exc. limit depth-not clear 5. ca. 530 x 320 cm; depth unknown 6. Unexcavated
CUT: 1. Shape in Plan 2. Top - BOS 3. Base - BOS 4. Sides 5. Orientation 6. Dimensions		

OTHER OBSERVATIONS/COMMENTS:
 concentration of orange soil along S limit of area and N limit of 17000 indicates a possible continuation of 17087 excavated in 2007 between walls 17002 and 17120 + 1702.
 may equal 20016 to east.

MATRIX:

	2001	2000S		
		20078	This context	
		20018	20023	

STRATIGRAPHIC RELATIONSHIPS:		FILLS:
CUT:	BUTTED BY:	FILLED BY:
CUT BY:	COVERS:	EQUAL TO:
ABUTS: 20023 20018	COVERED BY: 2000S 2001	BINDS TO:

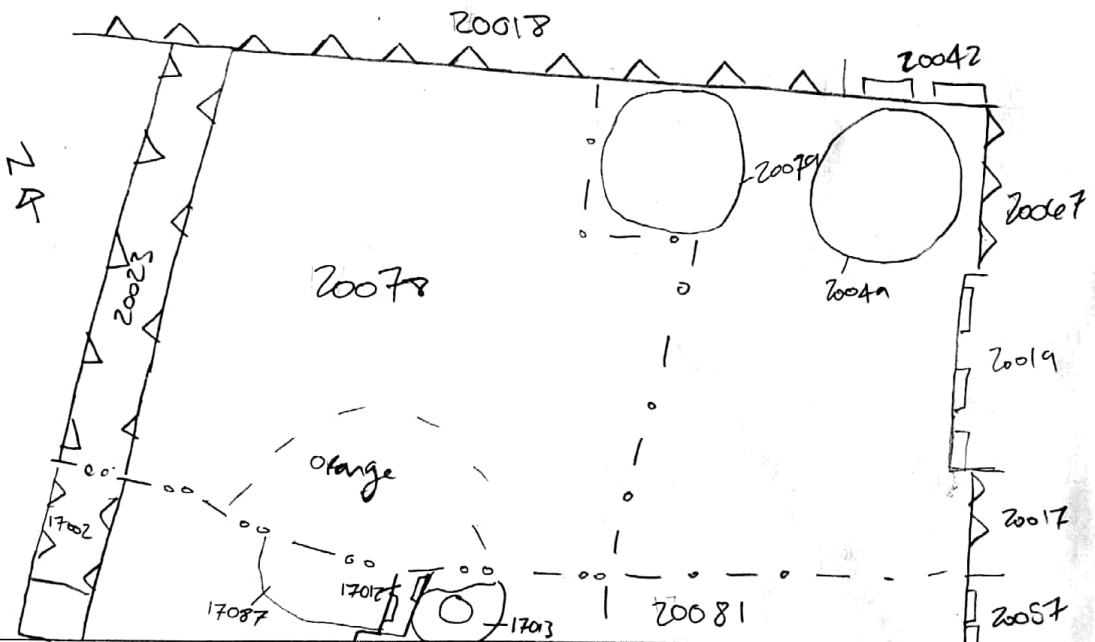
ENVIRONMENTAL SAMPLES TAKEN: POLLEN SOIL CHARCOAL OTHER
 (specify): _____

SPECIAL FINDS N°s:

INCLUSIONS: (check all that apply):
 MORTAR: F M R BONE: F M R BRICK/TILE: F M R
 METAL: F M R SLAG: F M R CHARC.: F M R WRKD STONE: F M R
 DAUB: F M R GLASS: F M R POTTERY: F M R UNWRKD STONE: F M R
 OTHER:

PHOTO N°s 100-1173-1174 **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 P 39 **SECTION DRAWING N°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:
 Deposit is under interface 20005, but most likely represents an accumulation of materials over the collapse of op. ret. structure. Due to rain, flooding, and people walking across surface all season, contamination risk is high. IF we dig this in future, remove 2-3 cm as interface.

ENTERED INTO DATABASE **INITIALS:** RGV **DATE:** June 29, 2019