



SITE CODE: MZ	DATE OPENED: 19 July	SU No: 20076	MARZUOLO ARCHAEOLOGICAL PROJECT
	DATE CLOSED: 20 July	AREA No: 20060	
	INITIAL: BM		

FORMATION PROCESS: ANTHROPIC <input type="checkbox"/> NATURAL <input checked="" type="checkbox"/>	DEFINITION: Orange patch of soil under 20074
	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 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. Loose silty clay 2. Not very compact 3. Bright orange 4. N/E: clear, S/W: trench limit; depth clear 5. 60 cm N/S, 70 cm E/W approximately 6. Sunny w/ pick & trowel
---	--	--

OTHER OBSERVATIONS/COMMENTS:
 An upper layer was likely taken off ~~to~~ with 20068, and 20074. More orange can be seen in the profile wall. This orange soil is not the same as that found in 20027, and 20036. Very top of fill layer 20080. No bottoms taken since was equalized w/ 20080. (No bottoms taken this season - RGV, June 29, 2019)

MATRIX:

	20068	20074		
		20076	This context = 20080	

STRATIGRAPHIC RELATIONSHIPS:	FILLS:
CUT:	FILLED BY:
CUT BY:	COVERS:
ABUTS:	EQUAL TO: 20080
	COVERED BY: 20074 20068
	BINDS TO:

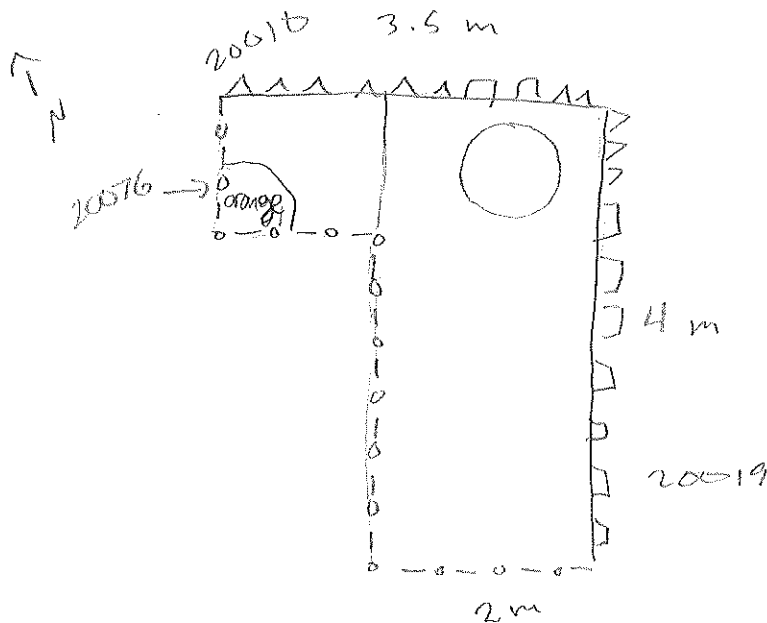
ENVIRONMENTAL SAMPLES TAKEN: POLLEN SOIL CHARCOAL OTHER
 (specify): _____

SPECIAL FINDS N°s:

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

PHOTO N°s 100-8810 **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	P37				SECTION DRAWING N°s	
STRATIGRAPHIC RELIABILITY	HIGH			LOW	APPROX. DATE OF LAYER	
CONFIDENCE IN INTERPRETATION	5	④	3	2	1	DATABLE MATERIALS
CONTAMINATION RISK	5	4	3	②	1	

INTERPRETATION:

Extension of fill 20080 that was visible higher up. Orange lens appeared in removal of 20074, and expanded, under 20074, to become 20080.

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