

EQUALISED WITH 17057

SITE CODE: MZ	DATE OPENED: 11 July	SU No: 17056	MARZUOLO ARCHAEOLOGICAL PROJECT MANNE
DATE CLOSED: 2-7-17	INITIAL: CH, MB	MW	
		AREA No: 17000	

FORMATION PROCESS: ANTHROPOIC NATURAL

DEFINITION: smooth brown compact layer under 17032 (SW corner)

SU TYPE: DEPOSIT CUT STRUCTURAL

DISTINGUISHED BY: COLOR COMPACTION COMPOSITION

DEPOSIT: 1. Colour 2. Compaction 3. Composition 4. Inclusions (freq/med/rare) 5. Dimensions/Shape 6. Clarity of Limits (clear/not clear) 7. Fill of 8. Method & Conditions	STRUCTURAL: 1. Type (wall, cistern, etc.) 2. Technique (pisé, ashlar, etc.) 3. # of Coursings 4. Bonding Material 5. Facing/Finish (plaster, etc.) 6. Orientation 7. Dimensions 8. Abuts/butted by 9. Related architectural features	DESCRIPTION: 1. brown/gray with small orange inclusions 2. loose soil, very easily picked until clay underneath is reached 3. made of soil + cobbles/pebbles. No large stones 4. frequent cobbles/pebbles, rare ceramic, rare nails, med tiles 5. 1.5m x 1m rectangle, easily distinct 6. Clear N-E; trench limit S-W 7. N/A 8. hand trowled + pick used
CUT: 1. Shape in Plan 2. Top - BOS 3. Base - BOS 4. Sides 5. Orientation 6. Dimensions 7. Fill Nos		

INTERPRETATION/DISCUSSION:
 - possible surface. Originally we thought 17045 covered 17056, but it appears to have stopped, and 17045 instead covered 17057.
 - stopped because we hit a light grey clay layer
 - abuts 17081, second layer of coccio pesto; may be prep for tank floor?

MATRIX:

		17032		
		17057 = 17056	This context	
		17070		

STRATIGRAPHIC RELATIONSHIPS:		FILLS:
CUT:	BUTTED BY:	FILLED BY:
CUT BY:	COVERS: 17070	EQUAL TO: 17057
ABUTS:	COVERED BY: 17032	BINDS TO:

ENVIRONMENTAL SAMPLES: POLLEN SOIL CHARCOAL OTHER

(specify): _____ N/A

SPECIAL FINDS N^os: 17-146, 17-147

FINDS TYPE:

- NONE
- POTTERY
- BRICK/TILE
- METAL

- SLAG
- GLASS
- BONE
- LEATHER
- MORTAR

- DAUB
- WRKD WOOD
- WRKD STONE
- OTHER (specify):

PHOTO N^os

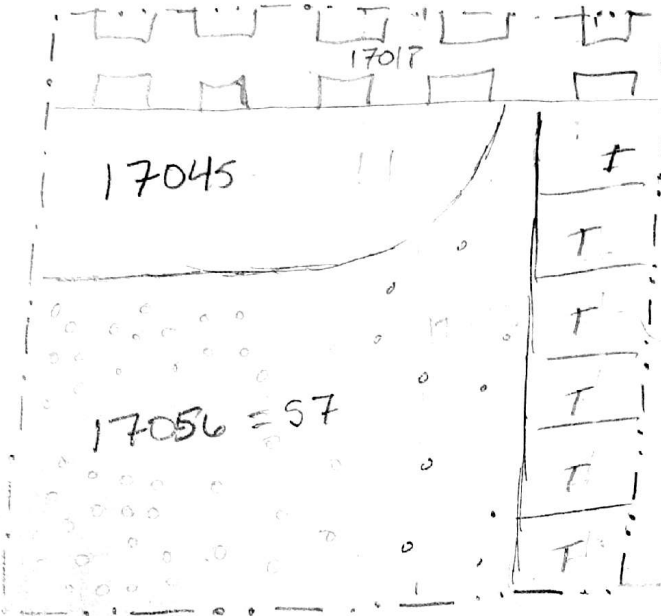
101-6010

PHOTO MODEL N^os

116

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^os

39, 41, 53, 64

PROFILE DRAWING N^os

STRATIGRAPHIC RELIABILITY

LOW	HIGH			
1	2	3	4	5

APROX. DATE OF LAYER

CONFIDENCE IN INTERPRETATION

1	2	3	4	5
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DATEABLE MATERIALS

CONTAMINATION RISK

1	2	3	4	5
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COMMENTS/OBSERVATIONS:

Equalized with 17057 because the layers were too similar in composition/color. Confusion was due to a difference in elevation SW corner is a darker brownish layer than the rest of the grayish clay. Little ceramic.

ENTERED INTO DATABASE

INITIALS: CC

DATE: 21-7-17