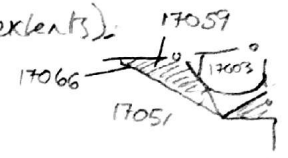


SITE CODE 17000	DATE OPENED: 13 July	SU No: SC 17066	MARZUOLO ARCHAEOLOGICAL PROJECT
	DATE CLOSED: 13 July	AREA No: 17000	
	INITIAL:		

FORMATION PROCESS: ANTHROPIIC <input checked="" type="checkbox"/> NATURAL <input type="checkbox"/>		DEFINITION: Cut of 17059
		SU TYPE: <input type="checkbox"/> DEPOSIT <input checked="" type="checkbox"/> CUT <input type="checkbox"/> STRUCTURAL
		DISTINGUISHED BY: <input checked="" type="checkbox"/> COLOR <input type="checkbox"/> COMPACTION <input checked="" type="checkbox"/> 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. Trapezoid/rectangular? (limits obscured by extents) 2. 45° to bottom of 17003 3. Base unknown (under 17003) 4. Steeply slope (60°) until at least the base of 17003 5. Around 17003 ← longest extent of cut from above = 55cm 6. See topo. Roughly 7. <u>17059</u>



INTERPRETATION/DISCUSSION:
Cut into brown matrix 17051 for foundation fill 17059 and column 17003. Bottom limits are under the column. Did not excavate lower than 17051 and 17003, and the lateral edges of cut go into N & E sondage walls, therefore shape of cut is unclear.

MATRIX:	17059	
	17066	This context
	17051	

STRATIGRAPHIC RELATIONSHIPS:		FILLS:
CUTS: 17051	BUTTED BY:	FILLED BY: 17059
CUT BY:	COVERS:	EQUAL TO:
ABUTS:	COVERED BY:	BINDS TO:

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

SPECIAL FINDS N^os:

FINDS TYPE:

- NONE
- POTTERY
- BRICK/TILE
- METAL

SLAG

GLASS

BONE

LEATHER

MORTAR

DAUB

WRKD WOOD

WRKD STONE

OTHER (specify):

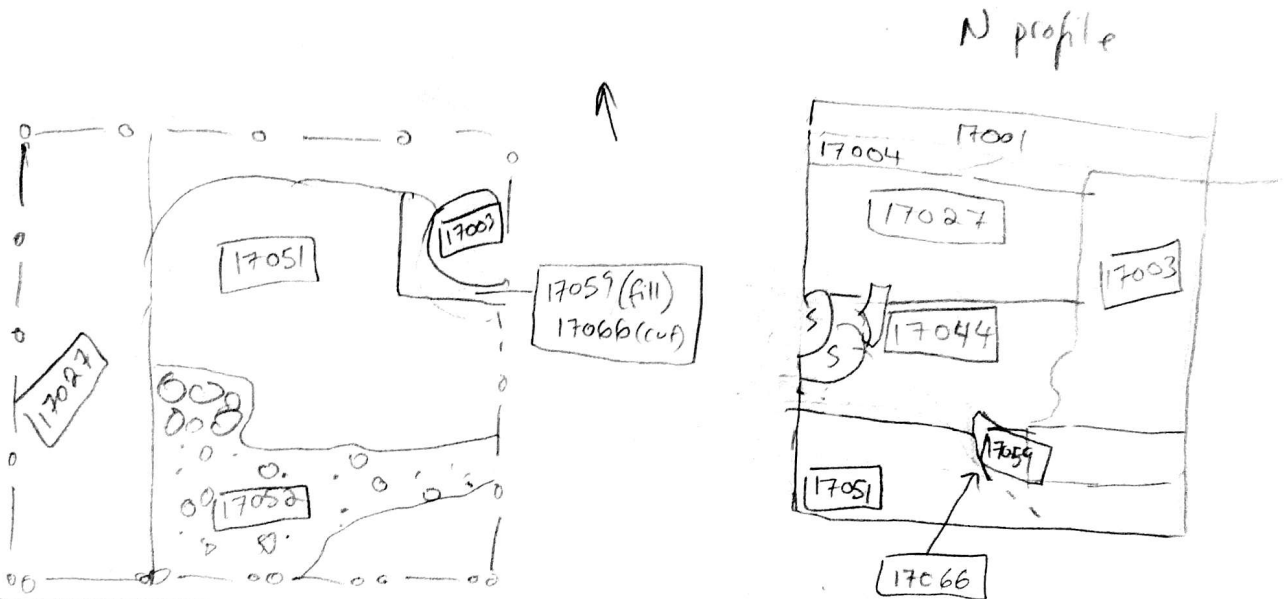
PHOTO N^os

161-6501 thru 6502
Profiles: 101-6503 → 6505

PHOTO
MODEL
N^os

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 ^o s	51				PROFILE DRAWING N ^o s	
STRATIGRAPHIC RELIABILITY	LOW			HIGH	APROX. DATE OF LAYER	
		1	2	3		
CONFIDENCE IN INTERPRETATION		1	2	3	4	5
CONTAMINATION RISK		1	2	3	4	5

COMMENTS/OBSERVATIONS:
Foundation not as well-made as prior from 16000, and cut was not as clear upon excavation

ENTERED INTO DATABASE	INITIALS: AK	DATE: 22 July
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