


SITE CODE: <b>MZ</b>	DATE OPENED: 17 July 2008	SU N°: 19035	MARZUOLO ARCHAEOLOGICAL PROJECT 
	DATE CLOSED: INITIAL:	AREA N°: 19000	

FORMATION PROCESS: ANTHROPIC <input checked="" type="checkbox"/> NATURAL <input type="checkbox"/>	DEFINITION: WALL
	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 type="checkbox"/> COMPOSITION

<b>DEPOSIT:</b> 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	<b>STRUCTURAL:</b> 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	<b>DESCRIPTION:</b> ① wall ② NE-SW and worked ③ Rounded stones (foundation) ④ Grey mortar ⑤ N/A unexcavated ⑥ " " ⑦ <del>W. 2.1m x 0.54m</del> 2.1m x 0.54m ⑧ 19006 - 19007
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OTHER OBSERVATIONS/COMMENTS:  
UNEXCAVATED

MATRIX:	<input type="checkbox"/>	<input type="checkbox"/>	19001	<input type="checkbox"/>	<input type="checkbox"/>
			19035	This context	19006 - 19007
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

STRATIGRAPHIC RELATIONSHIPS:	FILLS:
CUT:	FILLED BY:
CUT BY:	EQUAL TO: 19006
ABUTS:	BINDS TO: 19007
BUTTED BY: 19037	
COVERS:	
COVERED BY: 19001	

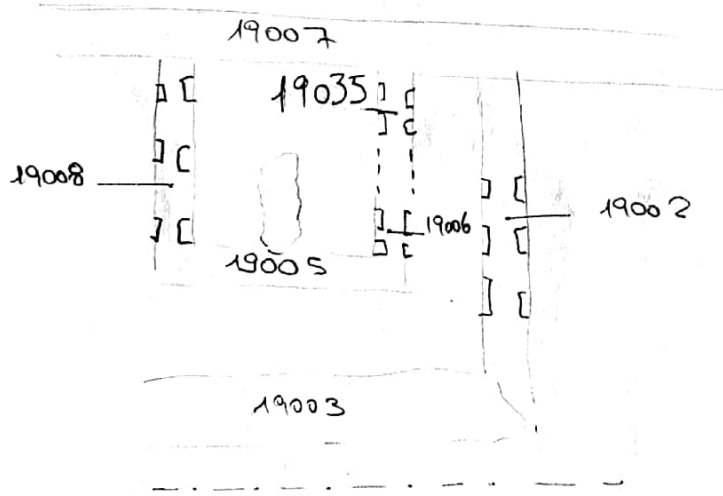
ENVIRONMENTAL SAMPLES TAKEN:  POLLEN  SOIL  CHARCOAL  OTHER  
(specify): \_\_\_\_\_

**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 - 8757, 100, 1018      **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	SECTION DRAWING N°s					
	HIGH	LOW			APPROX. DATE OF LAYER	
STRATIGRAPHIC RELIABILITY	5	④	3	2	1	DATABLE MATERIALS
CONFIDENCE IN INTERPRETATION	5	④	3	2	1	
CONTAMINATION RISK	5	④	3	2	1	

**INTERPRETATION:**  
 Foundation wall

**ENTERED INTO DATABASE**    **INITIALS:** NA    **DATE:** 21 July 2018