

# GIZA PLATEAU MAPPING PROJECT

Grid Square(s) <b>L21-K21</b>	Area <b>MVT-E</b>	Context Type <b>Layer</b>	Central Coords	Context <b>32790</b>
DEPOSIT			CUT	
1. Compaction 2. Colour 3. Composition/Particle Size (Over 10%) 4. Inclusions (Under 10%) occa / mod / freq 5. Thickness and extent 6. Top and bottom boundaries 7. Other comments 8. Method and conditions			1. Shape in plan 2. Corners 3. Dimension/Depth 4. Break of slope-top 5. Sides 6. Break of slope-base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill #s 12. Other comments Draw profile overleaf	
1) Loose 2) MID YELLOWISH 3) SANDY LAYER (medium sand) with Limestone stones 4) - 5) N/Si 2.5m Around 0.50m thick - f.w. 1.5m 6) Diffuse and irregular 8) Trowel				
(2) STALS NB COLLAPSE (32790) 1.55m CB-W				
Type of feature: <b>Layer</b>				
Stratigraphic Matrix				
Your interpretation:				
	Internal	External	Structural	Other (specify)
Your discussion:				
<p>Sandy layer which contains some big limestone stones -</p> <p>- STONES UNWEAR - LOSS FROM STRUCTURAL ELEMENTS OF TEMPLE / COLLAPSE.</p>				
Placement in square 				
Context same as:		See contexts:		
Site Book Refs:		Matrix phase:		Initials and date <b>DEJ 23-1-11</b>
Checked Interpretation:				
Provisional period		Group/Phase		Initials and date <b>J</b>

Context Number 32790

GPMP 2011

Bag Numbers

Ceramics 2011-0601  
-0612

Objects

Environmental Samples & Type

Exotics

Charcoal

Bones

Other

Lithics

2011-0610  
2011-0611

Photographs

Drawings

Plans 2011-81

Sections

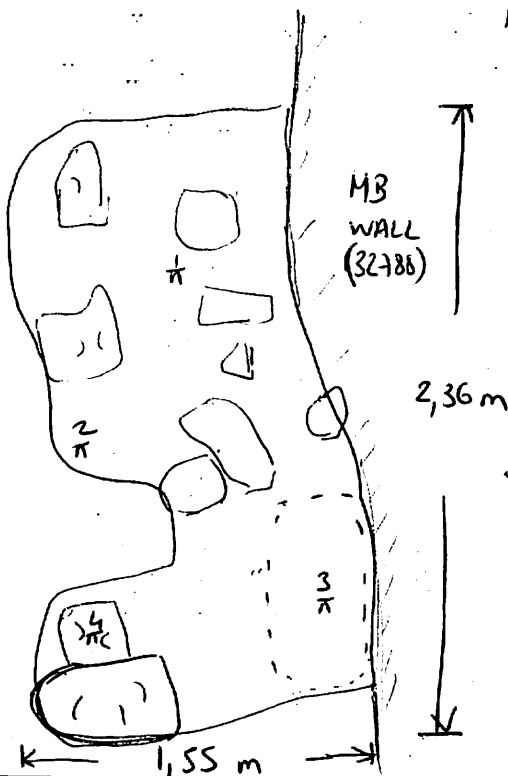
Top Elevation 19.06

Bottom Elevations 18.78

Sketch Plan

101-L21

AN



- π
- 1 19,06
- 2 18,78
- 3 19,01
- 4 18,97

101-K20