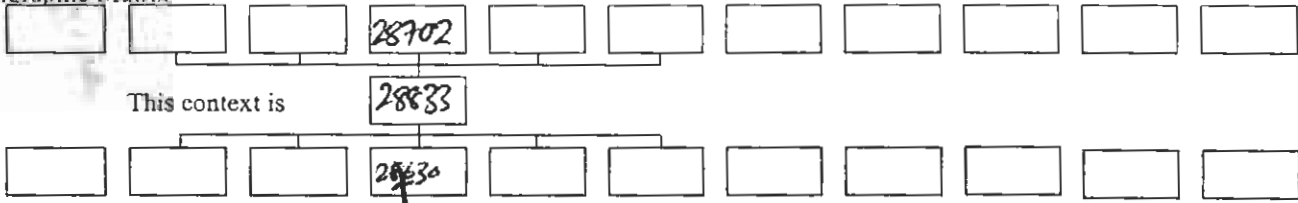


# GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201-833/C33	Area ICTT	Context Type DEPOSIT	Central Coords	Context 28833	
DEPOSIT			CUT		
1. Compaction 2. Colour 3. Composition/Particle Size (Over 10%) 4. Inclusions (Under 10%) 5. Thickness and extent 6. Top and bottom boundaries 7. Other comments 8. Method and conditions	1. FILL 2. MID LAYER YELLOW 3. MARL FRAGS 70% (10-50mm) 20% LIMESTONE FRAGS (30-60mm) 10% SAND 4. OCCASIONAL POT 5. N-S = 3.70m; E-W = 1.00m; DEPTH = 0.16m 6. LAMINATED TOP BOUNDARY BELOW LIMESTONE CRUST. BENEATH BOUNDARY LAMINATED ABOVE MARL BEDROCK 8. EXCAVATION IN SERVICE			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. Fills 12. Other comments Draw profile overleaf	

**Type of feature:**

**Stratigraphic Matrix**



Your interpretation: Internal External Structural Other (specify)

Your discussion:

MARL LAYER PROBABLY WASTE FROM THE QUARRIES ~~HEARD~~  
 THAT WAS DUMPED TO THE SOUTH OF THE SLOPE  
 BEDROCK TO FORM LEVELLING LAYER. THIS BUILDING WAS  
 THEN CUT INTO THE LAYERS OF LEVELLING  
 PROBABLY REGION AT THE NORTH

Placement in square

SAME AS [28717] AND [28715] WITH THE BUILDING  
 USING THE MARL LAYER AS SURFACE.

Context same as:	See contexts:
Site Book Refs:	Matrix phase: (4.)
Initials and date 21-11-07 LM7	
Checked Interpretation:	
Provisional period	Group/Phase
Initials and date	

Context Number	28833	GFMP	2007
Bag Numbers			
Ceramics	2007- <del>4</del> 4503	Objects	
Environmental Samples & Type		Exotics	UNSTRUCTURED FLINT 10 FRAMES 100gm MADAGASCAR 2 FRAMES 200gm
Charcoal	2007-4502	Other	WET SIEVE 200 <sup>u</sup> 4501 / 2007-1500
Bones			
Lithics			
Photographs	305997 - 306000		

Drawings	
Plans	28833
Sections	

Top Elevation	18.19	Bottom Elevations	18.08
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