

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101-T29	Area KKT	Context Type Floor	Central Coords	Context 29447
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. Loose	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	
		2. Mid yellow		
		3. Marl		
		4. Occa. few fine pebbles		
		5. 1, 10 m length and 0,28 m wide		
		6. Top boundary: sharp		
		7.		
		8.		
NOT EXCAVATED				

Type of feature: **Floor**

Stratigraphic Matrix

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
This context is			29447							
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	29448	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Your interpretation: Internal External Structural Other (specify)

Your discussion:

Marl plaster floor in relation with wall [21922] -
 It is probably the same that [29446] and we would have a floor in this space / room placed between [29432] and [21922].

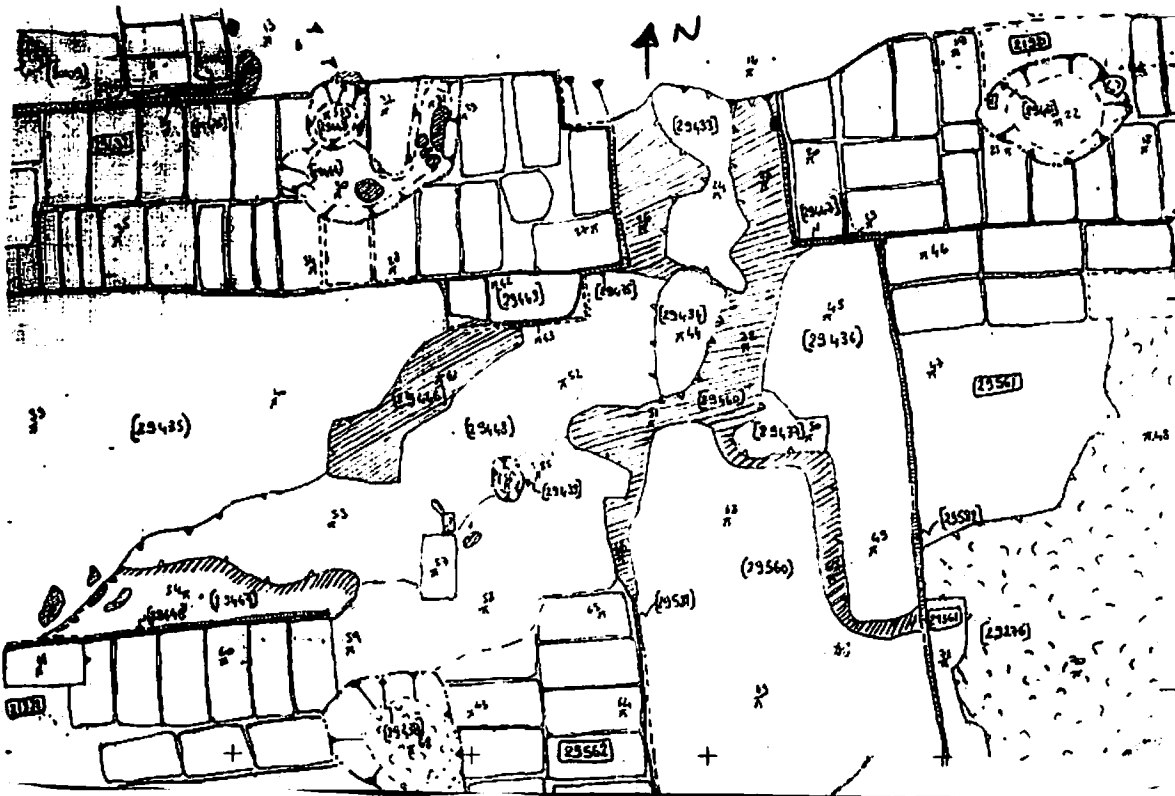
It is also probably the same that the marl plaster floor [29440] and (29446)

Context same as: [29446], [29440]	See contexts: 29446, 29440, 21922, 29432.
Site Book Refs:	Matrix phase:
Initials and date DEJD 01-11-08	

Checked Interpretation:

Provisional period	Group/Phase	Initials and date
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Context Number	29447	GPMP	2008
Bag Numbers			
Ceramics	Objects		
Environmental Samples & Type	Exotics		
Charcoal			
Bones	Other		
Lithics			
Photographs	S10920 to S10924		
Drawings			
Plans	2008-28.	Sections	
Top Elevation	17,91.	Bottom Elevations	
Sketch Plan			



TBM: 18,54
 BS: 1,63
 ZH: 20,17

π 53 2,33 17,84
 π 54 2,26 17,91
 π 60 2,22 17,95