

Should be architecture

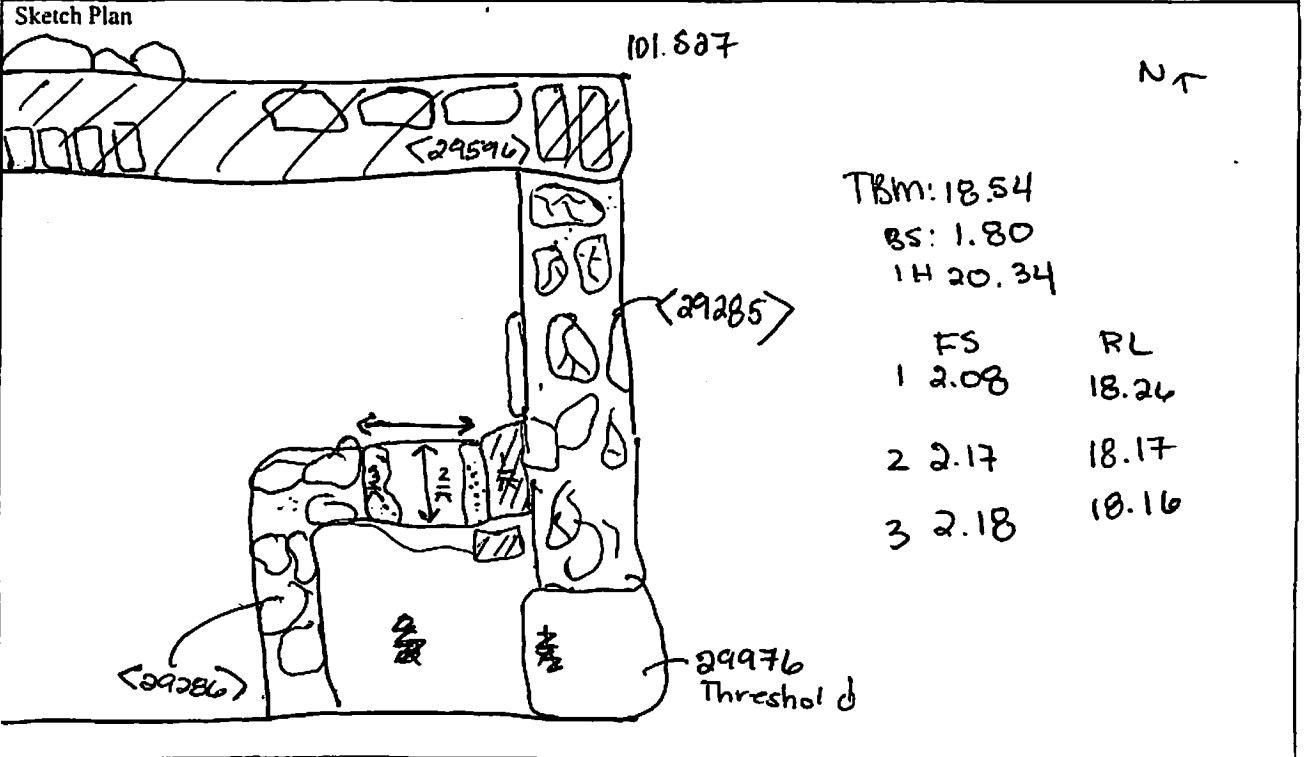
## GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101. S27	Area KKT	Context Type Deposit	Central Coords	Context 30238
<b>DEPOSIT</b>			<b>CUT</b>	
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 = 12. Other comments Draw profile overleaf	
1. Cement to compact, surface loose powder 2. light whitish & greyish yellow 3. 65% marl silt mudbrick? 4. limestone chips, pottery chips occasional 5. max length: 620mm (E-W) max width: 520mm (N-S) max extent <del>NW</del> 110mm				
6. Top boundaries: <del>shallow graded</del> bottom: <del>n/a</del> <u>inverted</u> 7. N/A				
B. trowel, brush plan 1:20 Type of feature: Stratigraphic Matrix				
Your interpretation:    Internal    External <u>Structural</u> Other (specify)				
Your discussion: <p>This feature is a step or threshold of some kind and functions within Salim Hassan's room <u>187</u>. The shape &amp; marl composition is similar to threshold, feature 29976 which is in the southeast corner of the room. It was visible after the removal of roomfill 29975. From the roomfill a single clay sealing was found. The step respects wall <u>(29286)</u> &amp; it also meets what appears to be mudbricks to fill the space before <del>adjacent</del> wall 29285. The East &amp; west edges of it change from marl to silt &amp; are outlined again in marl plaster</p>				
			Placement in square <span style="float: right;">101.S27</span> 	
Context same as:		See contexts:		
Site Book Refs:		Matrix phase:		Initials and date KJW 13. IV. 08
Checked Interpretation:				
Provisional period		Group/Phase		Initials and date

Context Number	GPMP
Bag Numbers	
Ceramics	Objects <i>Sketches</i>
Environmental Samples & Type	Exotics
Charcoal	
Bones	Other
Lithics	

Photographs 510842

Drawings	
Plans 2608: <i>1/4</i>	Sections
Top Elevation 18.26	Bottom Elevations 18.16



TBm: 18.54  
 BS: 1.80  
 IH 20.34

FS	RL
1 2.08	18.26
2 2.17	18.17
3 2.18	18.16

20.34	20.34	284
2.08	2.17	8
18.26	18.17	