

<b>GPMP 2008</b>	<b>GRID SQUARE(S)</b> 101 Z 30	<b>ARCHITECTURE</b>	<b>CONTEXT</b> 29319
1. Material	1- Mud		
2. Size of materials	2- one Brick 40 cm x 24 cm and the other one 22 cm		
3. Finish	x 20 cm wide		
4. Coursing/bond	3- N.A 4- stretcher		
5. Form	5- Wall possibly or Installation		
6. Direction of faces	6- North-South		
7. Orientation	7- East-West		
8. Dimensions	8- 76 cm long x 20 cm to 24 cm wide.		
9. Associated collapse	9- N.A		
10. Founds, cuts & fills	10- N.A		
11. Repaired	11- N.A		
12. Associated floors	12- N.A 13- N.A		
13. Plastered	14- N.A		
14. Wall core	15- Sandy mud		
15. Types of brick (%)	16- Sand 20% and mud 80%		
16. Composition of bricks	17- see above		
17. Dimensions of bricks (sample of three)			

Stratigraphic Matrix	<input type="checkbox"/>	29600	<input type="checkbox"/>	Abuts N-S wall 21888	Above 29320
	<input type="checkbox"/>	29319	21888	Abutted by	Below 27600
	<input type="checkbox"/>	29320	<input type="checkbox"/>	Bonded into	
	<input type="checkbox"/>		<input type="checkbox"/>	Contiguous with	

<b>INTERPRETATION</b>	<b>Enclosing</b>	<b>Internal</b>	<b>External</b>
Reason for decay	This feature is Mud Brick Installation contains		
Indications of original dimensions	of low Mud Bricks only abuts the the		
Indications of original functions	N-S wall 21888 and it overlaid fine clean		
Sand [29320] - the function of this installation is still not clear especially the Sand 20% and mud 80% it was built above Sand 29320. Maybe this installation related with the Blocked entrance (29384) To Make a storage in the corner?!			

Associated contexts:			
Context Same As:			
Drawing Nos:		Samples	
Photographs	Findings		
	Bag No.	Type	
Roll			Building Complex:
Frames			Phase
B-W			
CS			
DP			
CP	Site Book Pages	Checked	Initials Date

T.B.M; 18.54

B.S; 2.55

LoC; 21.09

1-3.02 18.07

