



<b>GPMP 2007</b>	GRID SQUARE(S) 201 - E31 / F31	ARCHITECTURE	CONTEXT 28373
------------------	-----------------------------------	--------------	------------------

1. Material	1/. Mudbrick
2. Size of materials	2/. - 3/. -
3. Finish	
4. Coursing/bond	4/. ROW OF STRUCTURES ON WEST FACE AND ROW OF MUDBRICK ON EAST
5. Form	5/. N-S WALL
6. Direction of faces	
7. Orientation	6/. E/W 7/. N-S
8. Dimensions	8/. LENGTH= 5.20m x 0.64m IN WIDTH.
9. Associated collapse	9/. -
10. Founds, cuts & fills	10/. APPROXIMATELY BUILT IN A CUT IN THE BEDROCK
11. Repaired	11/. SEE [28385]
12. Associated floors	12/. COARSE LIMESTONE SURFACES
13. Plastered	13/. -
14. Wall core	14/. -
15. Types of brick (%)	15/. # NILE CLAY 60%; SANDY CLAY 40%
16. Composition of bricks	16/. SEE ABOVE
17. Dimensions of bricks (sample of three)	17/. ALL BRICKS C. 0.38m x 0.18 - 0.20m

Stratigraphic Matrix <table style="width:100%; text-align: center;"> <tr> <td style="border: 1px solid black; padding: 5px;">27600</td> <td style="border: 1px solid black; padding: 5px;"><del>28380</del></td> <td style="border: 1px solid black; padding: 5px;">28385</td> </tr> <tr> <td style="border: 1px solid black; padding: 5px;"></td> <td style="border: 1px solid black; padding: 5px;">28373</td> <td style="border: 1px solid black; padding: 5px;"></td> </tr> <tr> <td style="border: 1px solid black; padding: 5px;"></td> <td style="border: 1px solid black; padding: 5px;"><del>28376</del></td> <td style="border: 1px solid black; padding: 5px;">28381</td> </tr> </table>	27600	<del>28380</del>	28385		28373			<del>28376</del>	28381	Abuts Above Abutted by Below Bonded into Contiguous with (28372)
27600	<del>28380</del>	28385								
	28373									
	<del>28376</del>	28381								

INTERPRETATION	Enclosing	Internal	External
Reason for decay	N-S TUD BRICK WALL		
Indications of original dimensions			
Indications of original functions			
Higher AL 20.57 Lower AL 19.97			

Associated contexts:

Context Same As:  
 Drawing Nos: 2007-188/6

Photographs	Finds	Samples
Roll	Bag No.	Building Complex:
Frames	Type	
B+W		Phase (4/5)
CS		
DP		
CP	Site Book Pages	Checked Initials LMY Date 26-11-07