



GPMP 2007	GRID SQUARE(S) 201- G83 - F33 F33	ARCHITECTURE	CONTEXT 28421
1. Material	1/. MUDBRICK 2/. - 3/. -		
2. Size of materials	4/. LOWER COURSE OF MUD CLAY BRICK LIND 4/3		
3. Finish	STRUCTURES ON WEST & NORTH ON EAST. WITH		
4. Coursing/bond	UPPER COURSE ON NORTH OF SAME BROWN		
5. Form	BRICK AS MONUMENTS		
6. Direction of faces	5/. N-S WALL 6/. E/W 7/. N-S		
7. Orientation	8/. LENGTH = 5.85m, WIDTH = 0.66 - 0.64m		
8. Dimensions	9/. - 10/. - 11/. SEE (28422)		
9. Associated collapse	12/. (28425), (28436)		
10. Foundations & fills	13/. - 14/. BRICK CLAY CLAY CLAY WITH OCCASIONAL		
11. Repaired	NOT		
12. Associated floors	15/. LOWER COURSE MUD CLAY ①		
13. Plastered	UPPER COURSE BRICK CLAY BRICK SANDY CLAY ②		
14. Wall core	17/. " "		
15. Types of brick (%)	17/. ② 230x110mm ②		
16. Composition of bricks	① 320x150mm ①		
17. Dimensions of bricks (sample of three)			

Stratigraphic Matrix	Abuts	Above									
<table border="1"> <tr> <td>28422</td> <td>28422</td> <td>28625</td> </tr> <tr> <td></td> <td>28421</td> <td></td> </tr> <tr> <td></td> <td>28422 (2)</td> <td>N/E</td> </tr> </table>	28422	28422	28625		28421			28422 (2)	N/E	Abutted by	Below
28422	28422	28625									
	28421										
	28422 (2)	N/E									
	Bonded into	E-W WALL (28625)									
	Contiguous with										

INTERPRETATION	Enclosing	Internal	External
Reason for decay	N-S Mudbrick WALL		
Indications of original dimensions			
Indications of original functions			
RL - Highest - 20.75			
Lowest - 20.19			

Associated contexts:			
Context Same As:			
Drawing Nos: 2007-209 + 2007-210		Samples	
Photographs		Finds	
Roll		Bag No.	Type
Frames		Building Complex:	
B+W		Phase 4/5	
CS			
DP			
CP		Site Book Pages	Checked Initials MSC
			Date 24/ii/07