



<b>GPMP 2007</b>	GRID SQUARE(S) 201- G33	ARCHITECTURE	CONTEXT 28423
1. Material	1/ MODERN 2/ - 3/ -		
2. Size of materials	4/ SMALL BROWN STAINY CLAY BRICKS THAT HAVE BEEN		
3. Finish	USED TO REPAIR WALLS IDENTIFIED IN WALL AND		
4. Coursing/bond	MAY BE TO REPAIR. IT IS MORE DIFFICULT TO SEE		
5. Form	IN THE WALL, POSSIBLY REPAIR WALL WAS REPAIR		
6. Direction of faces	DAMAGED. 3 COURSES RUNNING WITH THE ROWS		
7. Orientation	OF STRUCTURES ON OTHER SIDE OF ONE MURDER,		
8. Dimensions	NO CLEAR PATTERN TO WHICH THE REPAIRS & STRUCTURE		
9. Associated collapse	WALL USED.		
10. Foundations, cuts & fills	5/ N-S WALL REPAIR 6/ N/S 7/ N-S 8/ 3.10m x 0.65m		
11. Repaired	9/ - 10/ - 11/ - 12/ - 13/ - 14/ CLAY		
12. Associated floors	CLAY WITH ALUMINUM POW.		
13. Plastered	15/ 100% SMALL DARK GREEN BROWN STAINY CLAY		
14. Wall core	16/ " "		
15. Types of brick (%)	17/ 240 x 120mm DEPTH 0.65m		
16. Composition of bricks			
17. Dimensions of bricks (sample of three)			

Stratigraphic Matrix	Abuts	Above
	Abutted by	Below
	Bonded into	28424
	Contiguous with	

INTERPRETATION	Enclosing	Internal	External
Reason for decay	REPAIR IN WALL 28424		
Indications of original dimensions			
Indications of original functions			
SAND SAMPLE 2007-4561			
RL - Highest - 20.85			
Lowest - 20.07			
Associated contexts:			
Context Same As:			
Drawing Nos: 2007- <del>209</del> 209	Samples		
Photographs	Bag No.	Finds	
Roll		Type	
Frames			Building Complex:
B+W			Phase (5)
CS			
DP			
CP	Site Book Pages	Checked	Initials <i>CS</i>
		24/iii/07	Date 24/ii/07