



GPMP 2007	GRID SQUARE(S) 201-F27/F26/F25	ARCHITECTURE	CONTEXT 27604
1. Material	1/. LIMESTONE		
2. Size of materials	2/. LOWEST COURSE IS c.0.30m; WITH SECOND COURSE c.0.10m		
3. Finish	x 0.20m		
4. Coursing/bond	3/. FACE OF STONE ROUGHLY FLATTENED TO FORM A		
5. Form	FLAT N/S FACE		
6. Direction of faces	4/. 2 COURSES SURVIVING		
7. Orientation	5/. E-W LIMESTONE EXTERNAL WALL DEFINING		
8. Dimensions	LIMIT OF HOUSES FROM THE ENTRANCE MUR		
9. Associated collapse	FROM THE GIRDLE WALL, NW		
10. Finds, cuts & fills	6/. N/S		
11. Repaired	7/. E-W		
12. Associated floors	8/. LENGTH =		
13. Plastered	WIDTH = 0.60m; SURVIVING HEIGHT = 0.58m		
14. Wall core	9/. -		
15. Types of brick (%)	10/. - 11/. SOME MASSON APPEARS TO HAVE CONCRETION SOME		
16. Composition of bricks	OF THE UPPER COURSES OF LIMESTONE		
17. Dimensions of bricks (sample of three)			

Stratigraphic Matrix	Abuts	Above
	Abutted by 27647; 27601	Below
	Bonded into	
	Contiguous with	

INTERPRETATION	Enclosing	Internal	External
Reason for decay	E-W LIMESTONE WALL DEFINING N. LIMIT OF SETTLEMENT		
Indications of original dimensions	PUNCTUATED BY GAPS BETWEEN WALL SEGMENTS.		
Indications of original functions			
	Highest RL = 22.92 23.11		
	Lowest RL = 22.08		

Associated contexts:

Context Same As:

Drawing Nos: 2007-36	Samples
Photographs 305745	Finds
Roll 305746	Bag No. Type
Frames	Building Complex:
B+W	Phase 3
CS	
DP	
CP	Checked Initials L.M.T. Date 4/11/07