



GPMP 2007	GRID SQUARE(S) 201-D30/31	ARCHITECTURE	CONTEXT 28354							
1. Material 2. Size of materials 3. Finish 4. Coursing/bond 5. Form 6. Direction of faces 7. Orientation 8. Dimensions 9. Associated collapse 10. Founds, cuts & fills 11. Repaired 12. Associated floors 13. Plastered 14. Wall core 15. Types of brick (%) 16. Composition of bricks 17. Dimensions of bricks (sample of three)	1) MUD BRICKS. 2) / 3) / 4) 3 rows of structures and 1 course surviving. 5) W-E E-W External wall 6) N-S 7) W-E 8) 2,69 m. E-W - 0,60 m N-S. 9) / 10) / 11) / 12) / 13) / 14) / 15) BUBBLE GUM / AD NIGG CLAY									
Stratigraphic Matrix <table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 30%; height: 30px;"></td> <td style="width: 30%; height: 30px;">28352</td> <td style="width: 30%; height: 30px;"></td> </tr> <tr> <td style="width: 30%; height: 30px;"></td> <td style="width: 30%; height: 30px;">28354</td> <td style="width: 30%; height: 30px;"></td> </tr> <tr> <td style="width: 30%; height: 30px;"></td> <td style="width: 30%; height: 30px;">28363</td> <td style="width: 30%; height: 30px;"></td> </tr> </table>		28352			28354			28363		Abuts Above Abutted by Below Bonded into Contiguous with
	28352									
	28354									
	28363									
INTERPRETATION Reason for decay Indications of original dimensions Indications of original functions	<table border="1" style="width: 100%;"> <thead> <tr> <th style="width: 30%;">Enclosing</th> <th style="width: 30%;">Internal</th> <th style="width: 40%;">External</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">E-W Mud Brick wall possibly same as [28355]</td> </tr> </tbody> </table>	Enclosing	Internal	External	E-W Mud Brick wall possibly same as [28355]					
Enclosing	Internal	External								
E-W Mud Brick wall possibly same as [28355]										
RL - Highest - 19.49 Lowest - 19.40										
Associated contexts:										
Context Same As:										
Drawing Nos: 2007-182 + 2007-187			Samples							
Photographs		Finds								
Roll		Bag No.	Type							
Frames		Building Complex:								
B+W		Phase (4)								
CS										
DP										
CP		Site Book Pages	Checked Initials DESD Date 19-11-07							