



GPMP 2007	GRID SQUARE(S) 433 201-F32 / F33 / F34 / F35	ARCHITECTURE	CONTEXT 28406
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1. Material	1/. MUDBRICK 2/. - 3/. -
2. Size of materials	4/. FOUNDATION LAYER OF NILE CLAY BRICKS (1)
3. Finish	5/. WEST FACE SOUTH OF PROTRUDING DOOR WAY
4. Coursing/bond	is HORIZONTAL, NORTH OF PROTRUDING DOORWAY IS 70.
5. Form	REDS OF STRUCTURE, AN AREA OF BRICK ON THEM BOTH
6. Direction of faces	BEFORE MORE REPAIRS
7. Orientation	5/. N-S WALL WITH PROTRUSION FOR GATEWAY
8. Dimensions	6/. E/W 7/. N-S
9. Associated collapse	8/. LENGTH = 0.85m, ^{6.90m} WIDTH = 0.65m, HEIGHT = 0.13m
10. Founds, cuts & fills	9/. - 10/. - 11/. - 12/. - 13/. LIMITED TRACES OF
11. Repaired	MUD BRICKS YELLOW PLASTER ON WESTERN FACE.
12. Associated floors	14/. DARK GRAY CLAY WITH MODERATE CERAMIC
13. Plastered	FRAGMENTS AND OCCASIONAL LIMESTONE FRAGS 0.02-0.05m
14. Wall core	0.02-0.05m IN SIZE. WIDTH OF CORE IS C. 0.20m
15. Types of brick (%)	15/. ^{16/} HORIZONTAL COURSE IS NILE CLAY (1) UPPER BRICKS KNOWN
16. Composition of bricks	SANDY CLAY (2)
17. Dimensions of bricks (sample of three)	17/. (1) VERY CRACKED + DIFFICULT TO MEASURE (2) 220x110mm

Stratigraphic Matrix	Abuts	Above
	Abutted by	Below
	Bonded into	
	Contiguous with	[28431],

INTERPRETATION	Enclosing	Internal	External
Reason for decay	MUDBRICK WALL EAST OF WALL [28405]		
Indications of original dimensions			
Indications of original functions			
Highest RL	20.27		
Lowest RL	19.86		

Associated contexts:

Context Same As:

Drawing Nos:	2007-210, 2007-190, 2007-211, 209	Samples
Photographs	Finds	Building Complex:
Roll	Bag No. Type	
Frames		Phase (4/5)
B+W		
CS		
DP		
CP	Site Book Pages	Checked Initials 22107 Date LMY