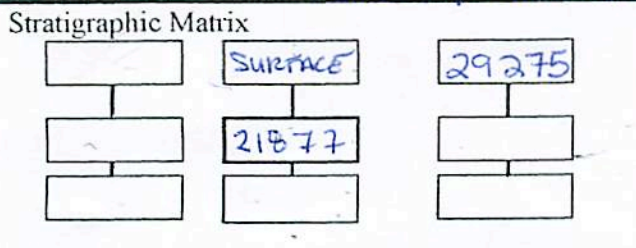


? 3), 2) vs. 17), 5? Barging?

GPMP 2005	GRID SQUARE(S) 101. Z 28-29	ARCHITECTURE	CONTEXT 7 WALL (21876)
1. Material	1) MUD BRICK. 2) BRICKS VARY FROM 17CM W X 39CM L, 19CM W X 37CM L, 20CM W X 40CM L. 3) SOURCES		
2. Size of materials			
3. Finish			
4. Coursing/bond	4) N SIDE COMPOSED OF 1x ROW OF HENDERS , CENTER ROW OF		
5. Form	STRETCHES + POSSIBLE RUBBLE FILL, S SIDE COMPOSED OF 1x		
6. Direction of faces	ROW OF HENDERS. 5) ALL BRICKS ON BEN. 5) WALL		
7. Orientation	6) N/A 7) PALE YELLOW MORTAR		
8. Dimensions	CRUSHED LIMESTONE INCLUSIONS, RANGE IN SIZE FROM VERY		
9. Associated collapse	FINE TO COBBLES 4CM X 7CM. 8) N/S (WIDTH) = APPROX 1.22M.		
10. Foundations & fills	SOUTH EDGE BROADEN. 9)		
11. Repaired	10) FILL? APPROX 3.0M CENTRE: LIMESTONE POT SHARD, QUARTZITE(?)		
12. Associated floors	11)		
13. Plastered	12)		
14. Wall core	13) PLASTER APPEARS TO TURN CORNER ON SOUTH SIDE OF (21877)		
15. Types of brick (%)	WHERE IT ABUTS W SIDE OF WALL (21876), BUT OTHERWISE NOT		
16. Composition of bricks	PRESERVED. 14) STRETCHERS + SEE (10) 15) STRETCHERS 16) SMALL		
17. Dimensions of bricks (sample of 3)	WIDTH (15-18CM) OFTEN VERY DARK MUD, LARGER PALER MUD, SHARD & MARL INCLUSIONS OCCASIONALLY. 17) SEE (2)		

Comment only for profile. IF NAME-PATTERN OK.

3 Courses of brick



Abuts 21876 - N/S WALL Above
 X + X abut each other, at present study
 Abutted by Below unclear
 Bonded into
 Contiguous with

INTERPRETATION	Enclosing	Internal	External
Reason for decay	LEFT EXPOSED SINCE 1932-1933 TRAMPLED BY HORSES		
Indications of original dimensions	ON W SIDE WHERE ABUTS WALL 21876, PLASTER/MORTAR LINE VERY CLEAR. WALL MELT APPEARS TO FLOW		
Indications of original functions	SOUTH Z 29 - 29		

Associated contexts:

Context Same As:

Drawing Nos:	Samples
Photographs	Finds
Roll	Bag No. Type
Frames	Building Complex;
B+W	Phase
CS	
DP	
CP	Checked Initials Date
	Site Book Pages: 10-12, 18