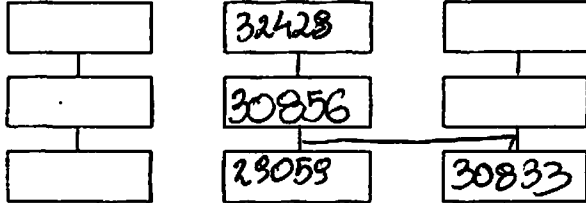


GPMP 2009 KKT-E	GRID SQUARE(S) 201. H35	ARCHITECTURE	CONTEXT 30856
1. Material	1. MUD BRICKS		
2. Size of materials	2. UNKNOWN		
3. Finish	3. —		
4. Coursing/bond	4. UNKNOWN		
5. Form	5. DOOR JAMB		
6. Direction of faces	6. W-E S		
7. Orientation	7. E-W		
8. Dimensions	8. max height: ca. 1.15m; F/W: BOTTOM = 1.11m; TOP = 1.15m width: 0.21m		
9. Associated collapse	9. pos part of 29046; pos. 2 30857 → sheet fall ruined as a step (see: 30857)		
10. Founds. cuts & fills	10. —		
11. Repaired	11. unknown		
12. Associated floors	12. 30810, 30833/30840		
13. Plastered	13. 29058, 29059		
14. Wall core	14. —		
15. Types of brick (%)	15. mud bricks (some untempered clayey silt and other with sandy silt)		
16. Composition of bricks	16. see (15)		
17. Dimensions of bricks (sample of three)	17. unknown		

Stratigraphic Matrix	Abuts 29057	Above 29059, 30833
	Abutted by —	Below 32428
	Bonded into —	
	Contiguous with 30873	

INTERPRETATION	Enclosing	Internal	External
Reason for decay	This feature is a clay jamb, contemporary with floor 30810, built on to wall 29057; its opposite is 30873		
Indications of original dimensions			
Indications of original functions			
EXPOSED, NOT EXCAVATED.			

Associated contexts: 30857, 29057, 30873, 29058, 29059

Context Same As: —

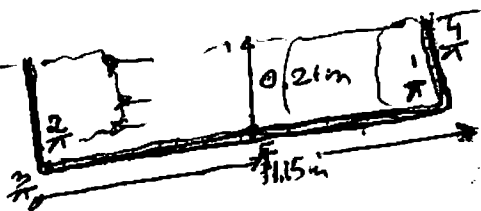
Drawing Nos: 2009-336, 30856, 2009-350

Photographs (Digital)	Finds		Samples
	Bag No.	Type	
511794	/		
511795			Building Complex
511796			
511935			Phase V/gr. 9718
511936			
511938	Site Book Pages	Checked	Initials
511939			Date

in plan

TBM 17.70
BS 323
14 20.93

- 1) 2.34 18.59
- 2) 2.16 18.77
- 3) 3.38 17.55
- 4) 3.34 17.59
- 5) 3.32 17.61



S. elevation

