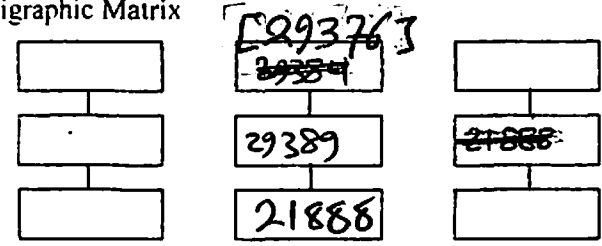


<b>GPMP 2008</b>	GRID SQUARE(S) 101230	ARCHITECTURE	CONTEXT 29389
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1. Material	1-Mud
2. Size of materials	2- 32 cm To 40 cm X, 18 cm To 20 cm
3. Finish	3- Squared random
4. Coursing/bond	4- Some Bricks stretcher, 40 cm X 20 cm and some header, 15 cm X 18 cm
5. Form	5- Wall
6. Direction of faces	6- North-South
7. Orientation	7- East-West
8. Dimensions	8- 1.08 m Long X 77 cm wide
9. Associated collapse	9- This wall may be related with 29381 decayed Mud Brick Tumble-
10. Founds, cuts & fills	to the cut [29376] with fill [29375] from pottery sherds and silt
11. Repaired	11- the E-W wall 29384 may be Added later phase to
12. Associated floors	Block a door, was open.
13. Plastered	12- N.A
14. Wall core	13- there is no plaster on sides But there are pieces of plaster
15. Types of brick (%)	on the Brick may be Reused.
16. Composition of bricks	14- N.A 15- sandy silt 16- Mud-sand. 17 see above
17. Dimensions of bricks (sample of three)	and Nile slaysit and silt

Stratigraphic Matrix		Abuts	Above
		Abutted by 29384	Below [29376]
		Bonded into	
		Contiguous with 21888	

INTERPRETATION	Enclosing	Internal	External
Reason for decay	this wall contiguous with N-S wall 21888 - and		
Indications of original dimensions	Abutted by 29384 which added to close		
Indications of original functions	a door.		
this wall Truncated by cut [29376] was filled by [29375] pottery			
sherds and silt			

Associated contexts:

Context Same As:

Drawing Nos:

Photographs (Digital)	Finds		Samples
	Bag No.	Type	
			Building Complex
			Phase
	Site Book Pages		Checked Initials Date

T.B.M: 18.54  
B.S: 2.62  
L.C: 21.16

1- 2.80    18.36  
2- 2.71    18.45  
3- 3.00    18.16

