

GPMP 2008	GRID SQUARE(S) 201 A31-101Z31	ARCHITECTURE	CONTEXT 29421
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1. Material	1. Mud Bricks
2. Size of materials	2. 40 cm To 43 cm long x, 20 cm To 23 cm wide
3. Finish	3. regular
4. Coursing/bond	4. one row streecher and one row header
5. Form	5. Wall
6. Direction of faces	6. East West-North
7. Orientation	7. North-South
8. Dimensions	8. 2.76m long x 58cm wide
9. Associated collapse	9. N.A
10. Founds, cuts & fills	10. May be this wall truncated from the west
11. Repaired	11. N.A
12. Associated floors	12. N.A 29402 crushed lime stone as foundation as a floor
13. Plastered	13. N.A
14. Wall core	14. N.A
15. Types of brick (%)	15. Sandy Mud Brick and Nile clay silt bricks
16. Composition of bricks	16. Sand Mud and Nile silt
17. Dimensions of bricks (sample of three)	17. see above

Stratigraphic Matrix	<input type="checkbox"/>	29402	<input type="checkbox"/>	Abuts 29419 Above 29419 ?
	<input type="checkbox"/>	29421	<input type="checkbox"/>	Abutted by Below 29402
	<input type="checkbox"/>	29419 ?	<input type="checkbox"/>	Bonded into
	<input type="checkbox"/>		<input type="checkbox"/>	Contiguous with 21892

INTERPRETATION	Enclosing	Internal	External
Reason for decay	This wall one of the walls of later walls built up the Rubbel 29419 and then they put the crushed lime stone as a floor 29402		
Indications of original dimensions			
Indications of original functions	this wall has from the East Buttress and has from the north Mud Bricks as a door jamb To make an entrance.		

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: 2.43

Loc: 20.97

12 - 2.73 18.24

13 - 2.84 18.13

T.B.M: 18.54

B.S: 2.56

Loc: 21.10

2 - 2.92 18.18

