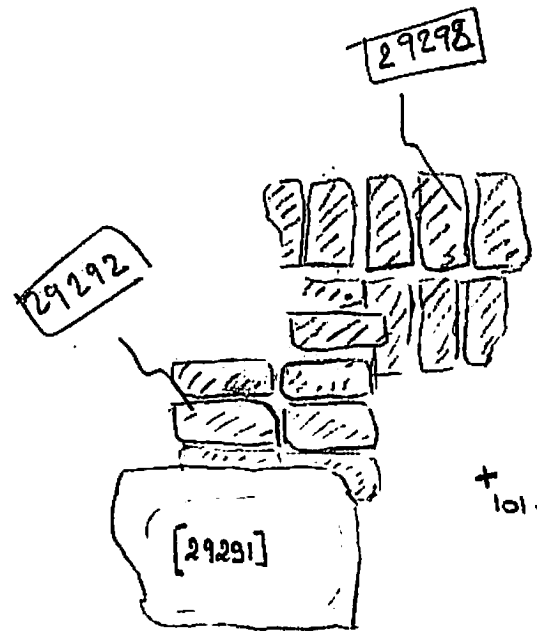


<b>GPMP 2008</b>	<b>GRID SQUARE(S)</b> 101 - X 29.	<b>ARCHITECTURE</b>	<b>CONTEXT</b> 29292.									
1. Material	1/ Mudbrick.											
2. Size of materials	2/ -											
3. Finish	3/ Regular courses (2 Rows)											
4. Coursing/bond	4/ -											
5. Form	5/ Wall											
6. Direction of faces	6/ E-W											
7. Orientation	7/ N-S											
8. Dimensions	8/ 0.72 m length - 0.88 m wide											
9. Associated collapse	9/ N.A.											
10. Founds, cuts & fills	10/ N.A.											
11. Repaired	11/ N.A.											
12. Associated floors	12/ N.A.											
13. Plastered	13/ N.A.											
14. Wall core	14/ N.A.											
15. Types of brick (%)	15/ 80% mud - 20% sand. 16/ sand, mud											
16. Composition of bricks	17/ 40 x 18 cm ;											
17. Dimensions of bricks (sample of three)												
<b>Stratigraphic Matrix</b>		Abuts	Above									
<table border="1"> <tr> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>29292</td> <td></td> </tr> <tr> <td></td> <td>29291</td> <td></td> </tr> </table>						29292			29291		Abutted by	Below 29291.
	29292											
	29291											
		Bonded into										
		Contiguous with										
<b>INTERPRETATION</b>												
		Enclosing	Internal									
			External									
Reason for decay	Mudbricks wall which seems to be connected											
Indications of original dimensions	with 29290 (?)											
Indications of original functions	Stone (29291) puts on it.											
Wall which could have a return to the east (see n° 29298)												
Associated contexts:												
Context Same As:												
Drawing Nos: 2005 - 1418		Samples										
Photographs	Findings											
	Bag No.	Type										
Roll			Building Complex:									
Frames			Phase									
B-W												
CS												
DP												
CP	Site Book Pages	Checked	Initials <b>DEL</b> Date 19-11-08									

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+ 101-X29



+

+ 101-w29.