

<b>GPMP 2008</b>	GRID SQUARE(S) 101.v28 & 101.v29	<b>ARCHITECTURE</b>	CONTEXT 21881
1. Material	1) Mudbrick, silty bricks		
2. Size of materials	2) Range in size 30cm x 8cm 35 x 6cm 30cm x 8cm		
3. Finish	3) <del>Smooth</del> N/A (300mm) (80mm) (350mm 60mm) (360mm 80mm)		
4. Coursing/bond	4) One row of headers (bricks 36 x 8 cm) check		
5. Form	One row stretchers (bricks 35 x 5.5cm) (?) Na?		
6. Direction of faces	Perhaps additional row		
7. Orientation	5) Mudbrick wall		
8. Dimensions	6) <del>headers on top</del> Faces North & South		
9. Associated collapse	<del>stretchers on edge</del>		
10. Foundations, cuts & fills	7) wall runs east to west		
11. Repaired	8) 1.2 meters long .80m thick on <sup>west side</sup> of 21882. N/A		
12. Associated floors	9) cut by feature 21882, a burial		
13. Plastered	11) Na		
14. Wall core	12) Na		
15. Types of brick (%)	13) NA		
16. Composition of bricks	14-17 see above		
17. Dimensions of bricks (sample of three)			

Stratigraphic Matrix	<input type="checkbox"/>	21882	<input type="checkbox"/>	Abuts 21876	Above
	<input type="checkbox"/>	21881	<input type="checkbox"/>	Abutted by 21882	Below
	<input type="checkbox"/>	21876	<input type="checkbox"/>	Bonded into	
	<input type="checkbox"/>		<input type="checkbox"/>	Contiguous with	

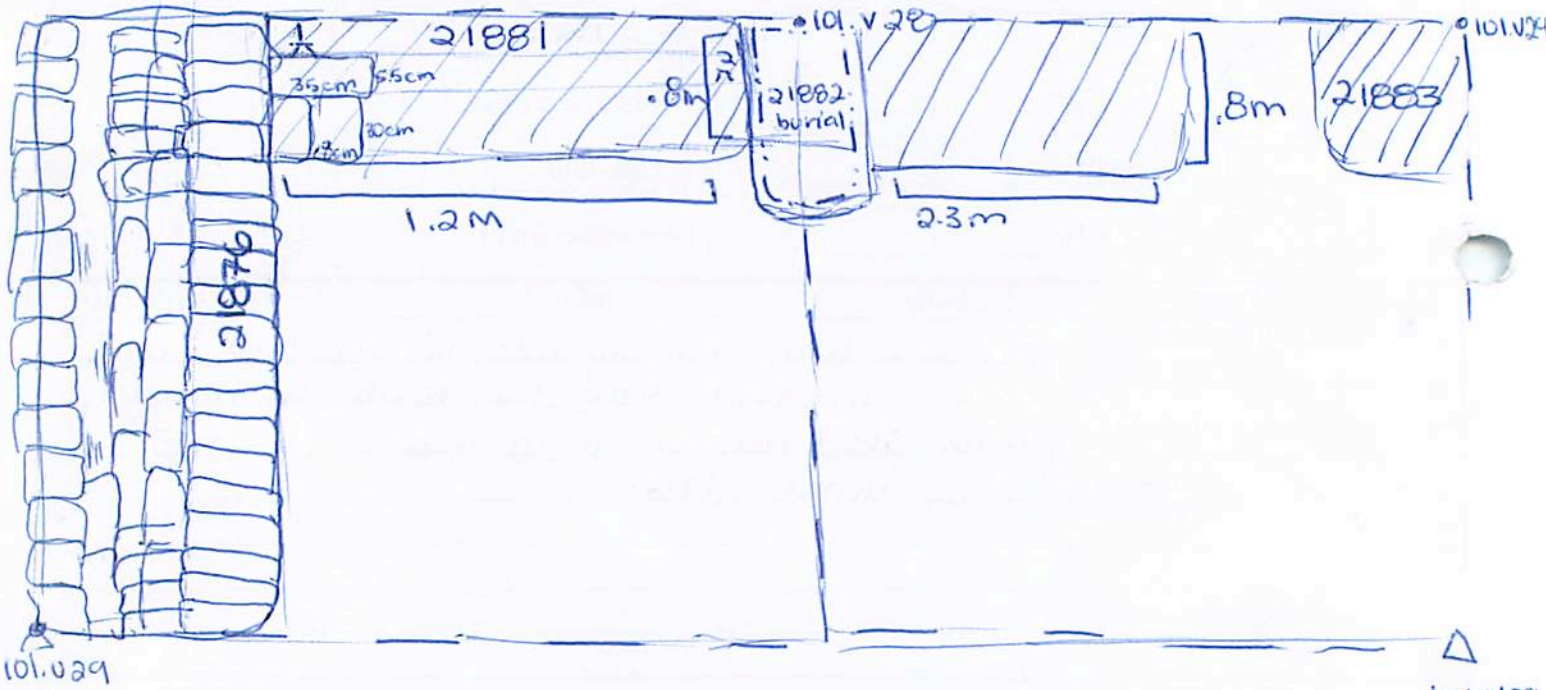
INTERPRETATION	Enclosing	Internal	External
Reason for decay	mudbrick wall running east to west that would have been built after the North-South wall		
Indications of original dimensions	21876. 21883 may be a continuation of 21881		
Indications of original functions	but wall is interrupted by burial 21882. (truncated)		

Associated contexts: 21876, 21882, 21883

Context Same As:  
Drawing Nos: 2005.384

Photographs		Finds		Samples
Roll	Frames	Bag No.	Type	
B+W				Building Complex:
CS				Phase
DP				
CP		Site Book Pages		Checked
				Initials KLV Date 6. III. 2008

↑ N



$$\frac{1}{\Delta} = 18.36$$

$$\frac{2}{\Delta} = 18.33$$

101.V.29