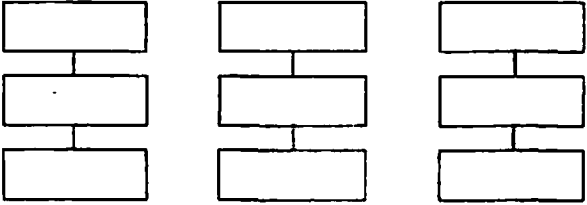


GPMP 2008	GRID SQUARE(S) 101.027	ARCHITECTURE Mudbrick wall section	CONTEXT 29999
1. Material 2. Size of materials 3. Finish 4. Coursing/bond 5. Form 6. Direction of faces 7. Orientation 8. Dimensions 9. Associated collapse 10. Founds, cuts & fills 11. Repaired 12. Associated floors 13. Plastered 14. Wall core 15. Types of brick (%) 16. Composition of bricks 17. Dimensions of bricks (sample of three)	1. Mudbricks 2. 20x40cm 20x40cm (unknown height) Silt 3. None visible 4. NA. 5. Face up, side to side and head-to-foot. 6. North/South running wall. 7. 64cm wide by at least 1.40 meters 9-10) NA 8. Wall 30000 may be a later repair/addition. 9-10) NA. 11) NA. 12) NA. 13) NB. 14. Dark brownish black silt & clay. 15. 20x40cm		
Stratigraphic Matrix 	Abuts Above Abutted by 30002 Below Bonded into Contiguous with		
INTERPRETATION Reason for decay Indications of original dimensions Indications of original functions	Enclosing Internal External <p>The southern most bricks are only mm thick, and the surface of this feature slopes upward to the North, indicating there may be a few centimeters of brick thickness in the Northern portion of the wall. Deposit feature 30016 appears to be overlapping a portion of the western edge of the wall, possibly obscuring more bricks from view.</p>		
Associated contexts: 30000, 30004, 30016			
Context Same As:			
Drawing Nos: 2008-51			
Photographs (Digital)	Finds Bag No. Type		Samples Building Complex Phase Checked Initials Date
	Site Book Pages		

Context 29999.

