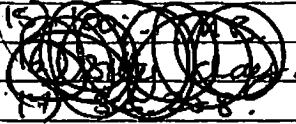
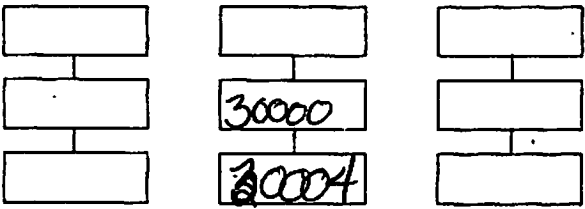


GPMP 2008	GRID SQUARE(S) <i>101. U27</i>	ARCHITECTURE <i>mudbrick wall section</i>	CONTEXT <i>30000</i>
1. Material 2. Size of materials 3. Finish 4. Coursing/bond 5. Form 6. Direction of faces 7. Orientation 8. Dimensions 9. Associated collapse 10. Founds, cuts & fills 11. Repaired 12. Associated floors 13. Plastered 14. Wall core 15. Types of brick (%) 16. Composition of bricks 17. Dimensions of bricks (sample of three)	1. <i>Mudbricks.</i> 2. <i>sandy silt w/ gravel</i> 3. <i>No traces visible.</i> 4. 6. <i>possibly on side-up face-to-face.</i> 7. <i>East-West wall</i> 8. 100cm <i>60cm by at least 1.30 meters</i> 9) <i>- (4) - 10A.</i> 15.  15. <i>100% mudbrick of two different compositions</i> 16. <i>dark brown silty or brownish yellow silty sand w/ gravel incl.</i> 17. <i>12x22cm</i>		
Stratigraphic Matrix <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  </div> <div style="text-align: center;"> Abuts Above Abutted by Below Bonded into Contiguous with </div> </div>			
INTERPRETATION	Enclosing	Internal	External
Reason for decay	<i>These final bricks are so degraded they are nearly just a color stain, though the edges are fairly well defined. These are smaller bricks than the nearby 29999 and set down at a lower elevation in this sloped terrain, though is also set directly on top of limestone crush 30004.</i>		
Indications of original dimensions			
Indications of original functions			
Associated contexts:	<i>29999, 30004, 30016</i>		
Context Same As:			
Drawing Nos:	<i>2008-51</i>		
Photographs (Digital)	Finds		Samples
	Bag No.	Type	
			Building Complex
			Phase
	Site Book Pages	Checked	Initials <i>ACW</i> Date <i>2iv08</i>

Centre 30000

