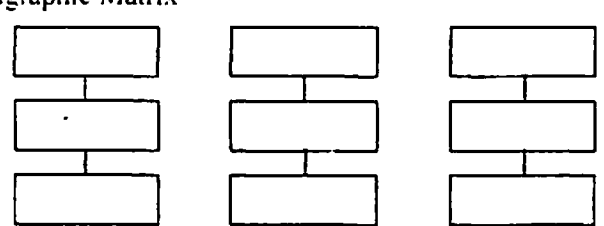
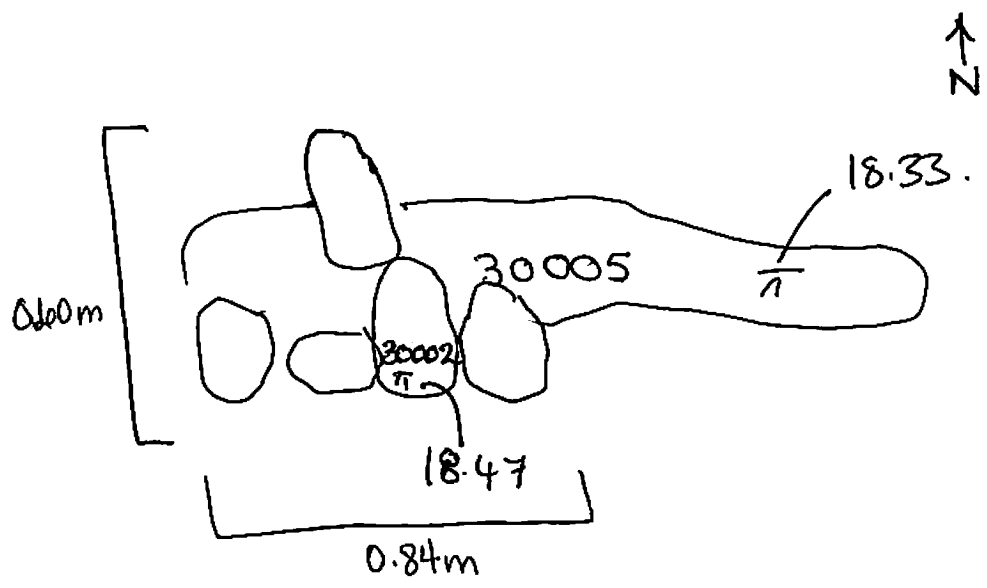


GPMP 2008	GRID SQUARE(S) 101. U27	ARCHITECTURE limestone wall section	CONTEXT 30002
1. Material 2. Size of materials 3. Finish 4. Coursing/bond 5. Form 6. Direction of faces 7. Orientation 8. Dimensions 9. Associated collapse 10. Founds, cuts & fills 11. Repaired 12. Associated floors 13. Plastered 14. Wall core 15. Types of brick (%) 16. Composition of bricks 17. Dimensions of bricks (sample of three)	1. Limestone 2. Stones ranging from 16x20cm to 21x28cm set in to be approx 8cm high 3) Broken, 4) Encase as broken 5) - 2) do damage Can't tell. 7. East-West wall section 8. 60x24cm (for stones, "core" material runs 1.60 meters) a) - (4) NA 16/15 limestone 14. mud fill 30005 ("core" material mentioned in #8) 17. Stone		
Stratigraphic Matrix <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  </div> <div style="text-align: center;"> <p>Abuts 29999</p> <p>Abutted by</p> <p>Bonded into</p> <p>Contiguous with</p> </div> <div style="text-align: center;"> <p>Above</p> <p>Below</p> </div> </div>			
INTERPRETATION Enclosing Internal External			
Reason for decay	This stone wall is built up to (but not into) mud-brick wall 29999. The Northern most stone, which may be the only remaining representative of a second row of stones, is highly degraded and flaking to powder. Silty material 30005 is found on top of and in between the stones, running in a thin line ≈ 70cm East past the last stone, possibly indicating further length of the original wall.		
Indications of original dimensions			
Indications of original functions			
Associated contexts: 30005, 29999			
Context Same As:			
Drawing Nos: 2008-51			
Photographs (Digital)	Finds		Samples
	Bag No.	Type	
			Building Complex
			Phase
	Site Book Pages	Checked	Initials ACW Date 2iv08

Conturb 30002
~~30005~~

101.427



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