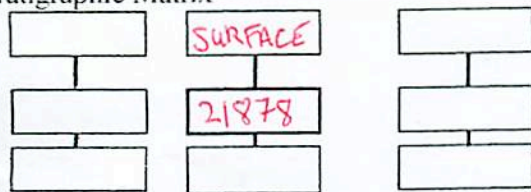


GPMP 2005	GRID SQUARE(s) 101.X28-29	ARCHITECTURE	CONTEXT LIMESTONE BLOCK(21878)
1. Material	1) LIMESTONE 2) Ø.92-Ø.96M X Ø.72-Ø.84M (see over for sketch 3) DECAYED & WORN BUT SE FACE SHOWS RAUGH-1/4 FACE ^{SQUARE} 4) N/A. 5)		
2. Size of materials	6) N/S/E/W FACES - FACES OF PRIMARY USE PROBABLY E/W.		
3. Finish	7) FACES ROUGHLY CORRESPOND WITH CARDINAL DIRECTIONS		
4. Coursing/bond	8) SEE (2). 9)		
5. Form	10) N/A. 11) N/A. 12)		
6. Direction of faces	13) NONE APPARENT. 14) N/A. 15) N/A 16) N/A		
7. Orientation	17) N/A		
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 3)			

Stratigraphic Matrix



Abuts Above

Abutted by Below

Bonded into

Contiguous with

INTERPRETATION

Enclosing Internal External

Reason for decay Large (97 x 77 cm) limestone block

Indications of original dimensions

Indications of original functions

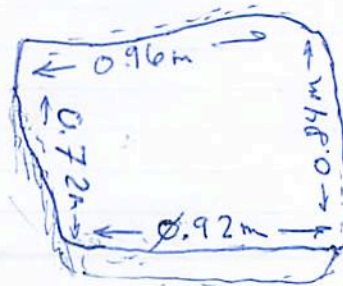
Associated contexts:

Context Same As:

Drawing Nos:

Samples

Photographs	Findings	
Roll	Bag No.	Type
B+W		
CS		
DP		
CP	Site	Checked
	Book Pages:	Initials
		Date



0.18m
at least