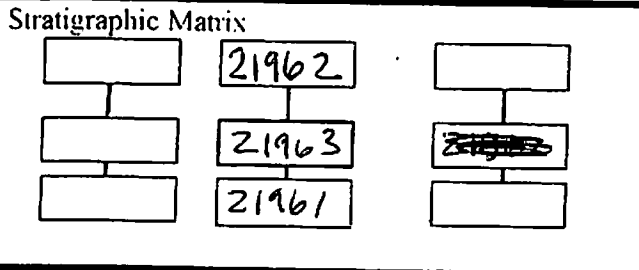


GPMP 2005	GRID SQUARE(s) 2φ1.	ARCHITECTURE	CONTEXT 21963
1. Material	1) MUD BRICKS 2) 21x8cm, 15x6.5cm, 18.5x10.5cm		
2. Size of materials	3) Sawtooth 4) 1x stretcher on S, 11x headers in centre.		
3. Finish	N at least 2 bricks to E which go under 21962		
4. Coursing/bond	5) Repair to wall 2189φ 6) N/A (in interior of wall)		
5. Form	most likely) 7) N-S/E-W 8) 90cm high , E-W E		
6. Direction of faces	end w/ 3 courses = 40cm but N side goes under 21962		
7. Orientation	E 25 cm on W end but this is according to mortar		
8. Dimensions	since brick rest of brick has ended on R end 9) N/A		
9. Associated collapse	10) is itself a fill of wall 2189φ 11) 21962 comes		
10. Founds, cuts & fills	over top of 21963 suggesting it was repaired,		
11. Repaired	12) N/A 12) N/A 13) No 14) PROBABLY - BUT AS		
12. Associated floors	REPAIR TO CORE 15) REDDISH COURSE SANDY MUD BRICKS.		
13. Plastered	16) SAND, coarse; mud; SOMETHING WITH HIGH SALT		
14. Wall core	CONTENT (? little white dots speckle brick surface		
15. Types of brick (%)	like salt crystal) 17) ONLY SINGLE PART OF		
16. Composition of bricks	SINGLE COURSE PRESERVED - ONLY 3cm HIGH PRESERVED		
17. Dimensions of bricks (sample of 3)			



Abuts	Above 21961
Abutted by	Below 21962
Bonded into	
Contiguous with	

INTERPRETATION	Enclosing	Internal	External
Reason for decay	EXPOSURE, TRAMPLING BY HORSES, RIPPING WATER.		
Indications of original dimensions	ORIGINAL DIMENSION MAY CORRESPOND WITH		
Indications of original functions	POTHOLE () IT PATCHES PUT TO		
MUCH EROSION HAS TAKEN PLACE NOW TO TELL.			

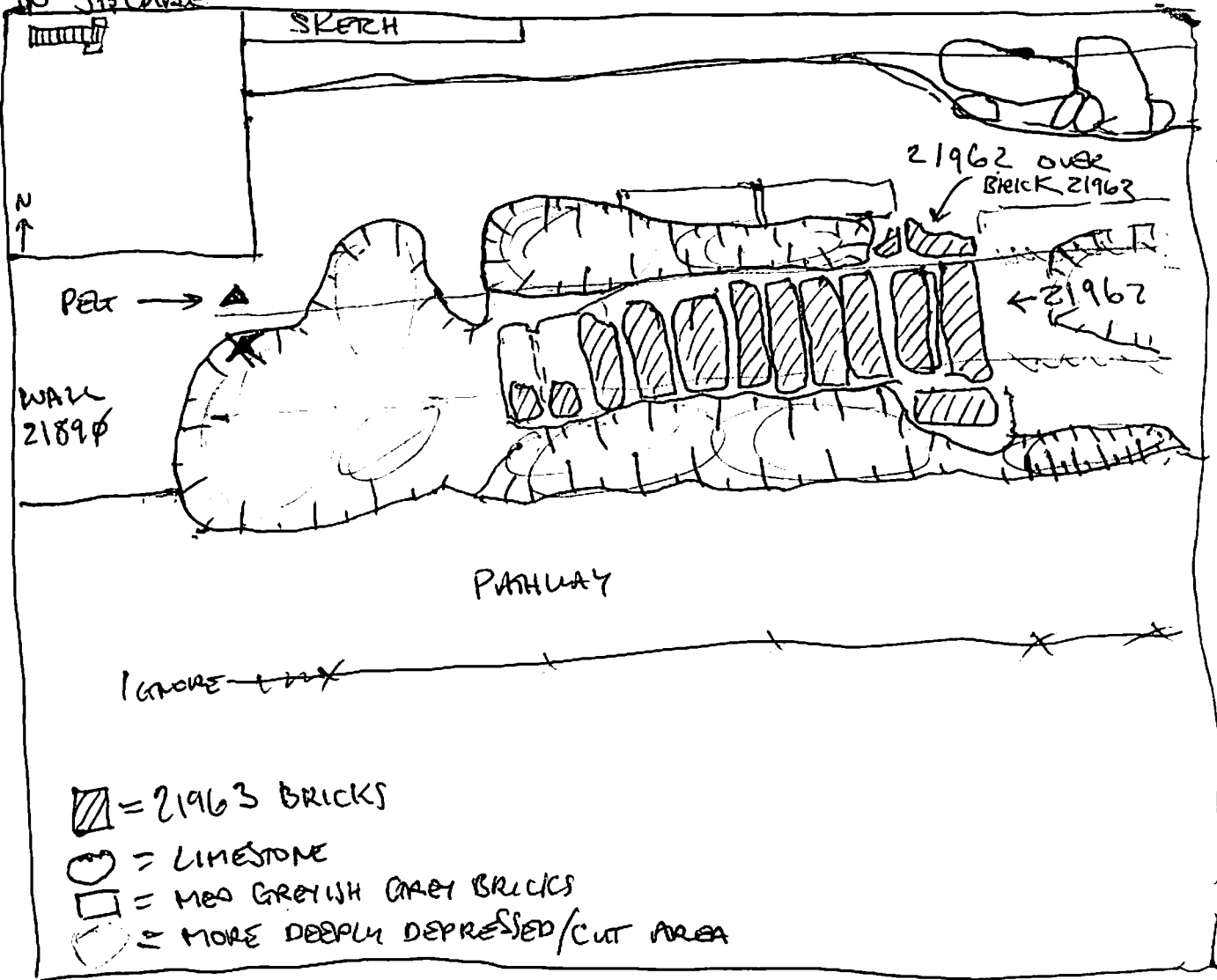
Associated contexts. 21962, 21961

Context Same As:

Drawing Nos:		Samples	
Photographs	Findings		
	Bag No. Type		
Roll		Building Complex;	
Frames		Phase	
B+W			
CS			
DP			
CP	Site Book Pages	Checked	Initials Date

PLACEMENT
IN SQUARE

SKETCH



▨ = 21963 BRICKS

⊗ = LIMESTONE

▣ = MED GREYISH GREY BRICKS

⊙ = MORE DEEPLY DEPRESSED/CUT AREA