

GPMP G12A

Site: SAPS 2/LTA1 Area: KKT-N	GRID SQUARE(S) 201-E33, 201-F33	ARCHITECTURE	FEATURE 34287
1. Material	1) MUDBRICK		
2. Size of materials	2) 0.38m (L) X 0.18m (W) FROM PLAN		
3. Finish	3) REGULAR		
4. Coursing/bond	4) ONE ROW OF HEADERS (WEST) NEXT TO A ROW OF STRETCHERS		
5. Form	5) WALL (EAST)		
6. Direction of faces	6) NE/SW		
7. Orientation	7) NW/SE		
8. Dimensions	8) 4.50m (L) X 0.61m (W)		
9. Associated collapse	9) UNKNOWN		
10. Founds, cuts & fills	10) "		
11. Repaired	11) WITH (28406) & (28430)		
12. Associated floors	12) UNKNOWN		
13. Plastered	13) "		
14. Wall core	14) POSSIBLY (34289)		
15. Types of brick (%)	15) UNKNOWN		
16. Composition of bricks	16) "		
17. Dimensions of bricks (sample of three)	17) SEE #2		
Stratigraphic Matrix			Abuts Above Abutted by Below Bonded into Contiguous with (28406) (28431) (28421) (34282)
INTERPRETATION	Enclosing	<u>Internal</u>	External
Reason for decay	NOT EXCAVATED - NUMBER ASSIGNED DURING DATA CURATION PROJECT.		
Indications of original dimensions			
Indications of original functions			
REMAINS OF THE BOUNDARY WALL FOR SPACE 11530 & 11532 IN STRUCTURE 15259. LATER REPAIRED BY (28406) & (28430)			
Associated contexts:			
Context Same As:			
Drawing Nos: 2007-210, 2007-211			
Photographs (feature in plan, elevation, materials used, surface treatment e.g. plaster, paint etc.)		Finds	
Description		Artefact no.	
Photograph No.		Sample No.	
Description		Description	
Phase:		Checked	
		Initials bcj Date 31 MARCH 2013	

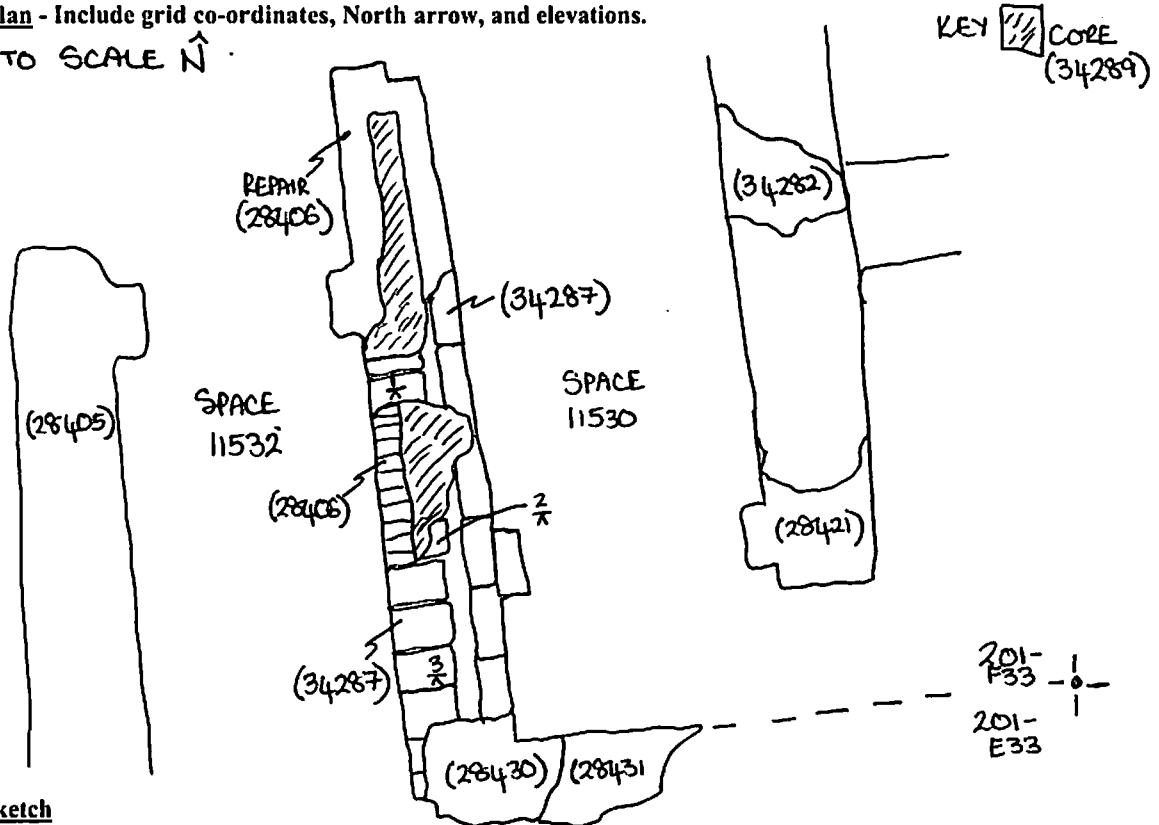
(34287)

Sketch Drawings (in plan and in profile)

Remember: do not just draw the architectural feature in isolation. Show how it relates to surrounding features and include details of surface treatments, repairs/modifications/damage, bonding material(s), and associated cuts. Annotate all aspects of the feature or use a Drawing Key. Measurements must be included for all aspects of the feature and surrounding features.

Sketch Plan - Include grid co-ordinates, North arrow, and elevations.

NOT TO SCALE \hat{N}



Profile Sketch

- State direction the elevation of the feature being drawn is facing e.g. 'West Facing Elevation of Feature ...
- If feature was drawn in section then include the grid co-ordinates and elevations.

TBM: 19.28
 BS: 1.64
 IH: 20.92 .

TBM: 21.38
 BS: 0.22
 IH: 21.60

FS	RL
$\frac{1}{\pi}$ 0.82	20.10
$\frac{2}{\pi}$ 1.00	19.92

FS	RL
$\frac{3}{\pi}$ 1.84	19.76 .