EPWP GIZA

Site: ~~SAFS 2 / L TM~~	GRID SQUARE(S)	ARCHITECTURE	FEATURE
Area: MVT-E .	101-L20		34132

1. Material	1) LIMESTONE
2. Size of materials	2) SEE #8
3. Finish	3) NOT CLEAR FROM PLAN.
4. Coursing/bond	4) —
5. Form	
6. Direction of faces	5) PIVOT SOCKET
7. Orientation	6) —
8. Dimensions	7) —
9. Associated collapse	8) 0.16m (W) X 0.19m (L) .
10. Founds, cuts & fills	9) —
11. Repaired	10) UNKNOWN
12. Associated floors	11) "
13. Plastered	12) POSSIBLY (33717) .
14. Wall core	13) UNKNOWN
15. Types of brick (%)	14) N/A
16. Composition of bricks	15) N/A
17. Dimensions of bricks	16) N/A
(sample of three)	17) N/A

Stratigraphic Matrix

34132

Abuts	Above
Abutted by	Below
Bonded into	
Contiguous with (33713)	

INTERPRETATION	Enclosing	(Internal)	External
Reason for decay	NOT EXCAVATED		
Indications of original dimensions	FEATURE NUMBER ASSIGNED DURING AERA DATA		
Indications of original functions	CURATION PROJECT.		

LIMESTONE PIVOT SOCKET SITUATED ON THE SOUTHERN INTERNAL
SIDE OF THE THRESHOLD TO SPACE 11210 .

Associated contexts: (33713)

Context Same As: —

Drawing Nos: 2012-89

Photographs (feature in plan, elevation, materials used, surface treatment e.g. plaster, paint etc.)		**Finds**		**Samples** (flotation, wet sieve, materials used e.g. bricks, stone, wood, bonding material etc.)	
Photograph No.	Description	Description	Artefact no.	Sample No.	Description
		Phase:		Checked	Initials DCJ Date 15 JAN 2013

(34132)

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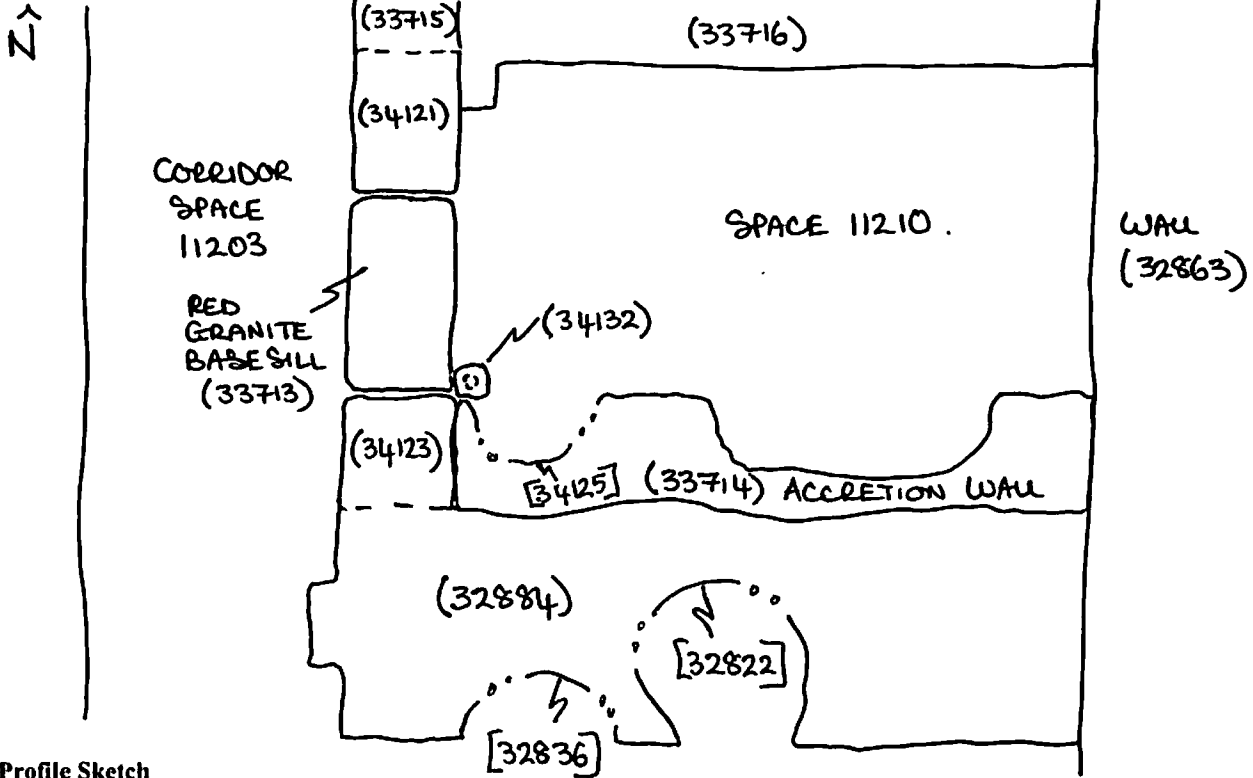
Profile Sketch
- State direction the elevation of the feature being drawn is facing e.g. 'West Facing Elevation of Feature ....
- If feature was drawn in section then include the grid co-ordinates and elevations.