Site: GPMP Area: KKT-N	GRID SQUARE(S) 201- B20	ARCHITECTURE	FEATURE 32028

1. Material	1. Nile clay
2. Size of materials	2. 400 mm X 130 mm X 190 mm , 360 X 120mm X
3. Finish	220mm ,
4. Coursing/bond	3. —
5. Form	4. two courses of headers only survived , slightly
6. Direction of faces	silty sand , occ small pebbles , occ marl plaster
7. Orientation	frgs.
8. Dimensions	5. wall 6. N-S
9. Associated collapse	7. E-W
10. Founds, cuts & fills	8. 1.28m (N-S) X 1.00 m (E-W) X 0.25 m deep
11. Repaired	9. foss (31894) 10. No
12. Associated floors	11. yes (31822) , (31893)
13. Plastered	12. — 13. No 14. —
14. Wall core	15. 100 % Nile clay
15. Types of brick (%)	16.
16. Composition of bricks	17. 400mm X 130mm X 190mm x3
17. Dimensions of bricks (sample of three)	

Stratigraphic Matrix

31894
32028
(31888/32029)

Abuts	Above
Abutted by	Below
Bonded into	
Contiguous with	

INTERPRETATION	Enclosing	Internal	External

Reason for decay
Indications of original dimensions
Indications of original functions

E-W early Nile clay southern enclosure wall, this enclosure wall Not fully exposed only excavated in 1m sondage, the enclosure looks very eroded towards the western side

Associated contexts:

Context Same As:

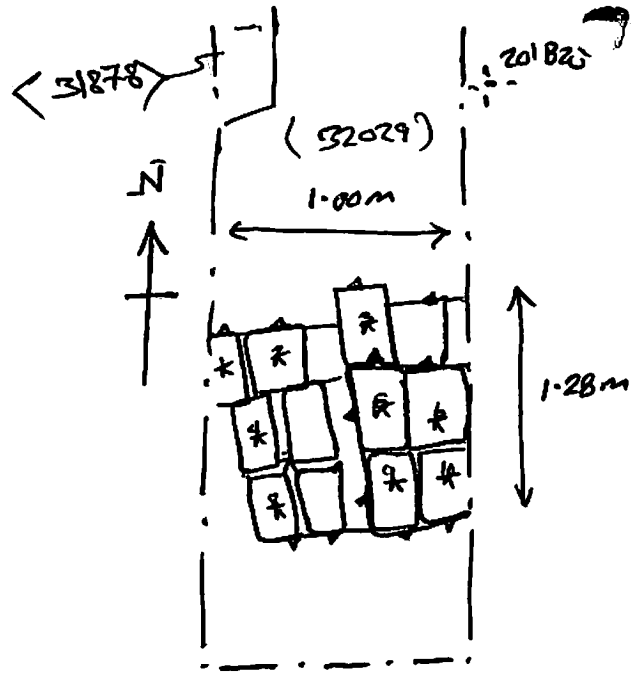Drawing Nos: 2009- 32028 , 2009- 149 → Section

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	Bag No.	Description	Bag No.	Description
306252 → 306257					
		Phase: 5Q (9753)		Checked	Initials HKM Date 16/ iii 09

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.

TBM 23.23
BS 2.05
IH 25.28

RL
1 22.58
2 22.57
3 22.55
4 22.58
5 22.68
6 22.66
7 22.57
8 22.59
9 22.67
10 22.66

< 31878 >

201 823

(32029)

N

1.00 M

1.28 M

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.