Site: GPMP 2009- Area: KKT-N	GRID SQUARE(S) 201-E21/E22	**ARCHITECTURE**	FEATURE 31101

1. Material
2. Size of materials
3. Finish
4. Coursing/bond
5. Form
6. Direction of faces
7. Orientation
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 three)

1/. Mudbrick
2/. —   3/. —
4/. Single course surviving with rows of stretchers to North and stretchers to South.
5/. E-W internal wall
6/. N/s
7/. E-W
8/. Length = 2.05m; Width = 0.57m; Height = 0.09m
9/. — 10/. — 11/. — 12/. — 13/. (   )
14/. —
15/. 100% Nile clay
16/. Dark grey Nile clay
17/. 330 x 140m x unknown depth.

Stratigraphic Matrix

		Abuts ⟨31102⟩ ⟨31718⟩	Above
	(31701)	Abutted by	Below
31101		Bonded into	
(31116)x146		Contiguous with	

INTERPRETATION	Enclosing	(Internal)	External

Reason for decay

Indications of original dimensions   E-W internal wall

Indications of original functions

Associated contexts:

Context Same As:

Drawing Nos: 2009-168/2009-165

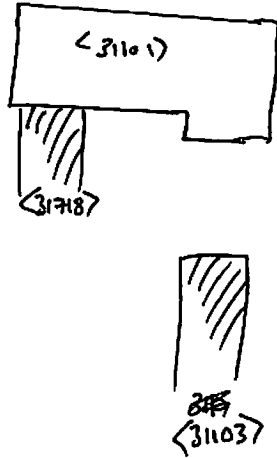| **Photographs** (feature in plan, elevation, materials used, surface treatment e.g. plaster, paint etc.)		**Finds**		**Samples** (flotation, wet sieve, materials used e.g. bricks, stone, wood, bonding material etc.)	
Photograph No.	Description	Bag No.	Description	Bag No.	Description
		Phase: Sa		Checked	Initials LMY Date 2.ii.09

<u>**Sketch Drawings (in plan and in profile)**</u>
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.

<u>**Sketch Plan**</u> **- Include grid co-ordinates, North arrow, and elevations.**

<u>**Profile Sketch**</u>
- **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.**