Site: GPMP 2009 Area: KKT-N	GRID SQUARE(S) 201-F20	**ARCHITECTURE**	FEATURE 31093

1. Material	1/. Mudbrick 2/. — 3/. —
2. Size of materials	4/. Two courses of two rows of header
3. Finish	3/. N-S external wall between entrances
4. Coursing/bond	6/. N/s
5. Form	7/ E-W
6. Direction of faces	8/. Length = 1.96m ; width = 0.52m ; Height = 0.23m
7. Orientation	9/. — 10/. — 11/. — 12/. (31153) 13/. ( )
8. Dimensions	14/. — 15/. 100% Nile clay 16/. dark grey
9. Associated collapse	Nile clay
10. Founds, cuts & fills	17/. 385 x 180 x 120mm
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)	

Stratigraphic Matrix

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[      ]   [31153]   [      ]
[      ]   [31093]   [      ]
[31079]   [31153]   [31093]
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Abuts	Above
Abutted by	Below
Bonded into	
Contiguous with	

INTERPRETATION	Enclosing	Internal	(External)

Reason for decay	Northern external wall of Building E between
Indications of original dimensions	two entrances.
Indications of original functions	

Associated contexts:

Context Same As:

Drawing Nos: 2009-161

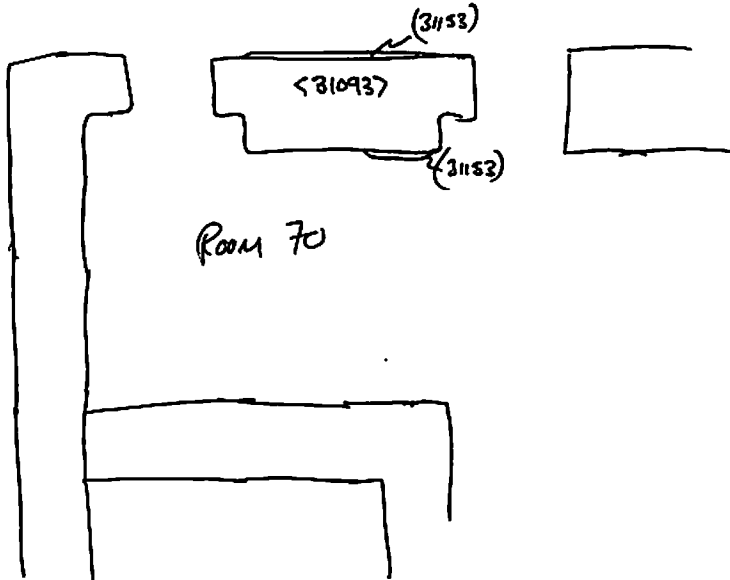| **Photographs** (feature in plan, elevation, materials used, surface treatment e.g. plaster, paint etc.)		**Finds**		**Samples** (flotation, wet sieve, materials used e.g. bricks, stone, wood, bonding material etc.)	
Photograph No.	Description	Bag No.	Description	Bag No.	Description
		Phase: 5a		Checked	Initials LMY Date 2 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.

Room 70

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.