Site: GPMP	GRID SQUARE(S)	ARCHITECTURE	FEATURE
Area: **KKTAI**	101 Q24		30948

1. Material — 1, mudbrick
2. Size of materials — 2, —
3. Finish — 3, —
4. Coursing/bond — 4, 3 headers abutted by 2 stretchers on BEDS.
5. Form — 5, wall
6. Direction of faces — 6, N, S
7. Orientation — 7, wall E-W
8. Dimensions — 8, .70 x ~~??~~ 1.20 x —
9. Associated collapse — 9, —
10. Founds, cuts & fills — 10, —
11. Repaired — 11, —
12. Associated floors — 12, —
13. Plastered — 13, —
14. Wall core — 14, mudbrick
15. Types of brick (%) — 15, large (ie. royal size)
16. Composition of bricks — 16, Nile silt
17. Dimensions of bricks (sample of three) — 17, 30 x 22 x ? cm, 40 x 20 x ? cm

Stratigraphic Matrix

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[      ]   [ 30947 ]   [      ]
[      ]   [ 30948 ]   [      ]
[      ]   [      ]
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Abuts	30946	Above
Abutted by		Below
Bonded into		
Contiguous with		

INTERPRETATION   Enclosing   Internal   (External)

Reason for decay
Indications of original dimensions
Indications of original functions

Wall <30948> was expanded by 3 courses of headers to the east. This ~~original~~ Thicker wall abuts 30946. The new courses suffers ~~??~~ from bad bio-turbation.

Associated contexts:

Context Same As:

Drawing Nos: 2009-67, 30948, 2009-74

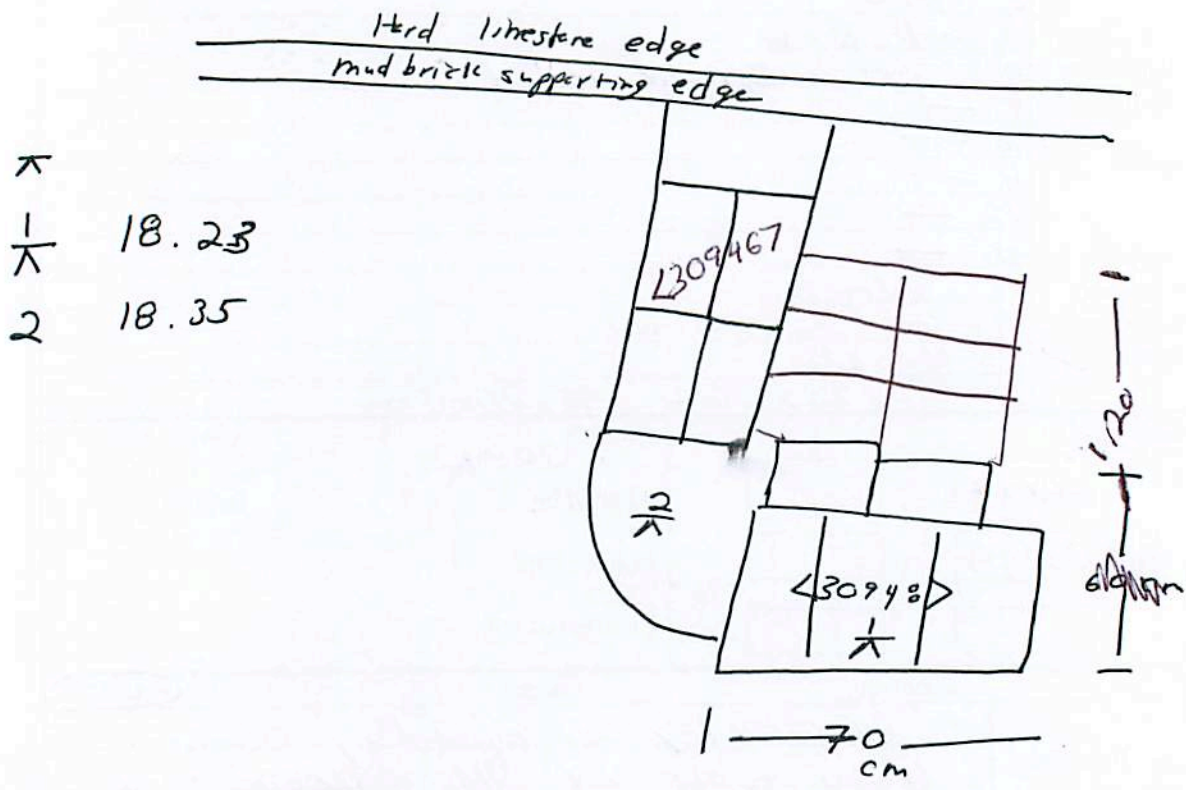| **Photographs** (feature in plan, elevation, materials used, surface treatment e.g. plaster, paint etc.)		**Finds**		**Samples** (flotation, wet sieve, materials used e.g. bricks, stone, wood, bonding material etc.)	
Photograph No.	Description	Bag No.	Description	Bag No.	Description
1ie-ex - JPQ	(Detail of western 3 courses)				
	Phase:			Checked	Initials KL
					Date 19.i.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.

N↑

Hard limestone edge
mud brick supporting edge

1309467

18.23

18.35

1309498

70 cm

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.