AREA: Klcf⊥cf	GRID SQUARE (S): F,E 44, 45 G, H,I 44	GRID CO-ORDINATES: E N	INITIALS & DATE: AKOA 8 March 2012	FEATURE No.: 33423
FEATURE TYPE (For example wall, staircase, bench, foundation structure, platform etc.):			**Full extent visible in plan:** YES / (NO)	

1. Dimensions (in metres)	Length: 21.05 m	Width: 2.60m	Height: 0.40
2. Type of material(s) used			
3. Coursing (form of construction)			
4. Orientation			
5. Associated collapse			
6. Cut & fill feature #'s			
7. Repaired?			
8. Associated floors			
9. Surface treatments? E.g. plaster, paint, mouldings			
10. Size of one component			
11. Bonding material			
12. Excavated	Yes/(No)		

Mini stratigraphic matrix	Abuts:	Same as:
33433 33240 33445		
33423	Abutted by: ⟨33419⟩	Associated features:
33264 33839 34014	Bonded into: ⟨33262⟩	
	Contiguous with:	

Discussion and interpretation:

it's a rectangular Po

east west massive mud brick wall ⟨33423⟩ Forms the western limit of silo building complex (kkf⊥cf),Trancated by the rectangular shape Trench in the northern Part of it to know the relationship between the wall and the westren wall ⟨33037 33812⟩ in Trench ⟨125⟩.

also that wall abutted by some the western internal walls of silo building complex, might be it was entrance in that wall but in the Later times had been blocked by marl brick wall ⟨34014⟩ in space ⟨11246⟩

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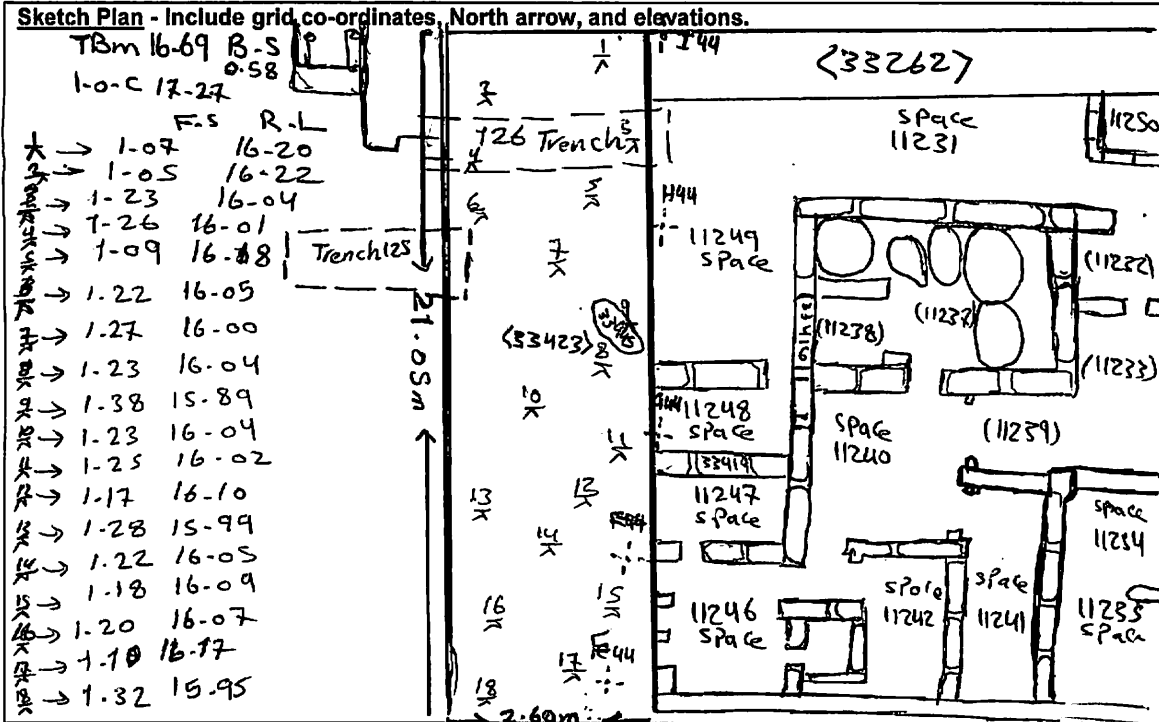
<u>Profile</u> Sketch - State direction the elevation of the feature being drawn is facing e.g. 'West Facing Elevation of Feature .... If feature was drawn in section then include the grid co-ordinates and elevations.

Drawing No.'s:	Photo No.'s:
Space No.: 11231 , 11249, 11248, 11247, 11246	Structure No.:
Matrix Group:	Matrix Phase:
Samples taken:	