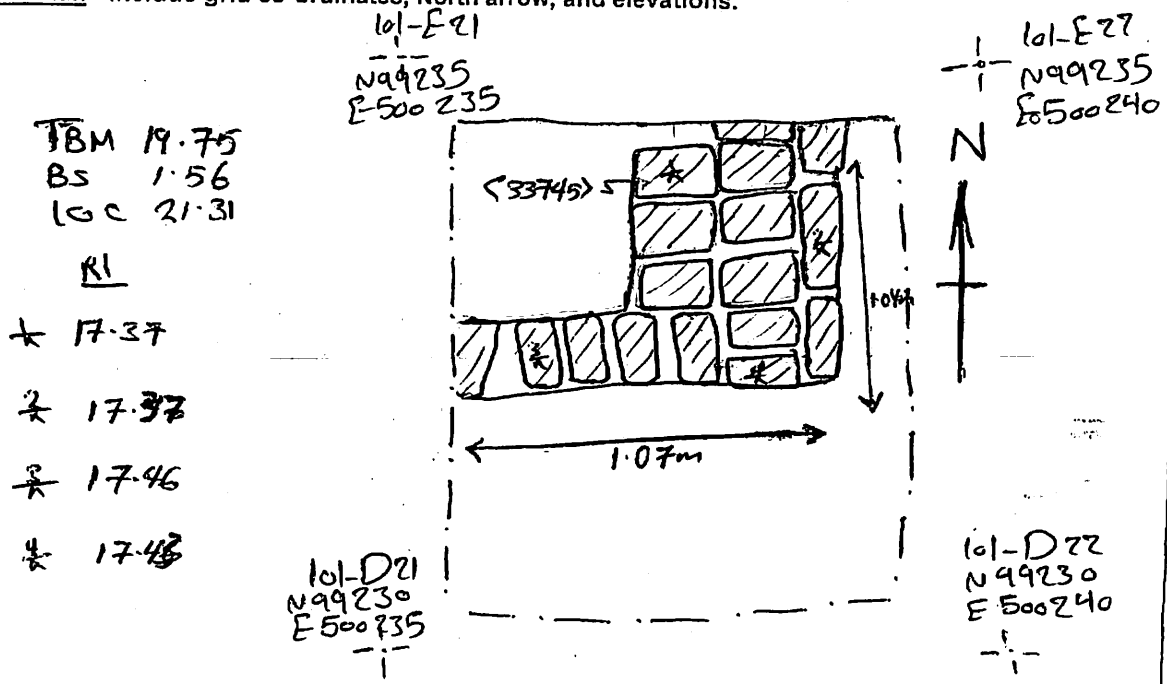


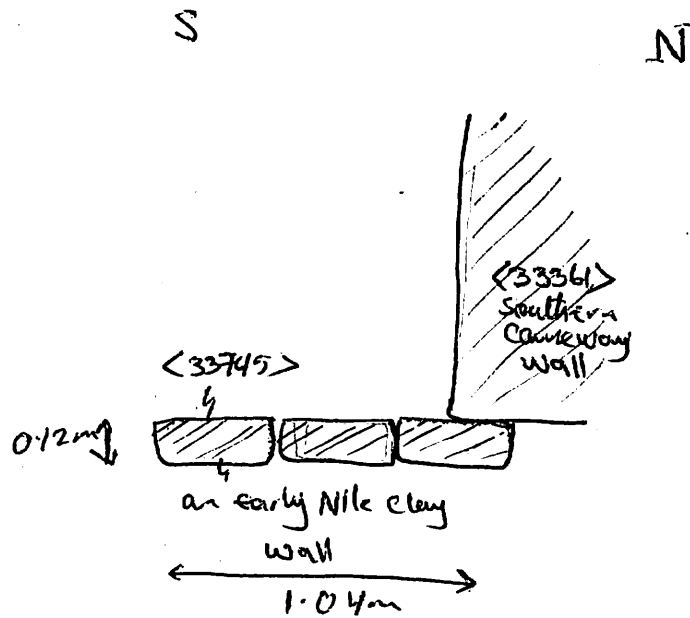
AREA: MNT-E	GRID SQUARE (S): 101-E22	GRID CO-ORDINATES: E N	INITIALS & DATE: HMM, AZZ 27 II 2012	FEATURE No.: <33745>
FEATURE TYPE (For example wall, staircase, bench, foundation structure, platform etc.): wall? foundation structure?			Full extent visible in plan: YES / NO	
1. Dimensions (in metres)		Length: 1.07m (E-W)	Width: 1.04m (N-S)	Height: 0.12m
2. Type of material(s) used		Nile clay		
3. Coursing (form of construction)		one course (see sketch for coursing)		
4. Orientation		N-S / E-W		
5. Associated collapse		No		
6. Cut & fill feature #'s		No		
7. Repaired?		No		
8. Associated floors		No		
9. Surface treatments? E.g. plaster, paint, mouldings		No		
10. Size of one component		400m X 200m X 120mm		
11. Bonding material		sandy silt with small-mod limestone frags		
12. Excavated		Yes/No		
Mini stratigraphic matrix 		Abuts: Same as: Abutted by: Associated features: Bonded into: Contiguous with:		
Discussion and interpretation: Nile clay N-S / E-W Nile clay wall. Sealed by or it below The E-W southern causeway wall <33361>, it founded upon crushed limestone deposit (33743) Only seen in southern Extension of Sondage F. Not fully Exposed, Not Excavated. early Nile clay wall possible related to an earlier structure or stand for steal, statue ?? foundation for <33361> ??? its function unknown ??				

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.



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.



Drawing No.'s: 2012-109	Photo No.'s:
Space No.: _____	Structure No.:
Matrix Group:	Matrix Phase:
Samples taken:	