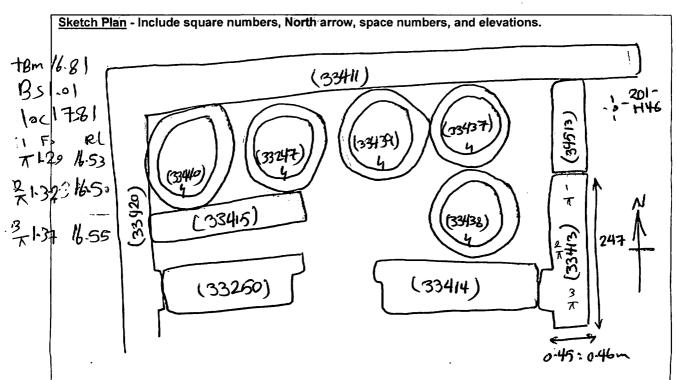
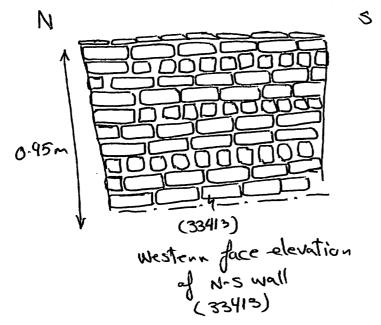
AREA:	GRID SQUAR	ES:			INITIAL	S & DAT	ΓĘ:	FEATURE No.:	
KKT-E+ 201.44					27.II 2014			33413	
FEATURE TYPE (For estructure, platform etc.	staircase, bench, foundation			Full extent visible in plan:					
outate, platform etc				YES NO					
1. Dimensions (in metres)		Length: Width							
		2.47m 0.45		5:0.65m		(	0.95m		
2. Type of material(s) used		marl Brick							
3. Coursing (form of construction)		12 Courses alternate 2 courses stretcher and one header							
4. Orientation		N-S							
5. Associated collapse		(34512)							
6. Cut & fill feature #'s		N/A							
7. Repaired?		No							
8. Associated floors		NIA							
9. Surface treatments? E.g. plaster, paint, mouldings		NOWE UNSIBLE.							
10. Size of one component		0.28 cm x 0.14 cm v 0.08 cm							
11. Bonding material		Ashysilt with very small limostone fragment							
12. Excavated		Yes/No				_		- <b>Q</b>	
Mini stratigraphic matrix		L	Abuts:			Same a	as:		
		Abutted by:(33414) Associated features:						tures:	
33413		Bonded into:							
		Contiguous with:							
Discussion and interp									
N-S mark Brick wall acted as the south eastern limit									
of space 11237									

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>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: 214-35	Photo No.'s: 2014 - 815393 - 815398
Space No.: 11237	Structure No.: 15124
Matrix Group: 18134	Matrix Phase:
Samples taken:	Sondage No.: 183