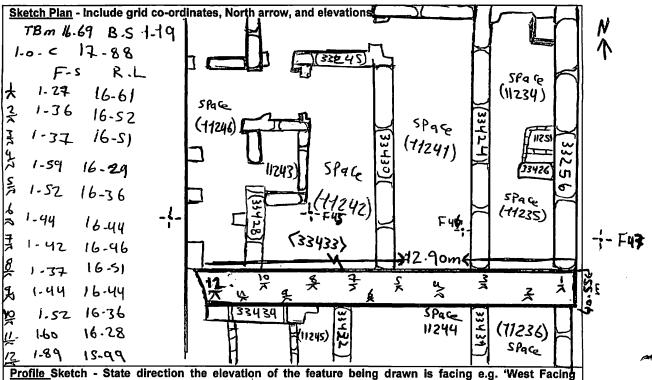
AREA:	GRID SQUARE (S):	GRID CO-O	RDINATES:		INITIALS & DAT	ΓE:	FEATURE No.:	
ICKT-E+	F 45,46,47	E			AKOA		33433	
ige: C \		N .			8 March 20	72	22 422	
	YPE (For example wa	II, staircase,	bench, found	ation	Full extent visil	ble in p	olan:	
structure, p	elatform etc.):				Y	ES /(	NO	
1. Dimensio	ons (in metres)	Length:	Length: Width		Height:		nt:	
ļ		1/2=	90m 0.55m		5m		0.55 m	
2. Type of material(s) used								
3. Coursing (form of construction)								
4. Orientation		east	/wes	·				
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. Excavat	ed	Yes(No		_				
	raphic matrix		Abuts: Same as:					
33434	34 634 33	430	Abutted by:<ジン> ころりが Associated features:					
	<del>33</del> 433		Bonded into:					
	34003		Contiguous with:					
Discussion and interpretation: Cast-mest mud brockwall < 33433> Form the Northern Limit of 5 Packs								
(11236), (11244), (11245) (unexCovated SPaces) and forms the								
Southern Limit of spaces (11235) (11241), (11242) (11446)								
					,			

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:	Photo No.'s:
Space No.: 1/236/1236,1/241,1/242,1/244	Structure No.:
112 US Matrix Group:	Matrix Phase:
Samples taken:	