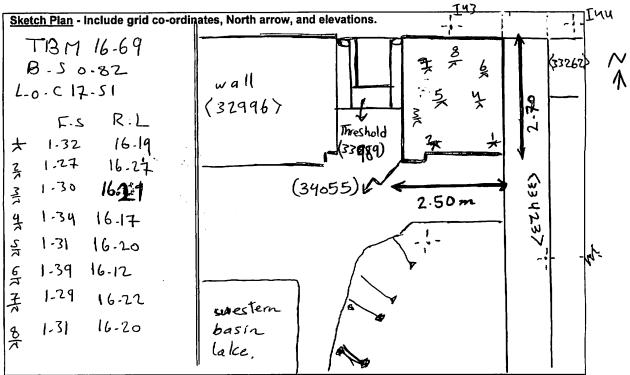
AREA:	GRID SQUARE (S):		RDINATES:		INITIALS & DA	ΓE:	FEATURE No.:		
Lut co	I43-44	E			AKOA		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
144-4+		N			18 March 20	12	34055		
	pench, foundation Full extent visible in		ble in p	lan:					
structure, p	structure, platform etc.):								
1. Dimensio	ns (in metres)	Length:	Width: Height:			14.			
	no (m modod)	_	· · ·		50 n				
2. Type of n	naterial(s) used								
3. Coursing (form of construction)									
4. Orientation	on								
5. Associated collapse									
6. Cut & fill feature #'s									
7. Repaired	7. Repaired?								
8. Associated floors									
9. Surface treatments? E.g. plaster, paint, mouldings									
10. Size of c	one component								
11. Bonding	material						· · · · ·		
12. Excavate	ed	Yes/No			1				
Mini stratigraphic matrix			Abuts: Same as:						
	33989		Abutted by	:	Associ	ated fe	atures:		
34055			Bonded into:						
33829			Contiguous with:						
Discussion and interpretation:									
٤,	· Add C. A								
rectangular vile brick eastern door damb of									
Lime stone threshold (33989)									
missord (22101)									
,									
	<u> </u>								

ARCHITECTURE RECORDING FORM

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-drdinates and elevations.

Drawing No.'s:	Photo No.'s:	
Space No.:	Structure No.:	<u>.</u>
Matrix Group:	Matrix Phase:	