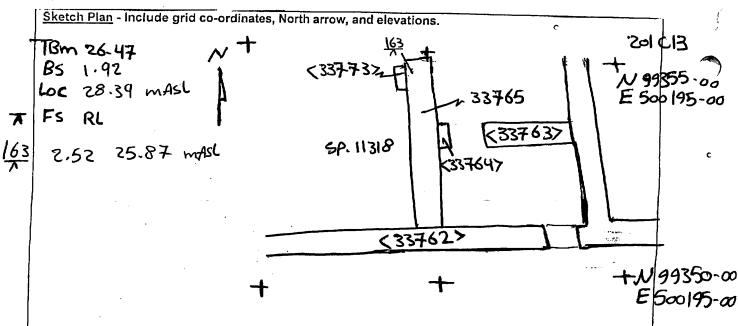
				71110	MILCIORE	RECORDING FORM	
AREA:	GRID SQUARE (S):		-ORDINATES:		INITIALS & DATE: FEATURE No.:		
KKT-N	201 C12	E			SAER 22112012 33773		
	21012	N			3	101433773	
FEATURET	VDE (Ear avamala	11 -4			<i>F</i>		
structure, pl	YPE (For example wa				Full extent visible in plan:		
door ja			amb		(YES) / NO		
1. Dimension	ns (in metres)	Lengt	<u> </u>	Width:			
1		1 -	0-88 m 0-10			Height:	
2 Type of m	aterial(s) used) M	0.10m	
2. Type of In	aterial(s) used	mu	mudbrick				
3. Coursing	form of construction						
4. Orientation		On	one course				
4. Orientation	1 	N-S	N-S				
5. Associated	l collapse						
			·				
6. Cut & fill fe	ature #'s						
7. Repaired?							
			-				
8. Associated	floors						
9. Surface trea	atments? E.g. plaster,	 					
paint, mouldir							
40.00						ĺ	
10. Size of one	component	0-40	0.42m x 0.16m				
11. Bonding m	aterial						
		Sano	Sandysilt				
12. Excavated		Ycs(No	Not exc	Jana +	<u>ad</u>		
Mini stratigrap	hic matrix	1	Abuts: <33				
		7	3	/65/	Came as.		
L			Abutted by:		Associated features:		
	33773		Bonded into:				
-			·				
1 1	33765		Contiguous v	with:			
Discussion and	interpretation:				·		
	-	. ^ _	1. +.		/50 14 1		
	nd brick door						
in spa	ce 11318 - it	. Consi	sts of	one (course str	echer.	
						•	

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.



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: 2012-4	Photo No.'s: 513 168 - 513 169
Space No.: 11318	Structure No.: house A
Matrix Group:	Matrix Phase: 46