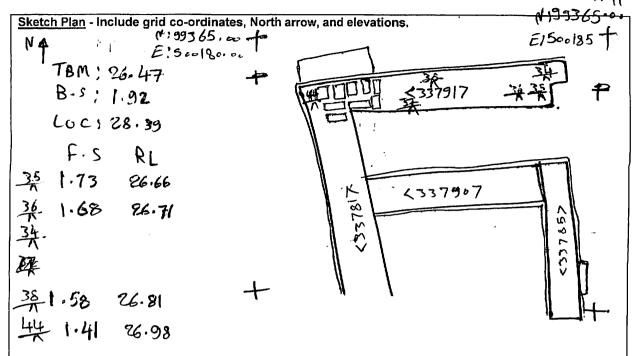
AREA:	GRID SQUARE (S):	E N	ORDINATES:	INITIALS & DATE: HAHA 22 ii Zole		33791		
	FEATURE TYPE (For example wall, stair structure, platform etc.):					Full extent visible in plan:  YES / NO		
1. Dimensio	ns (in metres)	Length	Length: Width		5		t:	
		3.25	3.25 M 0.		90M &		06 M	
2. Type of m	naterial(s) used	MU	mud brick					
	(form of construction	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	TWO Courses					† :
4. Orientation	on	E-	E-W					
5. Associate	ed collapse							
6. Cut & fill 1	feature #'s							
7. Repaired?	?							
8. Associate	d floors	-						
9. Surface tr paint, mould	eatments? E.g. plaste lings	r,	· · · · · · · · · · · · · · · · · · ·		·			
	ne component	0.4	0.40M leng by o. Zom wifth					
11. Bonding	material	san	sandy Silt					
12. Excavate	ed	Yes/No	Not &	xcava	rted	<del></del>		
Mini stratigraphic matrix			Abuts:		Same a	s:		
			Abutted by:	;	Associa	ated fea	tures:	
	33791		Bonded into: <337817					
			Contiguous with:					
	and interpretation:	^ .				. 1		
	3791> is made						l l	
of 2 C	ourses the Nor	thern sid	le and the	south	urn si de is	h ea de	er - this	
Wall is Thiswa	bonding in to Il is the North	wall <	33781> to space	. ifis (113	Coated by 1 24 ).	Plaste	M# (338)	o <b>£</b> )
			•					

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: 2012-4	Photo No.'s: SUIS	
Space No.: 11324	Structure No.: House A	
Matrix Group:	Matrix Phase:	