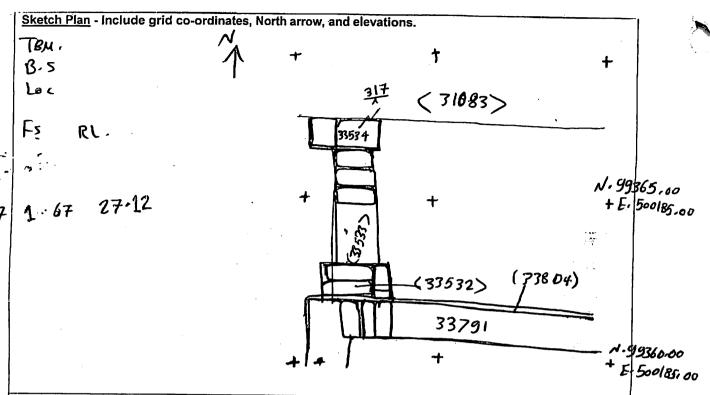
AREA:	GRID SQUARE (S):	GRID CO-	ORDINATES:		INITIALS & DA	TE:	FEATURE No.:	
	201F11	N		MFMH 25:11 2012		33534		
	TYPE (For example wa	II, staircase	, bench, found	Full extent visible in plan:				
	d		ortamb		YES)/ NO			
1. Dimensio	ens (in metres)	1	Length: Width: Height:			it:		
0 Tono 06 m	-4:12.		0.60m 0.15m 8.15m					
2. Type of fr	naterial(s) used	mua	mudbrick					
3. Coursing (form of construction)) One	One Course					
4. Orientation	on	E-W	E-w					
5. Associate	ed collapse							
6. Cut & fill f	eature #'s							
7. Repaired?					· · · · · · · · · · · · · · · · · · ·		1	
8. Associate	d floors							
9. Surface tro paint, mould	eatments? E.g. plaste ings	r,						
10. Size of o	ne component	0. 40 M	n by 0.2	om ·				
11. Bonding	material	Sandy						
12. Excavate	d	Yes(No)	_				
Mini stratigra	phic matrix]	Abuts: <3/	1083	Same a	s:		
	37533		Abutted by 33533> Associated features:					
	33534		Bonded into					
	3/083		Contiguous with:					
Discussion a	nd interpretation:	·	<u> </u>					
it is a	mudbrick door	Tamb ([E-W) / 1	t m	easures, o	·60 m	by 0.15 m	
H Consis	ts of one cour	se, it	abuts the	nort	thern endos	ure i	wall (3)	
and is a	buted by a de	thresh.	11 / 225				12/083	
it seems	to he am	1:00	555	35).				
between.	to be a mo	on ifice	event, wh	ese al	a plaster	laye	er is laying	
	the Control,							

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: 513115					
Space No.:	Structure No.: house (A)					
Matrix Group:	Matrix Phase: 6					
Samples taken:						