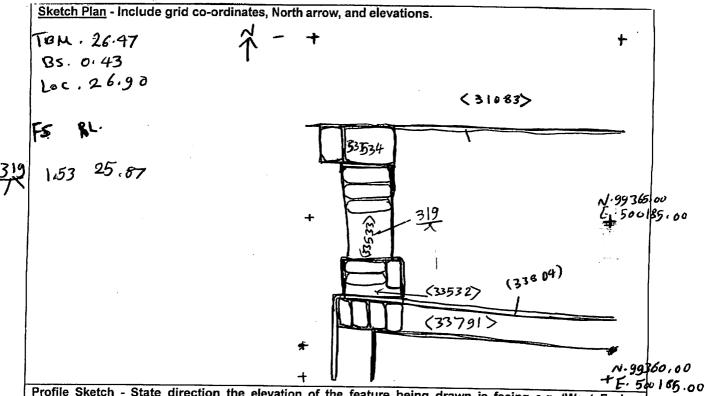
AREA:	GRID SQUARE (S):	l _	ORDINATES:		INITIALS & DA	TE:	FEATURE No.:	
KKT.N		N		!	MFNH 25 ii 2012		\$3533	
	YPE (For example wa	II, staircase	bench, found	ation	Full extent visit		lan:	
	•	snold		YES)/ NO				
1. Dimensio	ns (in metres)	j -	Length: Width:			Height:		
2 Type of w	-4-3-11-1		0.80 m 0.30 m 0.10 m				0 m	
2. Type of m	naterial(s) used	mud	mudbrick					
	(form of construction	one	mudbrick One Coarse					
4. Orientatio	on	N-5	N-S					
5. Associate	d collapse	_						
6. Cut & fill f	eature #'s							
7. Repaired?	,							
8. Associated	d floors							
9. Surface tre paint, mould	eatments? E.g. plaster ings	·						
10. Size of one component		0.30	0.30 m by 0.20 m					
11. Bonding material			Sandy silt					
12. Excavated			Yes(No)					
Mini stratigra	phic matrix	]	Abuts: <333	5 34 \	Same as	 s:		
			Abutted by: Associated features:					
	33533		Bonded into	:				
	33532 335	34	Contiguous with:					
	nd interpretation:							
it is a	threshold of m	ad brick (	(N-S), it	me	sumes 0.80	m b	y 030m.	
it consist	ts of one course	streche	rs, it ab	Hota,	he two doo	rtam	bs	
	), < 33534 \ .		ocated be	at t	he ANT Wes	ten	end of	
	. northern street							
1+ Seems	to be our th	reshold	of a Co	ntrol	entrance,	Toa	llow	
the inhe	upitants to go	in and	out of Th	le pu	rification (u	Jebt,	) house.	
and	a of the Khent	ekans T	temple a	ut.				
	-							

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: Zo12-4	Photo No.'s: 513115
Space No.:	Structure No.: house (A).
Matrix Group:	Matrix Phase: 6