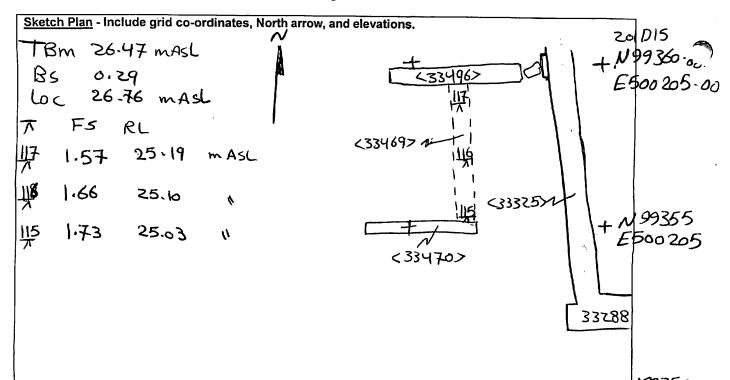
AREA:	GRID SQUARE (S):	GRID CO-O	RDINATES:		INITIALS & DA	TE:	FEATURE No.:	
KKt-N	201 < 15	_			SAER		334 69	
	_	N			1112012		-	
	ladda was ada 1.		case, bench, foundation Full extent visible in p			lan:		
		wall	YES / NO			vo)		
1. Dimensio	ns (in metres)	Length:		Height:				
		4,2	o m	0.6	15 m	0	~05 m	
	naterial(s) used		mudbrick					
3. Coursing	(form of construction) -						
4. Orientation	on	N-	N-S					
5. Associated collapse								
6. Cut & fill t	eature #'s							
7. Repaired?	>	_						
8. Associate	d floors							
9. Surface tr paint, mould	eatments? E.g. plaste lings	r,						
10. Size of o	ne component				4	_		
11. Bonding material								
12. Excavate	d	Yes(No)	Not exc	avate	ed			
Mini stratigra			Abuts:<3	3470	> Same a	ıs:		
	33496		Abutted by <33496> Associated features:					
	33469		Bonded into) :				
	33470		Contiguous	with:				
	and interpretation:			_		-		
remo	ain of 5-N	mudbri'	ck wall	abu	ts the No	rthei	n	
Shou	lder of the:	siLo, I	tis ver	y bo	adly erod	ed		
it L	ocated bet	veen s	pace (113	300),	andspac	e (11	302)	
							1	

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: 2012-2	Photo No.'s: 512752, 512753				
Space No.: 11300 , 11302	Structure No.: Louse (B)				
Matrix Group:	Matrix Phase: 5				