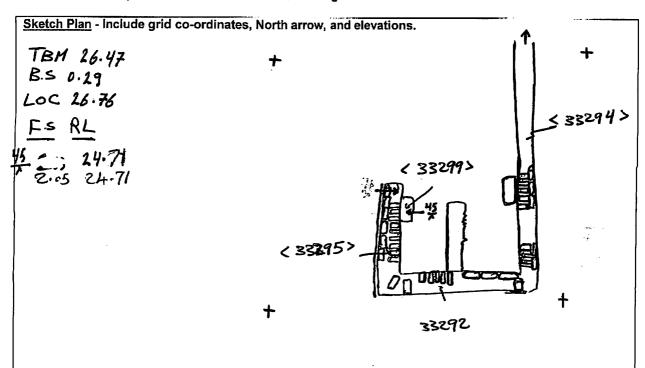
AREA:	GRID SQUARE (S):	GRID CO-C	ORDINATES:		INITIALS & DAT	ſĘ:	FEATURE No.:
KKT-N	201 DIG				EMS		33299
		N			2315015	•	
	YPE (For example wa latform etc.):	ll, staircase,	bench, found	Full extent visible in plan:			
suucture, p	iatioim etc.).	wall		YES / NO			
1. Dimensio	ns (in metres)	Length		Height:		nt:	
		0.7	om	20 m 0.05 m		05 m	
	naterial(s) used	1	mudbrick				
	(form of construction	only	only one Gurse Survived				
4. Orientatio	on	NTS	N ⊤ S ↓				
5. Associated collapse							
6. Cut & fill feature #'s							
7. Repaired?		_					
8. Associated floors							
9. Surface tr paint, mould	eatments? E.g. plaste lings	r, plas	tered by	(3	3301)		
10. Size of o	ne component	its	its badly evoded				
11. Bonding	material	San	sandy				
12. Excavate	ed	Yes/No	not	EKCON	vated		
Mini stratigra	aphic matrix		Abuts: 357	295	Same as	s:	
	33301		Abutted by: Associated features:				
	33299		Bonded into) :			
	33295		Contiguous	with:			
Discussion a	nd interpretation:			_	W 1 44 12 00 1	. >>	205
wa žti	udbrick door jo	amb abut	ts the N-	5 mu	PUCK MARK S	- m	2157 MERILOO0
Fromi	s eastern side	to For	in count out	TANC	e within 10	6111	740 488
it's bac	tly eroded, wa	s Coated	terda pd	ir (33301)		
							•
]

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: 2012-1	Photo No.'s: 512461		
Space No.: #8 11288	Structure No.: house C		
Matrix Group:	Matrix Phase: 46		