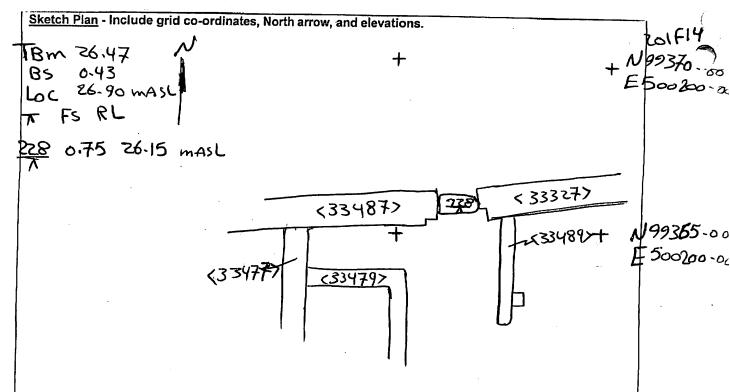
AREA:	GRID SQUARE (S):		ORDINATES:		INITIALS & DA	TE:	FEATURE No.:	
KKta	201F14	E			SAER		33(190	
N C IV		N			251120	12	33488	
FEATURE T	YPE (For example wa	II, staircase	, bench, found	lation	Full extent visi		lan:	
structure, p	latform etc.):	ocking	e Vent			ES /		
1 Dimensio	ns (in metres)	Length						
i. Dimensio	no (iii iiieties)	1	56 m	Height: 0-25m				
2. Type of m	aterial(s) used						23m	
	(form of construction		Red granite					
3. Coursing	(ionn or construction	)						
4. Orientation		E-1	E-W					
5. Associated collapse								
6. Cut & fill f	eature #'s	-						
7 Demoisord								
7. Repaired?		-						
8. Associate	d floors	_	-					
	eatments? E.g. plaste	r,				_		
paint, mould	ings		-				ľ	
10. Size of or	ne component				· · · · · · · · · · · · · · · · · · ·			
11. Bonding	material		•					
12. Excavate	d	Yes(No			<del></del>			
Mini stratigra	phic matrix		Abuts:<33	486	> a Same a	s:		
			7   (33327>			ssociated features:		
	33488		Bonded into					
				•				
33485	33487		Contiguous	with:				
	nd interpretation:		I.—					
one b	plack of Re	d grav	rite bl	oc ba	ed the a	Luck		
9, 109	THE OF NO	useir	1 17 19	: ~~	ixxal	1		
We for	and remains	of ve	d armsi	to m	savt at	5h	XP .	
in spa	ce(11311).	, , ,	2. 3.044		CO 10	VE Y	5100	
	outs E-w	11	< 22377	<b>3</b> > 0	und E-W-	الدويا	1 < 3 3 4867	
10 200	200(3 E-W	wan	(3336	17	W C 35		133 100/	
			•			•		

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: 512720, 512721			
Space No.: 11311	Structure No.: house(B)			
Matrix Group:	Matrix Phase:			