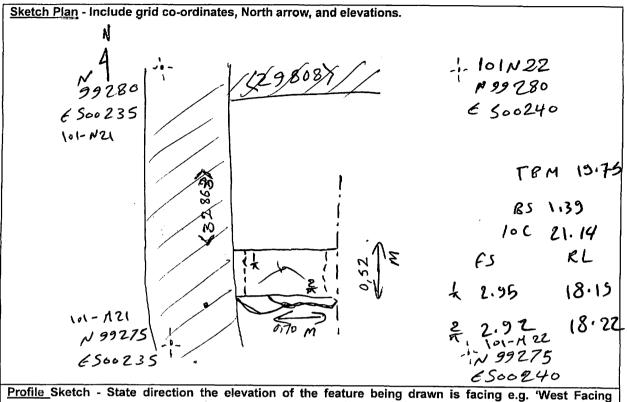
AREA:	GRID SQUARE (S):	GRID CO-C	ORDINATES:		INITIALS & DATE	-	FEATURE No.:	
MUT-E	101 N 22	E			MAR	-•	33126	
		N	:	ΉĒ	2112012		33124	
FEATURE T	YPE (For example wa	II. staircase	bench foundation	<u>_</u>	Full extent visible	a in n	lan:	
		eshold			YES NO			
		20,00,0					1	
1. Dimensio	ens (in metres)	Length	i i	d(h:	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
		0,70	0,70 H 0,52 M 0,10 M				M	
2. Type of m	naterial(s) used	1	line stone -					
3. Coursing	(form of construction	1) ;	1. 66 CK	_	worked/	SM	SCHOO, SQUAL	
4. Orientatio	on .	E	: 1-block workoo/smoother, square East-west Mace					
5. Associate	ed collapse							
6. Cut & fill f	feature #'s							
7. Repaired?	?							
8. Associate	ed floors		(33111) - (33127)					
	eatments? E.g. plaste	er,	undar grooks on rufaces					
paint, mould	lings	n	my moras work man look /(ac					
10. Size of o	ne component		The state of the s					
11. Bonding	material							
		-)					
12. Excavate	ea	Yes No) \	Vo				
Mini stratigra	aphic matrix		Abuts: 328	63	Same as	:		
	32781 32	-782	Abutted by:		Associate	ed fea	itures:	
	33126		Bonded into:		FLOOR		33127 t	
	75120						3341.	
33127	33111		Contiguous with:					
Discussion a	and interpretation:		<u> </u>					
	e stone th	as 1. 1.	1 6 6	1	10,00 111	20	4) (1/2e5)	
Cim	e stone th	res no 10	BET WEEK	,	space (11	للعر	7) \(\) \(\)	
							}	
			•					
							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.

South Facing profile

Photo No.'s: 5126 88,89,90 Structure No.:
Matrix Phase: