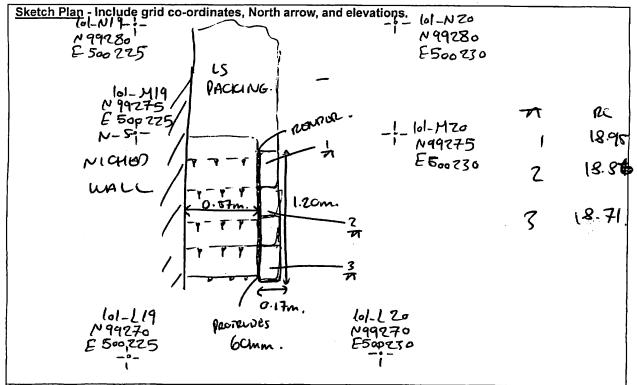
AREA:	GRID SQUARE (S):	GRID CO-	ORDINATES:		INITIALS & DA	TE:	FEATURE No.:	
	101-MZO	E			18:12 Amt.		, , , , ,	
MUT-8	NZO.	N			(0., 10		3363 A	
FEATURE TYPE (For example wall, stai			taircase, bench, foundation		Full extent visible in pla		lan:	
	platform etc.): LCASIS		•		YES NO			
1. Dimensio	ons (in metres)	Length	Length: Width: O . Tm. Height:				nt:	
ł		1.70	1.70m. 0.40m.			Wom.		
2. Type of m	naterial(s) used	Sign	Gry MN-BACK + BG BRICK B					
*			SINGLE SEN BONDING WALL OF STRETCHING					
4. Orientation	on	N-:	N-5.					
5. Associated collapse								
6. Cut & fill f	feature #'s							
7. Repaired?	?	-						
8. Associate	ed floors	UNS	UN 2020					
9. Surface tr paint, mould	reatments? E.g. plaste lings	r, PLAS	PLASTOR = 33648.					
10. Size of o	ne component	zeen	mo yaiew-any- rine rang-sit up					
11. Bonding	material	nuo 4	mo yaiow-any- Fine Fampy-sit up					
12. Excavate	ed	Yes/No	, , , , , ,			•		
Mini stratigra	aphic matrix		Abuts: Same as:					
	33648 53		Abutted by: Associated features:					
	33634		Bonded into: Contiguous with:					
33649			Contiguous with.					
Discussion a	and interpretation:							
MB SIAIR - Grown 18068.								
L BOUNDING WALL TO E (33648)								
				((33651)			
				-	1 336347 B	cuni	No usee	
					1			
				(33,64dJ VM	ml i	3 ridg	
			r				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.

STEPS

STEPS

BOUNDING MIB

GHOM.

S. FACING MEFILE

BOUNDING

WHL

WHL

WHL

BOUNDING

WHL

Drawing No.'s: 8.0	Photo No.'s:				
Space No.: 11203	Structure No.: 17169				
Matrix Group: (806&	Matrix Phase:				
Samples taken:					

N

e. Facing Profilé