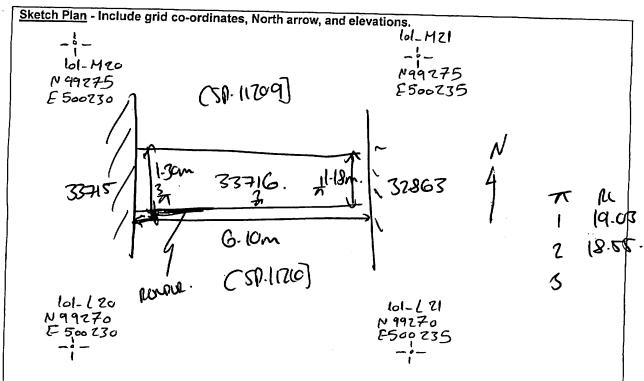
AREA:	GRID SQUARE (S):	GRID CO.C	RDINATES:		INITIALS & DA	TF.	FEATURE No.:	
}	101 M208 M21	E	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ASTAM-		LATORE No.:	
MVT-E	101 M2021 M21	N			2002		33716	
FEATURE T	YPE (For example wa	II, staircase,	bench, found	lation	Full extent visi	ble in p	lan:	
structure, p	latform etc.): Twter	nal Wall	Wall YES NO			NO		
1. Dimensio	ons (in metres)		Length: Width: Height: 0.69m			nt: 0.69m		
2. Type of m	naterial(s) used	@5ilty	•	Bubble	1-30m gumbrick	<u> </u>		
3. Coursing (form of construction) Stretchers to Means to S.								
4. Orientation	on	East.	East-West					
5. Associate	ed collapse					· · · · · · · · · · · · · · · · · · ·		
6. Cut & fill	MUMA	W/A Unseen						
7. Repaired			Unseen					
8. Associate			33717 /33723 (South & North)					
9. Surface tr paint, mould	eatments? E.g. plaste lings	111000	Traces of Mud render among North Face, proper render of Southern face 25 mm thick					
10. Size of o	ne component	A Su	A gumm x 1 60mm x 110mm B 360mm x 165mm x 110mm					
11. Bonding	L0052, 1	Loose, mid brownish gray sandy silt 50/60. Along Northern Face, patches of Plaster used as bording						
12. Excavated Yes/No					·			
Mini stratigraphic matrix  Abuts: 32863 East Same as:  33715 West								
			Abutted by: Associated features:					
	33716		Bonded into	o:				
			Contiguous	with:				
Discussion a	and interpretation: (2	East-V	Vest in	terr	al Wall m	a 10 K S	S Nord-to	
boundary of space 11210 & south boundary of 11209								
						-		

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.

N. FACUS POSTOLY

MORIUS

Drawing No.'s: 7012-89.	Photo No.'s:
Space No.: 11210 / 11209	Structure No.:
Matrix Group:	Matrix Phase:
Samples taken:	·