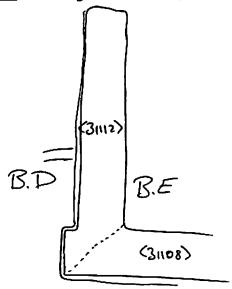
Site: GPMP 24	P09	GRID SQ	UARE(S)	ARCHITECTU	DE	FEATURE	
Area: <		201-02		WCITTIECT O	KE	31112	
1. Material						31112	
2. Size of material	· .	1/ Mongh		3/			
	ls [2	1. vez	SIX COVILLE	of prouv	AZIVE ?	to Row of Herogen	
3. Finish	L		_				
4. Coursing/bond							
5. Form	<u> </u>			ORE LAVEL CO	MET (N	WML	
6. Direction of fac-	es 🚽		in work	 			
7. Orientation	10	1. E/W				·	
8. Dimensions		7/. N-S					
9. Associated collapse		8/. LENGTH: SROW; WIGHT 0.77m; HEIGHT = 0.76m					
10. Founds, cuts & fills		TO THE CONTRACT OF THE CONTRAC					
11. Repaired							
12. Associated floors		2/. 31714 /5					
		13/. 3174/5					
13. Plastered		14/					
14. Wall core							
1 1 2 1 3 beg of otter (10)		15/. 100%. NILE CLAY					
16. Composition of		16). MARK GREY MILE CLAY					
17. Dimensions of		M. 390 x 170 x 120mm					
(sample of three	ee) [
` .	· F						
Canadana-hia hand							
Stratigraphic Matri	IX _		•	Abuts		Above	
	3172						
L	3172			Abutted by		Below	
I	لـــــــــــــــــــــــــــــــــــــ			1			
	3002	2		Bonded into 3	llak		
					,		
	3115	7		Contiguous wi	th		
	2113			Comiguous	***		
INTERPRETATION	ON	Enc	losing	Internal		Evterna	
INTERPRETATION Reason for decay	N		losing	Internal		Externa	
Reason for decay		B N		Internal wave Reserven	1 Buil	External External	
		B N			1 Buil		
Reason for decay Indications of origina	al dimensions	B N			1 Buil		
Reason for decay	al dimensions	B N			/ Buil		
Reason for decay Indications of origina	al dimensions	B N			/ Buil		
Reason for decay Indications of origina	al dimensions	B N			Sur.		
Reason for decay Indications of origina	al dimensions	B N			1 Bure		
Reason for decay Indications of origina	al dimensions	B N			1 Bure		
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Associated context Context Same As: Drawing Nos: 200 Photographs (elevation, materiatement e.g. pl	al dimensions al functions al functions s: 9- 162 /2 (feature in pl ials used, sur laster, paint	009-163 lan, rface etc.)	-S OITIOING	nds	Sam materi woo	ples (flotation, wet sieve, ials used e.g. bricks, stone, d, bonding material etc.)	
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Associated context Context Same As: Drawing Nos: 200 Photographs (elevation, materiatement e.g. pl	al dimensions al functions al functions s: 9- 162 /2 (feature in pl ials used, sur laster, paint	009-163 lan, rface etc.)	-S OITIOING	nds	Sam materi woo	ples (flotation, wet sieve, ials used e.g. bricks, stone, d, bonding material etc.)	
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Sketch Drawings (in plan and in profile)

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.

Sketch Plan - Include grid co-ordinates, North arrow, and elevations.



Profile 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.

