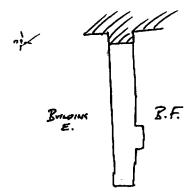
	Site: GPMP 2004.	GRID SQ	,	ARCHITECTUE	E FEATUR	E	
	Area: KCT-N	201-F22	1/F23		31072		
	1. Material 1/. Mongric 2/ 3/						
	T. T. SARAGOOK OF						
	2 Finish T/ ONE (STATE OF STRETARY) ON DEC) T THERESE						
	1 Coursing/hand St. Letter City Wall REKING.						
	5. Form						
£.,	6 Direction of faces 7/. N-S						
	7. Orientation 8/. LENLTH 2.86m; UNTH 0.37m; HEIGHT 0.07m						
	8. Dimensions						
	9. Associated collapse	10/-					
	10. Founds, cuts & fills	11/- 12/- 13/- 14/- 15/- 100% Sum Brown					
	11. Repaired	7. 1007. SM	TIL SHOWN				
	12. Associated floors 13. Plastered 14. Wall core 15. Types of brick (%) 16. Composition of bricks 17. Dimensions of bricks (sample of three)						
	Stratigraphic Matrix			Abuts		Above	
			 1				
	3108	0		Abutted by		Below	
				1.102			
	310	72		Bonded into			
				Donate init			
	2112	,	'	Contiguous wit	th		
	31139						
	INTERPRETATION	Enc	closing	Internal		External	
	Decom for decay				~~ <u>~</u>		
	•		· /				
	Indications of original dimensions was been been dear of Rollows E Ensure					w/	
-	Indications of original functions Note that the property of t						
	Photographs (feature in				<u>Samples</u> (flotation, wet sieve,		
	elevation, materials used, surface treatment e.g. plaster, paint etc.) Photograph No. Description		Bag No.	Description		l e.g. bricks, stone,	
						ing material etc.)	
					Bag No.	Description	
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_			Phase:		Checked	Initials 224	
	Date 2/nº o					Date 2111 09.	
<u>, </u>	· · · · · · · · · · · · · · · · · · ·						

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.



201-F22

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.