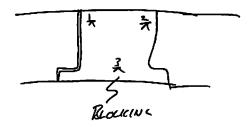
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Site: GPMP 2009		UARE(S)	ARCHITECTU	RE FEATU	ŖE	
Area: KKT-N	201-FZ	1		3116	<del>7</del>	
1. Material	1. Muc	Rnick	2/ 3/.	•	.,	
2. Size of materials	7	ficery to some		or secon of	<u> </u>	
3. Finish			was between		Tris	
4. Coursing/bond 5. Form			6)+ (31091)		,,,,,,	
6. Direction of faces	, .	KINL	<del>71 (= 19 </del>			
7. Orientation	61. N/s					
8. Dimensions	71. 6-1					
9. Associated collapse	7.	8/. LENKIM= 1.06m				
10. Founds, cuts & fills	7	1367M = 0-59m				
11. Repaired		M8164T= 0.09m				
12. Associated floors	9/					
13. Plastered	7					
14. Wall core		Nice cary				
15. Types of brick (%)	18/. 11 11					
16. Composition of bricks	17/. Not	CLEM				
17. Dimensions of bricks						
(sample of three)	<u> </u>					
				7		
Stratigraphic Matrix	<u>.                                    </u>		Abuts (3/076) +	(31691)	Above	
· · · · · · · · · · · · · · · · · · ·	31080			,	n <sub>e1</sub>	
		<del></del>	Abutted by		Below	
3/	164		Bonded into		ĺ	
ا ا	· <del>*/</del> _	<u> </u>	Donded into			
311	29	31166	Contiguous wit	h		
اان	<u> </u>	שלפוווכ				
INTERPRETATION	En	closing	Internal		External	
Reason for decay						
Indications of original dimens	ions Roc	KING BETWEE	v wore (31091) -	+ (31096).	•	
Indications of original function			(11)			
			<del></del>			
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Associated contexts:						
Associated contexts:						
Contant Come Ac						
Context Same As:						
Drawing Nos: 31164						
Photographs (feature i			<u>Finds</u>		lotation, wet sieve,	
elevation, materials used		Bag No.	Description			
reatment e.g. plaster, paint etc.)  Photograph No. Description					ding material etc.)	
				Bag No.	Description	
306133 34 S. FAC	(N)					
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		Phase:	Sc	Checked	Initials LUY Date 2, ii 09	

## 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.



## 4-

## **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.