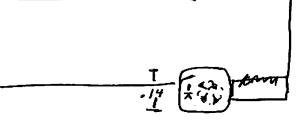
Site: GPMP		D SQUARE(S) 201	ARCHITECTU	RE FEATU	
Area: KKT-	. N 🔰	1707 E20		31	707
1. Material					20 mm dog
2. Size of materials	2	120 4 140 4 40	millia. bec. d	nde h. for	41 9865 h x x
3. Finish	3/1	AD COLOR - ha	The part of the	CHIPROV BUSCE	20 00 000
4. Coursing/bond	4	- Jough - he	<u> </u>		
5. Form	1	don c cook d		<del></del>	
6. Direction of faces	6	dor socke			
7. Orientation					<del></del>
8. Dimensions	7	12-			
9. Associated collap		130 x 140		limkes , sock	+d=n+465720
10. Founds, cuts & f		(31708),[	31709]		millipuko
<ol> <li>Repaired</li> <li>Associated floor</li> </ol>	10		<u></u>		
13. Plastered	s //				
14. Wall core	12	- eroded	floor		
15. Types of brick (				·	
16. Composition of					
17. Dimensions of b		-			
(sample of three					
(sample of tille	16				<del></del>
Stratigraphic Matrix	117	· · · · · · · · · · · · · · · · · · ·	Abuts		Above
orrangiahine Manix		,	Abus		Auove
<u> </u>	3/080		Abutted by		Below
	3/707		Bonded into		
<del></del>	0./7-0		Contiguous w	ith	
	3/708		Contiguous w	ith	
INTERPRETATION		Enclosing			External
INTERPRETATION Reason for decay		Enclosing Core	Internal		External
Reason for decay	<u> </u>	Enclosing  Poor Soc	Internal		External of room68
Reason for decay Indications of original	dimensions		Internal		External of room68
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Reason for decay Indications of original Indications of original Associated contexts: Context Same As: Drawing Nos: Jino Photographs (for elevation, materia treatment e.g. pla	dimensions functions  functions  eature in plan, Is used, surfacester, paint etc.)	Door soc	Internal Let I'n N	Samples (fl materials use wood, bond	of room68  otation, wet sieve, d e.g. bricks, stone, ling material etc.)
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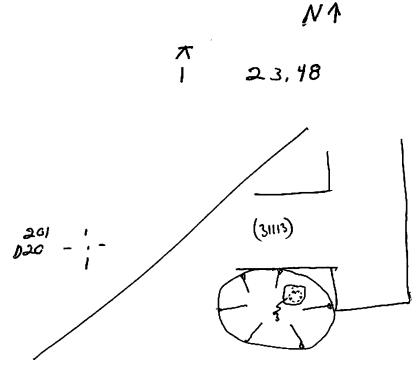
## Sketch Drawings (in plan and in profile)

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.



a.13-1



## **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.

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