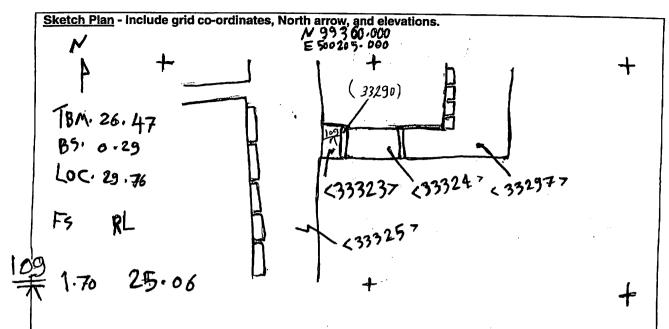
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AREA:	GRID SQUARE (S):	· · ·	ORDINATES:		INITIALS & DA	TE:	FEATURE No.:
KKT-N	201 10 15	E		AFAM 23 i 2012		33323	
			<u> </u>				
	YPE (For example wa latform etc.):	II, staircase,	, bench, found	ation	Full extent visit	ble in p	lan:
	400V Ja		<i>mP</i>		YES / NO		
1. Dimensio	ns (in metres)	-	Length:		Heigh		nt:
		0.1	5 m	0,20	m	0.05m	
2. Type of m	naterial(s) used	·Mud	Ibrick			1	
3. Coursing	(form of construction) 1 br	1 brick header				
4. Orientation	on	N-	5				
5. Associate	ed collapse	_	- .				
6. Cut & fill 1	eature #'s		-				
7. Repaired?			•			• .	`
8. Associate	d floors				•	•	
9. Surface tropaint, mould	eatments? E.g. plaste ings	r, (33290) F	last	Ùυ		
10. Size of o	ne component	0.40	M X 0.20	M		- -	·
11. Bonding	material	san	sandy silt				
12. Excavate	d	Yes/No				;	
Mini stratigraphic matrix		Abuts: < 3332 5 > Same as:					
33290		Abutted by ≤ 333247 Associated features:					
33323			Bonded into:				
33325		Contiguous with:					
	nd interpretation:		!	··········			
The do	or jamp num be	r<3332	37 itis	ori	antation fr	om	N-5
and its	s dimention fr	om N-S	5 0.40 m	n an	d from E-	W 0.2	20 m
itik co	ated by plaster umber <3332	laner	num ber (332	obsint, (of	orja	mp isabiles
ده المن	imber < 2232	ET an	d abuteli	64	the blockin	9 eV	en t
wan ni	er < 33324>	7		•	THE UNITED STATES	, •	
11 00000	. · · · · · ·				•		
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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.

Drawing No.'s: 20/2-1	Photo No.'s: 512479, 512480
Space No.: 112 89 , 11293	Structure No.: house C
Matrix Group:	Matrix Phase: