AREA:	GRID SQUARE (S):	_	RDINATES:	······································	INITIALS & DA	TE:	FEATURE No.:	
KKt-N	201015	E			SAER		2 27711//	
KKT-N		N			1112012		3 3466	
	YPE (For example wa	II, staircase,	bench, found	dation	Full extent visit	ble in p	olan:	
structure, p	latform etc.):	00 Y James)		(e	ES) /	NO	
1. Dimensions (in metres)		_	Length: Width				nt:	
		0.89	m	0.	16m	0	03m	
	naterial(s) used		mudbrick					
3. Coursing	(form of construction) one	one course					
4. Orientation		N-	N-5					
5. Associated collapse		_						
6. Cut & fill feature #'s		_	-					
7. Repaired?			_					
8. Associate	ed floors	_						
1	eatments? E.g. plaste	r, 332	87					
paint, mould	lings							
10. Size of one component		1	0.40m x 0.12m					
11. Bonding	material	San	Sandysitt					
12. Excavate	ed	Yes/No	Not ex	count	ad			
Mini stratigr	aphic matrix		Abuts:<3		•	ıs:		
	33287		Abutted by:	•	Associa	ated fe	atures:	
	33466		Bonded inte	o:				
	33288		Contiguous	with:				
Discussion a	and interpretation:					-	1 0	
N-5n	nudbrick do	or jame	s abut	sthe	western	en	d of	
〈 332	.88>, loca	ted in	Space	-(118	299) ·			
it con	nsists of one	course	- head	ex -				
					•		·	

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.

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<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: 2012-2	Photo No.'s: 512759, 512760
Space No.: 11299	Structure No.: house(B)
Matrix Group:	Matrix Phase: 5