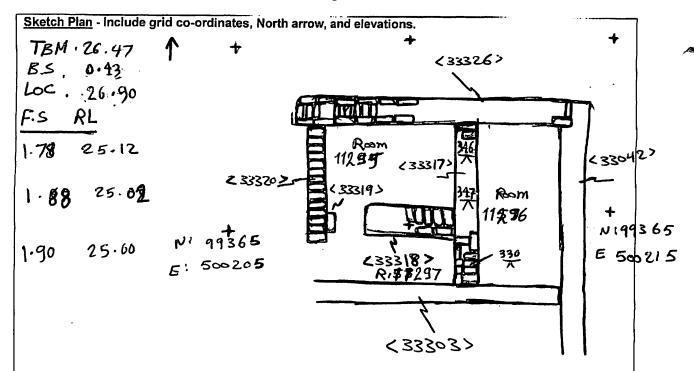
AREA:	GRID SQUARE (S):		ORDINATES:	_	INITIALS & DA	TE:	FEATURE No.:	7
KKT-N	201 E17 201 F17	E N			EMS 2312012		3331 7	
FEATURE T	YPE (For example wa	ll, staircase,	bench, found	lation	Full extent visil	ble in p	ilan:	-{
structure, p	latform etc.): ധ	4 l		YES / NO				
1. Dimensio	ons (in metres)	Length		Height:			1	
		3.4	3.4m 0.6		5 m 0.15 m		.15 m	
	naterial(s) used		mudbrick (nile day)					
3. Coursing	(form of construction) their	the western side is headerss and the eastern side					is Stretch
4. Orientation	on		N-S					1
5. Associate	•	-						-
6. Cut & fill		_				<u> </u>		1
7. Repaired								
8. Associate		-						
9. Surface to paint, mould	reatments? E.g. plaste dings	r,						
10. Size of o	ne component	0.41	0.4mby 0.2m					1
11. Bonding			sandy silt					
12. Excavate		Yes/No	Not EXC	avate	d			į
Mini stratign	aphic matrix		Abuts: 333	36,3	SSOS Same a	s:		
	33318		Abutted by:	3331	B Associa	ated fe	atures:	
	33317		Bonded into:					
	33326	3 ○3	Contiguous with:					
Discussion a	and interpretation:					_		
N-S	mudbrick wo	Il, it wa	s apart o	F the	- modificati	ion P	भ ्ट १५	
whi	ich added Later	to dev	ide one	blg s	pace Into-	±110	<0.000	
itw	ias abuted by-	the E-v	udbric	ek wa	 N < 322121	als	a nat	
of.	the modification	on to Co	rm H. e		1 49 97 111	~ ~J	- 1911	

Space 11296 may be abandoned and stopped wing after the Construction of this well because there is no entrance for that Space.

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: 2012-1	Photo No.'s: 512470, 512471
Space No.: 112 98,118,95,11897	Structure No.:
Matrix Group:	Matrix Phase:
Samples taken:	