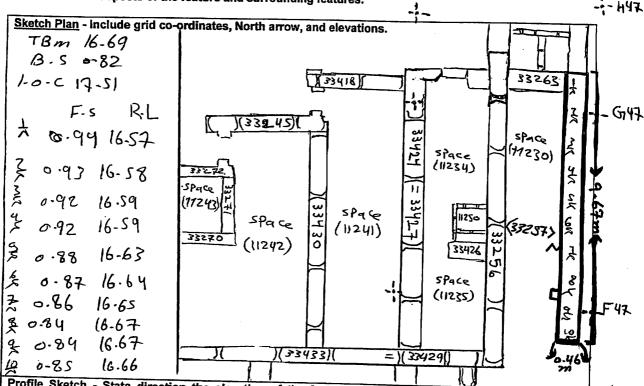
AREA:	GRID SQUARE (S):	GRID CO-O	RDINATES:		INITIALS & DA	TE:	FEATURE No.:	
KKT-E+	F,G,H47	E			AKOA			
		N			9 March 2	212	33757	
EEATURE T	VDE (E							
FEATURE TYPE (For example wall, staircase, bench, foundation structure, platform etc.):						ble in p	lan:	
, ou down o, p	iauoim etc.j.		YES / NO					
1. Dimensio	ns (in metres)	Length:		Width		Hoigh	.4.	
	in thou oo,	_	1 100					
2 Turns of m		7-0	7.07.01		6m 0.75m		+2M	
2. Type of it	naterial(s) used							
3. Coursing	(form of construction)						
4. Orientatio								
4. Orientatio	on	~	North-South					
5. Associate	ed collapse							
6. Cut & fill	F4 41-							
o. Cut & IIII	reature #'S							
7. Repaired	?							
0 4	al fire							
8. Associate	ed floors							
9. Surface to	reatments? E.g. plaste	r,						
paint, mould	iings							
10 Size of o	ne component							
10.025010	me component							
11. Bonding	material							
12. Excavate		Yes/No						
IZ. EXCAPAL	şu .	Teshto						
Mini stratigr	aphic matrix		Abuts:		Same a	ıs:		
	34025		Abutted by:	!	Associ	ated fea	atures:	
								
	F2588		Bonded into	o:				
	2>254		Contiguous	with:				
	33256						J	
Discussion	and interpretation:		-					
N OT TH	south mai	-L brick	wall (322	7), Form	e th	e	
•								
eastren limit of space (11230), not fully extent visible								
inPlan								
							`.	
	•							
			•					

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.



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.

Drawing No.'s:	Photo No.'s:	
Space No.: (11230)	Structure No.:	
Matrix Group:	Matrix Phase:	
Samples taken:		