AREA:	GRID SQUARE (S):	GRID CO-	ORDINATES:		INITIALS & DA	TE:	FEATURE No.:	
		E						
KKT-E 201-G39. N			DC 5 02/0		11 (80	32992		
	YPE (For example wa	II. staircase	staircase, bench, foundation		Full extent visible in plan		ilan:	
structure, p	iationn etc.j:			YES NO				
1. Dimensio	ns (in metres)	1 -	Length: Width		Height:		nt:	
		6.7	74m	•	0.14m. 0.17m		-17m	
	aterial(s) used		MUD Beick.					
	(form of construction) Poss	Possible Stretchers.					
4. Orientatio	n	NE	NE SW.					
5. Associate	d collapse	Non	NONE USIBLE					
6. Cut & fill f	eature #'s	NON	NONE USIBLE					
7. Repaired?	,	unx	unknown.					
8. Associate	d floors	NOT	NONE UTSIBLE.					
9. Surface tre	eatments? E.g. plaste	·]						
		1101	NOWE USIBLE.					
	ne component	0.181	0.18m(L) X 0.11 (H)					
11. Bonding	material	HON	HONE USABLE					
12. Excavate	d	Yes(No	Yes No					
Mini stratigra	phic matrix		Abuts:		Same a	s:	i	
	F		Abutted by:	Associated features:				
	32992		Bonded into	(32993)				
	32419		Contiguous	M-0				
Discussion a	nd interpretation:		<u>-</u>					
		•	-	?				
FRAGMENTED REMAINS OF MUDBRICK RETAINING WALL								
	·							
							2	
				•				
•								
					•		}	

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.

