ARCHITECTURE RECORDING FORM

AREA:	GRID SQUARE (S):	GRID CO-O	RDINATES:		INITIALS & DAT	ΓE:	FEATURE No.:	
KEY-ET	Fus	E			AKOA		- 40.0	
KEF-ET	. 4.	N			10 March 20	12	33424	
FEATURE TYPE (For example wall, staircase, bench, foundation structure, platform etc.):					Full extent visible in plan:			
Structure, platform etc.).					YES / NO			
1 Dimensis	ma (in matura)	Longth	Length: Width					
i. Dimensio	ns (in metres)	_	Length:					
		0.8	0.83 m		40m 0-38		0-38 m	
2. Type of n	naterial(s) used							
3. Coursing (form of construction)								
4. Orientation	on	Nor	North/South					
5. Associated collapse								
6. Cut & fill feature #'s								
7. Repaired?								
8. Associated floors								
9. Surface treatments? E.g. plaster,								
paint, mouldings								
10. Size of one component								
11. Bonding material								
12. Excavate								
Mini stratigi	aphic matrix	<u> </u>	Abuts: 33	123,3	3433 Same a	 3 S :		
	34051		Abutted by	•	Associ		atures:	
	33429		Bonded int	o:				
	34034		Contiguous	with:				
Discussion and interpretation:								
Distriction and interpretation.								
North- South mark brick wall < 33429) a SSub-rectangular								
<u> </u>								
pillar inspace (11246)								
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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.

