AREA:	GRID SQUAF	INITI		INITIALS & DA	TE:	FEATURE No.:	
KKT-E+	201-F45				05 MARCH 2014		33997
FEATURE TYPE (For example wall, staircas			bench, foundation		Full extent visible in p		l blan:
structure, platform etc.):			YES / N			NO	
1. Dimensions (in metres)		Length: Width		Height:		nt:	
		1 -			031m.	0.48m.	
2. Type of material(s) used		MARL BRICKS					
3. Coursing (form of construction)		7 courses					
4. Orientation		EW.					
5. Associated collapse		(33237) (33238), (33255)					
6. Cut & fill feature #'s		UNKNOWN A LINE PUNNING MONG THE BASE OF THE LEMANS OF A CONSTRUCTOR					
7. Repaired?		UNTENDUM CUT.					
8. Associated floors		(33284), (34474) (34463), Poss (34471).					
9. Surface treatments? E.g. plaster, paint, mouldings		MUD RENDER (34452) BELOW WITHTEWASH (34050).					
10. Size of one component		0.28m(L) X 0.07m (High) X 0.13m (W)					
11. Bonding material		GLEYISH BROWN SILT MORTAR.					
12. Excavated	(Casho 100% NO						
Mini stratigraphic ma	Al	buts:		Same a	as:		
		AI	butted by:	d by: Associated features:			atures:
3399	В	Bonded into:					
			Contiguous with:				
Discussion and interpretation:							

CENTRAL PILLAR ON THE WESTERN SIDE OF SPACE 11246.

DID NOT APPEAR TO BE BUILT AGAINST MUD RENDER (34555)

LIKE PILLAR (3429), FUNCTIONED ALONG WITH PILLARS

(33993) AND (33429) CREATING WHAT APPEARED TO BE

TWO WORK AREAS THAT WILLISED SUNKEN UESSEL (33992)

AND CERAMIC TRAY (33998).

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.

