AREA:	ES: 201-	J41,201-	INITIALS & DATE:		FEATURE No.:			
KKT-E+	201-342, 201-344, 201-345				DCZ		221150	
,,,,,,,	201-K44,201-K45,201-K46,K47 19 APRIL 2014 33452						35452	
FEATURE TYPE (For	taircase, b	ench, foundation Full extent visible in plan:			lan:			
structure platform etc.):					VET . (G)			
	WAU.			YES / (NO)				
1. Dimensions (in metres)		Length: V		Width	Width:		Height:	
		_	47m 0.90m		.90m	1.58m		
2. Type of material(s) used		WORKED LIMESTONE.						
3. Coursing (form of	FAIRLY REGULAR COURSES OF LARGE STOWES, WEDGES							
or comeing (round or comein memory)		HELD IN PLACE WITH SMALLER STONES, 4 COLLEGES CAN						
4. Orientation		NE BE SEEN IN PHOTO STENLIG.						
5. Associated collapse		(34260) (34529) - NOT EXCAUATED .						
6. Cut & fill feature #'s		NOT KNOWN						
		NOT PROPERTY						
7. Repaired?		MKNOWN						
8. Associated floors		11						
9. Surface treatments? E.g.		(2) (2) (2)						
plaster, paint, mouldings		MUDRENDER (34545) (NORTH & EAST FACING						
himatori hamisi maanamaa		MARL PLASTER (34039) & ELEVATIONS						
10. Size of one component		LARGEST O. SOM (L) X O. HOM (W) X Q.28M (H)						
		SMALLEST 0.05m(L) x 0.04m(W) x 0.04m(H).						
11. Bonding material		SANDY CLAY.						
12. Excavated		Yes(No)						
			A1- 4-		Same	26:		
Mini stratigraphic ma		Abuts:		Saine	as.			
			Abutted by	<b>r</b> :	Assoc	iated fe	eatures:	
33452			Bonded into:					
			Contiguous with: (34075)					
			l	<del> </del>				

Discussion and interpretation:

EXTENSIVE LIMESTONE WALL BORDERING THE NORTHERN SIDE OF BROAD STREET SPACE 11636. EASTERN LIMIT FUNCTIONS WITH THE WESTERN LIMIT OF LIMESTONE WALL (34075) FORMING AN OPENING TO SPACE 11638 TO THE NORTH. PARTIALY EXPOSED IN 2012. FURTHER EXPOSED IN 2014. WESTERN LIMIT UNKNOWN AS STILL LOCKED WIDER CRUSHED LIMESTONE DEPOSITS FROM THE NORTH.

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.

