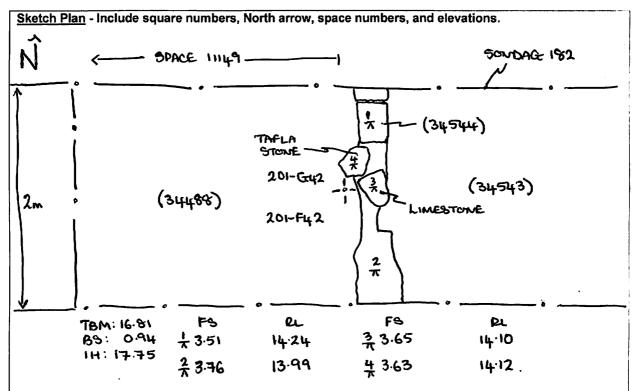
AREA:	GRID SQUAR	ES:			INITIALS & DATE:		FEATURE No.:
KKT-E	201- F43				DCJ 311511		34544
RRI'D.	201-	05 APUL		05 APUL 2	D14		
FEATURE TYPE (For	taircase, bench, foundation			Full extent visible in plan:			
structure, platform et				YES / (NO)			
	WALL			123 / (10)			
1. Dimensions (in metres)		Length:	Width:			Height:	
		2~	n .	0.22m ·		0.16m	
2. Type of material(s) used		SILT BLICUS + POSSIBLY LIMESTONE & TAFLA					
3. Coursing (form of construction)		SINGLE ROW OF STRETCHERS - POSSIBLY.					
4. Orientation		NIS					
5. Associated collapse		POSSABLY (34488)					
6. Cut & fill feature #'s		MAY HAVE BEEN SET IN A CUT MADE INTO (34543)					
7. Repaired?		NOT UNSHBLE.					
8. Associated floors		UNKNOWN					
9. Surface treatments? E.g.							
plaster, paint, mouldings		None Uigible.					
10. Size of one component		0.28m(L) X 0.19m (W) X HEIGHT 0.16m					
11. Bonding material		NOT UISIBLE.					
12. Excavated		Yes(No)					
Mini stratigraphic matrix			Abuts:		Same	as:	
34488 5			Abutted by	:	Associ	ated fe	eatures:
3 4544			Bonded into:				
cut?			Contiguous with:				
Discussion and interpretation:							

Discussion and interpretation:

VERY DEGRADED WAY? FORMING THE EASTERN SIDE OF KKT-E BASIN SPACE 11149. FURTHER INVESTIGATION NEEDS TO BE DONE TO ESTABLISH EXACTLY WHAT THIS FEATURE IS.

MAY BE IN A CUT THAT WENT INTO MAKE-UP DEPOSIT (34543)
MAY FORM THE EASTERN BOUNDARY OF AN EVEN LOWER
TELLACE OF THE BASIN SPACE.

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.



<u>Profile</u> 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.

ONLY UISIBLE IN PLAN IN 2014.

# 2014 - 5.

Drawing No.'s: 2014 - 018, 2014 - 21 Photo No.'s: 815253

Space No.: Structure No.: 15085

Matrix Group: Matrix Phase:

Samples taken: Sondage No.: 182.