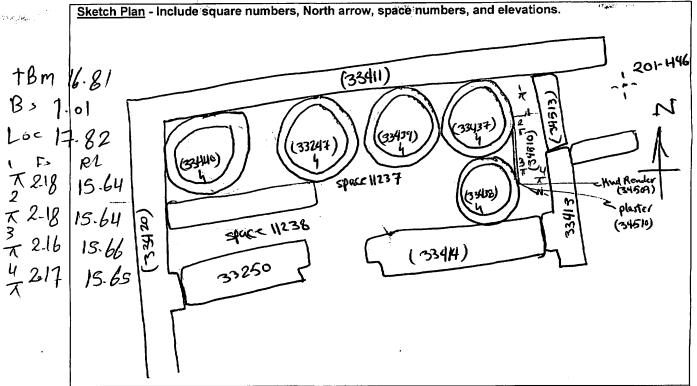
AREA:	GRID SQUAR	ES:			INITIALS & DAT	ΓE:	FEATURE No.:
KKTE+ 201-H		6			HMM 20TT 2019		34510
	staircase, bench, foundation			Full extent visible in plan:		lan:	
structure, platform et				YES / NO			
1. Dimensions (in metres)		Length: Width:			Heigh		nt:
		1-40m 0.40cm NIA				A	
2. Type of material(s) used		mail Brick					
3. Coursing (form of construction)		NIA					
4. Orientation		N-2					
5. Associated collapse							
6. Cut & fill feature #'s		NIA					
7. Repaired?		No					
8. Associated floors							
9. Surface treatments? E.g. plaster, paint, mouldings		pluster (34508), mud Render (34509)					
10. Size of one component		0.28m x 0.14m					
11. Bonding material		Ashy sill with & small limestone frags					
12. Excavated		Yea(No)					
Mini stratigraphic mat	Abuts: Same as:						
34509		Abutted by: Associated features:					
3451	Bonded into:						
NFE	Contiguous with:						
Discussion and interpretation:							- /
Earlier N-3 mud Brick Wall located to the east of							
He tup eastern Silos (35757) and (35757)							
will appeared to be Sail of an entire /							
was built on top of This earlier foot print where it is quite							
ole on the oneter state of Later of Sile (33437). it is Not So							
clear on the eastern External bottom of 5ilo (33437). it is Not So clear towards the SE silo (33438). it is Not Clear Weather							
They Truncated the wall to built the sile of they built directly							
or top of the wall because There is a possibility that the silar Not from same phas? . We are Not sure we only get bottom of ste sila (33438).							
Not from same phas ?? We are Not sure we only get bottom							
of SE silo (33438).							

AERA 2014 (34570)

ARCHITECTURE RECORDING FORM

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 USBUE IN PLAN IN 2014.

Drawing No.'s: 2014-35	Photo No.'s: 815024 ,81975 ,814925 815023 , 814924 , 814926
Space No.:	Structure No.:
Matrix Group: 18137	Matrix Phase:
Samples taken:	Sondage No.: 183