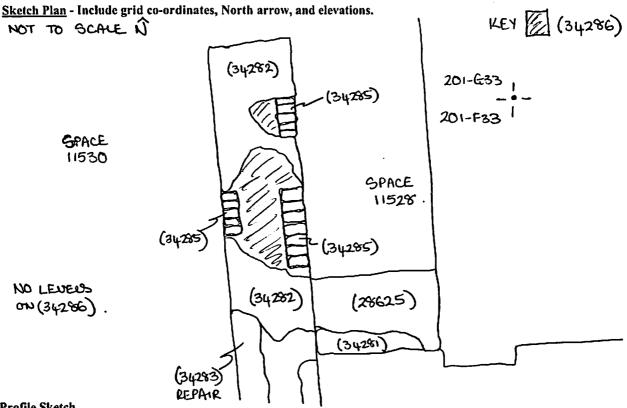
GRID SQUARE(S) Site: SAFS 2 / L TM ARCHITECTURE FEATURE 201-F33, 201-G33 Area: KKT-N 34286 1. Material MIXED LOGICO LIKE FRAGMENTED MUDBRICK ON THE PLAN 2. Size of materials 0.29m (L) X O. 17m (W) LARGEST PIECE 3. Finish 4. Coursing/bond NIA 5. Form WALL COPE 6. Direction of faces NIA 7. Orientation 8. Dimensions NWISE 9. Associated collapse 1.71m/L) x 0.76m (w) 10. Founds, cuts & fills unxiouni 11. Repaired 12. Associated floors 11 13. Plastered 11 14. Wall core NIA 15. Types of brick (%) .. 16. Composition of bricks 17. Dimensions of bricks MUNCHYAN (sample of three) 11 SEE #2. Stratigraphic Matrix **Abuts** Above Abutted by Below 34286 Bonded into Contiguous with (34285) (34282) INTERPRETATION **Enclosing** Internal External Reason for decay NOT EXCAUATED - NUMBER ASSIGNED DURING DATA Indications of original dimensions CULATION PROJECT Indications of original functions REMAINS OF WALL COLE FOR EITHER (31,285) REPAIR OR ORIGINAL WALL SPACE 11528, 11530 STEUCTULE 15259. Associated contexts: Context Same As:

Drawing Nos: 2007 - 209 2007-210. Photographs (feature in plan, Finds Samples (flotation, wet sieve, elevation, materials used, surface materials used e.g. bricks, stone, Description Artefaet no. treatment e.g. plaster, paint etc.) wood, bonding material etc.) Photograph No. Description Sample No. Description Phase: Checked Initials DCJ Date 31 MARCH 2013 (34286)

Sketch Drawings (in plan and in profile)

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.



Profile 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.