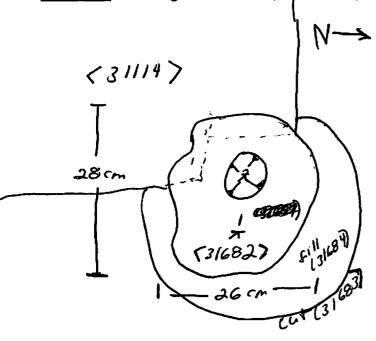
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Indications of original dimensions Indications of original functions  Contindent, When the door may have Stamped Shut, Clasting St. H. Room 69 from room 68.  Associated contexts:  Context Same As:  Drawing Nos: 3 1682  Photographs (feature in plan, elevation, materials used, surface treatment e.g. plaster, paint etc.)  Photograph No. Description  306 160 door see let 3 306 161 door see let 306 163 door see let 306 164 door see let 306 165 door se			closing		2		External	
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Associated contexts:  Context Same As:  Drawing Nos: 3/682  Photographs (feature in plan, elevation, materials used, surface treatment e.g. plaster, paint etc.)  Photograph No.  Description  306/60  Ager see by  306/62  Ager see by  306/63  Ager see by  Phase:  Checked  Initials 23 109	Reason for decay	Enc	Doorsocket	Internal made of	ine so	1	en closed	
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## 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.

Sketch Plan - Include grid co-ordinates, North arrow, and elevations.



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## **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.

