

This is a detailed architectural cross-section drawing of a building. The structure features a gabled roof with a central ridge and rafters. The interior shows a staircase with a handrail, a central column, and various beams and supports. The drawing is labeled '9311' vertically on the right side.

Architectural section drawing of a building. The drawing shows a cross-section through a structure with a sloped roof. A room labeled "STUDY" is visible on the left. To the right of the study is a staircase with a curved wall. The drawing includes structural details such as walls, floors, and stairs. A vertical dimension line is shown on the right side, indicating a height of 30. A horizontal dimension line is shown at the bottom, indicating a width of 25mm. The drawing is labeled with "New" and "Existing" to indicate the status of the structure. The overall drawing is a technical architectural representation.

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A-A

12'0"

Dressing

Bn'suite

12'0"

12'0"

Form new partition layout as shown

Form new staircase up to second floor level as per detail drawing

Re-open old door opening in rear elevation, make good to surrounding wall. Insert new jambs & lintel and timber door & frame to match front door

Remove existing block built toilet and cap drain & make good

Remove existing door jambs & lintel & close door opening with a face of random stone to match existing & block internal skin

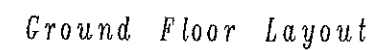
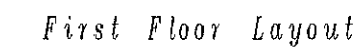
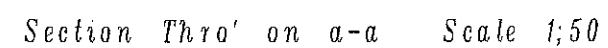
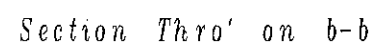
Location of old door opening

Remove existing wall

Remove existing infill wall and support wall above with 3no 203x133x3kg UB's built into walls and sat on padstones. Beams to be clad in 2no layers of fireline board and finished with oak facing to match existing floor beams

Form new staircase as per detail drawing

[illegible][illegible]

[illegible]

