

This architectural section drawing illustrates the internal structure of a building. The roof is gabled, with rafters and a central ridge beam clearly visible. The interior features a staircase with a handrail, positioned between two levels. The structure is supported by columns and beams, with hatched areas indicating masonry or foundation elements. The drawing is a technical line drawing, typical of architectural plans.

Architectural section drawing of a building. The drawing shows a cross-section of a structure with a grid system. Key features include:

- STUDY:** A room on the left side of the section.
- STAIRS:** A staircase on the right side of the section, with a curved landing area.
- NEW STAIR:** A new stair is indicated on the right side, with a 1-hour fire rating and a 30-degree angle.
- EXISTING FINISHED:** A note indicating existing finished conditions, with a 25mm dimension.
- THE EXISTING OVERLINE BOARD:** A note indicating the existing overline board.

The drawing includes a grid system with letters A through F and numbers 1 through 6. Arrows indicate the direction of the section cut.

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Architectural floor plan of a second-floor apartment. The plan includes a bedroom, a dressing room, an en suite bathroom, a main bathroom, and a staircase. Annotations indicate construction work to be done:

- Enclosed by masonry with fire door
- Joists are to be covered with G boards
- Wall lining is to be 12-mm fireline finish
- Form new partition layout as shown
- Form new staircase up to second floor level as per detail drawing

Dimensions are given in millimeters (mm):

- 1920
- 1904
- 2240

Section lines A-A and B-B are indicated.

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 203x133x36kg 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

First floor above kitchen in other ownership

client	
X	

Architectural Designer & Surveyor

client

Mr. P. Fletcher & Ma. S. Wilk.

title
Proposed Floor Plans and Section

scale 1:50	drawn AF	date 24/04/12
drwg no 12/2009/02		rev A

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PROPOSED REAR ELEVATION



EXISTING REAR ELEVATION

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client
X

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client

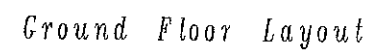
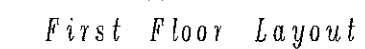
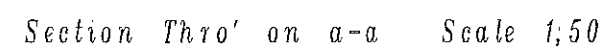
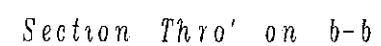
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project

Proposed Internal & External
alterations to Grade I Listed
Building.
2. Abbey Croft.
The Sands.
Whalley BS7 9TN

title
Existing & Proposed Elevations

scale	1:50	drawn	AF	date	30/4/12
dwg no				rev	
12/2009/04				0	

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