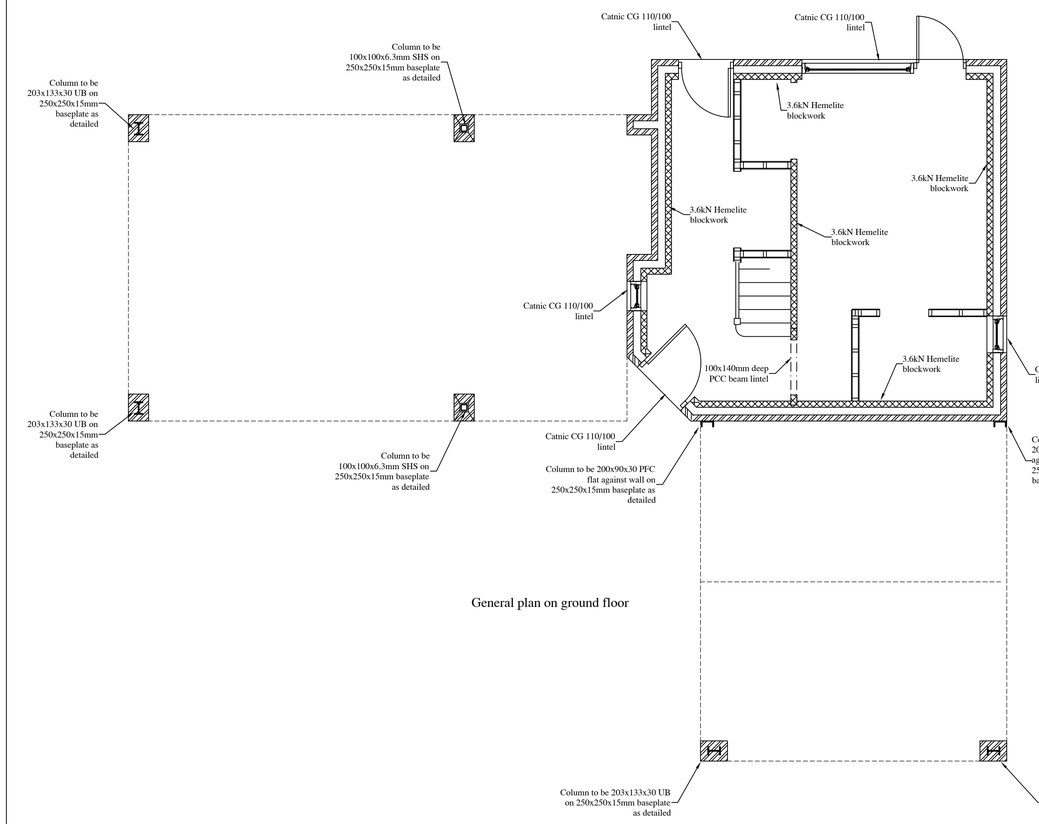
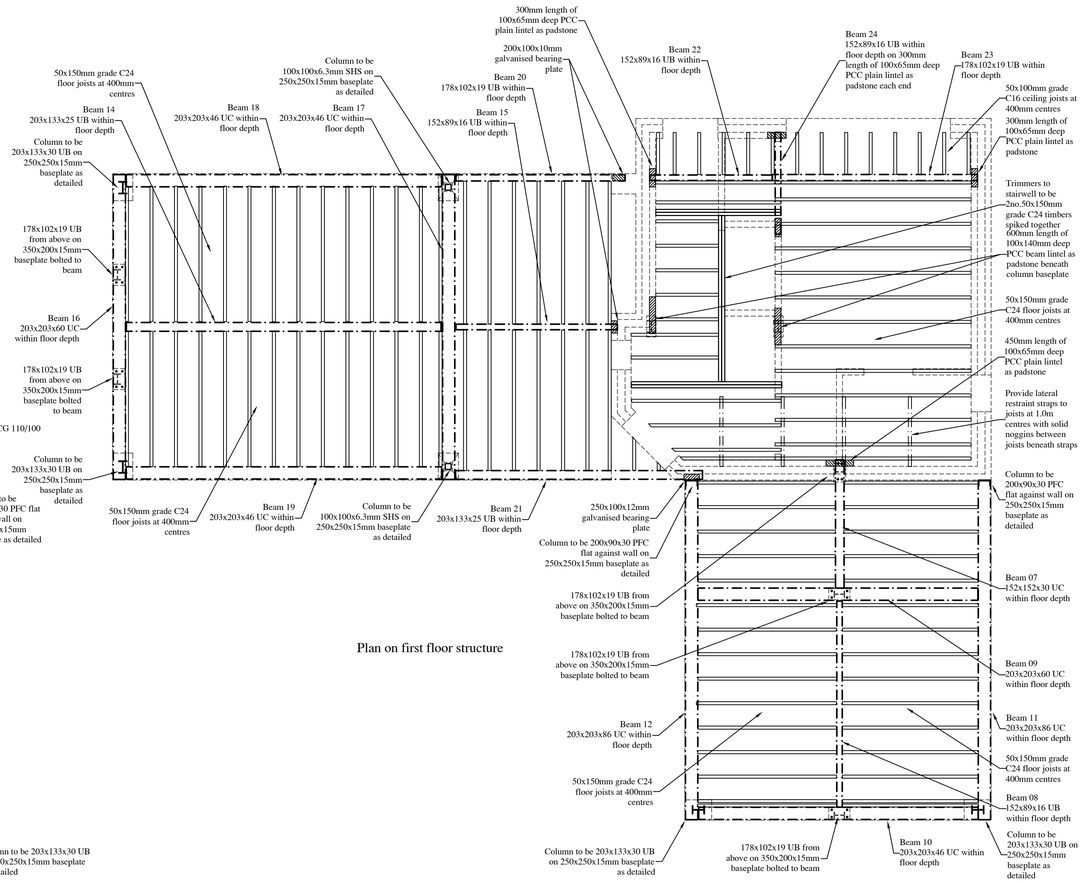
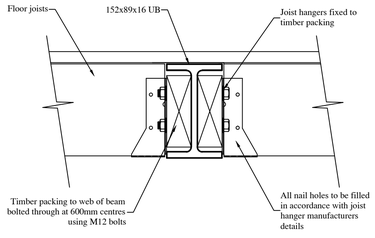
MAIN DISTRICT COUNCIL A1S/15/EOC



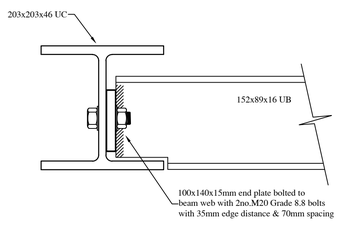

General plan on ground floor



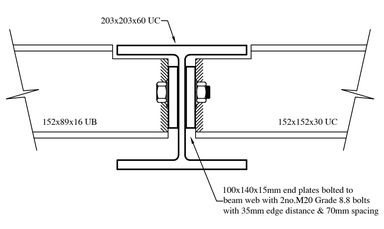

Plan on first floor structure



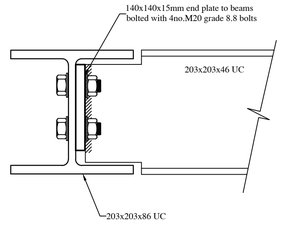

Detail of floor joists to steel beams



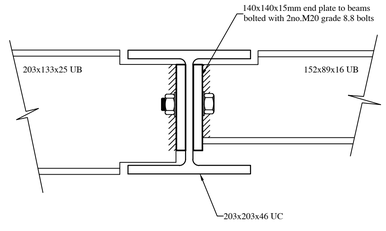

Beam 08 to 10 detail



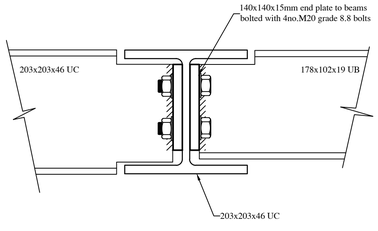

Beams 07 & 08 to 09 detail



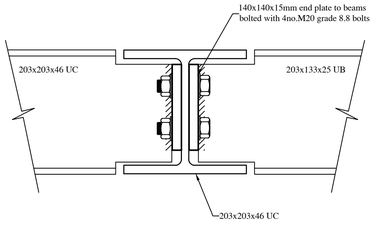

Beams 09 to 11/12 detail
(Beams 14 to 16 similar)



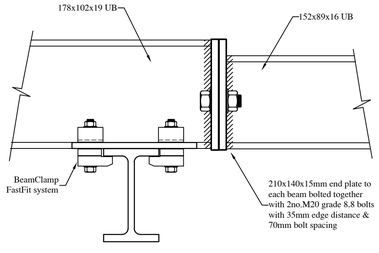

Beams 14 & 15 to 17 detail




Beams 18 & 20 to 17 detail




Beams 19 & 21 to 17 detail




Beams 22 & 23 to 24 detail

This is a Building Regulation drawing only and not to be used for construction.

It is the responsibility of the client to ensure that Party Wall Act matters have been attended to.

All dimensions to be verified on site prior to any shop or site works being commenced.

Any discrepancies to be reported to the Architect before any work is put in hand.

Do not scale from this drawing.

This drawing is to be read in conjunction with all relevant consultants and specialists drawings and details.

The Structural Engineers drawings are for the purposes of locating structural members and details to the scheme and in no way should be used for the setting out, or reference to, the general layout of the scheme. Setting out of the overall project must be made to the Architects current drawings and details.

It is essential that all structure is inspected during the opening up of the works by the contractor to ensure that assumptions made regarding structure that requires support are correct. It is the responsibility of the contractor to provide temporary propping as necessary until all structure is adequately permanently supported. All instances of unforeseen loads must be reported immediately and temporarily props remain in place until further designs can be carried out.

Blockwork is to be laid upright in the normal orientation for which it has been designed. Blockwork is NOT to be laid flat, unless specifically noted.

AM Homes Ltd

The Cottrells
High Street
Angmering

New house

Structural plans & details

Plan on first floor structure and general ground floor plan

A1:1:50:5 June 2017 RIDS

RID Struthers I Eng AMI Struct E
RID Struthers Limited
72a Beaconsfield Road Brighton East Sussex BN1 6DD
Tel: 01273 887112
e-mail: rob@ridstruthers.com

5142 02