NOTES
1. All dimensions must be checked on site and not scaled from this drawing.

2. Structural calculations to be approved by Building Control prior to commencement.

3. To be read in conjunction with all other relevant planning, architectural, construction drawings and specifications.

4. This drawing is provided for the purpose of Building Control approval only and should not be relied upon by any third party for construction, or for any other reason. The originator S Malhotra is to be consulted in the event that there is any intention to use the drawing for any purpose other than Building Control approval.

Structural Safety & Temporary Works Notes:

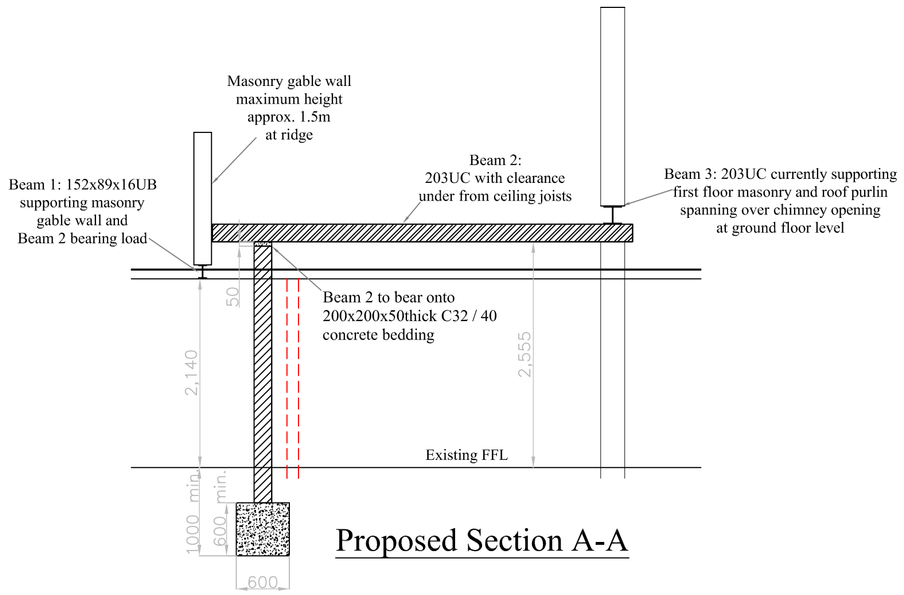
Existing Beams

Existing walls to be demolished

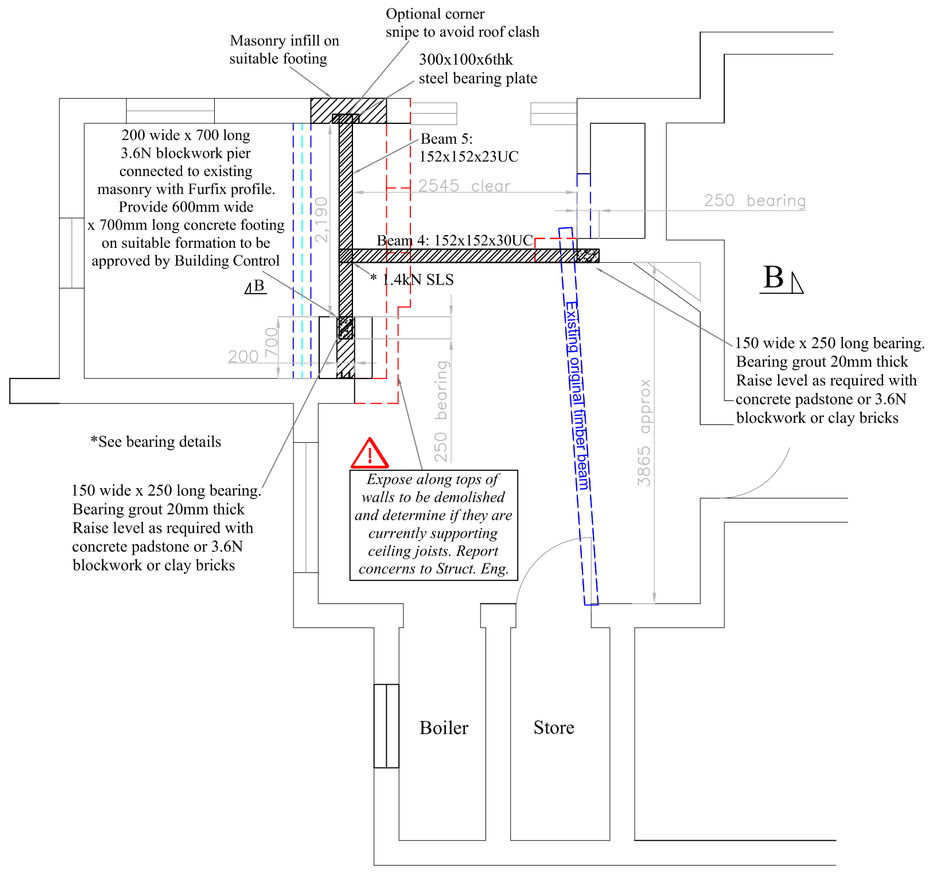
Designer Risk Assessment notes

Construction to be carried out by competent builder, with due consideration to existing structures, temporary works and safe building practice.

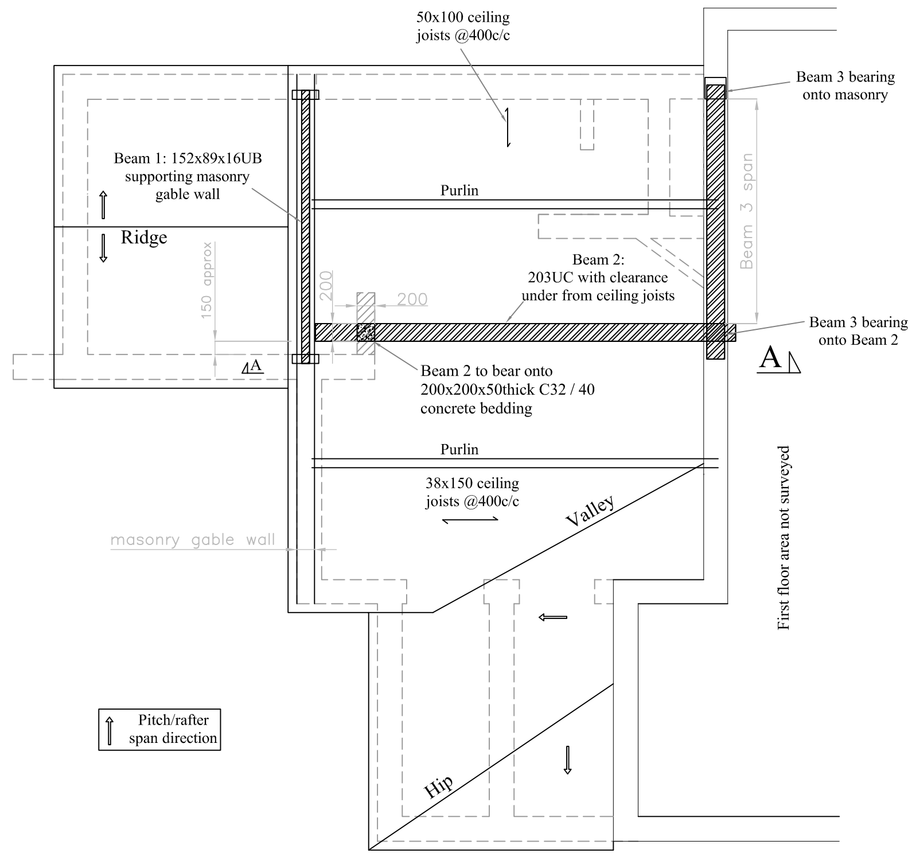
Read in conjunction with specifications and ensure the works site is scanned for existing services.



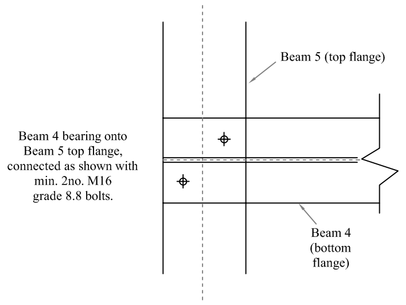
Proposed Section A-A



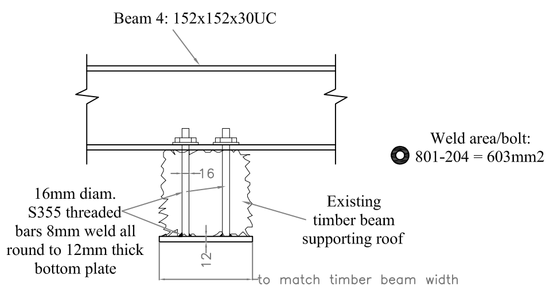
Proposed Ground Floor Plan showing new beams ceiling/roof void level - 1:50



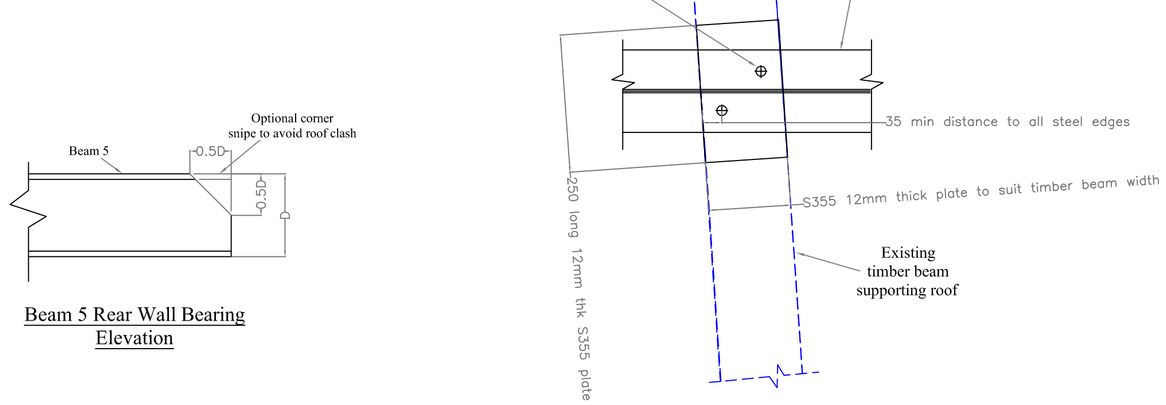
Proposed Roof Void / First Floor Plan - 1:50



Plan - Connection of Beam 4 on Beam 5

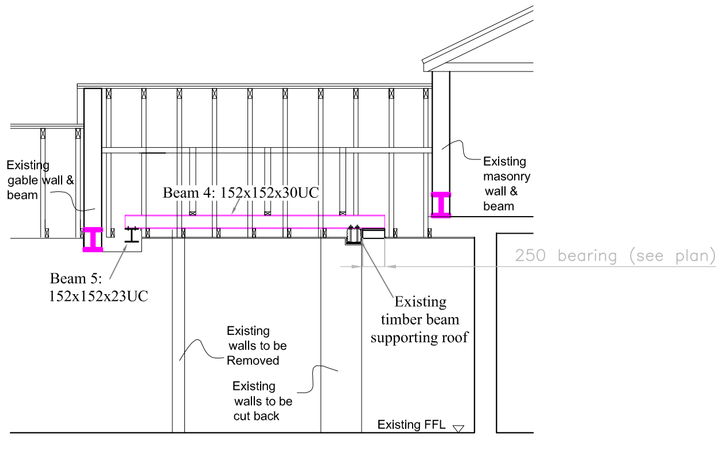


Section - Timber Beam Support Detail

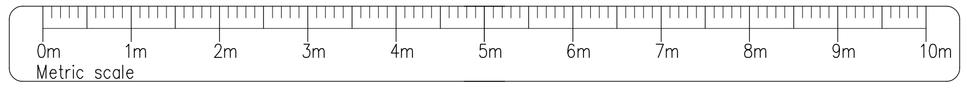


Beam 5 Rear Wall Bearing Elevation

Plan - Timber Beam Support Detail



Proposed Section B-B



CLIENT:	Mr R Haines
ARCHITECT / ENGINEER:	SKM Planning & Design 52 Breakspear Road South, Uxbridge, UB10 8HE s_malhotra@hotmail.co.uk m: 07951 087174 www.skmpad.com t: 01895 624878
SITE:	Flag Cottage, High Road Eastcote, HA5 2ER
TITLE:	Internal Alterations

SCALE AT A1:	DATE:	DRAWN:	CHECKED:
1:50, 1:8, UNO	24/04/23	SM	SM

PROJECT NO:	DRAWING NO:	REVISION:
2465	SKMPD-S-FC-002	B