All rooflights not to protrude more than 150mm from roof coverings

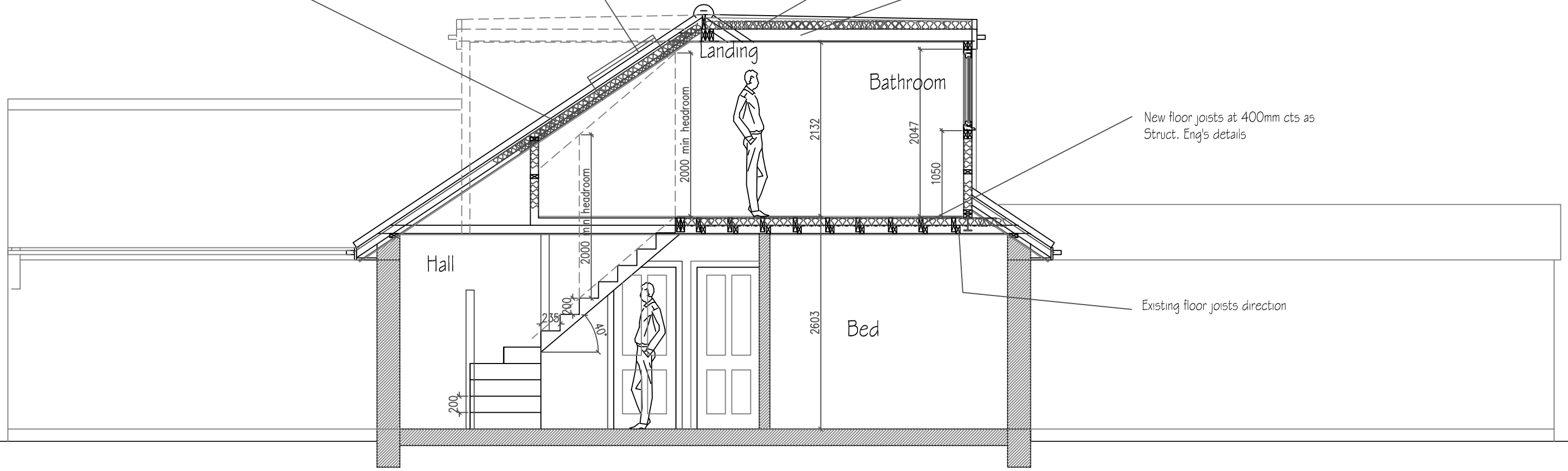
75mm insulation between rafters & 50mm under to all skeilings

Warm flat roof - 120mm thick celotex insulation

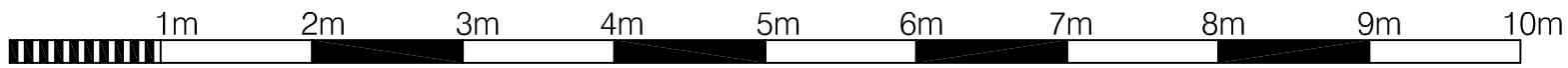
Flat roof joists at 400mm cts as Struct. Eng's details (147x50 max for headroom) C24? Ridge beam support for FRJ as SE details

New floor joists at 400mm cts as Struct. Eng's details

Existing floor joists direction



SECTION A-A 1:50



1:50 Scale Bar

Note: All dimensions to be checked on site.

NOTE: TO BE READ IN CONJUCTION WITH

STRUCTURAL ENGINEER'S DETAILS.

STRUCTURAL ENGINEER'S DETAILS

TO TAKE PRECEDENCE OVER THESE DETAILS

Copyright of:

bjw

Architectural & Planning Services
15 West Street
Shoreham By Sea
West Sussex
BN43 5WF

01273 441009 (after 6pm)
07856899101
e-mail: benwhitby15@yahoo.co.uk

Project:

Proposed Roof Extension At:
2 Feversham Close
Shoreham beach

Title:

SECTION A-A AS PROPOSED

Client: J White

Scale:
1:50 @ A3 paper size

Date: 31.1.2012

Drawn: BW

Drg. No. 03

Rev'n