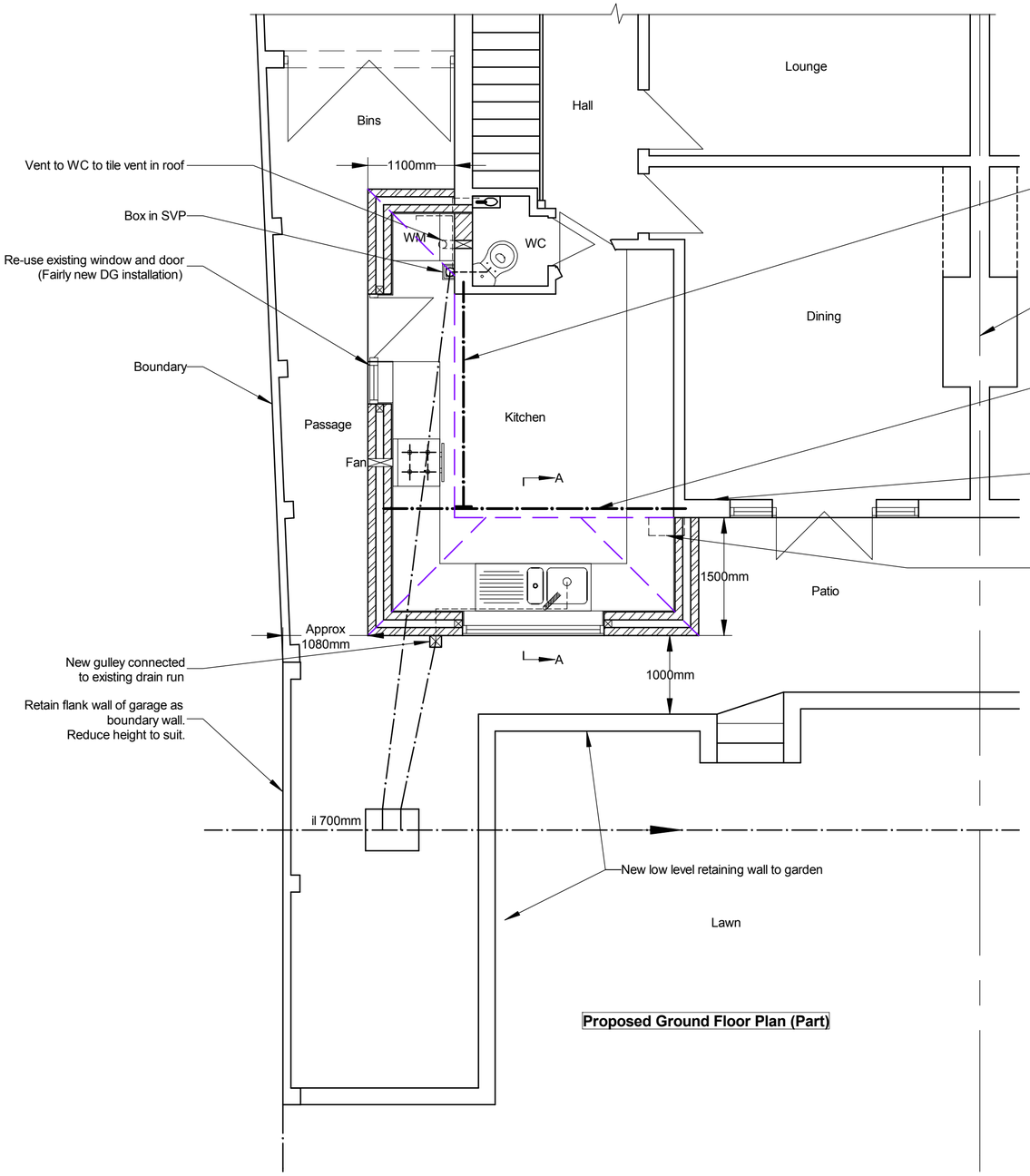
Revisions

A - Section and additional Building Regulation notes added.
B - Structural Engineer's details added.



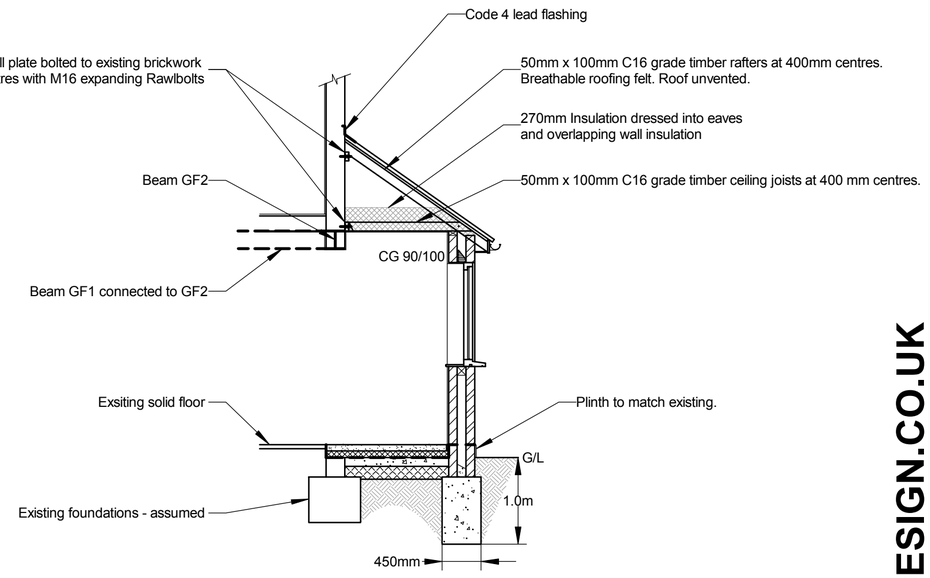
Beam GF1 - 203 x 203 - 46Kg/m UC.
Bearing onto existing wall to be 225mm
x 200mm x 150mm deep concrete padstone.
Refer to structural engineer's design details
for connection detail. (Sheet 1)

Beam GF2 - 203 x 203 - 46Kg/m UC.
Bearing onto new wall to be 350mm
x 100mm x 150mmdeep concrete padstone.
Refer to structural engineer's design details
for connection detail. (Sheet 1)

Check foundation to existing pier during
excavations. Assuming Ground Bearing
Pressure of 100kN/m2 min. foundation
width to be 600mm x 550mm deep.
Refer to SGTBD if less than this.

Chimney stack removed full height
and masonry made good.

Proposed Ground Floor Plan (Part)



Section A-A

Scale Bar

Notes

The contractor is responsible for checking dimensions
on site before work is carried out.
SGT Building Design to be notified of any discrepancies.
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SGT Building Design
The Holly, 70 Harlech Road, Abbots Langley, Herts. WD5 0BF

drawing title

Single Storey Side/Rear Extension

site

scale 1:50 @ A2	drawing no. 7000-03
date	revision B

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