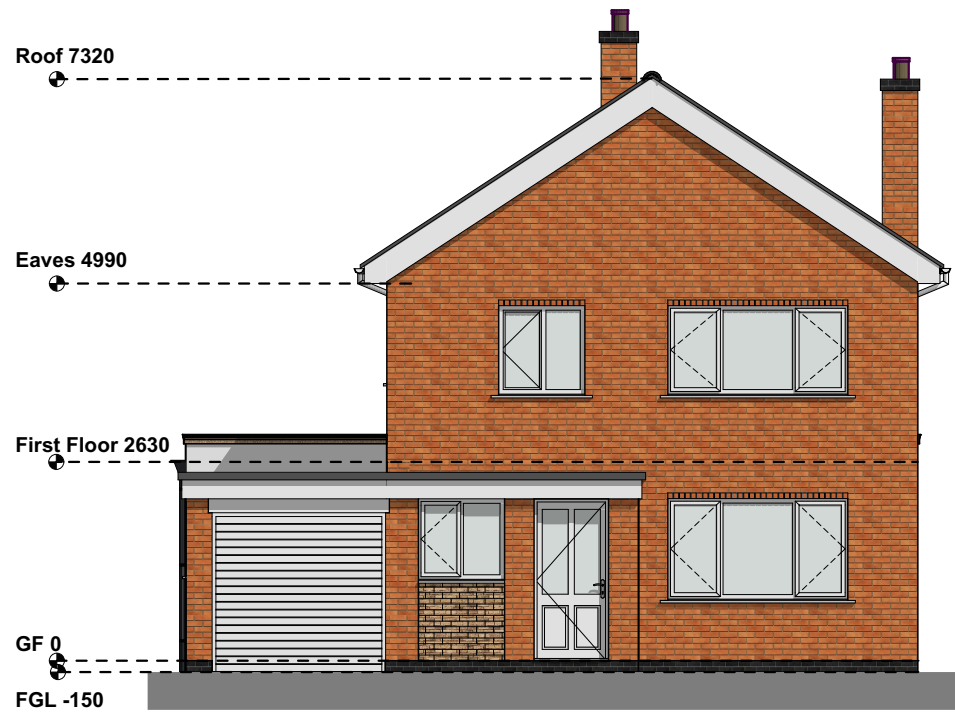
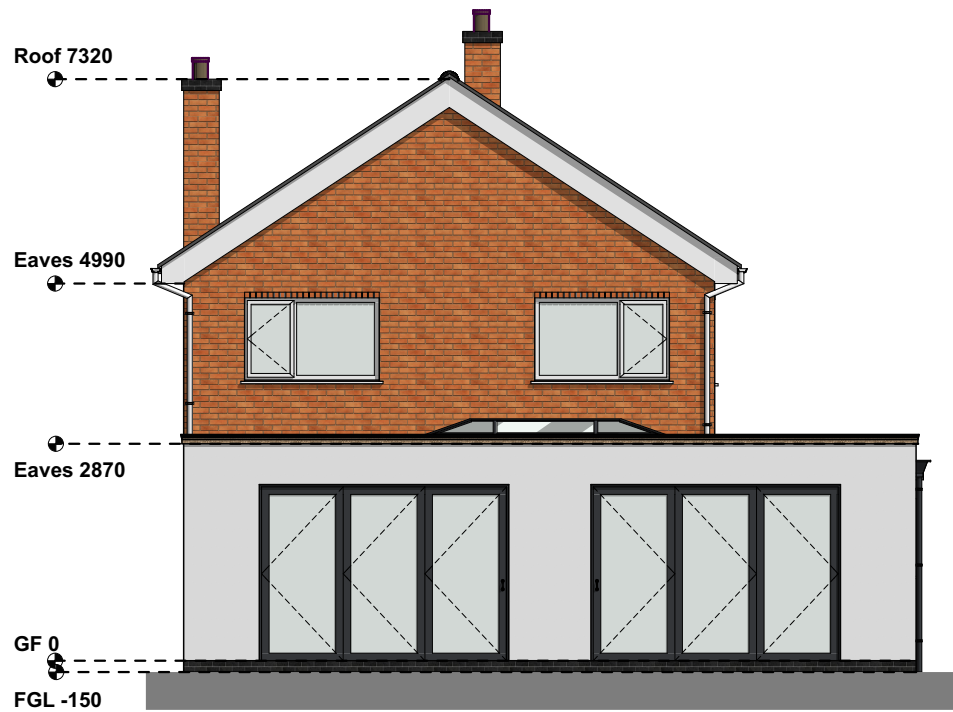
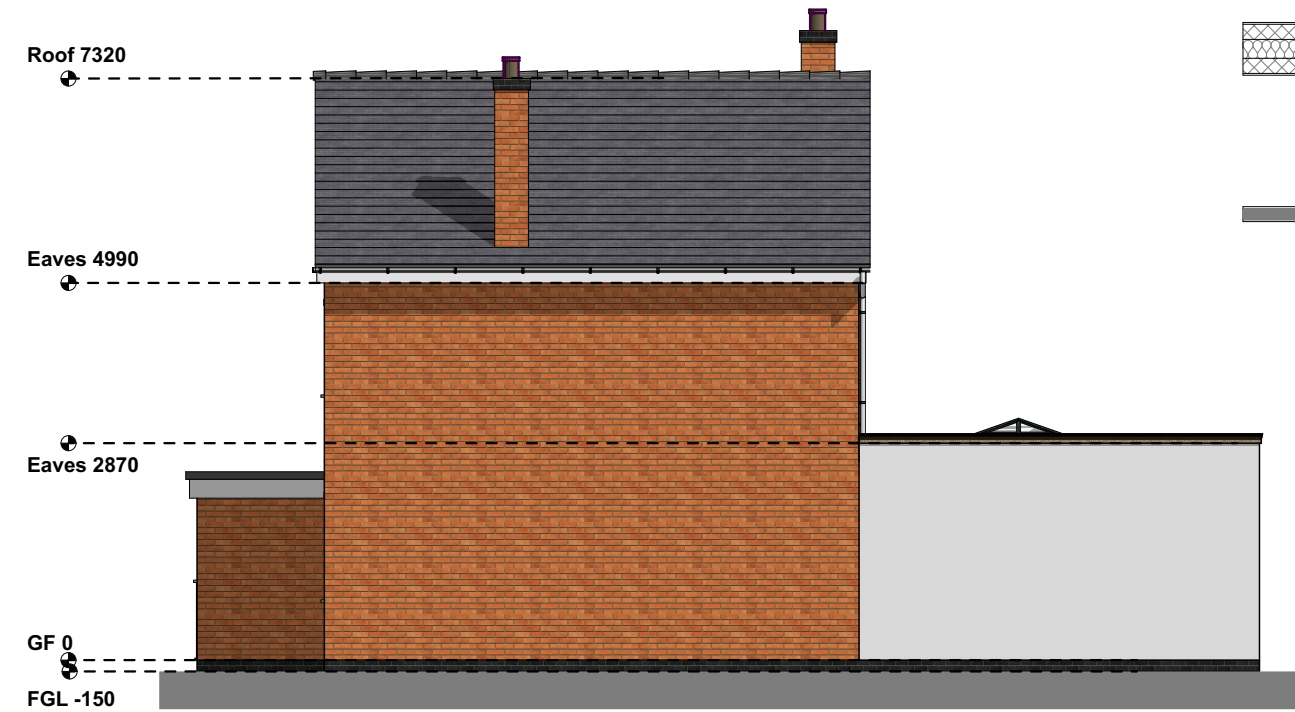




Front Elevation @1:100



Rear Elevation @1:100

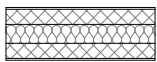


Side Elevation @1:100



Side Elevation @1:100

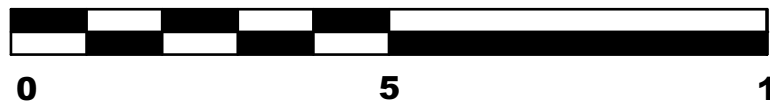
WALL LEGEND



Block External Wall
To achieve minimum U Value of 0.18 W/m²K
20mm two coat sand/cement render to comply to BS EN 13914-1
100mm lightweight block, 0.15 W/m²K, e.g. Celcon solar, Toplite
Standard. Full fill the cavity with 150mm Dritherm 32 as manufacturer's
details. Inner leaf to be 100mm lightweight block
Internal finish to be 12.5mm plasterboard on dabs



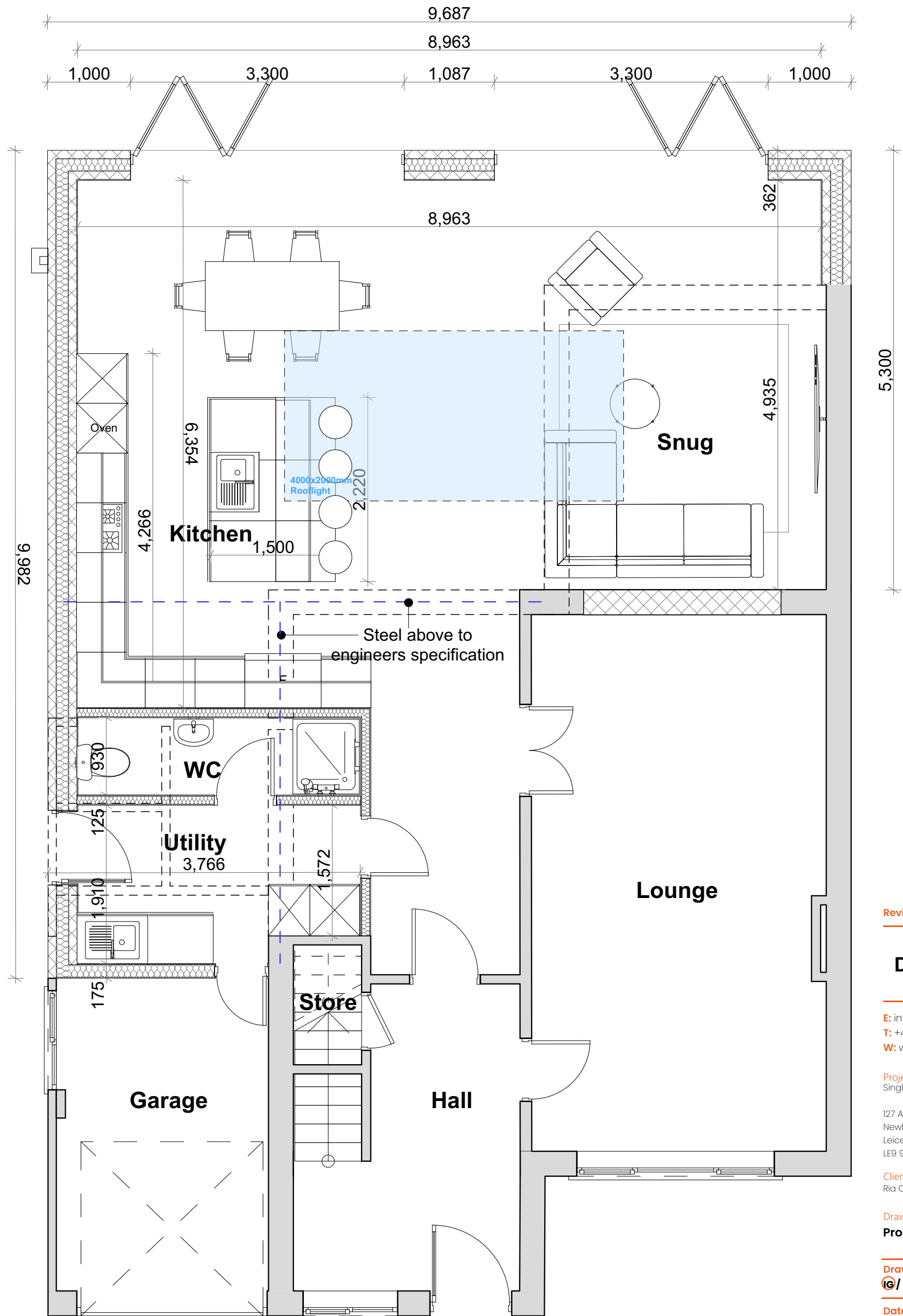
Stud Internal Wall
100mm x 50mm softwood treated timbers studs at 400mm ctrs with 50
x 100mm head and sole plates and solid intermediate horizontal
nogginns at 1/3 height or 450mm. Partitions built off doubled up joists
where partitions run parallel or provide nogginns where at right angles.
Walls faced throughout with 12.5mm plaster board with skim plaster
finish



Scale Bar 1:100



Scale Bar 1:50



Ground Floor @ 1:50

Please Note:

- This drawing may be printed and scaled FOR PLANNING PURPOSES.
- All dimensions to be CHECKED ON SITE and any DISCREPANCY reported to Design Three Sixty.
- The site boundary shown is the best assumed from available data & does NOT represent legal ownership.
- All dimensions in mm unless otherwise stated.

Revisions.

DESIGN THREE SIXTY

E: info@designthreesixty.co.uk
T: +44 (0) 7904 224864
W: www.designthreesixty.co.uk

Project:
Single storey rear and side extension

127 Arnold's Crescent
Newbold Verdon
Leicester
LE9 9LA

Client:
Ria Coley

Drawing Title:
Proposed Layouts and Elevations

Drawing by:
IG / KF / SK

Checked by:
IG / KF / SK

Date:
19-05-2025

Scale:
1:100 @A2

Drawing Number:
219-03

Revision:
0 / A / B / C / D / E
F / G / H / I / J / K