

Important Notice:

The positions and sizes of Existing
windows and doors are approximate

FFL 5.440 m
▼ Eaves Level 2

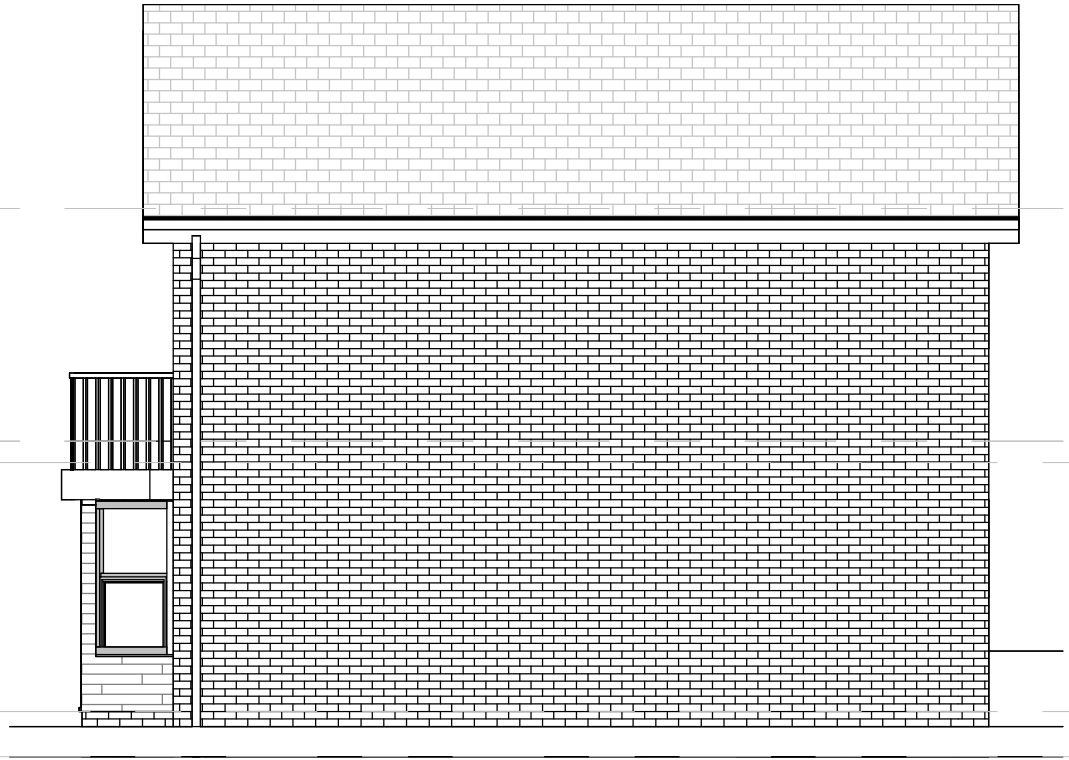
FFL 3.133 m
▼ First Floor Level 2
FFL 2.920 m
▼ First Floor Level 1

FFL 0.450 m
▼ Ground Floor Level

FFL 0.000 m
▼ Site Level



Existing Front Elevation
1 : 75



Existing Right-Side Elevation
1 : 75



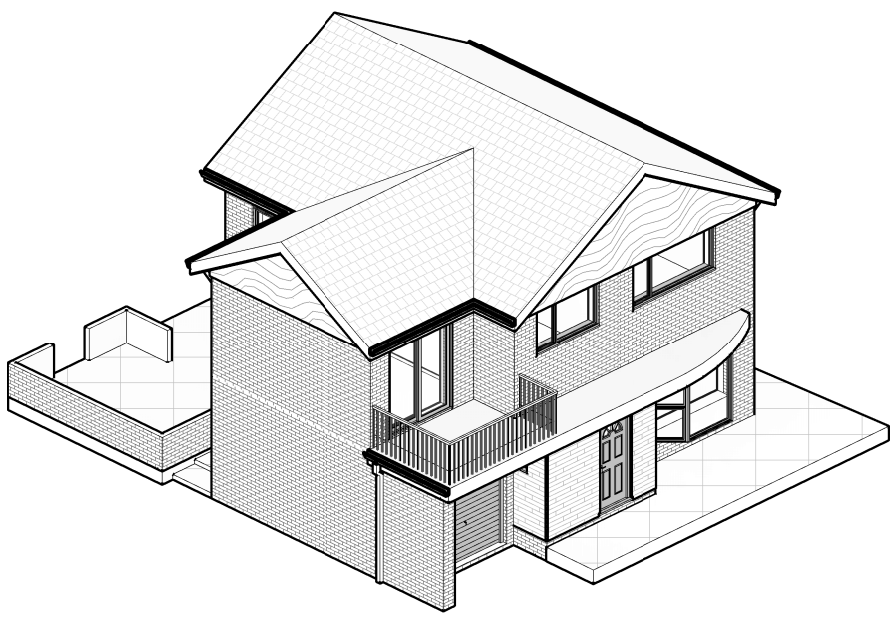
Existing Left-Side Elevation
1 : 75



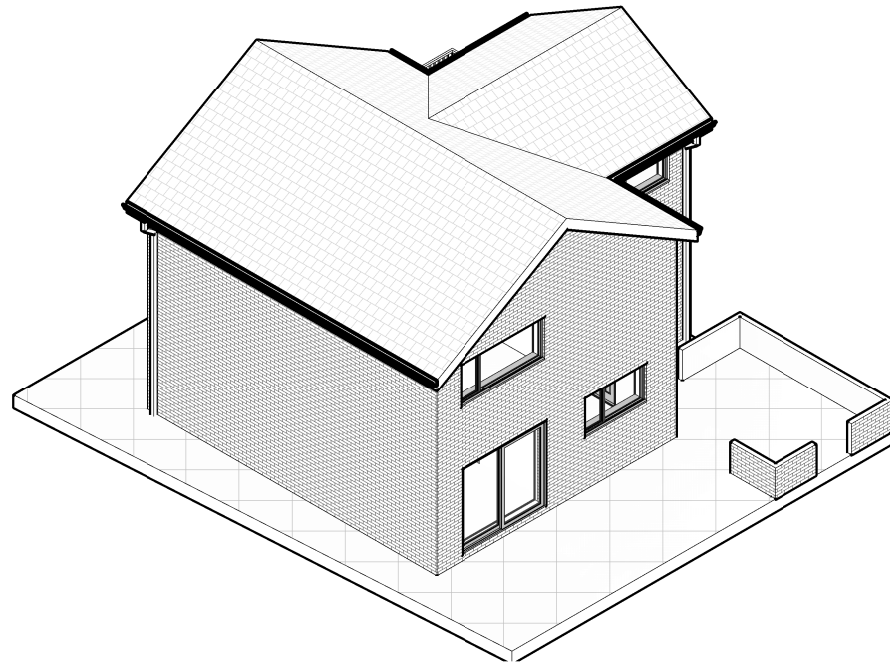
Existing Rear Elevation
1 : 75

Important Notice:

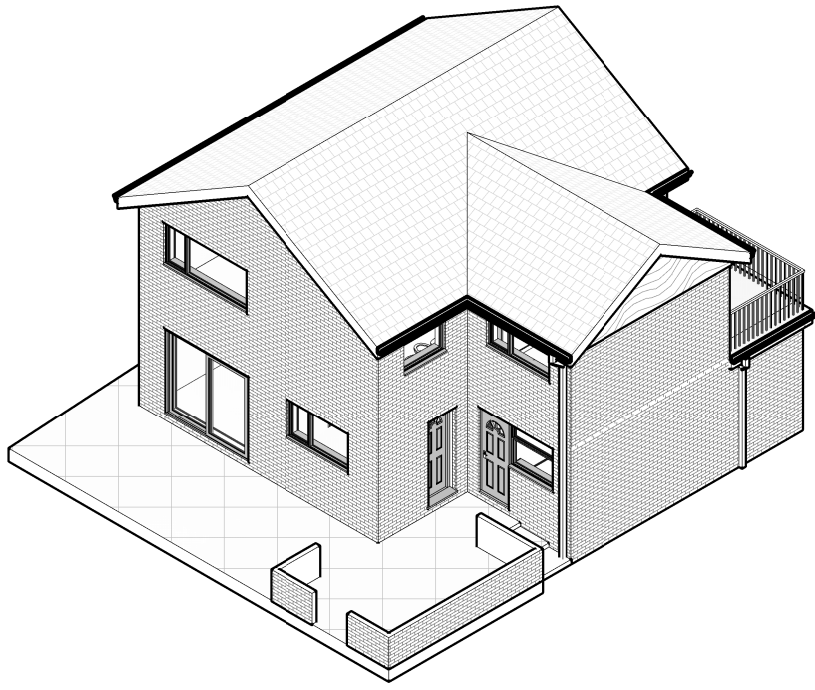
The positions and sizes of Existing
windows and doors are approximate



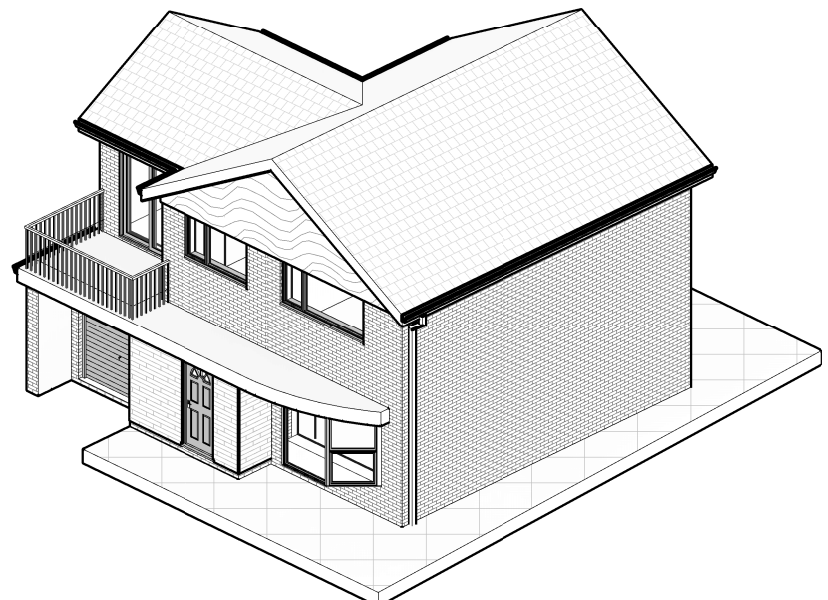
Existing Front-Left 3D View



Existing Rear-Right 3D View



Existing Left-Right 3D View



Existing Front-Right 3D View

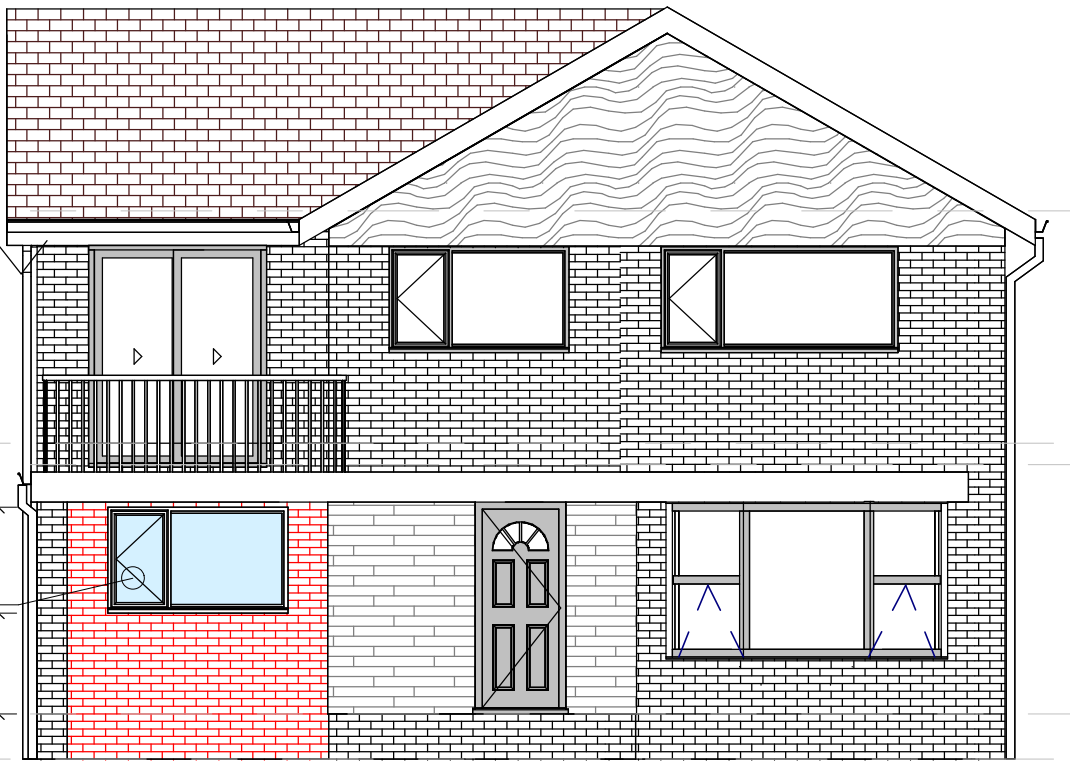
FFL 5.440 m
▼ Eaves Level 2

FFL 3.133 m
▼ First Floor Level 2
FFL 2.920 m
▼ First Floor Level 1

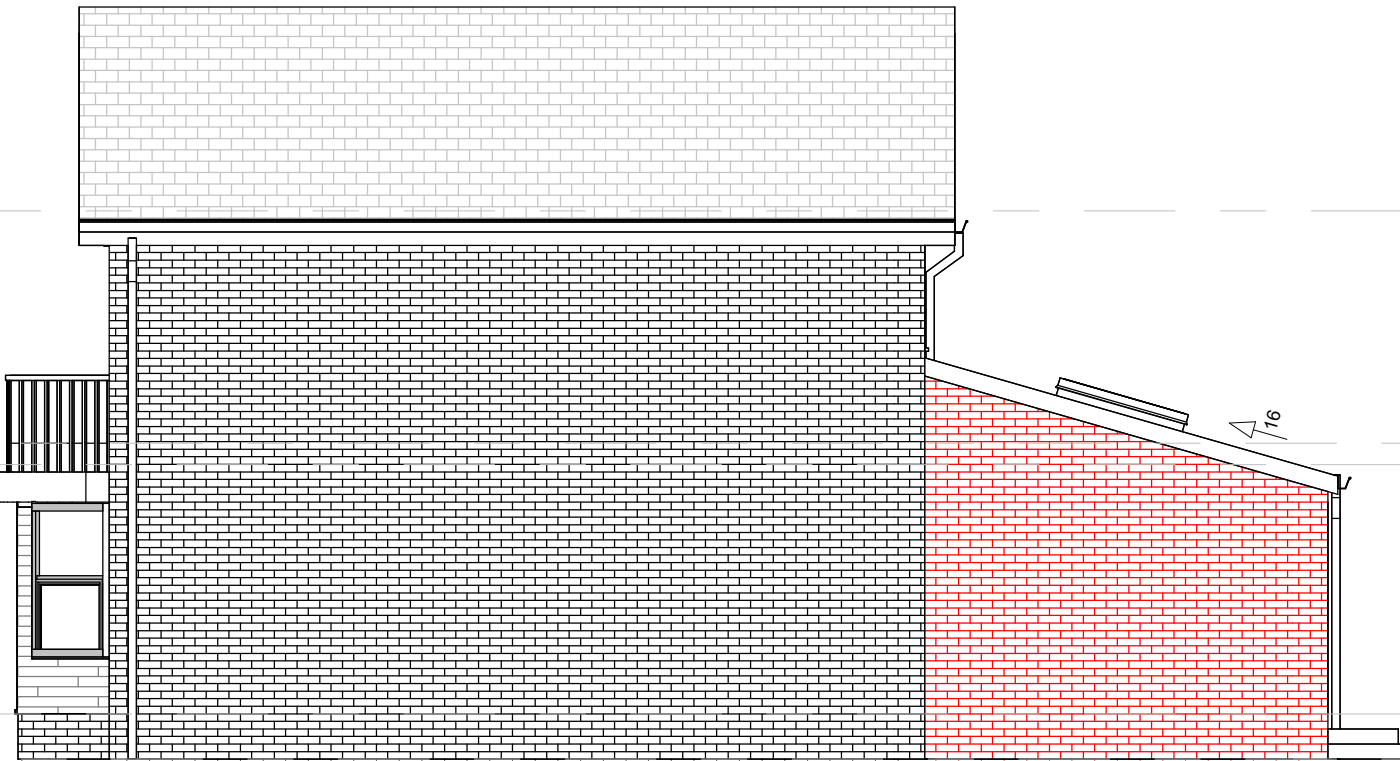
Proposed material finish
to match the existing

FFL 0.450 m
▼ Ground Floor Level

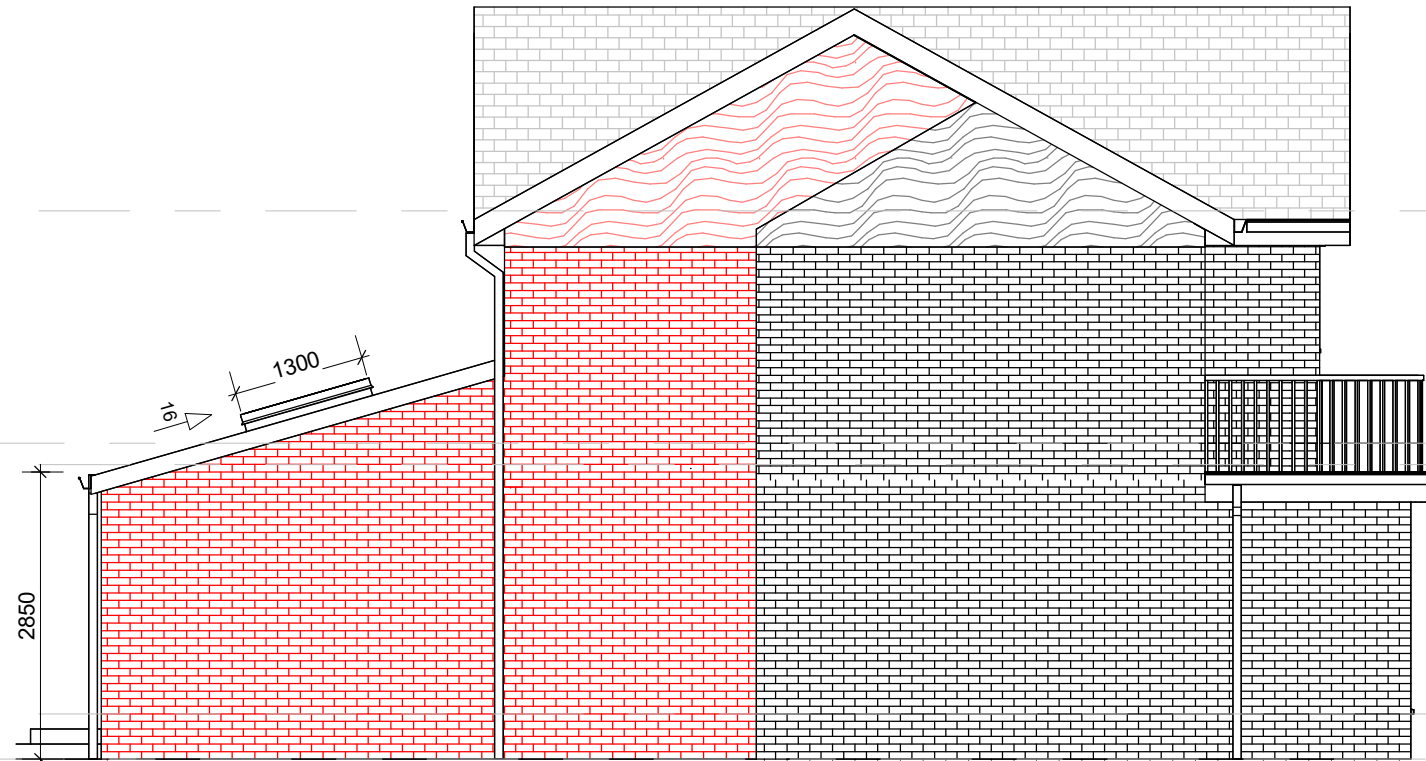
FFL 0.000 m
▼ Site Level



Proposed Front Elevation
1 : 75



Proposed Right Side Elevation
1 : 75



Proposed Left-Side Elevation
1 : 75



Proposed Rear Elevation
1 : 75

The existing and proposed
eaves levels will remain the
same, with no difference in
height. The proposed roof
ridge will be lower than the
existing roof ridge

Fixed and Pilkington
Stipplyte textured obscure
glass under 1.7m, top
guided over 1.7m

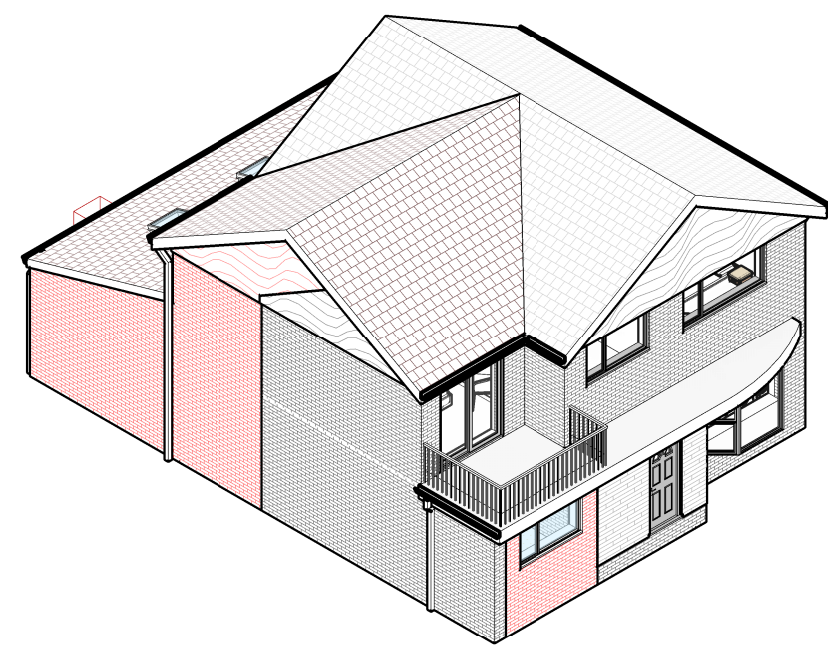
1125

2100

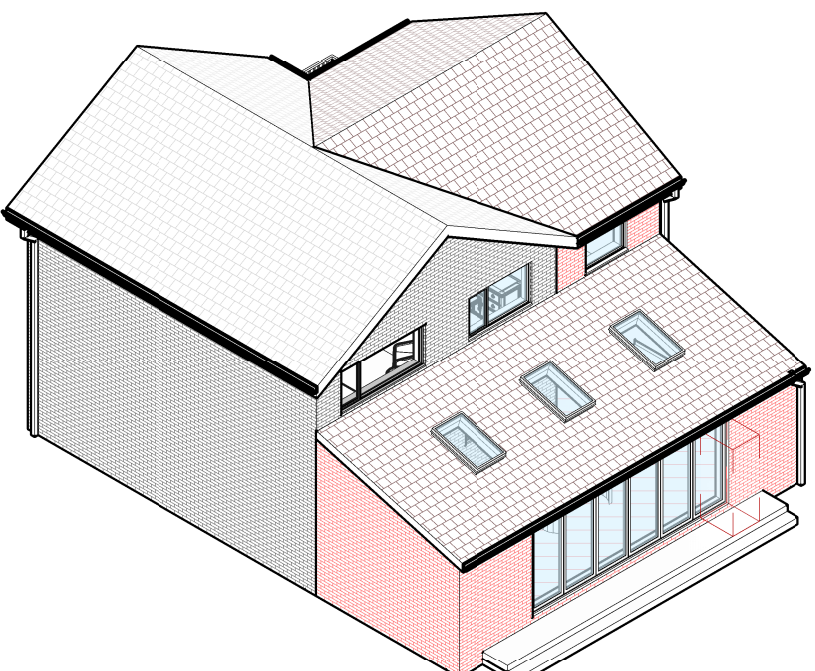
2850

3960

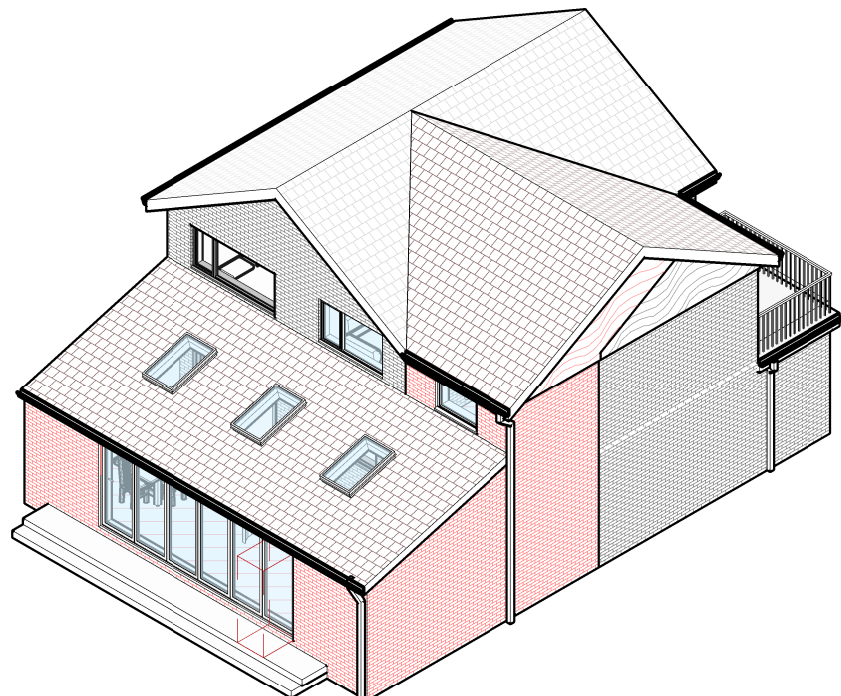
4590



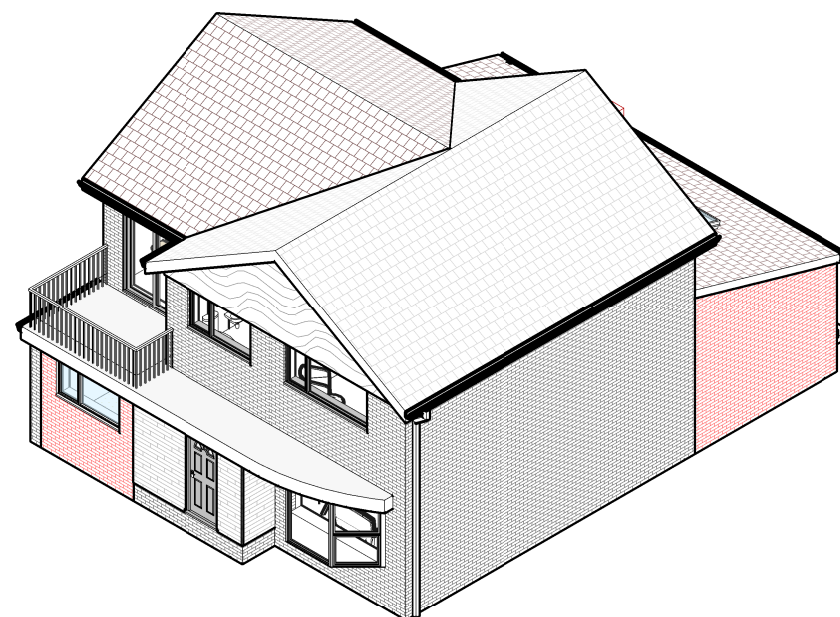
Proposed Front-Left 3D View



Proposed Rear-Right 3D View



Proposed Rear-Left View



Proposed Front-Right View

0 0.5 1 1.5 2 2.5 3 4 5 6 7 7.5
GRAPHIC SCALE: 1:75

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
GRAPHIC SCALE: 1:150

LDM LDM
Group

PROJECT : 2 Stainforth Cl, Bury BL8 3DQ

SHEET : Proposed Drawings

CLIENT : Xiaoling shi

Scale (@ A1) : As indicated

Drawn by : RI DRAWING NUMBER : REV :

Checked by : NK DR_302 P03