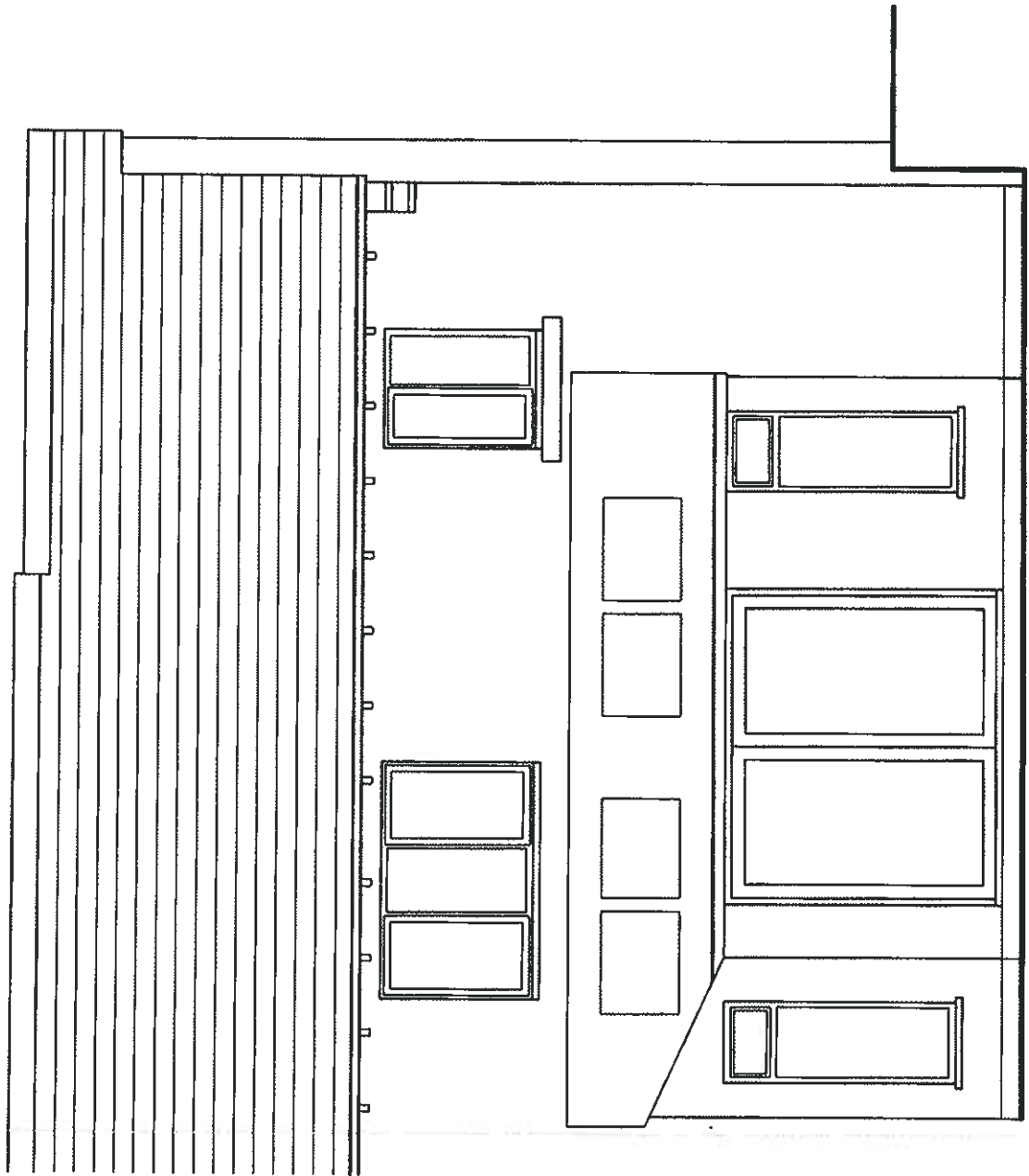


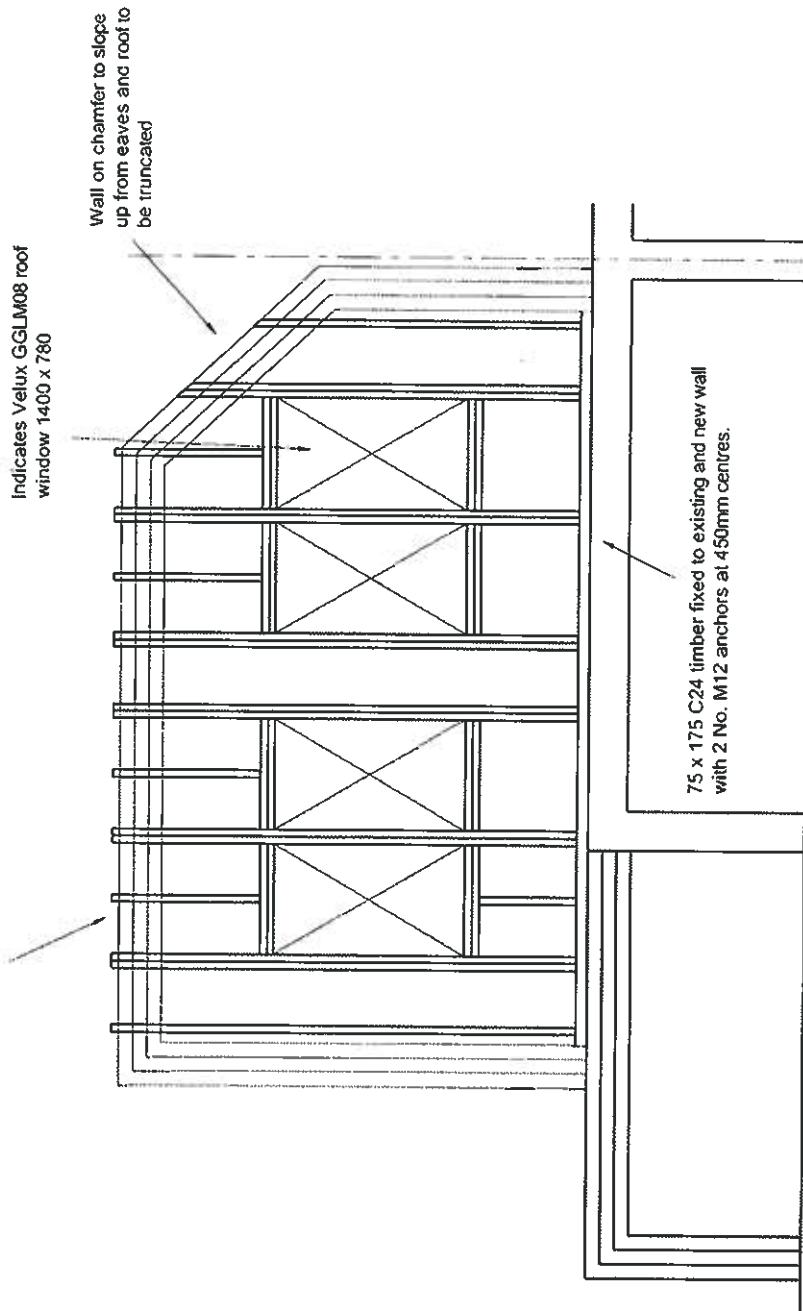


All main roof timbers 50x150 at 450mm
centres max in grade C24 timber. All timbers
to sides and top and bottom of velux
windows to be doubled up 50 x 150 C24

Indicates Velux GGLM08 roof
window 1400 x 780

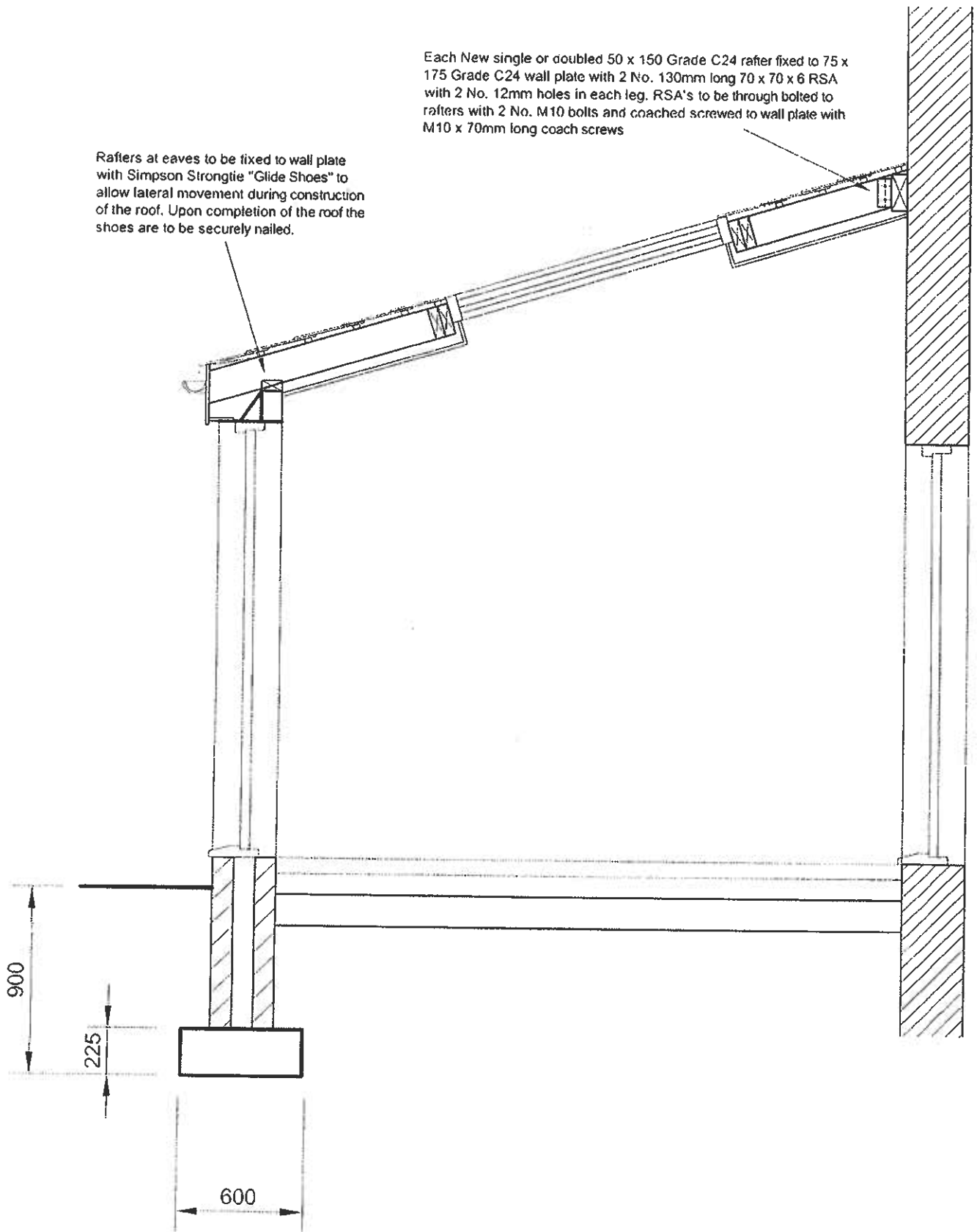
Wall on chamfer to slope
up from eaves and roof to
be truncated

75 x 175 C24 timber fixed to existing and new wall
with 2 No. M12 anchors at 450mm centres.



Each New single or doubled 50 x 150 Grade C24 rafter fixed to 75 x 175 Grade C24 wall plate with 2 No. 130mm long 70 x 70 x 6 RSA with 2 No. 12mm holes in each leg. RSA's to be through bolted to rafters with 2 No. M10 bolts and coach screwed to wall plate with M10 x 70mm long coach screws

Rafters at eaves to be fixed to wall plate with Simpson Strongtie "Glide Shoes" to allow lateral movement during construction of the roof. Upon completion of the roof the shoes are to be securely nailed.



All main roof timbers 50x150 at 450mm centres max in grade C24 timber. All timbers to sides and top and bottom of velux windows to be doubled up 50 x 150 C24

Indicates Velux GGLM08 roof window 1400 x 780

Wall on chamfer to slope up from eaves and roof to be truncated

75 x 175 C24 timber fixed to existing and new wall with 2 No. M12 anchors at 450mm centres.

