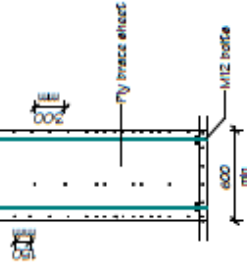


Ply Bracing Panel - Method A

AS1684 - Table 8.15 (i) Value 0.4kN/m @ min 600mm

M12 rod top to bottom plate each end of braced section



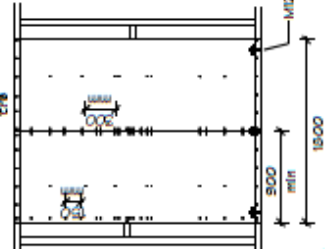
Note

M12 rods as shown plus a 13kN capacity connection at max. 1200 c/c

Ply Bracing Panel - Method B

AS1684 - Table 8.15 (i) Value 0.6kN/m @ min 900mm

PO



Note

M12 rods as shown plus a 13kN capacity connection at max. 1200 c/c

NOTES

All infills supporting girder trusses to be certified by timber supplier

NOTES

Location of Girders & Truss Girders if indicated are approximate only and must be confirmed by pre nail frame & truss manufacturer.

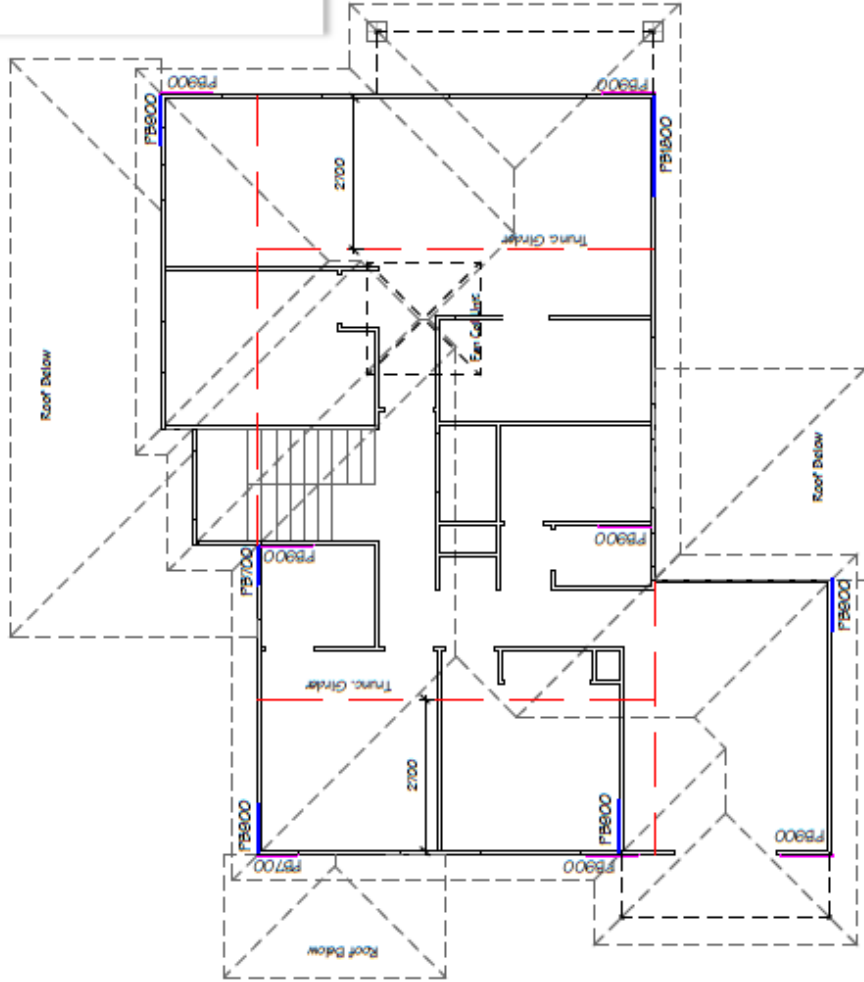
First Floor Bracing Schedule (DIR X)

Brace ID	Qty	Bracing Description	Length	Dir. 'X' Res. (kN)
FB700	1	Ply, Method A	700 mm	4.5
FB800	6	Ply, Method B	800 mm	32.4
Grand total: 7				36.9

First Floor Bracing Schedule (DIR Y)

Brace ID	Qty	Bracing Description	Length	Dir. 'Y' Res. (kN)
FB700	1	Ply, Method A	700 mm	4.5
FB900	4	Ply, Method B	900 mm	21.6
FB1800	1	Ply, Method B	1800 mm	10.8
Grand total: 6				36.9

STRICTLY CONFIDENTIAL - ONLY USED FOR THE PURPOSE OF THIS COURSE - PLEASE DELETE IMMEDIATELY AFTER ASSESSMENT. THANK YOU



ATTENTION TRUSS MANUFACTURER

Leave space for fan coil unit
L=2000 W=2000 H=800
Weight = 80kg Approx.
AC duct sheet sizing & position to be confirmed with supplier on site prior to construction

