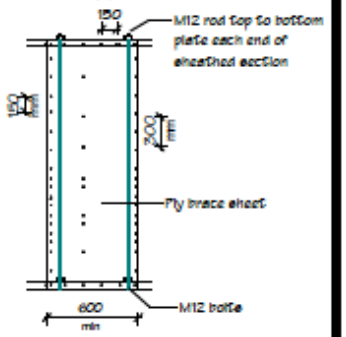
## Ply Bracing Panel - Method A

AS1684 - Table 8.18 (h) Value 6.4kN/m @ min 600mm

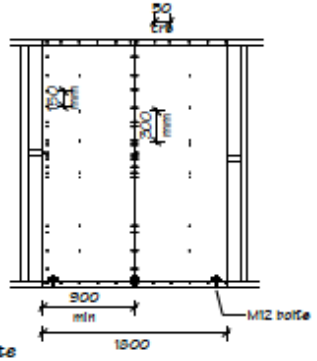



**Note**

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

## Ply Bracing Panel - Method B

AS1684 - Table 8.18 (h) Value 6.0kN/m @ min 900mm




**Note**

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

**NOTES**

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

**NOTES**

All lintels supporting girder trusses to be certified by timber supplier

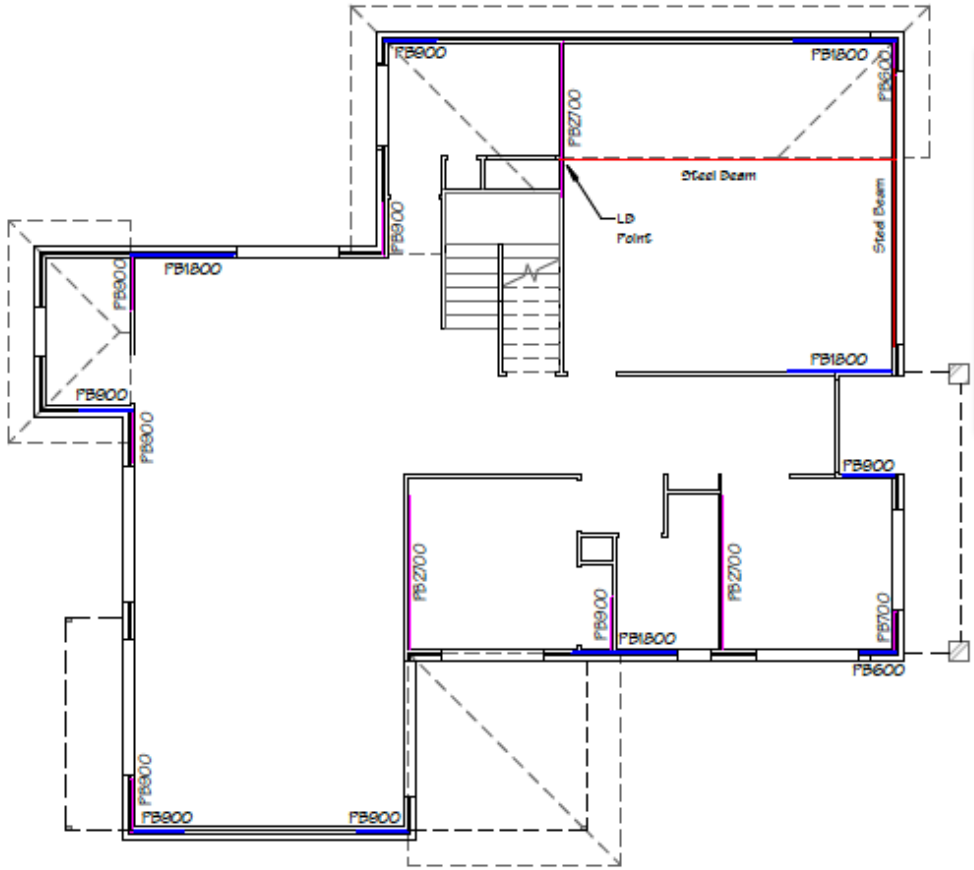
## Ground Floor Bracing Schedule (DIR X)

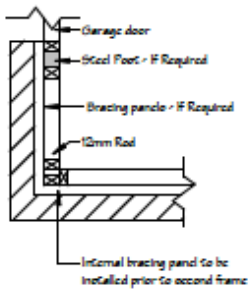
| Brace ID | Qty | Bracing Description | Length | Dir. 'X' Res. (kN) |
|---|---|---|---|---|
| PB600 | 1 | Ply, Method A | 600 mm | 3.8 |
| PB700 | 1 | Ply, Method A | 700 mm | 4.5 |
| PB900 | 5 | Ply, Method B | 900 mm | 27.0 |
| PB2700 | 3 | Ply, Method B | 2700 mm | 48.6 |
| Grand total: 10 | | | | 83.9 |

## Ground Floor Bracing Schedule (DIR Y)

| Brace ID | Qty | Bracing Description | Length | Dir. 'Y' Res. (kN) |
|---|---|---|---|---|
| PB600 | 1 | Ply, Method A | 600 mm | 3.8 |
| PB900 | 5 | Ply, Method B | 900 mm | 27.0 |
| PB1800 | 4 | Ply, Method B | 1800 mm | 43.2 |
| Grand total: 10 | | | | 74.0 |

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




## GARAGE BRACING DETAIL