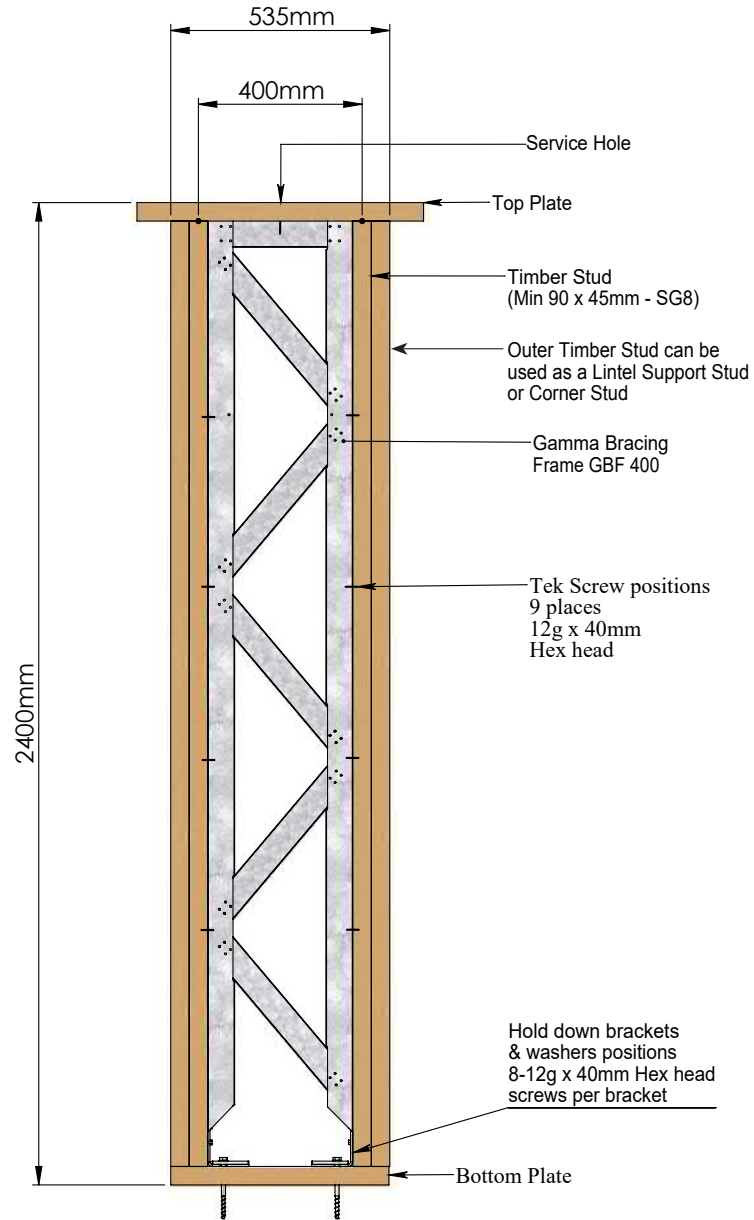


Detailed in the drawing below is the GBF535 as it must be constructed within the timber framing to provide the described wind and earthquake performance values.

## Performance - Wind 69BU - Earthquake 75BU



SPECIFICATIONS	
SYSTEM REF	GBF535/2.4
WIND BUs	69
EARTHQUAKE BUs	75
WALL HEIGHT (m)	2.4
WALL LENGTH (m)	0.535

GBF 535/2.4 COMPONENTS LIST	
QTY	COMPONENT
1	GBF 400 FRAME
2	GBF HOLD DOWN BRACKETS
2	GBF HOLD DOWN WASHERS
25	12g X 40mm TEK SCREWS
TIMBER FRAMING MIN OF 90 x 45mm SG8 (BY OTHERS)	