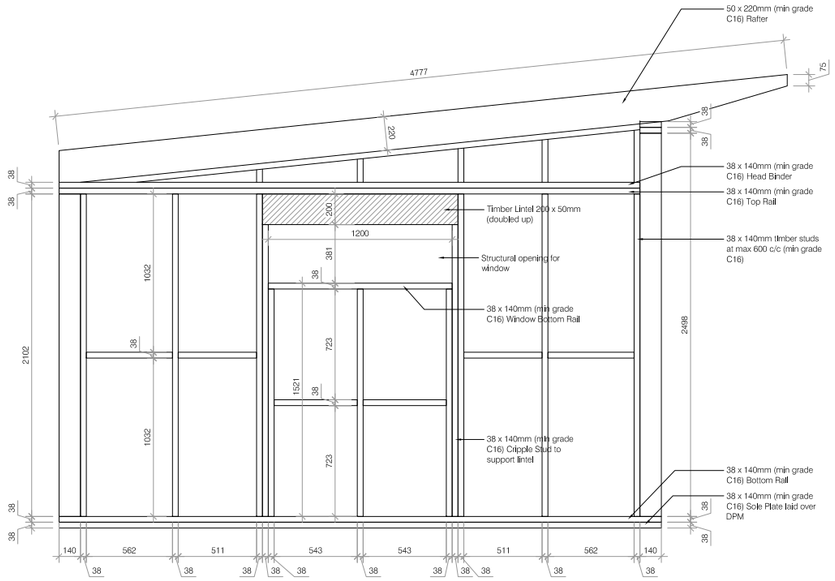
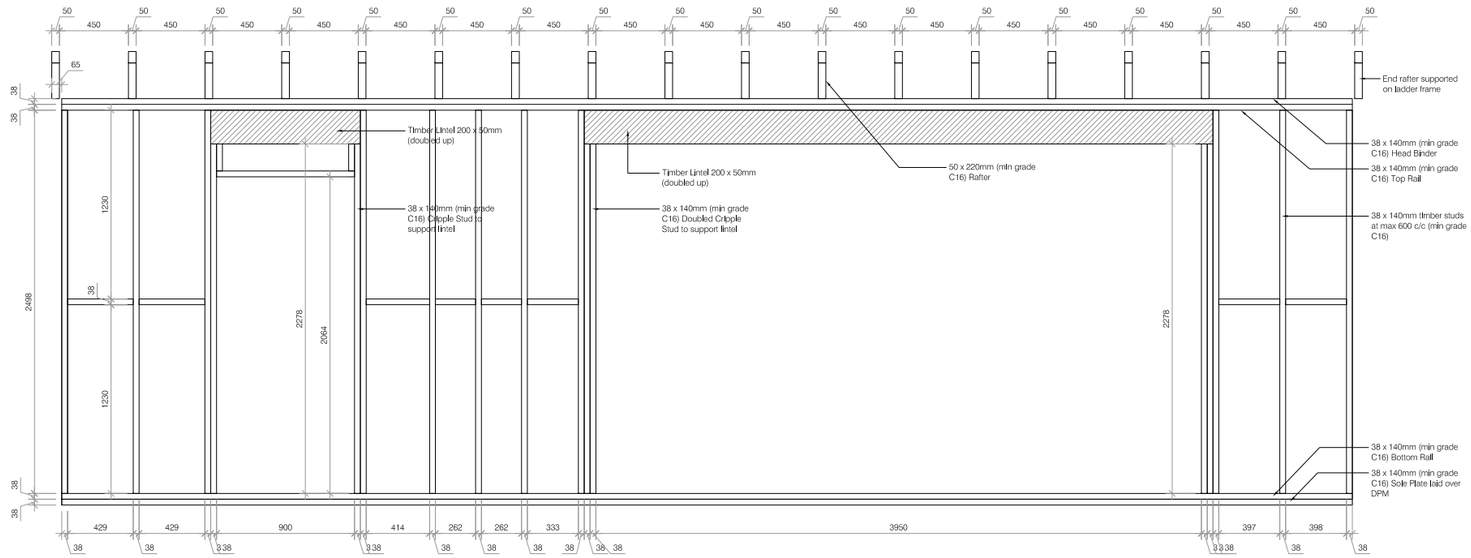
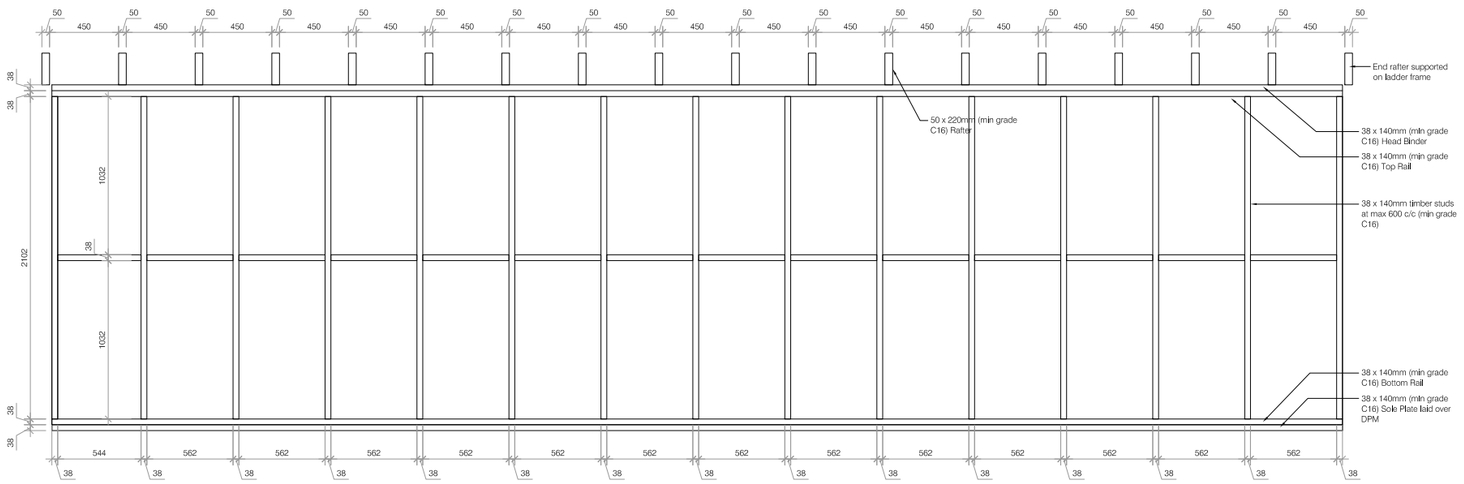


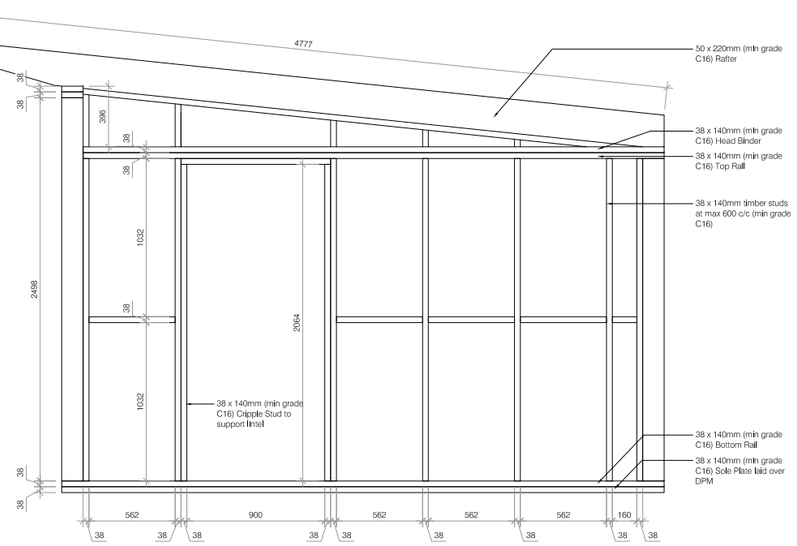
Side Elevation



Front Elevation



Rear Elevation



Side Elevation

Notes:

Sole Plate
38 x 140mm minimum C16 grade.
U-fixing with ballistic or masonry nails, expanding bolts or plastic sleeved hammer fixings into concrete slab and nailed to side of sole plate.

If the foundation is not level, the sole plate should be levelled, by installing spacers with structural grout between the foundation and the dpc/sole plate.

Studs
Generally 38 x 140mm minimum C16 grade at maximum 600mm centres. Top and bottom rails to be fixed by at least two 90mm long corrosion resistant nails.

Sheathing
To be 9mm OSB3. Fixed to stud framing by nailing at 150mm centres along board perimeters and 300mm centres to intermediate studs with corrosion resistant nails approximately 50mm in length.

Head Binder
Fixed to Top Rail
Joints must be staggered

Job Title
[redacted]

Drawing Title
Framing Elevations

Scale
NOT TO SCALE

Drawn	Checked	Date
SW	--	01/06/18

Job No	Drawing No	Rev
[redacted]	[redacted]	★

Status
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