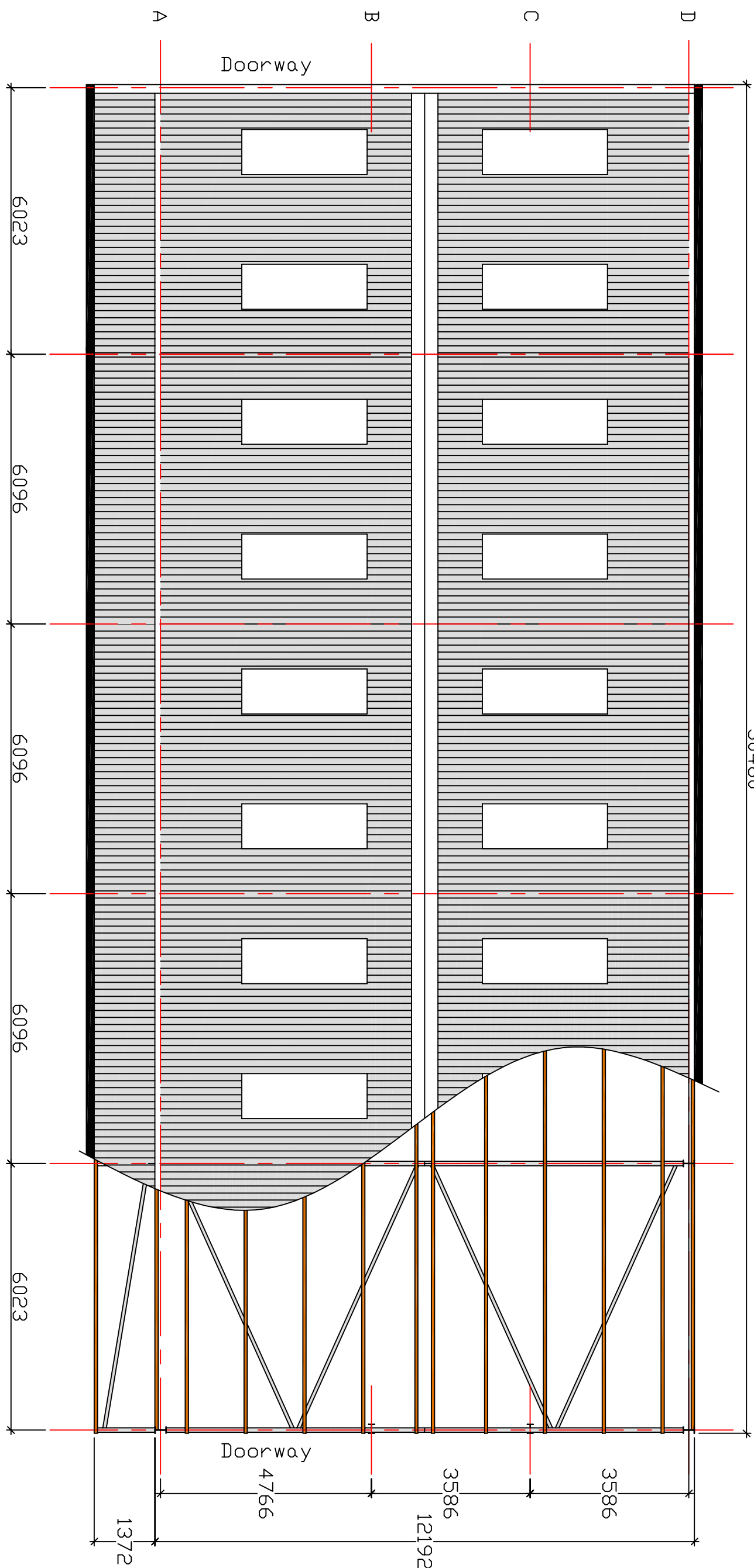
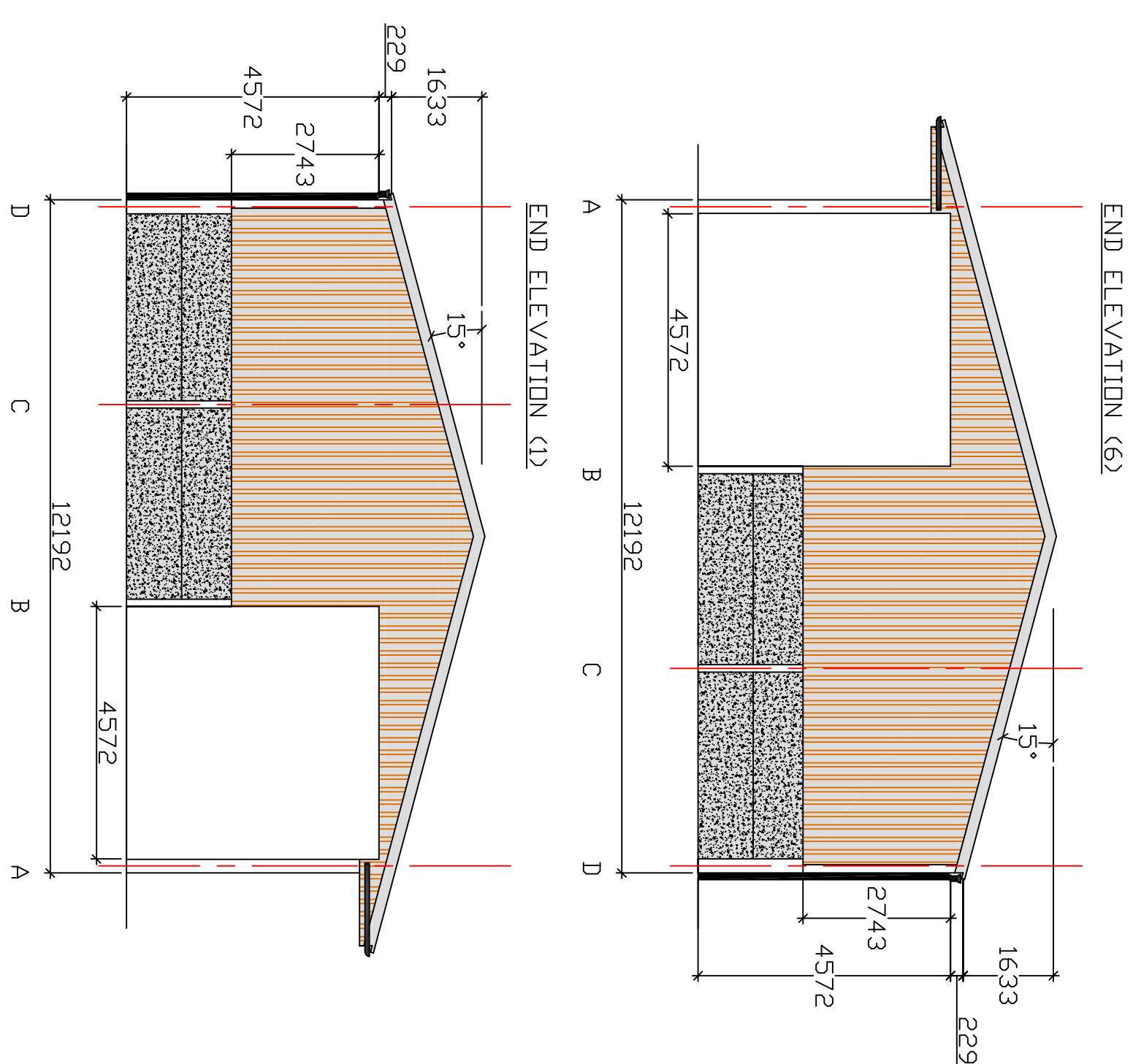
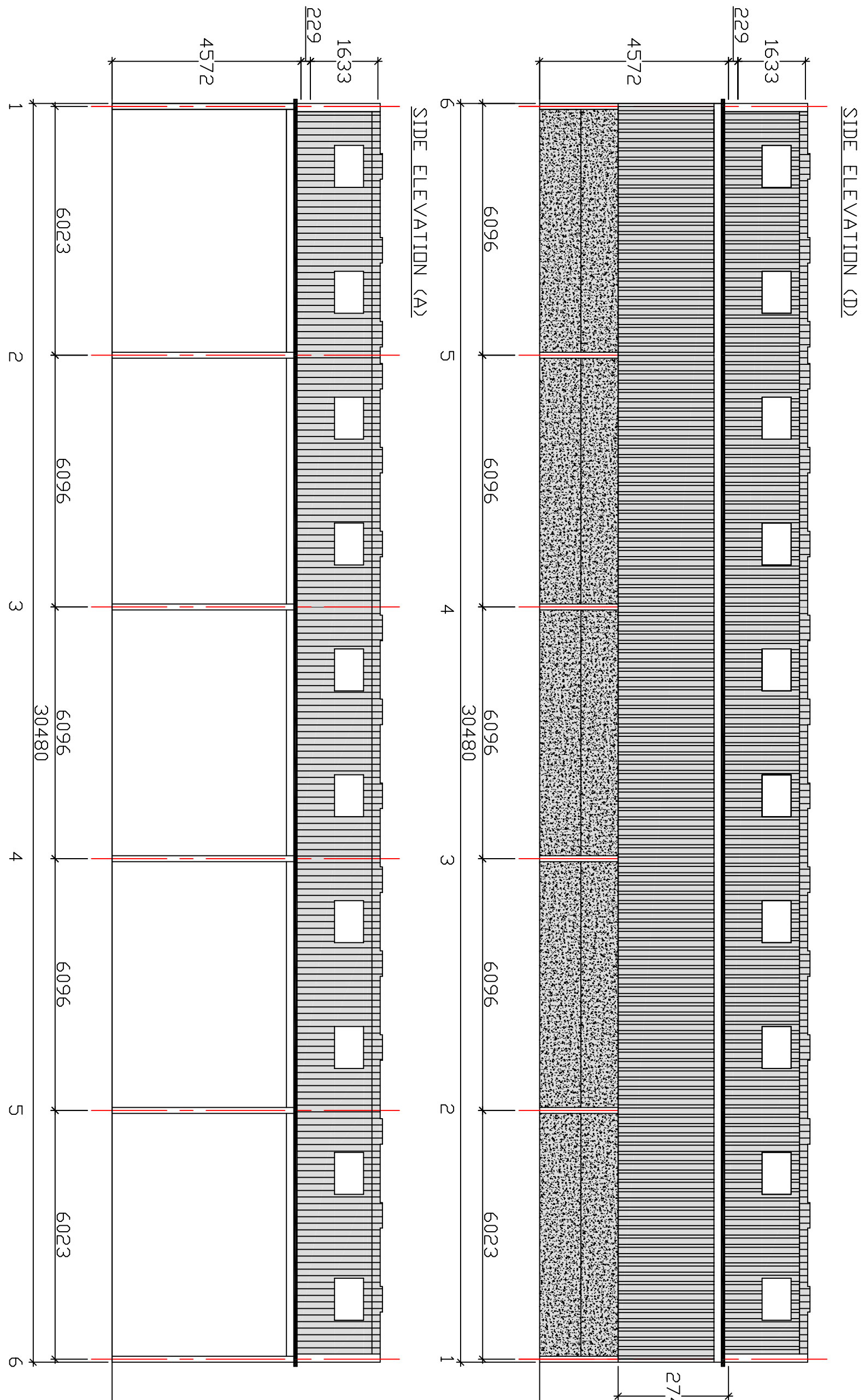




Specification

Length -

Steelwork -

30480m (100'). Width - 12192m (40'). Height - 4572m (15') Cantilever - 1372m (4'6") x 1 Side

Posts - 254 x 146 x 31UB

Rafters - 254 x 102 x 22UB

Gable Posts - 203 x 133 x 25UB

Roof and side brace to 1 end and eaves ties at eaves level both sides.

Purlins & eaves beams - 225 x 75 (9 x 3)tanalised timber

Profile 6R natural grey fibre cement sheets complete with an alternating close fitting and ventilating crown cranked ridge capping and fibre cement barge boards. Incorporating 20No 3048m (10') rooflights to suit customers requirements.

Rainwater Goods -

PVC Downpipes to each side.

End Cladding -

Both gable ends to be clad down to 2743m (9') below eaves level with 150 x 25 tanalised timber yorkshire boards on 125x75 tanalised timber sheeting rails.

Side Cladding -

1 Side to be clad down to 2743m (9') below eaves level with steel sheets painted green.

Doorway -

Both ends to have 1 No 4572m (15') x 4572m (15') doorway to each end of corner post.

Concrete Panels -

Both ends and 1 side to have 90mm thick concrete panels to a height of 2.000m