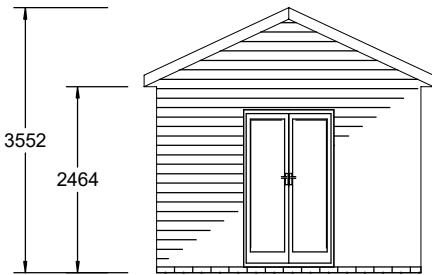
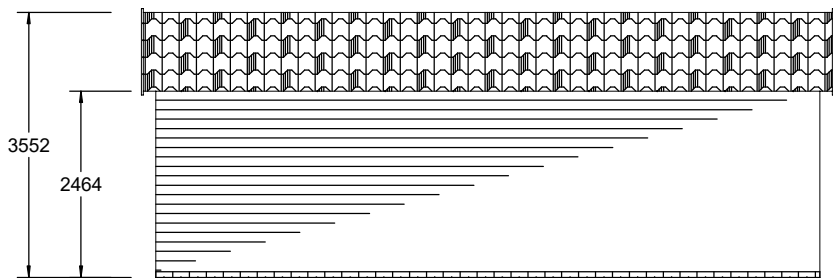


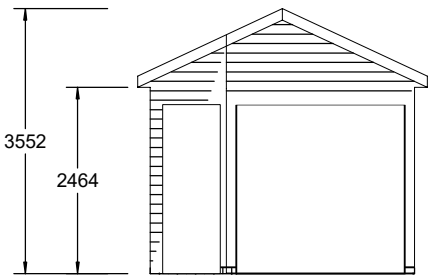
Side Elevation



Rear Elevation

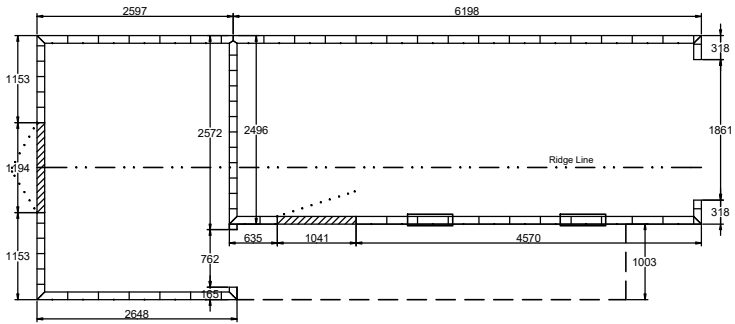


Side Elevation

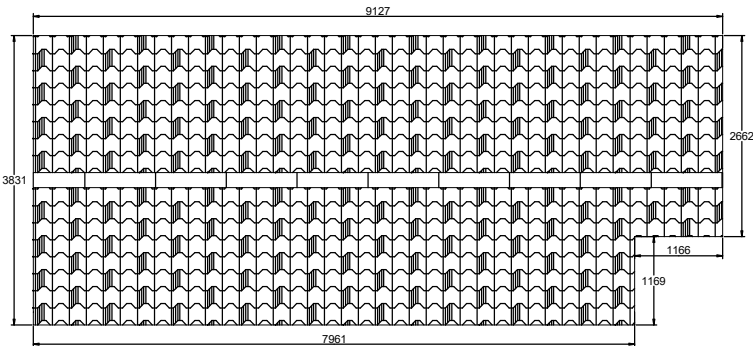
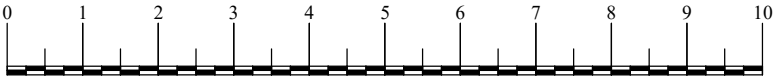


Front Elevation

Plan



Roof Plan



Scale Bar 1:100

Drawn by: [Fred Pragnell](#) Date: [21.07.2025](#)

CHART TIMBER BUILDINGS

Scale: 1:100 on A3
Client: Mr J Perkins
Sign & Return: _____

ALL
DIMENSIONS
ARE IN MM



Description / Range
1 x 8.8m x 3.5m Chester Garage
Incorporating:
1 x 6.2m x 2.7m Garage
1 x 2.6m x 3.5m Garage
CHESTER GARAGE Range
Shiplap Cladding

Order No.
Revision
2

Walls are constructed by using 88mm x 38mm cls spaced at 600mm centres and internally lined with Eco - breather membrane between internal studwork and exterior pressure impregnated Shiplap exterior cladding. Roof construction is with Roof Trusses, supplied through a recognised roof truss supplier with a pitch of 25°, covered with OSB and Shaded Red Onduvilla Tiles. All fixings are galvanised.

This Drawing is NOT intended for Ground Works. When laying a Base refer to Manufacturer for base details in IMPERIAL dimensions.