



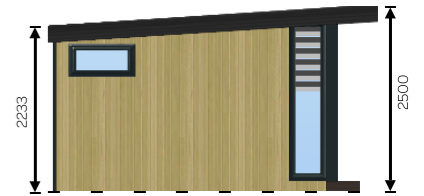
Front Elevation



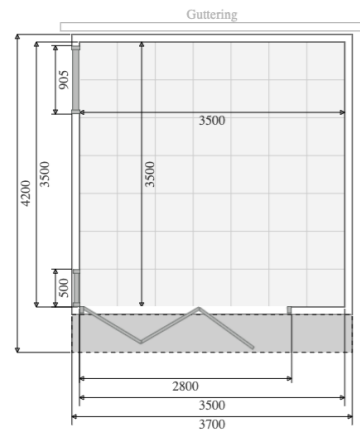
Right Elevation



Rear Elevation



Left Elevation



Floor plan

GENERAL CONSTRUCTION

Roof:
60mm - 80mm of high density polyurethane insulation surrounded by 1mm steel plates

Floor:
80mm Interlocking steel coated structurally insulated floor panels sit on top of foundation system.

Walls:
Timber frame (Tanalised) with 50mm of Rockwool insulated cavity incorporating breathable foiled photon wrap.
Internal plaster board and plaster skim.

Cladding:
Tanalised shiplap vertical redwood timber cladding to front elevation.
Tanalised shiplap vertical redwood timber cladding to right elevation.
Tanalised shiplap vertical redwood timber cladding to rear elevation.
Tanalised shiplap vertical redwood timber cladding to left elevation.

Doors:
Bi-fold doors (2800mm x 2070mm) with Pilkington glass

Windows:
Lozenge window (905mm x 440mm, Opening: top-hung) with Pilkington glass
Small full height window (non-opening) with Pilkington glass



Drawing Title: Will Nicholson	Number: 1	Scale: 1:100 All measurements in mm, setup for A3 printing
Designed by: Rebecca Spencer	Date: 02/12/2020	
Installation Address: Flat A 10 Daleham Gardens London NW3 5DA	Design: TGO 1	Reference: 201100335TGOS1