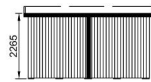


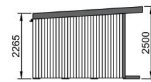
Front Elevation.



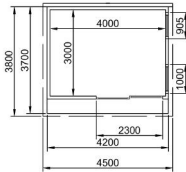
Right Elevation.



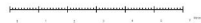
Rear Elevation.



Left Elevation.



Floor Plan.



General Construction Detail:

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

Roof:

Roof constructed of ridged insulated composite panels in olive green minimum depth of 65 - 90mm at the ridge.

Walls:

Timber frame (Tanalised) with 50mm of Rockwool insulated cavity incorporating breathable foiled photon wrap. Internal high density particle board.

Cladding:

Tanalised shiplap honey redwood timber cladding to front, left and right elevations.
Tanalised shiplap redwood timber cladding to rear elevation.

Doors:

UPVC 2.3m sliding door set to front elevation. Frames in Graphite, fitted with Pilkington Glass.
Graphite Handles.

Windows:

UPVC opening top hung lozenge windows to right elevation. UPVC Non-opening full height window to right elevation.
External frames in Graphite Fitted with Pilkington Glass.

| | | | |
|-----------------------|---|------------|---|
| Number: | 1. | Scale: | 1:100 All measurements in mm, skip for A3 printing. |
| Designed By: | Rebecca Howkins | Date: | 29/09/2020 |
| Installation Address: | 12 Gairings Road Flat A London NW2 3TR | Design: | TGO 1 |
| | | Reference: | 200602813TGO061 |