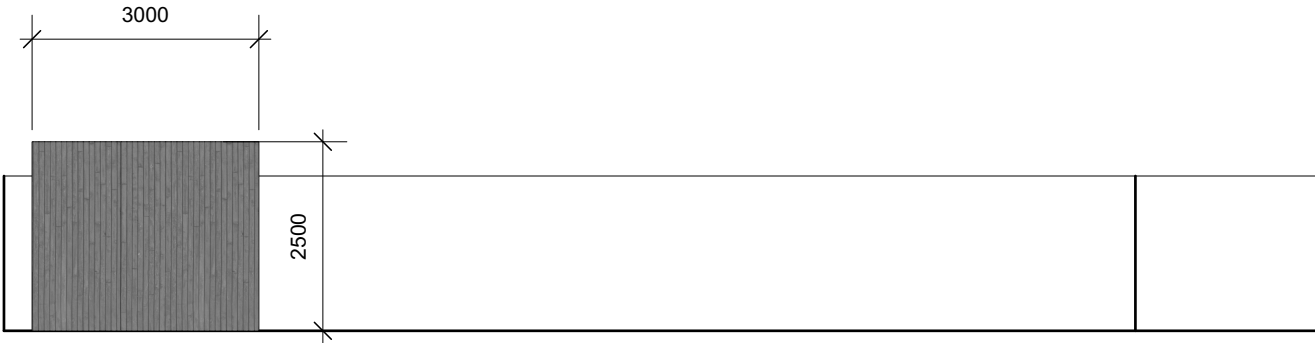
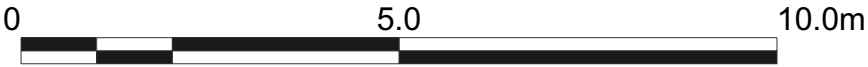
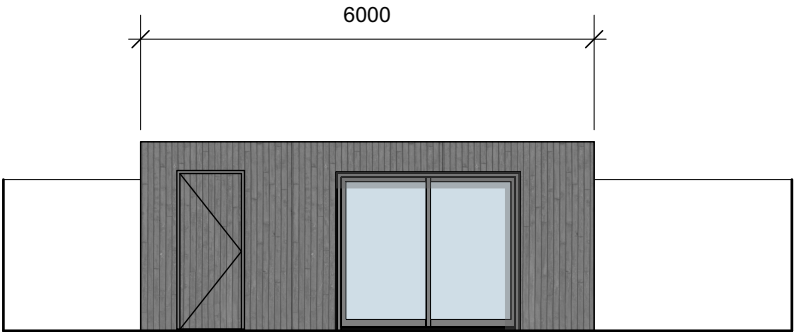




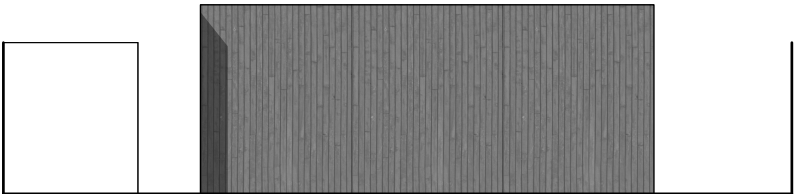
Proposed North Side Elevation
1:100



Proposed Front Elevation
1:100



Proposed South Side Elevation
1:100



Proposed Rear Elevation
1:100



Precedent image of an Okopod
using Burnt Thermowood.

NOTES
Proposed Materials:

Cladding:
Burnt Thermowood – Profile (Barcode or Stripe)

Door & Windows:
1 x 2446mm sliding, bifold or French doors
1 x 900mm solid clad door
1 x 1220mm x 1000mm top hung window
All double glazed, aluminium framed in Jet Black
1 x concealed door to storage area

Internal Floor Finish:
Reinforced Laminate

Wall & Ceiling Finish:
Birch plywood

Roof:
Monarplan Single Ply Membrane with Sedum Roof

Foundations:
OKOBASE support frame

Heating:
1 x Infrared Wi-Fi controlled radiator

Electrics:
8 x Spotlights
2 x Light switches
3 x Remote controlled external lights
4 x Double sockets
1 x Internet point & Deco Wi-Fi extender

Insulation:
To conform with building regulations.
100mm sheepswool and mineral wool
Thermafleece. thermafleece in walls with PIR over, PIR in Floors, PIR warm roof.

RWP / Gutters / Fascia:
Metal downpipes and guttering.

8 th October, 2025

OKOPOD

Project
Outhouse

Client
Whybrow

Address
The Rambers
High Street
Barley
SG8 8JA

Title
Proposed Elevations

DRAWN BY
K. Dickinson

CHECKED BY
J.Home

SCALE
1:100

REVISION
0