

Garden Building Specification:

Foundations: Galvanised Steel Screw Piles

Structure: Pre designed timber frame panels

Roof: Single Ply EPDM Rubber Membrane with living roof above

Insulation: 70mm polyisocyanurate in the floors 50mm polyisocyanurate in the walls and

multifoil in the roof.

Door and window frames: Thermo efficient, double glazed doors, and windows with

frames in anthracite grey.

Exterior: Vertical cedar cladding to front left and right sides. Rear clad in Cement Particle

Rainwater Goods: UPVC in black

Internal Walls: Plastered

Floor: Engineered Oak

Heating: Air Source Heat Pump

Lighting: LED spotlights to ceiling and up down lights to front side.

This drawing is for Town Planning Purposes only, It must not be used for any

PROPOSED ROOF PLAN

other purpose.

Scale 1:50





