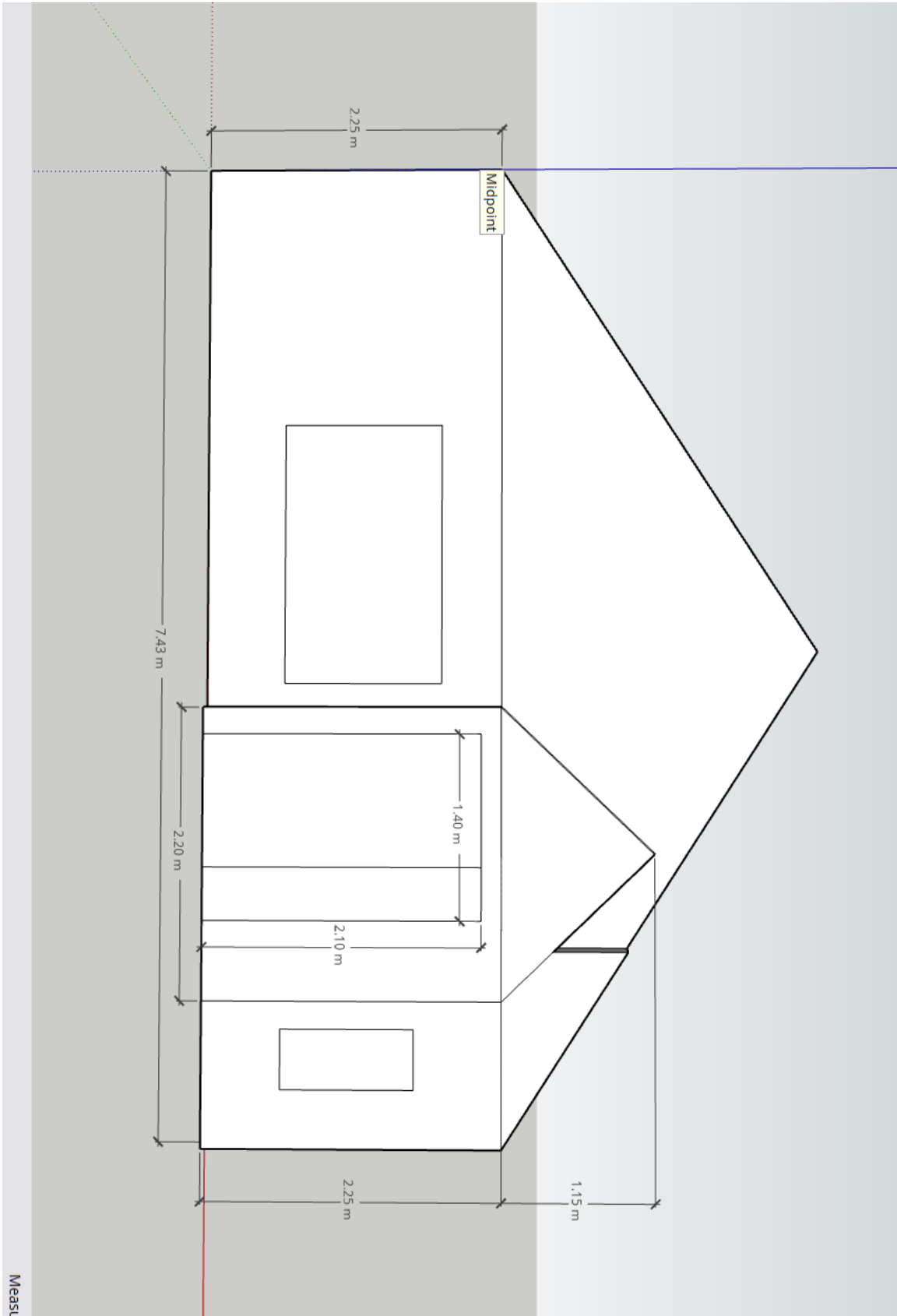


# Front Elevation



Construction plan.

Floating Pad- Foundations.

100mm Hardcore, DPM, 100mm Celotex, a152 mesh with 50mm upstands, 125mm concrete.

Walls.

125mm SIP. Screwed together with 100mm x 45mm C16 treated timbers.

External. Wrapped in membrane. 25mm x 50mm treated battens. Hardie backer cement boards. Brick slips with external tile adhesive. Same as existing building.

Internal. 25mm x 50mm battens. 12.5mm plaster board.

Roof.

150mm SIP. Screwed together with 125mm x 45mm C16 Treated timbers.

Wrapped in membrane. 25mm x 50mm treated roof battens. Marley tiles same as existing building.

Internal. 25mm x 50mm battens. 12.5mm plaster board.

Doors and windows.

Window, white Upvc with trickle vent. 1200mm x 800mm clear glass.

Composite front door. Red. With side panel.

Electrics.

One socket and one internal light.

Heating.

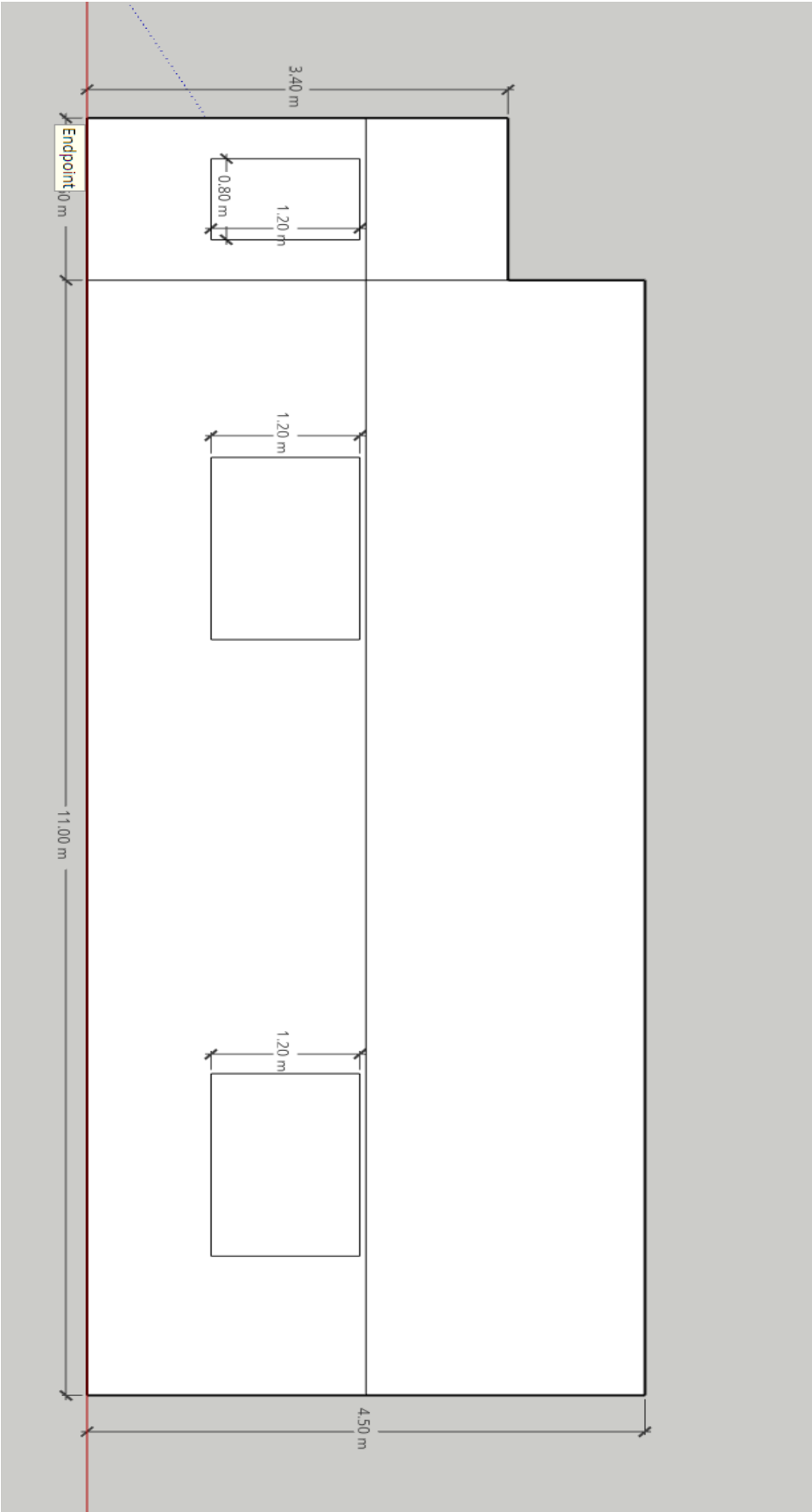
One radiator. 600mm x 600mm.

Drainage.

To be connected to existing downpipe on front corner of the property.

Drawings and structural calculations to be passed by Canham Consulting.

East Elevation



# West Elevation

