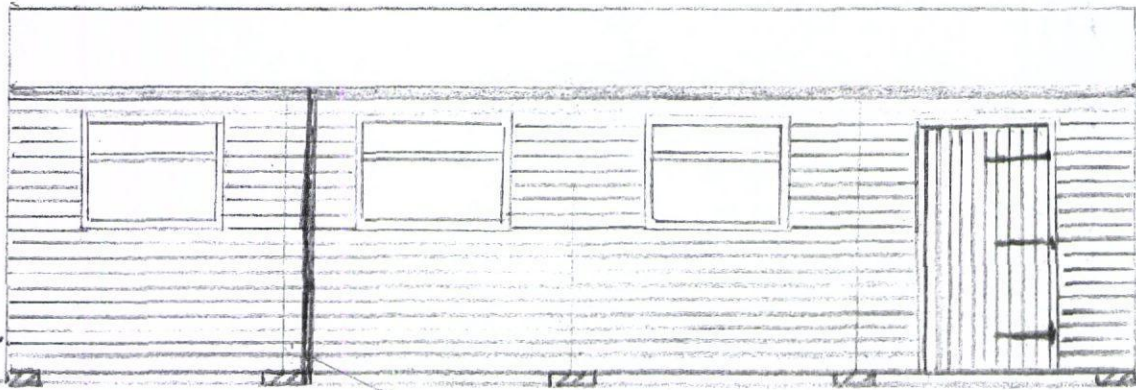


Plan of proposed shed at 23c Queens Rd PO7 7SB

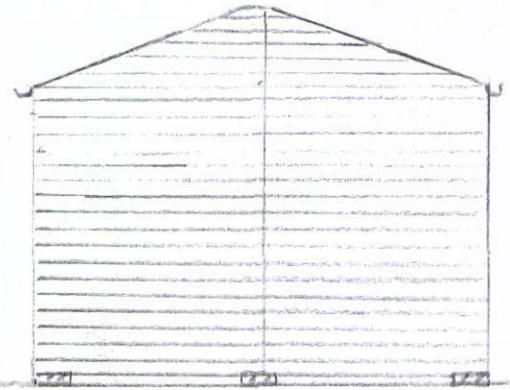
0 1 2 3 4 5 6 7 8 metres

Scale 1:50

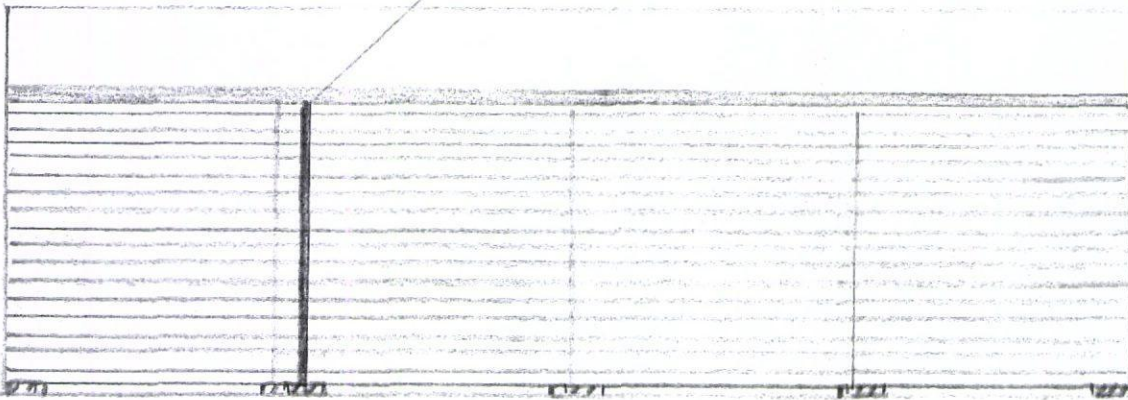
Front Elevation



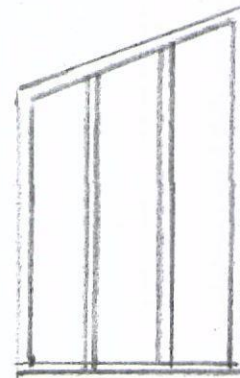
End Elevation (x2)



Rear Elevation



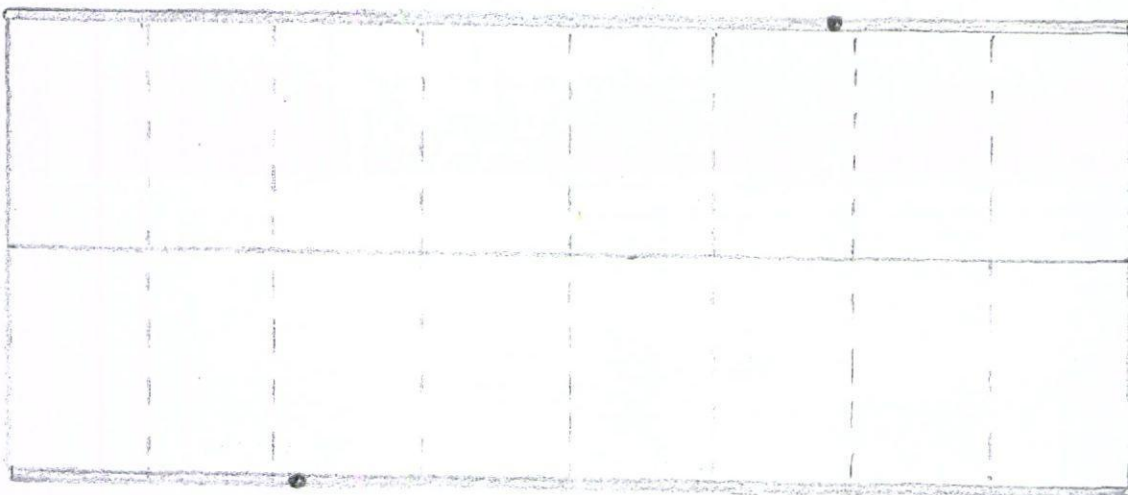
brown plastic guttering and downpipes



detail of end panel frame (2 each end)

Plan view

(double felt roof)



triangular roof support struts (7) positioned where dotted lines indicate

ANT BOROUGH COUNCIL

27 OCT 2013

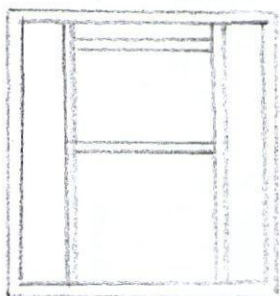
RECEIVED

1.86m



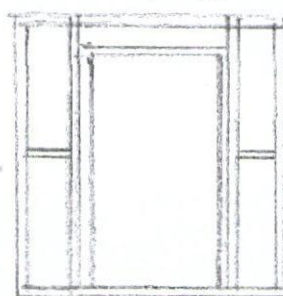
Frame detail of rear panels

1.86m



Frame detail of window panels

1.86m



Frame detail of door panel

1.9m

1.9m

1.9m

Floor of 18mm waterproof chipboard on framework of kanalised 100mm x 50mm softwood resting on concrete blocks above ground. Floor joists positioned at 400mm centres.

Garden / Hobbies Shed to house Model Railway and tools

Size 7.5m x 3m

Height 2.5m

Cladding in 125mm TAG

Framework in 50mm x 50mm Softwood

Roof in 12mm Sheathing Board + 2 layers felt

Guttering & downpipes in brown plastic

Supported on concrete blocks above ground to protect tree roots

Rainwater directed beneath shed.