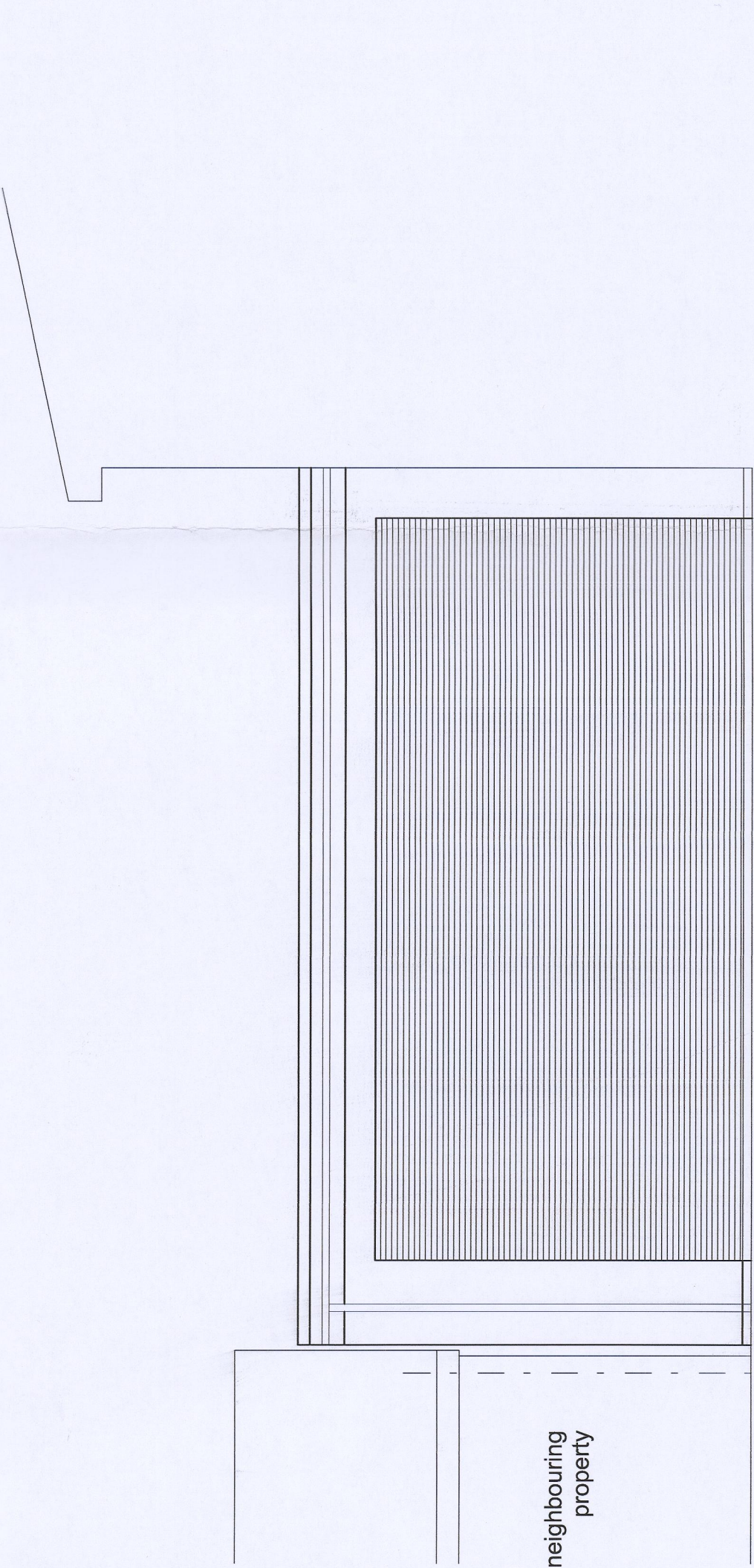
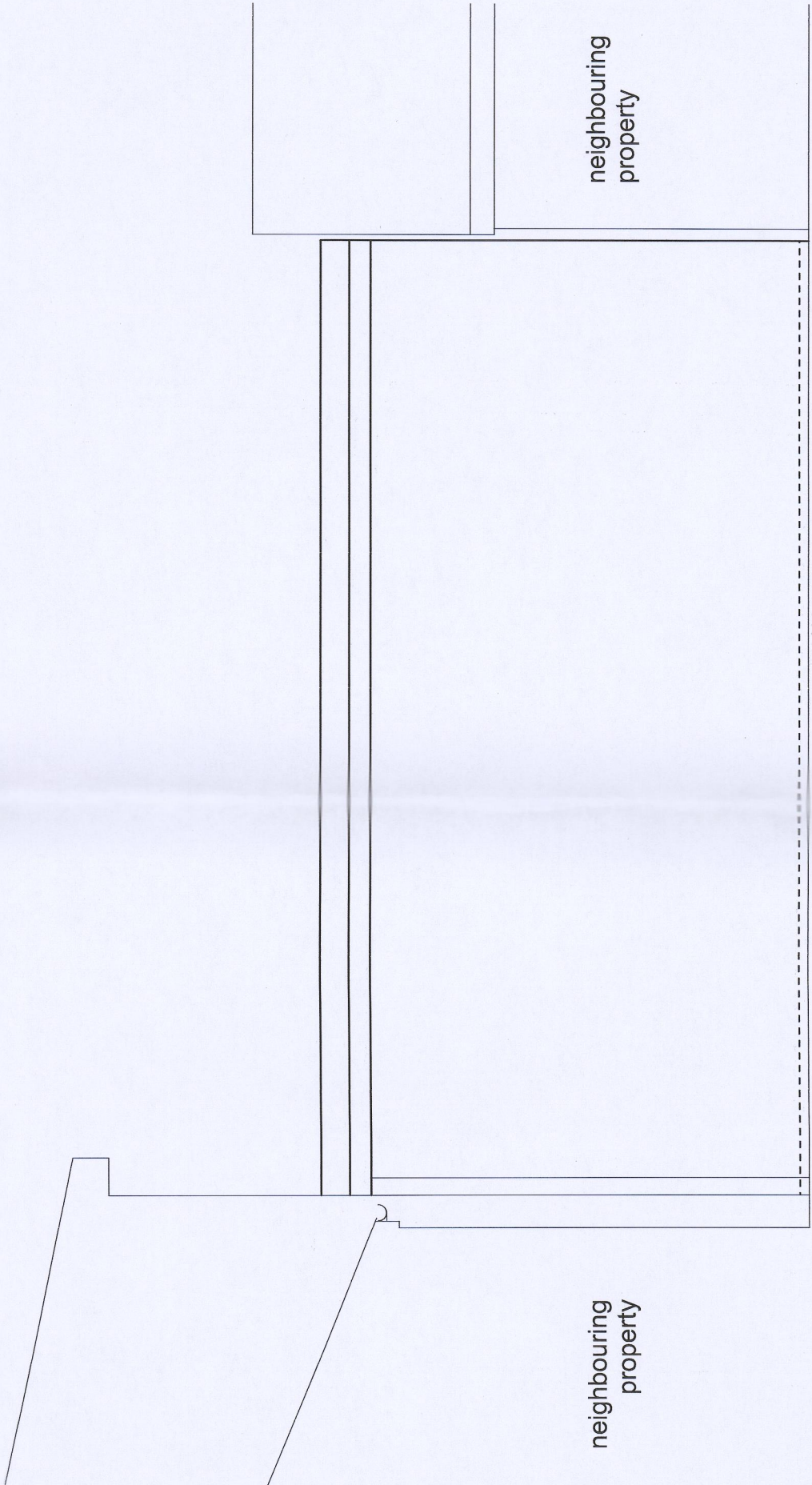
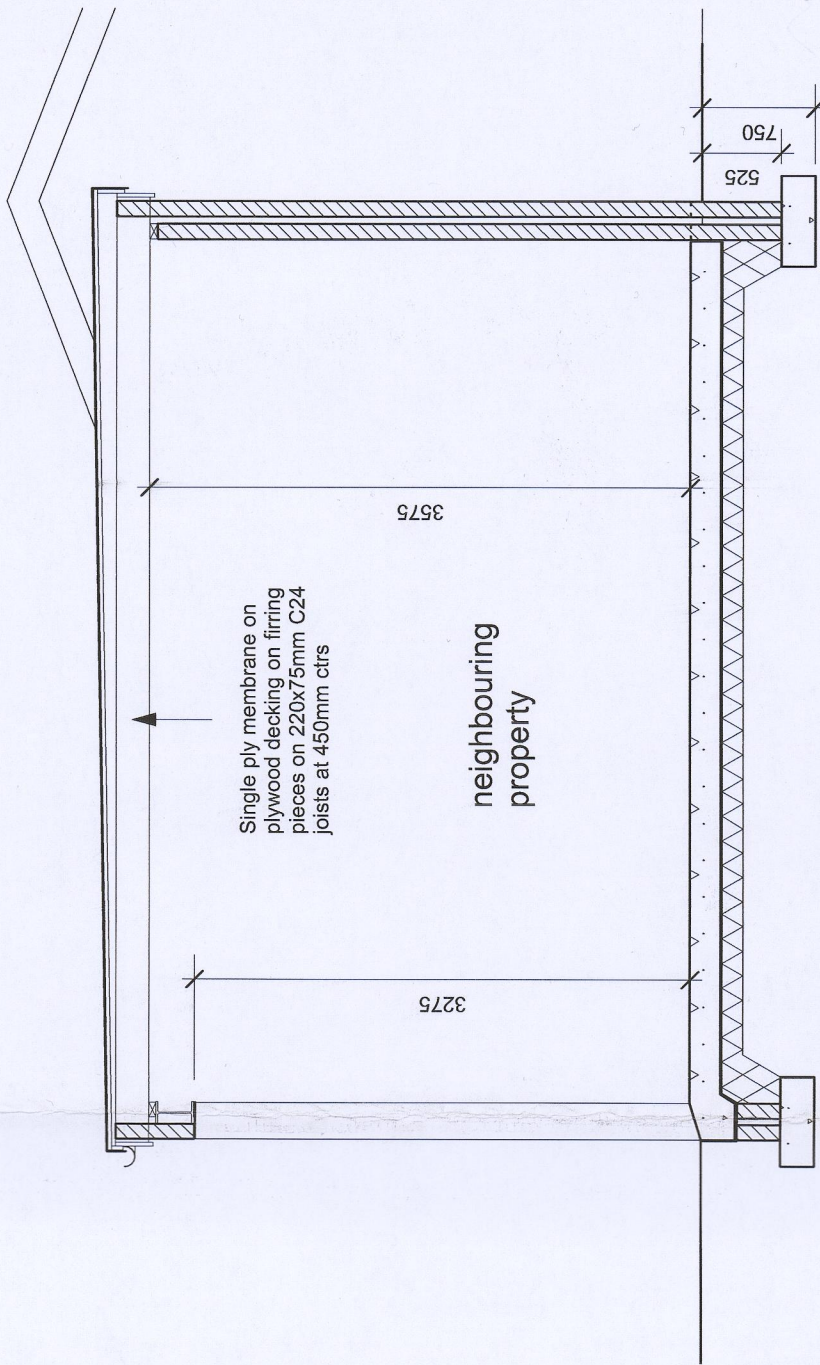




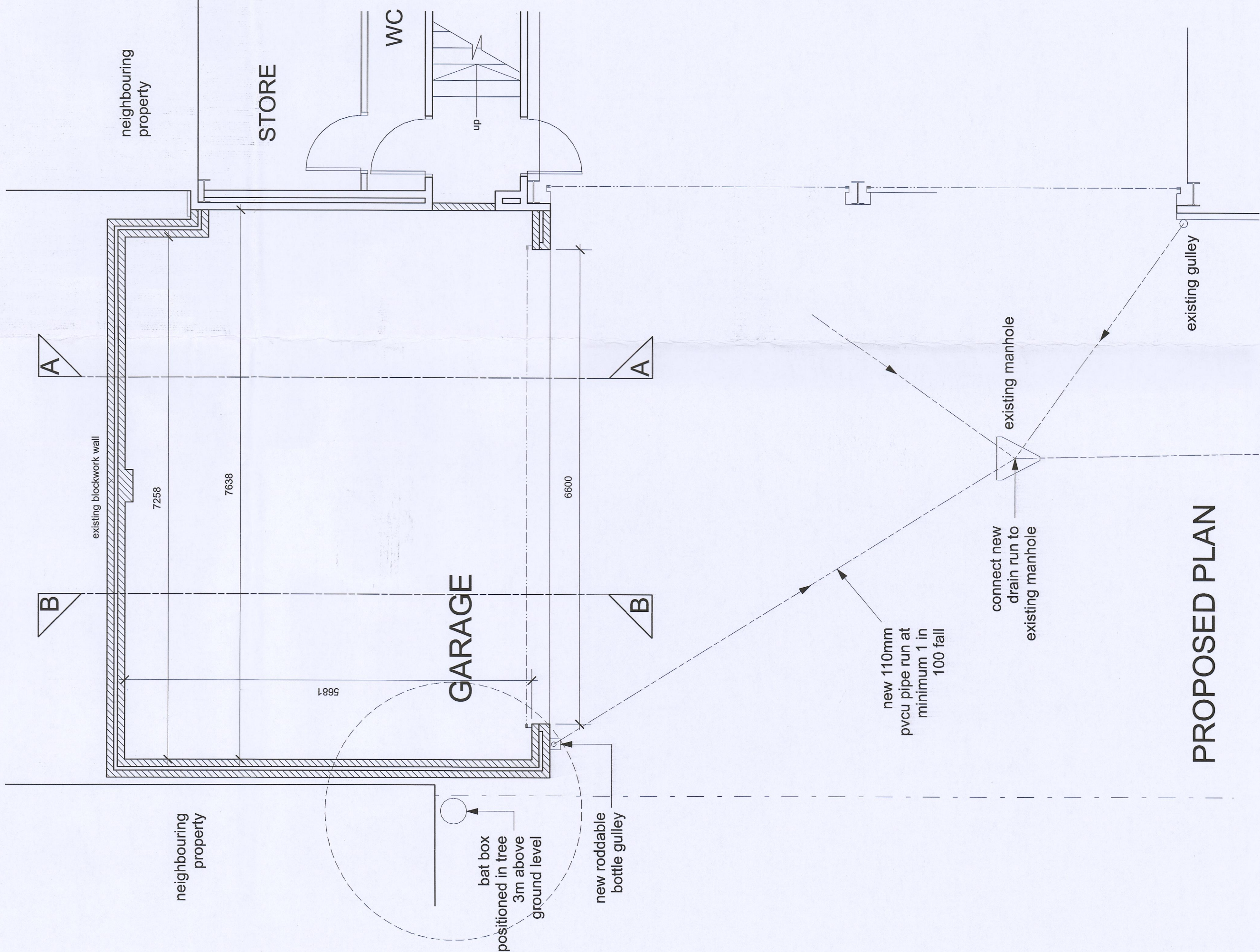
FRONT ELEVATION



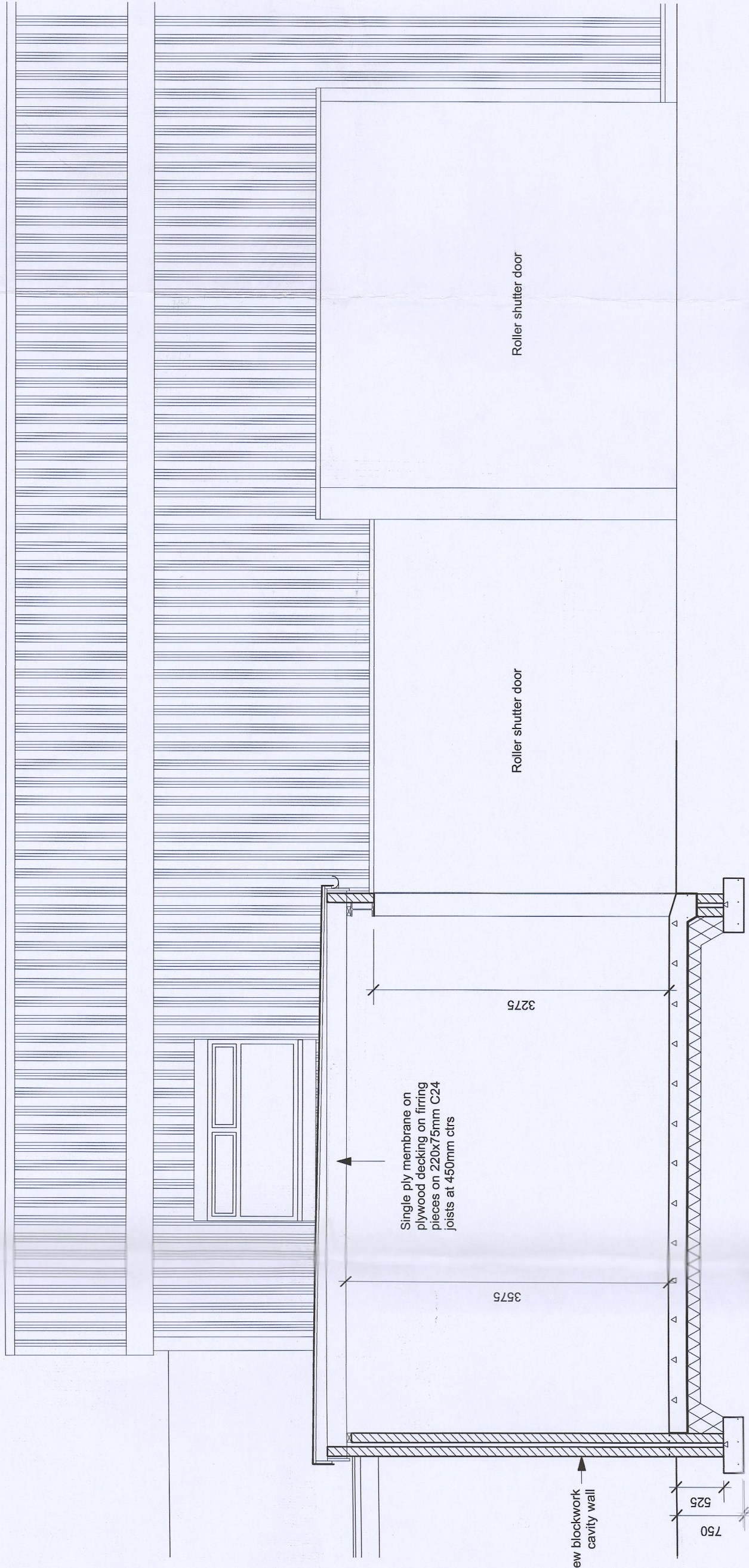
REAR ELEVATION



SECTION B-B



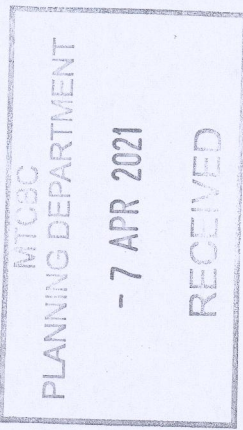
PROPOSED PLAN



SECTION A-A

FINISHES	
Walls	- Painted smooth render
Walls below dpc	- Blue engineering brick
Roof	- Grey single ply membrane
Fascias	- White upvc
Rainwater goods	- Black upvc
Door	- Galvanised steel roller shutter

210120



Rev D - Proposed drainage and lat box added - 31.03.21
Rev C - Front and rear elevations added to show position between new roof and neighbouring property - 16.02.21
Rev B - Side elevation and finishes schedule added - 20.01.21
Rev A - Garage entrance changed from two roller shutters to one larger roller shutter - 11.01.21

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Do not scale off this drawing.
All heights, levels, areas and dimensions to be checked on site before any construction.

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Client: GTH DEVELOPMENTS

Project: New Garage at GTH Office and Workshop, Cymarth Yard, Merthyr Tydfil

Drawing Title: PROPOSALS

CAD ref: Drawn: MST

Date: January 2021 Scale: 1:50 @ A1

Project No: 9062 Drawing No: 02 Revision: D

BAT BOX DETAILS

The location of an external 'bat box' is shown on the site plan. Bat box to be as shown:-

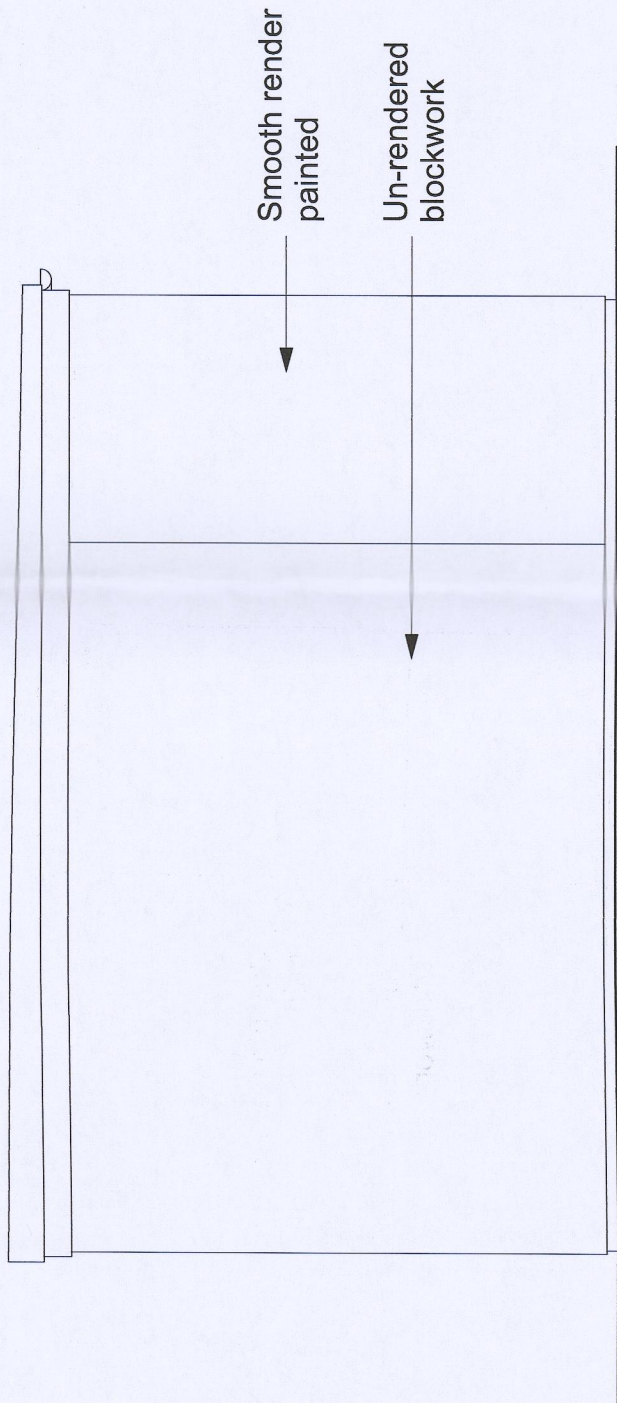
The Kent bat box

Simple to construct, self-cleaning and low maintenance.

The only critical measurement is the width of the entrance. The width should be no larger than suggested. Other measurements are approximate.

Materials and construction
Box to be made from untreated rough-sawn timbers. Timber should be c.20mm thick. The box should be ramped up at a slight angle. The entrance should be made of a single piece of timber. Fixing may be by use of brackets, durable bands or wires.

Location
Boxes are best fixed as high as possible in a sheltered wind-free position, exposed to the sun for most of the day. They can be fitted to walls, other flat surfaces or trees. A clear flight line to the entrance is important.



SIDE ELEVATION