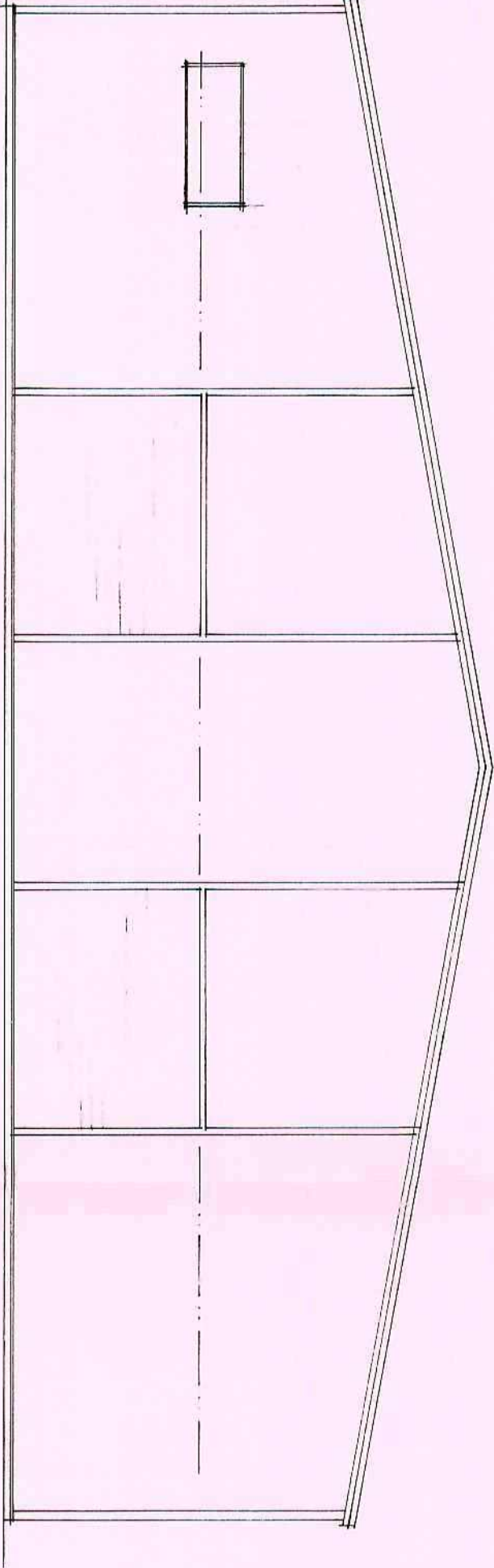


Existing Side Elevation



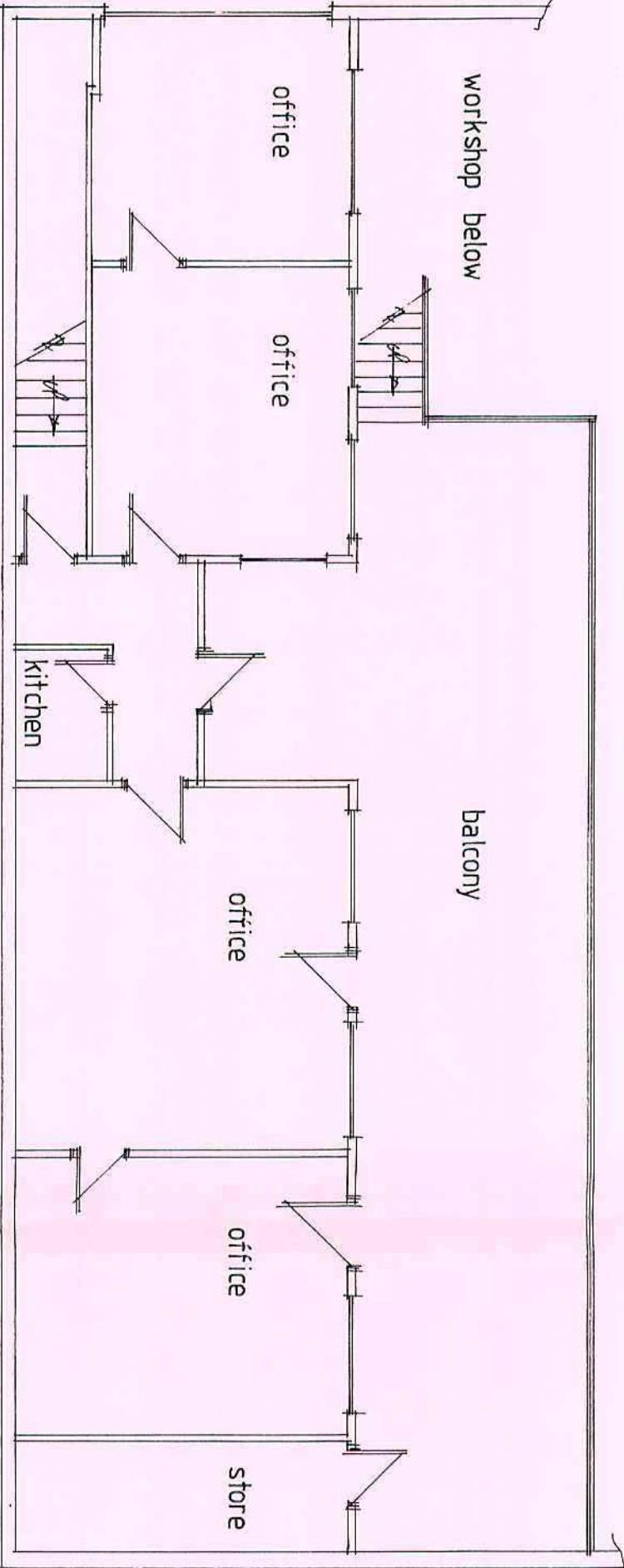
The drawings are prepared for the purpose of Planning and Building regulation Approvals only.

The contractor shall be responsible to ensure the suitability of all materials proposed for this project and fixings of such in accordance with manufacturers instructions.

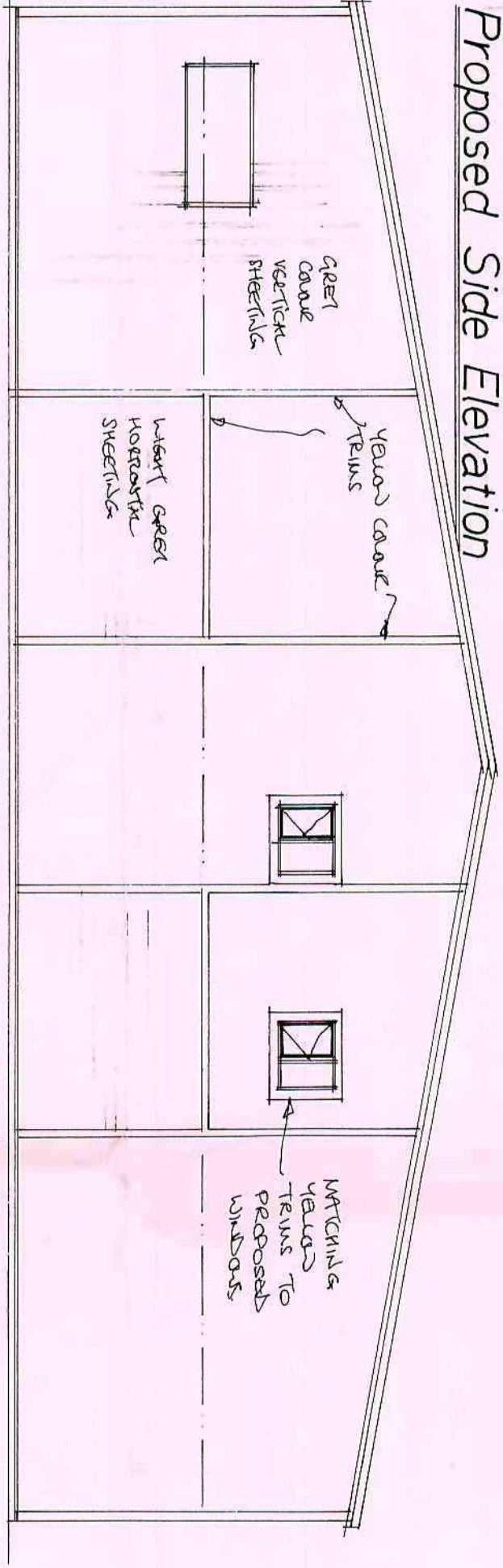
This drawing to be read in conjunction with the Standard Construction Specification relating to this project.

This drawing is copyright. All dimensions to be checked prior to commencement on site and any discrepancy notified to the design office immediately.

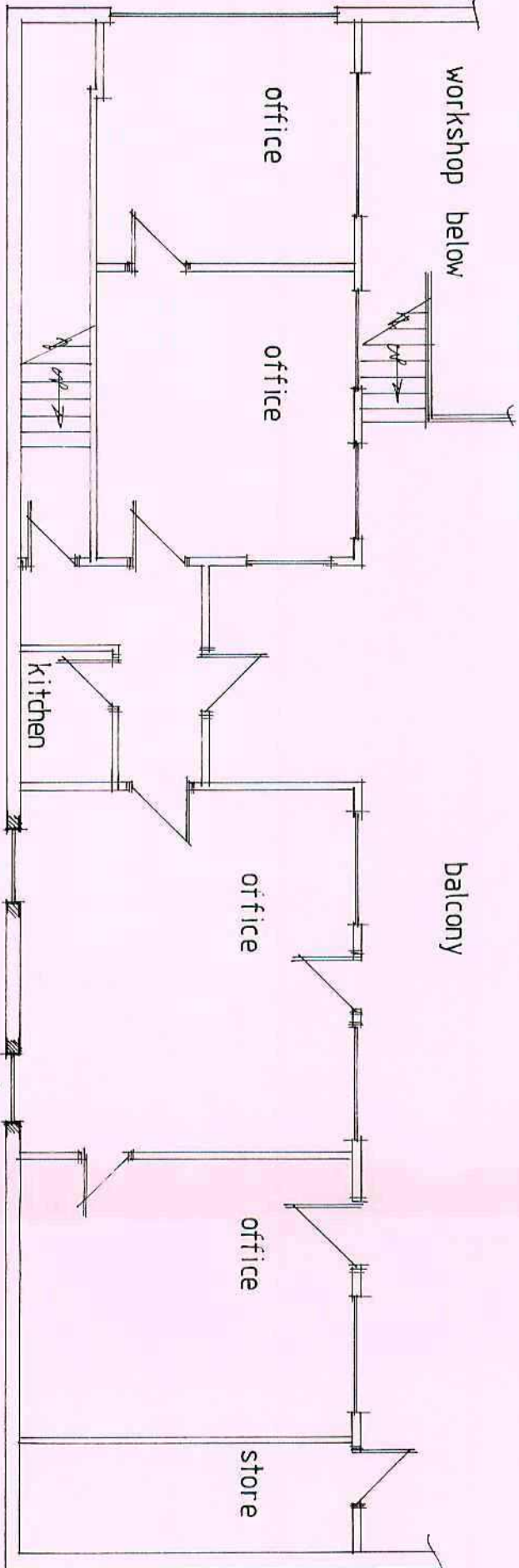
DO NOT SCALE - if in doubt, contact the design office.



Existing First Floor Layout, side



Proposed Side Elevation



Proposed First Floor Layout, side.



CUT OUT THE VERTICAL RIBBED SHEETING - PROVIDE WINDOWS INSIDE.

PVC WINDOWS WITH DOUBLE GLAZED UNITS.

THINSE DRYWOOD SUEPANDS TO INTERIOR FACE & PAINTED TO MATCH EXISTING.

GETS INSULATED & D.P.C. TO STONES, HEADS & CURS.

WAKE GAPS ON BECAUSE THEORETICAL & BRIDGE GAPS SUEPANDS & BRIDGE GAPS SUEPANDS & INTERIOR WRTCHING TWICE SUEPAND.

RIBBED SHEETING SUPPORTED @ HEADS & CURS VIA SPECIFICIST METAL ANCHORS

Location Plan 1:2500



Garry Greetham Associates Ltd
Residential Design Consultant
Unit 19, Redbrook Business Park, Wilthorpe Road, Bournemouth
Tel(01226)746573

Rev	Notes	Date

Product	First Floor Windows
Client	Weldrip Geotechnical
Title	Working Drawings
Address	Unit 19, Redbrook Business Park, Wilthorpe Road, Bournemouth
Drawn By	599
Scale	1:100
Drawn No	691-01
Date	10th Feb. 09
By	REV

Approved for the Client's signature
G. Greetham

Planning:

B/Regs: