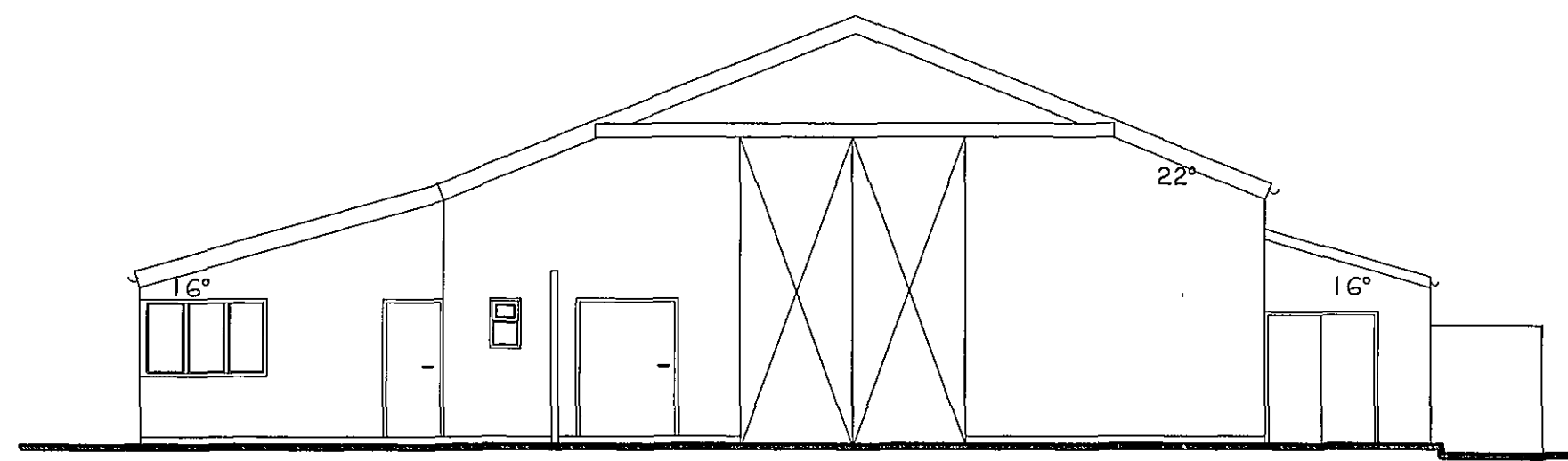
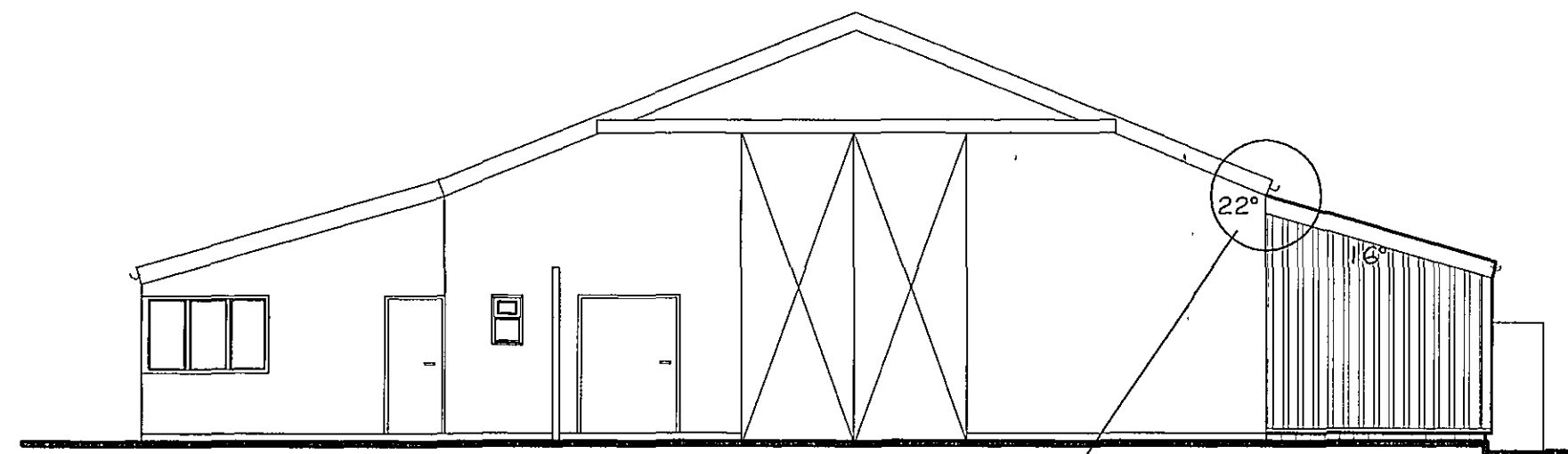




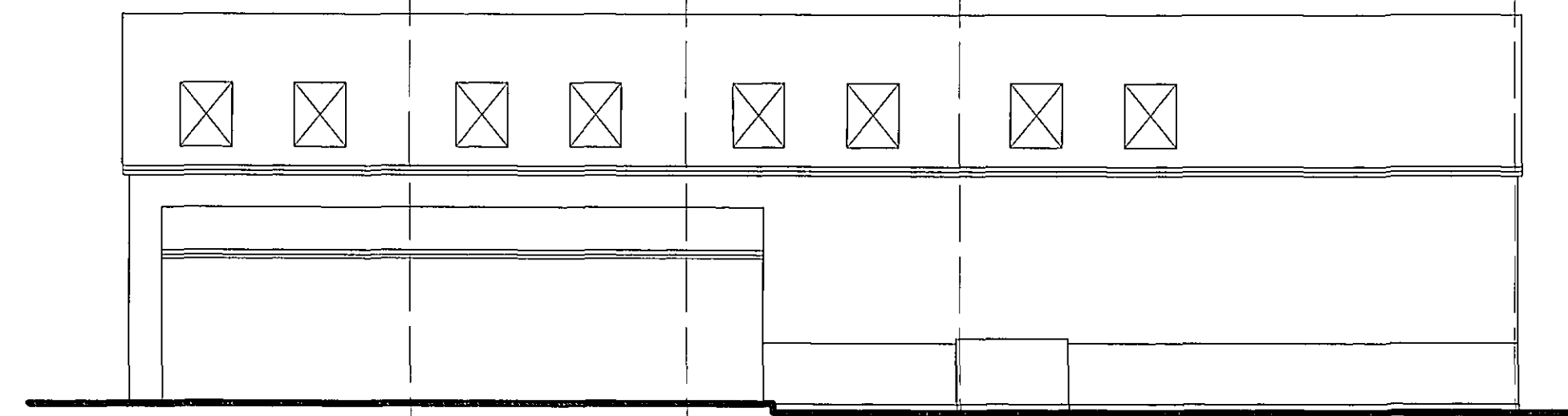
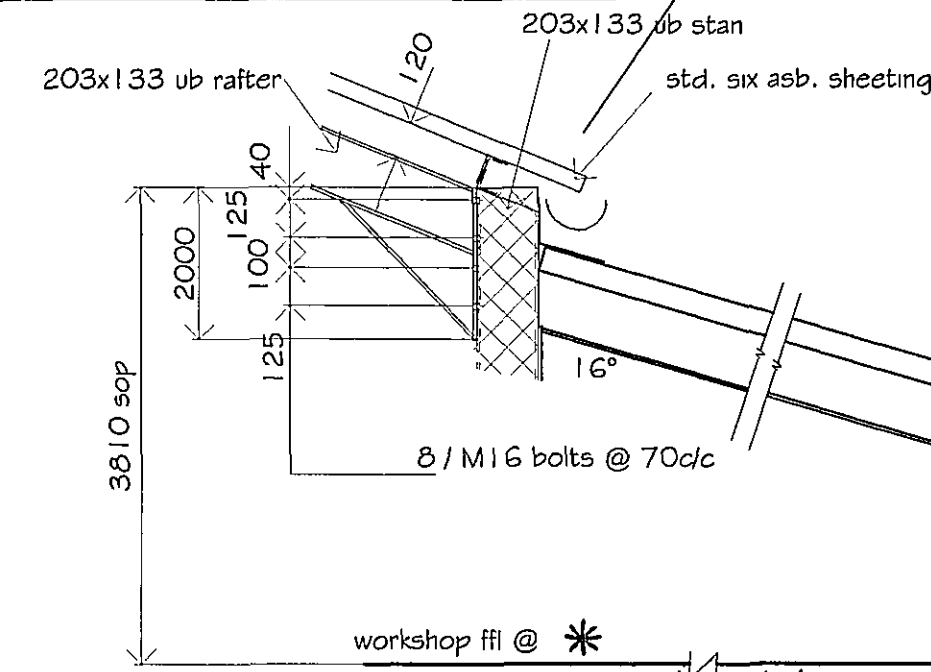
Existing Front Elevation Grid Line A

Scale: 1/100

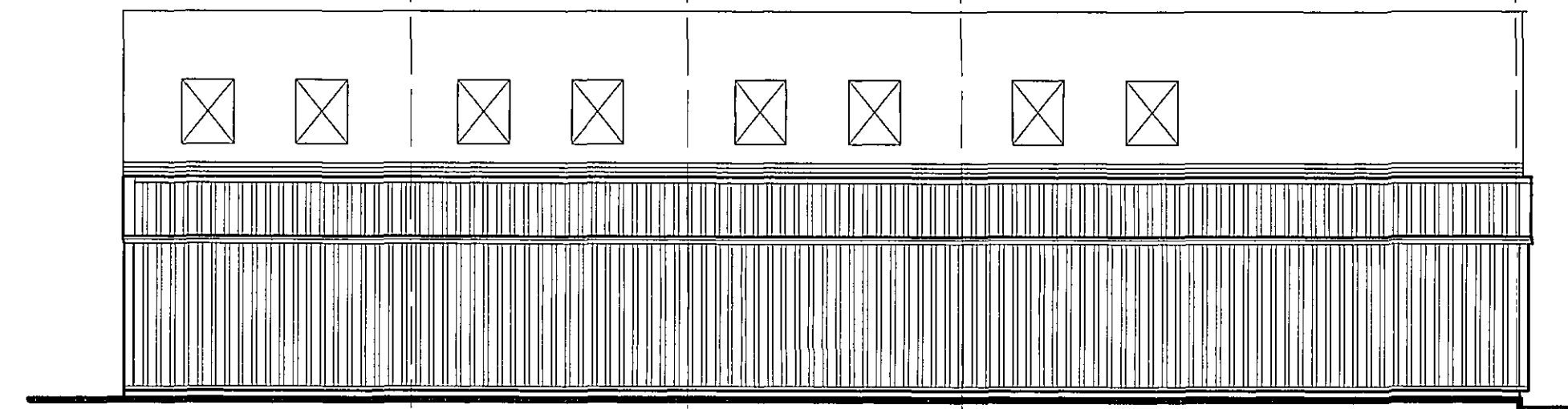


Proposed Front Elevation Grid Line A

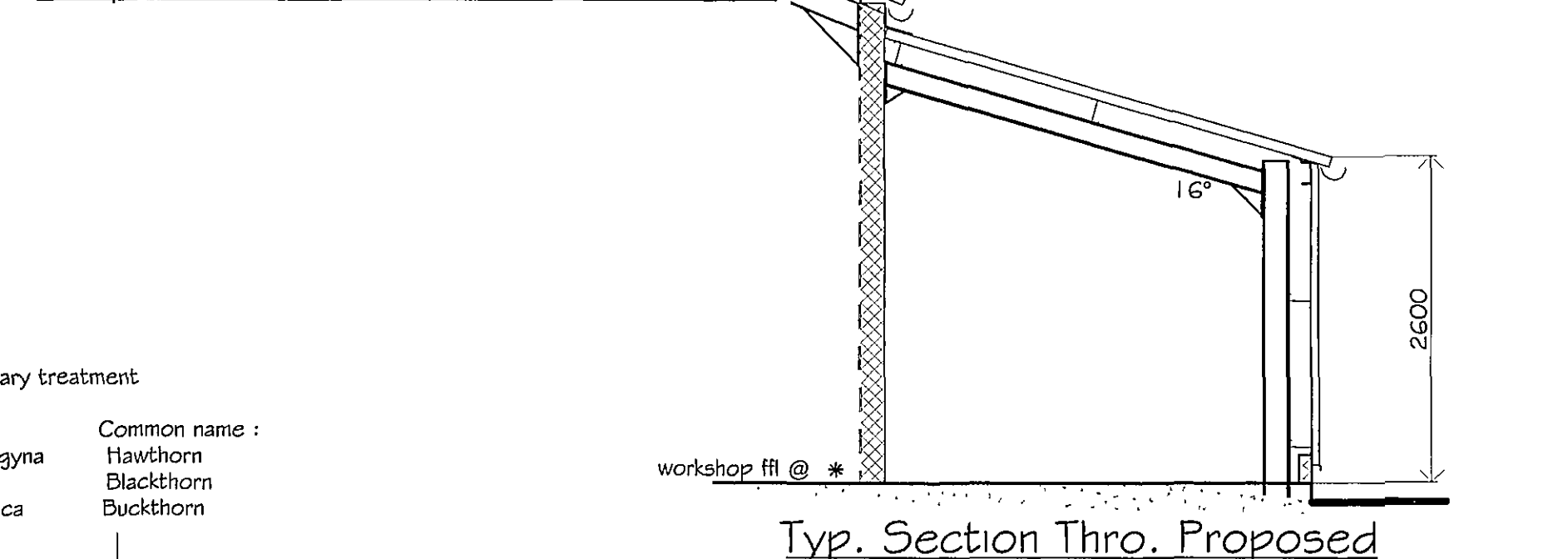
Scale: 1/100



Existing Side Elevation Grid Line I

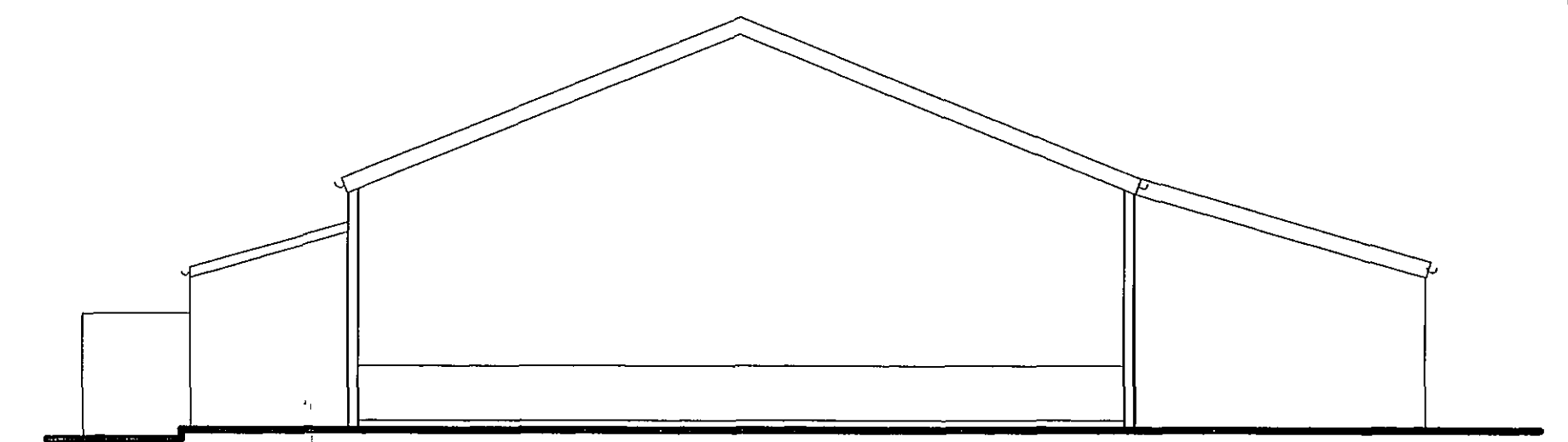


Proposed Side Elevation Grid Line I

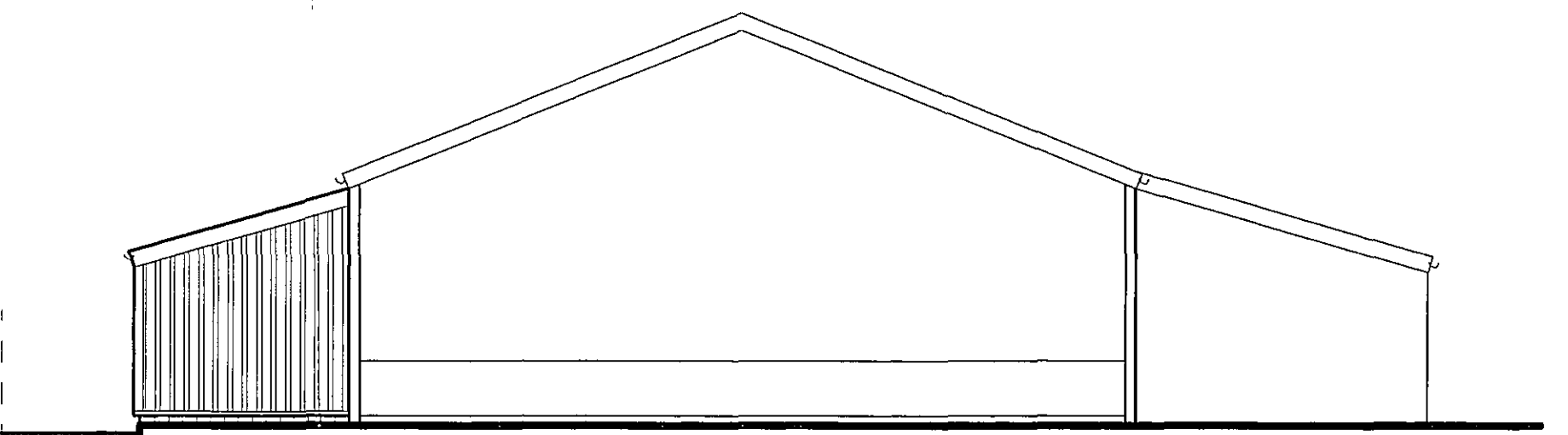


Typ. Section Thro. Proposed

Scale: 1/50



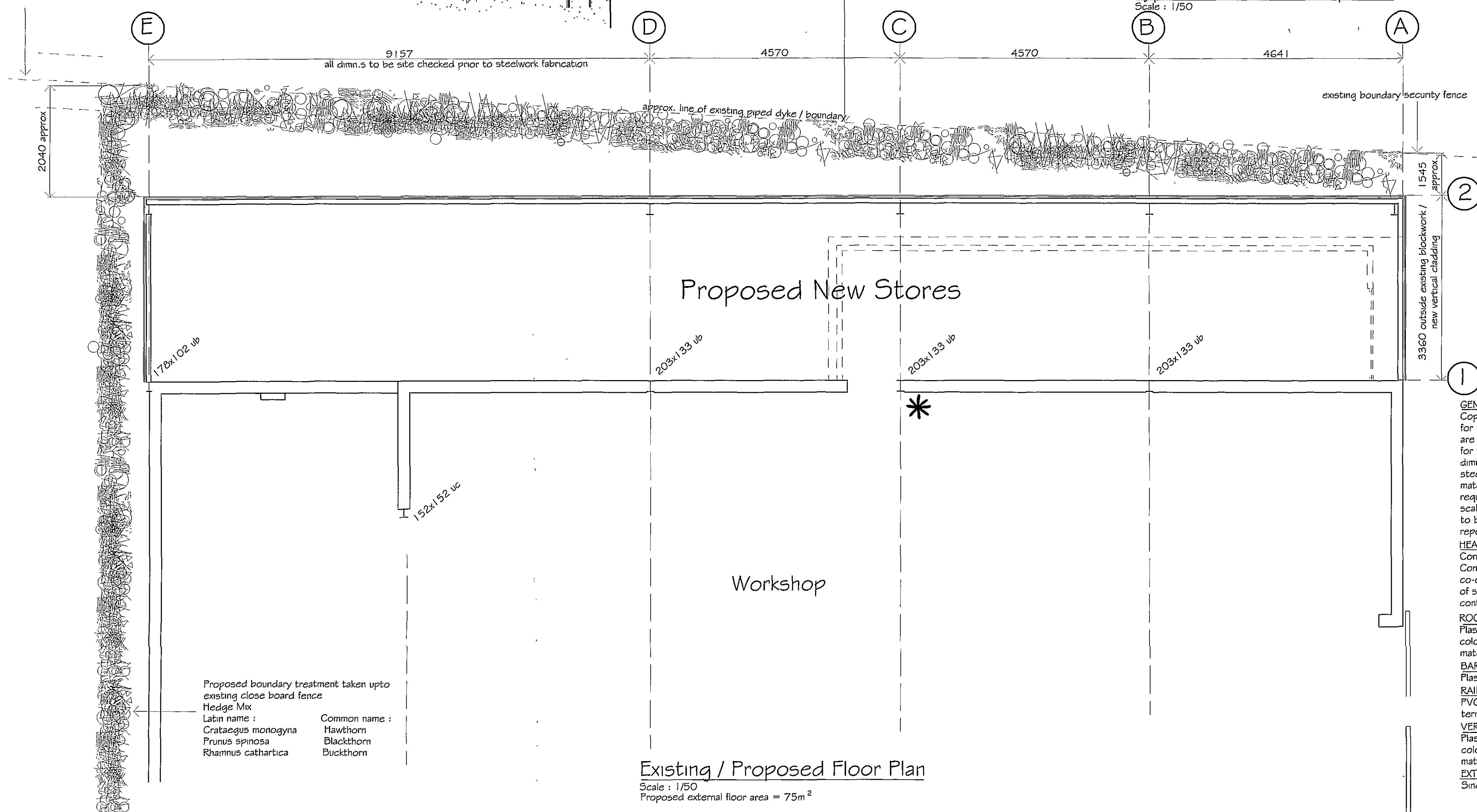
Existing Rear Elevation Grid Line E



Proposed Rear Elevation Grid Line E

existing 1800 palastade boundary security fence

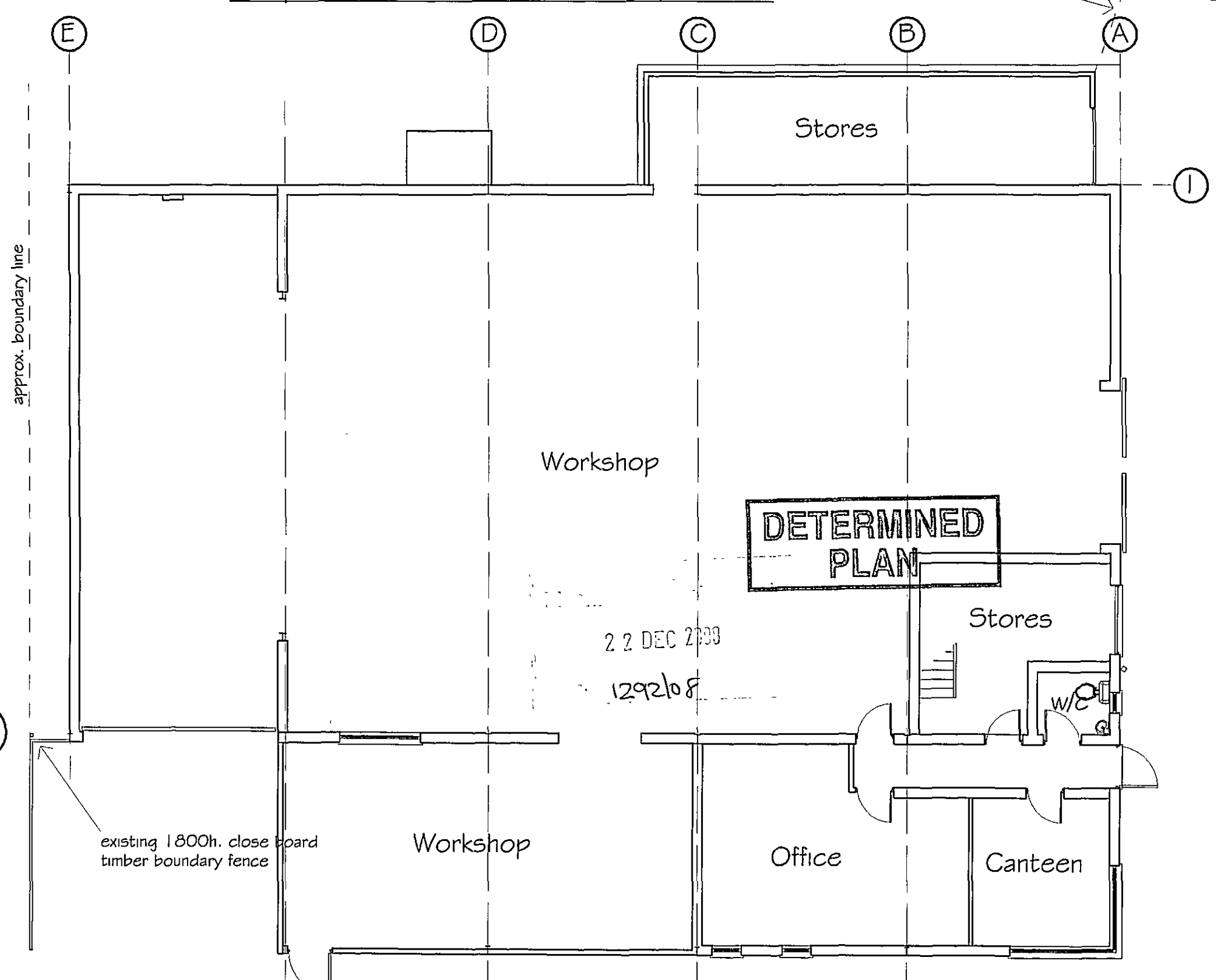
length of exposed pipework within dyke



Existing / Proposed Floor Plan

Scale: 1/50

Proposed external floor area = 75m²



Existing Floor Plan

Scale: 1/100

GENERAL NOTES:
Copies of drawing 257/1/2008 must not be taken, traced or altered for any purpose other than that for which it is issued without written permission of MW Architectural / Detailing Services. The drawings are produced only for the purpose of obtaining Planning Permission & do not contain a full specification for the proposed works. They are not to be used for steelwork fabrication purposes etc alone & all dimensions given are to be checked & confirmed by the steelwork designer / fabricator surveyor prior to steelwork fabrication. All setout of steelwork subject to Structural Engineers design. All works & materials to be fitted & installed to the manf. instructions & comply with the manuals, technical requirements, codes of practice & British Standards. All measurements on this drawing are not to be scaled for construction / ordering purposes & all dimensions & set out of the works as shown on the drawing to be checked by the Builder / Contractor prior to the commencement of work & any discrepancies report immediately.

HEALTH & SAFETY:
Construction (Design & Management) regs 2007 (CDM). Should the works need to comply with the Construction Design & Management Regulations an independent Planning Supervisor would be read to co-ordinate the Health & Safety aspects of the project during the construction period from the time of site possession to completion handover to the client. The client is to ensure that the appointed contractor is familiar with & complies with Health & Safety for Building Sites & Work Places.

ROOF CLADDING:
Plastisol coated insulated cladding of trapezoidal profile (existing building asbestos) colour: Goosewing Grey SC B510A05 fixed in an over purlin position & c/w all necessary matching flashings, fillers & fixings.

BARGEBOARDS / VERGES / CNR. ROLLS / DRIPS:
Plastisol coated colour: Goosewing Grey SC B510A05

RAINWATER GOODS:
PVC gutters / rwp's (cladding contractor to confirm gutter / rwp sizes required) rwp's to terminate @ ground level & connected to existing underground surface water pipework

VERTICAL CLADDING:
Plastisol coated insulated cladding of trapezoidal profile (existing building asbestos) colour: Goosewing Grey SC B510A05 fixed in an over rail position & c/w all necessary matching flashings & fixings.

EXTERNAL DWARF WALL BRICKWORK / BLOCKWORK:
Single skin b/wk. or block off floor slab to first sheeting rail (approx. 150 / 225h.)

REVISIONS		BY	DATE
DRAWN	MJW	DATE	1/12/08
SCALE	1/100 1/50	CHECKED	
CLIENT			
Promech Engineering Ltd Cleylands Burr Lane Spalding Lincs PE12 6AZ			
PROJECT			
Proposed side extension to existing workshop			
DETAILS			
Existing / Proposed Elevations & Floor Plans			
 Malcolm Watson Architectural - Detailing Services Residential - Commercial - Industrial - Agricultural Planning & Building Regulations submissions 13 Wimberley Way, Frickby, Spalding, Lincs PE11 3RY. Tel / Fax 01775 757550 email: m.watson@frickby.net			
DRWG No. 257/1/2008			