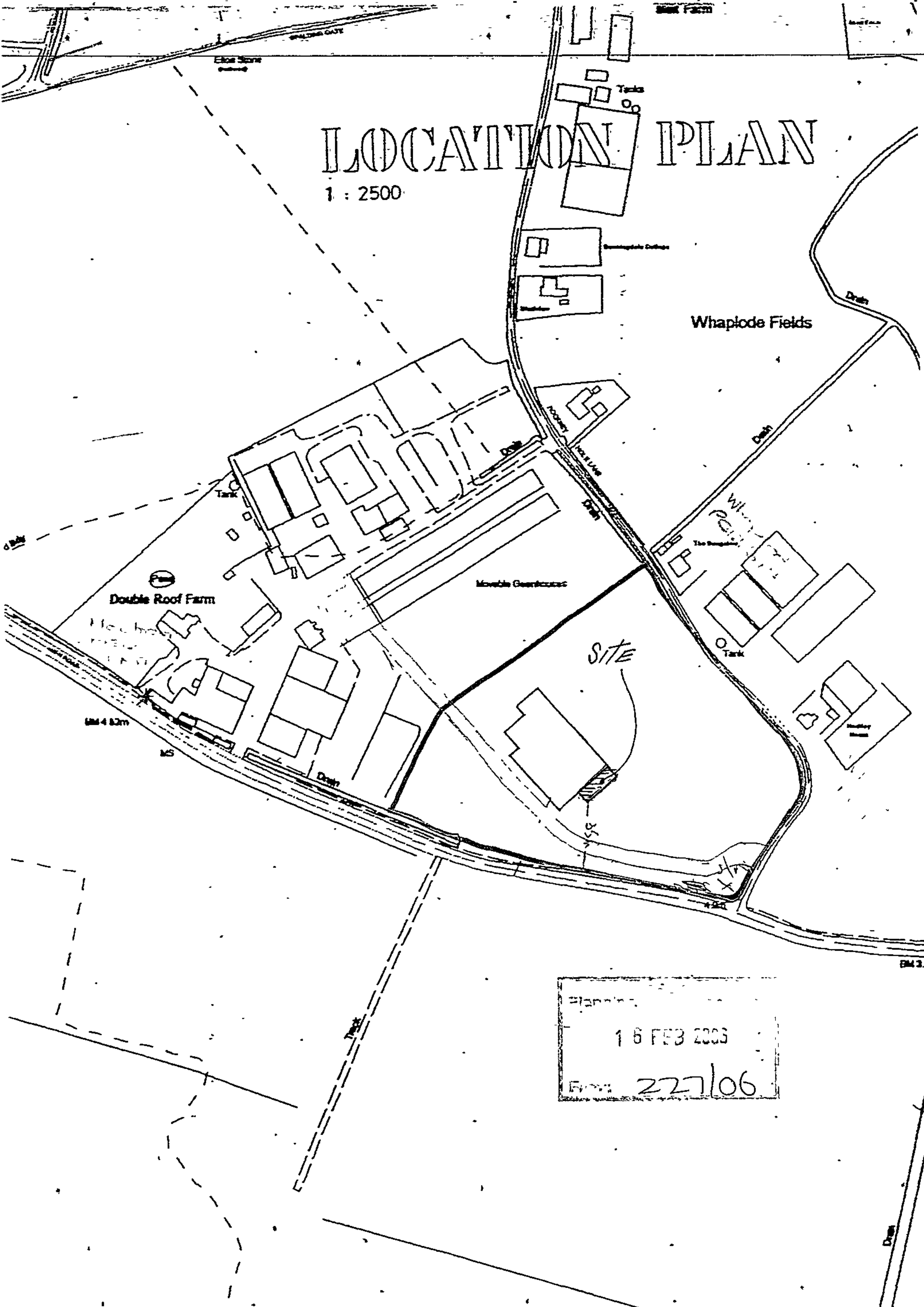
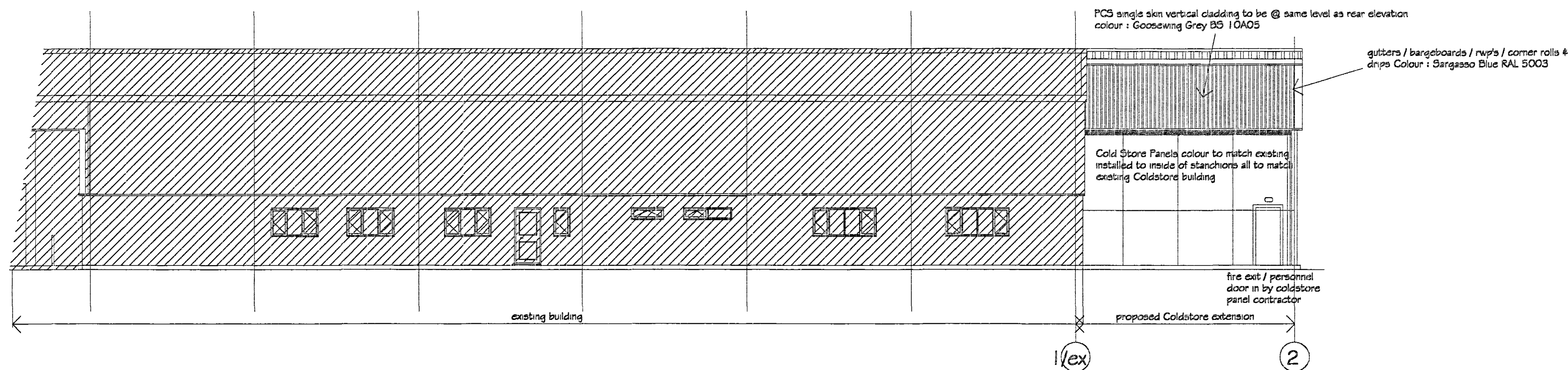


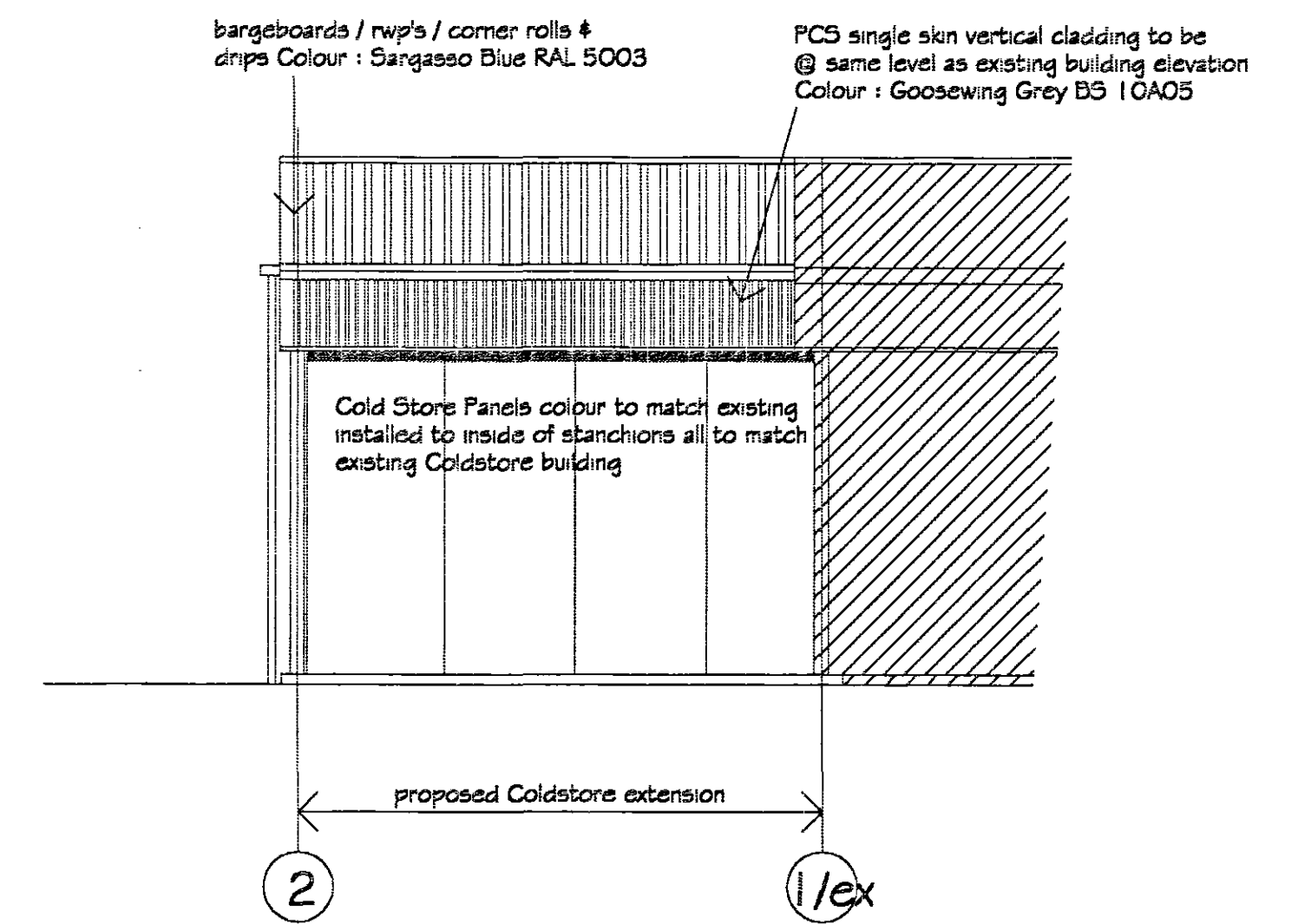
LOCATION PLAN

1 : 2500

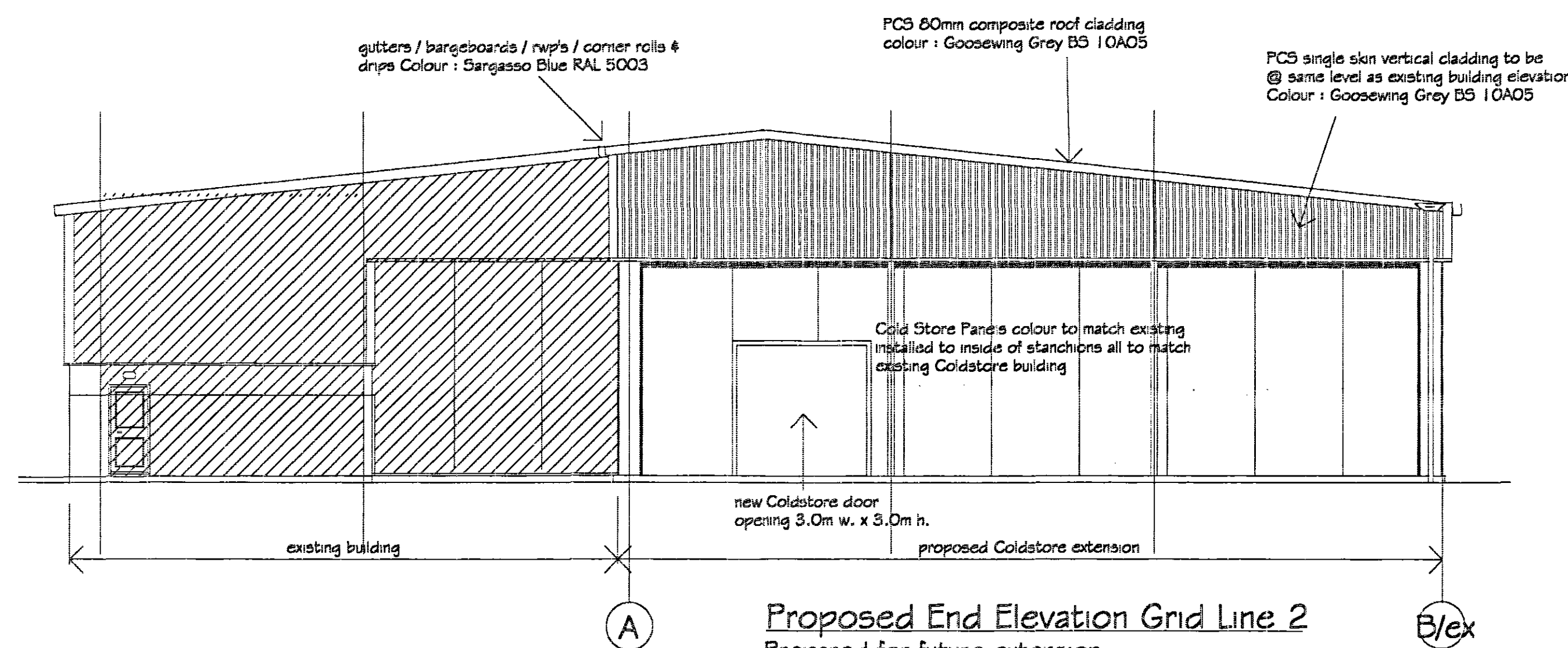




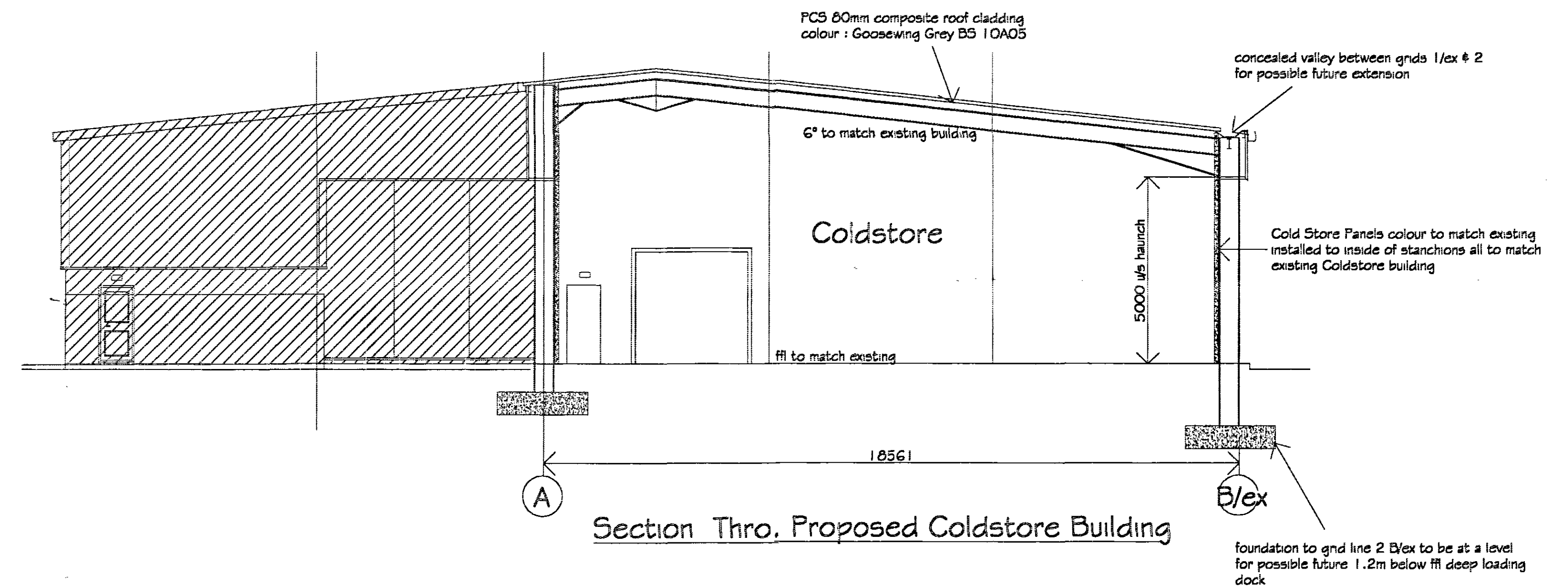
Proposed Front Elevation Grid Line A



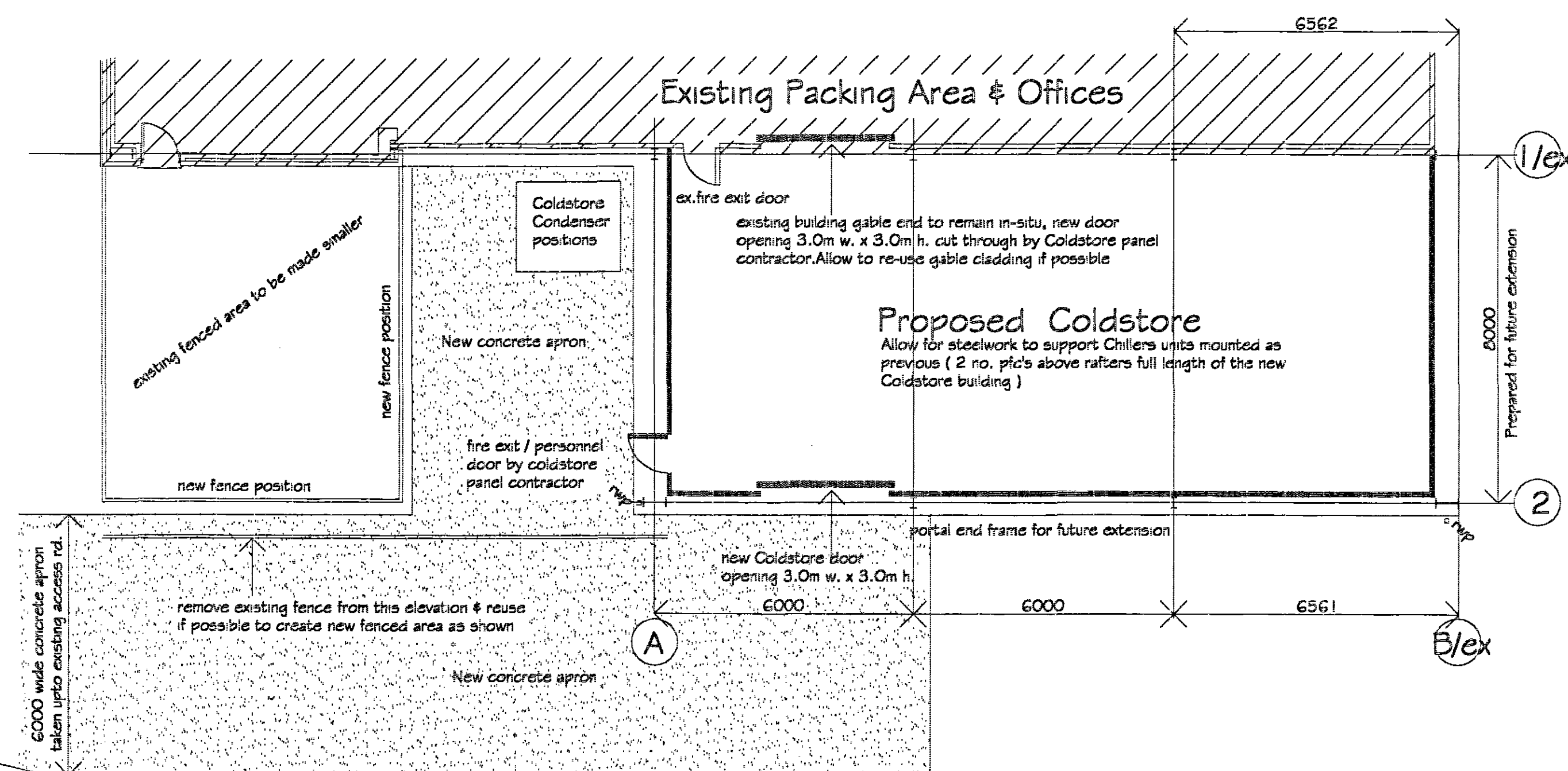
Rear Elevation Grid Line B/ex
Prepared for future extension



Proposed End Elevation Grid Line 2
Prepared for future extension



Section Thro. Proposed Coldstore Building



Proposed Floor Plan

GENERAL NOTES

Copies of drawing 1849/ GA1 & GA2 must not be taken, traced or altered for any purpose other than that for which they are issued without written permission of D.A.Green & Sons Ltd. The drawings are produced only for the purpose of obtaining Planning Permission & do not contain a full specification for the proposed works. It is not to be used for steelwork fabrication purposes etc alone & all dimensions given are to be checked & confirmed by the steelwork detailing surveyors prior to steelwork fabrication. All details of steelwork subject to Structural Engineers design with all works & materials to be fitted & installed to the manf. instructions & comply with the manual, technical requirements, codes of practice & British Standards. All measurements on the drawings 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.

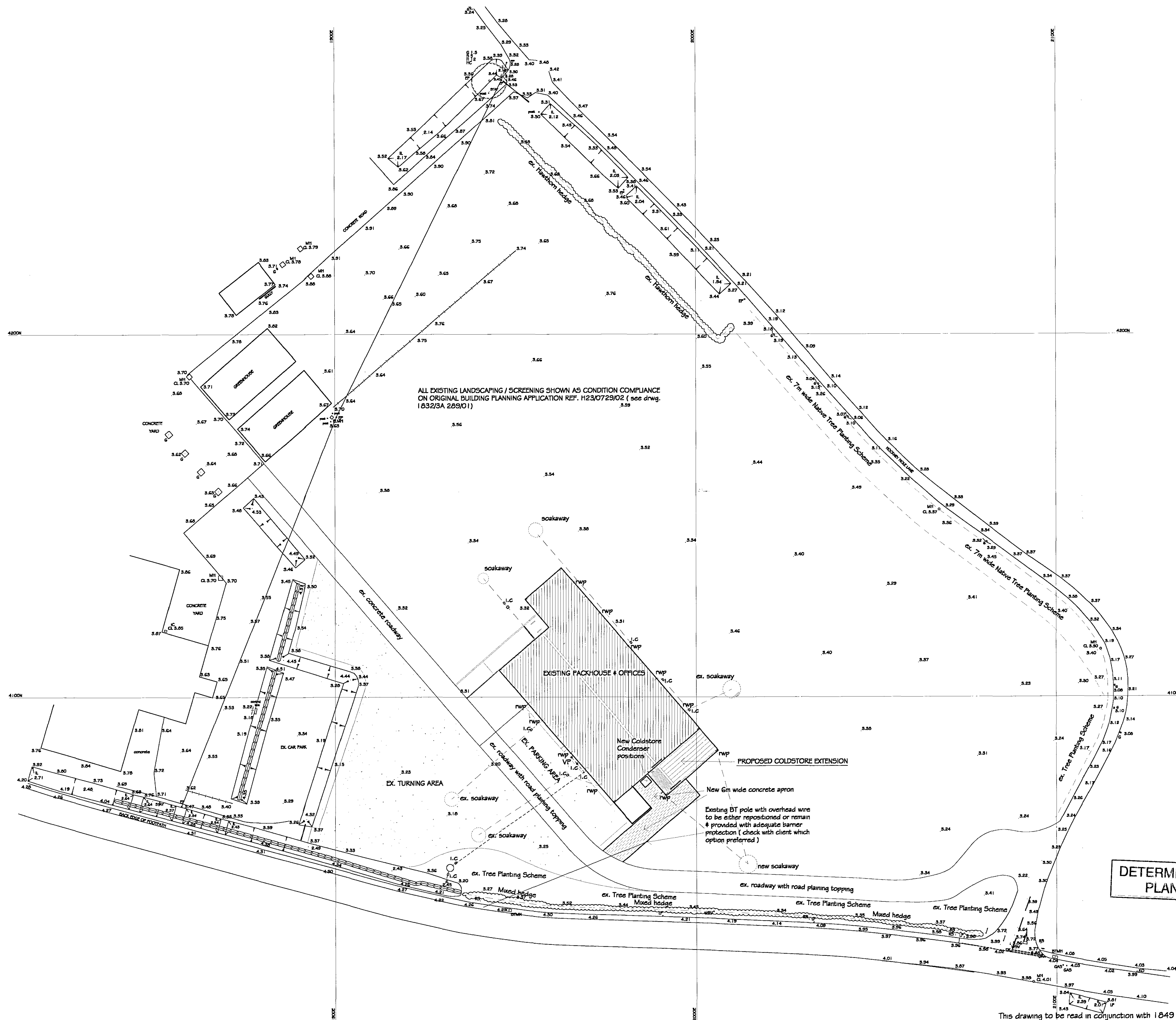
HEALTH & SAFETY

Construction (Design & Management) regs 1994 (CDM). Should the works need to comply with the Construction Design & Management Regulations an independent Planning Supervisor would be required 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.

SURFACE WATER DRAINAGE

All rwp's taken to new underground surface water system discharge pipework to discharge to soakaways min. 5M from buildings all subject to a Percolation test being carried out prior to soakaway construction to determine the capacity of the soil (see Approved Document H2 of the Building Regulations 1st April 2002 paragraphs 1.34 to 1.38). Should the above soakaways not be possible due to Percolation tests being unacceptable, discharge to the existing dyke is an alternative, see attached letter from S.H.I.D.B.

REVISIONS		BY	DATE
DRAWN	MJW	DATE	12/2/06
SCALE	1 / 100	CHECKED	
CLIENT	Floralunc Ltd. Double Roof High Road Moulton Spalding Lincs PE12 6NT		
PROJECT	Proposed Coldstore extension to existing Building		
DETAILS	Elevations / Section / Floor Plan		
DETERMINED PLAN GREEN STRUCTURAL D.A.GREEN & SONS LTD. Whitby, Spalding, Lincs, PE12 6TL www.dagreen.co.uk Tel: 01406 370565 Fax: 01406 370766			
DRWG No. 1849 / 2			

[illegible]

LEVELS TO ORDNANCE DATUM

REVISIONS		BY	DATE
DRAWN	MJW	DATE	12/2/06
SCALE	1/500	CHECKED	
CIENT Floralinc Ltd. Double Roof High Road Moulton Spalding Lincs PE12 6NT			
PROJECT Proposed Coldstore extension to existing Building			
DETAILS Site Layout 227/06			
GREEN STRUCTURAL D.A.GREEN & SONS LTD. WHAPLODE, SPALDING, LINC'S, PE12 6TL Tel: 01406 370585. Fax: 01406 370766.			
DRWG. No. 1849 / 1			