

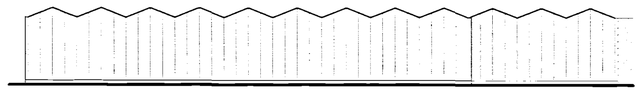
Gable Elevation Grid Line 19

P.C.S. cladding around all perimeter of Glasshouse



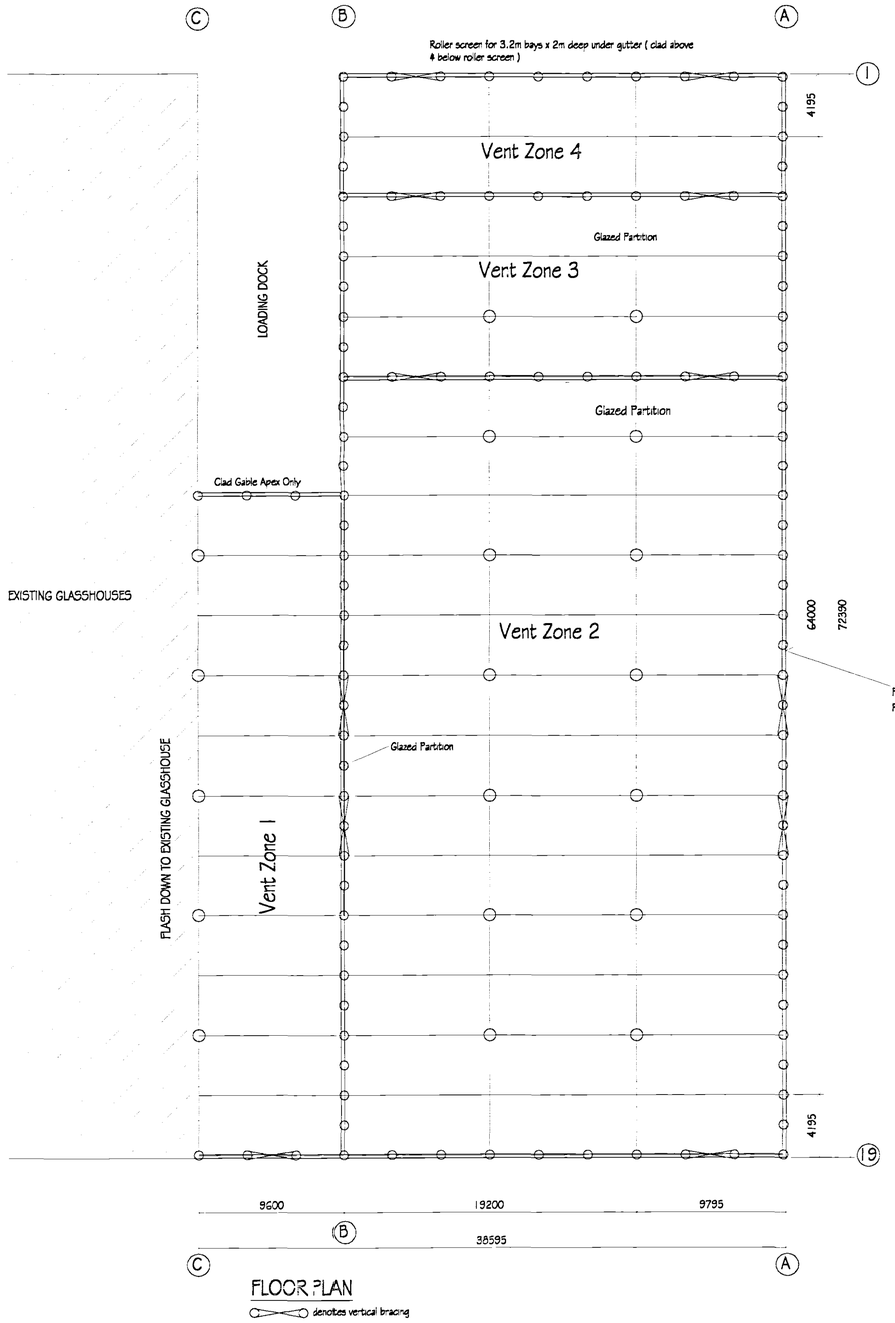
Side Elevation Grid Line A

P.C.S. cladding around all perimeter of Glasshouse



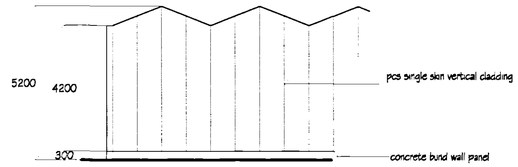
Gable Elevation Grid Line 1

P.C.S. cladding around all perimeter of Glasshouse



FLOOR PLAN

denotes vertical bracing



Part Enlarged Elevation showing dimns.

GENERAL NOTES

Copies of drawing 093/1/2004 & 093/2/2004 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. These drawings are produced only for the purpose of obtaining Planning Permisson & do not contain a full specification for the proposed works & must not be used as a contract document alone. The proposed work will not be supervised / inspected on site by MW Architectural / Detailing Services & it is therefore the client or their appointed Builder / Contractor responsibility to control workmanship / materials / specification & any variations to the contract .all measurements on this drawing are not to be scaled for construction / ordering purposes, dimns & 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 read to co-ordinate the Health & Safety aspects of the project dunng 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.

All existing service pipes, cables etc. are not shown on this drawing, their positions etc. are to be confirmed prior to commencement of the proposed work to ensure they do not affect the building design etc.

GLASSHOUSES :

Supplied & installed by HOK Engineering Ltd. Ottringham Rd.,Keyingham, Near Hull, HU12 9RX tel 01964 622710

VERTICAL CLADDING TO ALL EXTERNAL ELEVATIONS :

Single skin plastic coated galv. steel weathering sheets colour : Moorland Green BS12B21

ROOF :

Vent zones 1 & 2 : std. clear horticultural glass

Zones 3 & 4 : Horticwhite glass (4mm toughened glass with white ceramic coating baed orto dunng toughening process

RAINWATER GOODS

To discharge into existing system i.e. storage tanks

EXTERNAL DOORS WITHIN VERTICAL CLADDING :

Position of all proposed access & fire exit doors to be confirmed

SHDC
Planning & Development
0 3 SEP 2004
Ref: 1164/04

DETERMINED PLAN

This drawing to be read in conjunction with 093/1/2004

REVISIONS		BY	DATE
DRAWN	MJW	DATE	2/9/04
SCALE	1 / 200	CHECKED	

CLIENT
Butters Group Ltd.
Kellet Gate
Spalding
Lincs
PE12 6EH

PROJECT
Proposed extension to existing glasshouses to provide horticultural / agricultural storage (to replace part existing polytunnels)

DETAILS
Proposed Floor Plan / Elevations

Malcolm Watson
architectural - detailing services
Residential - Commercial - Industrial - Agricultural
Planning & Building Regulations Submissions
13 Wimbersley Way, Pinchbeck, Spalding, Lincs. PE11 3RY.
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email : mjw.13@btinternet.com

DRWG No. 093/2/2004