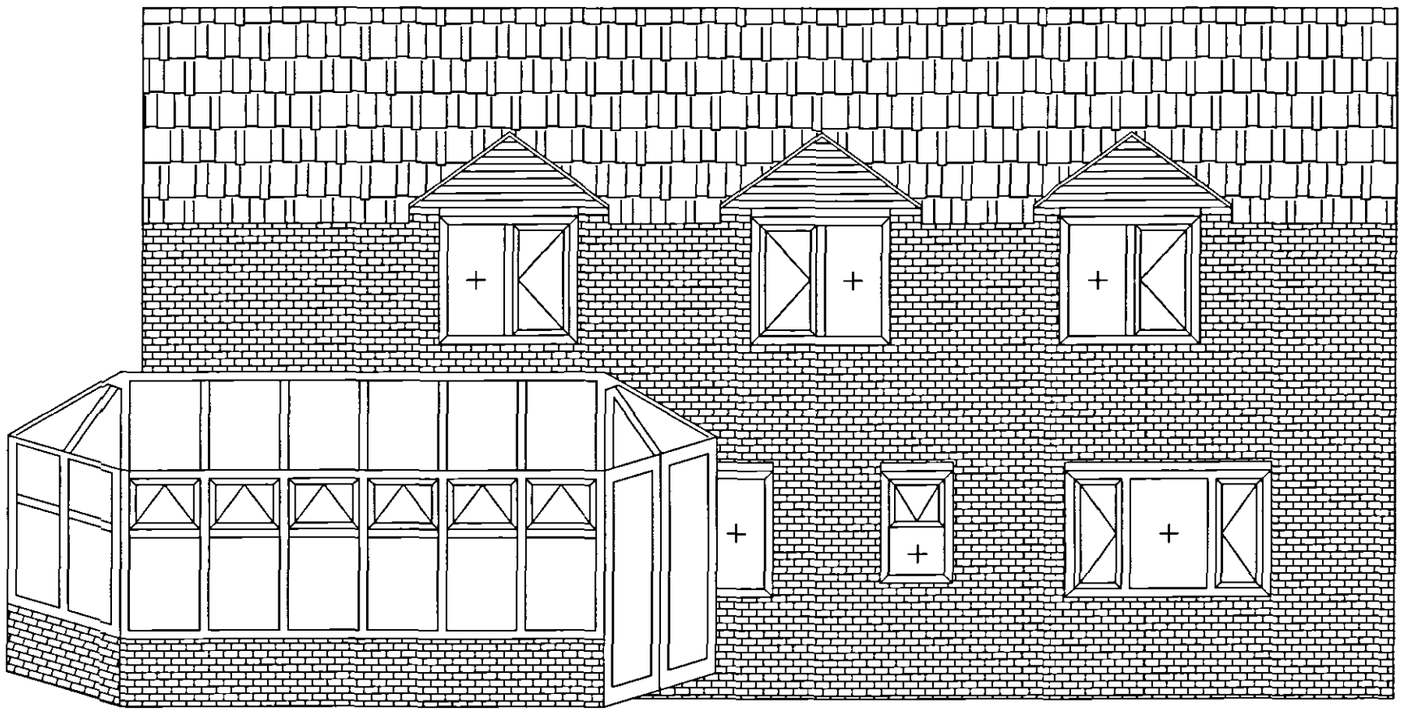
RevNo	Revision note	Date	Signature	Checked



PROPOSED REAR ELEVATION

NOTES

ALL DIMENSIONS TO BE CHECKED ON SITE

600mm HIGH DWARF WALL, FROM TOP OF DAMP COURSE. BRICKS TO MATCH EXISTING
UPVC FRAMED WINDOW UNITS COMPRISING OF FIXED LIGHTS AT THE BOTTOM, WITH TOP HUNG OPEN OUT VENTS ABOVE. COLOUR TO BE WOOD GRAIN EFFECT

ROOF CONSTRUCTION TO BE OF UPVC RAFTERS WITH ALUMINIUM STRENGTHENING INSERTS. ROOF PANELS ARE TO BE 25mm BRONZED TINT POLYCARBONATE INSERTS.

FIXED LIGHT GLAZING TO BE 28mm COMPRISING:
4mm PILKINGTON TOUGHENED SAFETY GLASS INNER
20mm AIR FILLED GOLD SPACER
4mm PILKINGTON TOUGHENED SAFETY GLASS OUTER

DOOR GLAZING TO BE 28mm COMPRISING:
4mm PILKINGTON TOUGHENED SAFETY GLASS INNER
20mm AIR FILLED GOLD SPACER
4mm PILKINGTON TOUGHENED SAFETY GLASS OUTER

OPENING LIGHT GLAZING TO BE 28mm COMPRISING:
4mm PILKINGTON ANNEALED FLOAT INNER
20mm AIR FILLED GOLD SPACER
4mm PILKINGTON ANNEALED FLOAT INNER

PLEASE SEE ATTACHED SHEET CONTAINING 3D VIEWS OF UNIT.

SHDC
PLANNING & DEVELOPMENT
2 6 SEP 2003
Ref. 1180/03

OUTSIDE DEPTH TO BE 3300mm
OUTSIDE WIDTH TO BE 6100mm
INTERNAL VOLUME: 41.54 cu.m
EXTERNAL VOLUME: 47.80 cu.m
INTERNAL FLOOR AREA 14.72 sq.m
FRAME HEIGHT 2100mm
MAX HEIGHT FROM INTERNAL FFL TO CONSERVATORY RIDGE 2972mm INCLUDING DECORATIVE CAPPING.

PROPOSED CONSERVATORY
4 HALL DRIVE
GOSBERTON

DETERMINED
PLAN

Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Designed by N Fairbanks		Checked by	Approved by - date	File name Dodd	Date 22/09/03	Scale 1:50
PLATINUM DESIGN					REAR ELEVATION	
					002	Edition 0 / Sheet 1/1