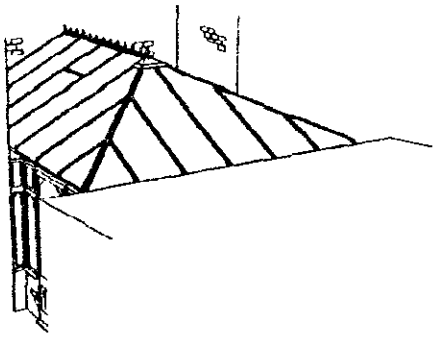
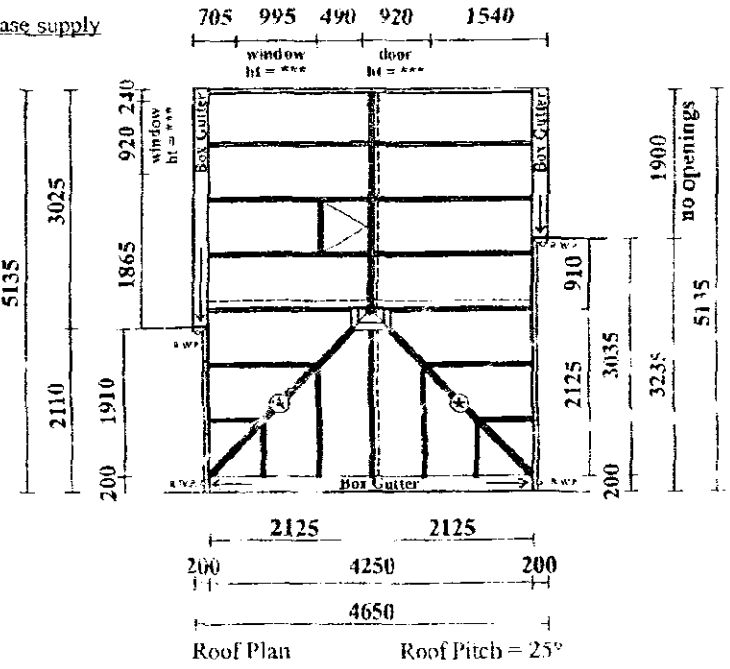
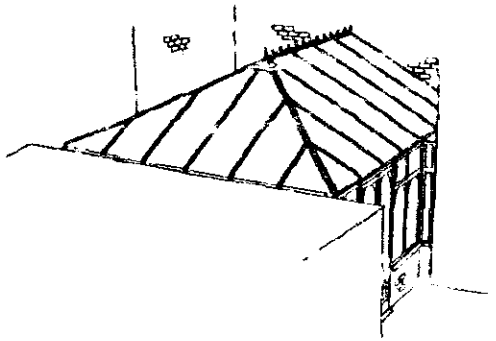
***Please supply





Roof Plan Roof Pitch = 25°



Sashes adjacent to doors
Due to the possibility of damage occurring when the doors and windows are opened it is recommended that some form of stop is used with the doors.

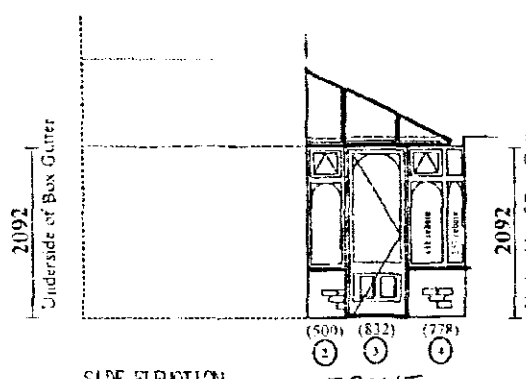
PLEASE SIGN AND RETURN THIS DRAWING TO CONFIRM THE POSITIONS OF OPENING SASHES, DOORS AND OVERALL STYLE AND SIZE. THE ONUS OF RESPONSIBILITY FOR THE CORRECT SIZES AND LAYOUT LIES WITH THE CUSTOMER

SIGNED ..... DATE.....

Delivery will be confirmed by our Despatch Department
Please do not commence any work done with a sub-contractor to build your conservatory until you have a delivery date confirmed by Baltic Pine
To avoid disappointment please allow sufficient time to check the components and apply chosen paint or stain

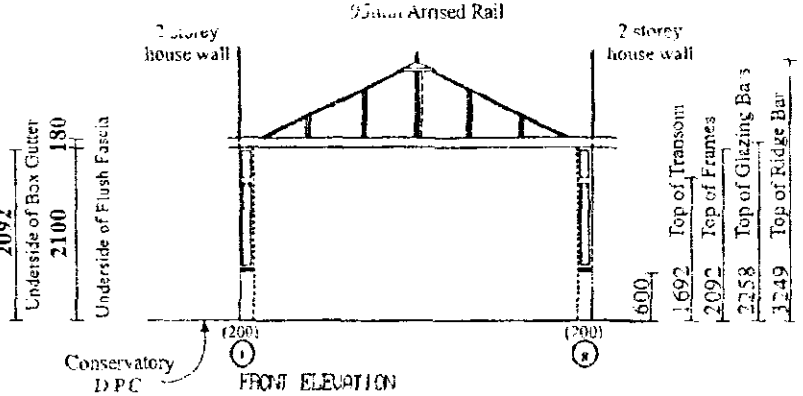
⊛Hip Rafters to be lead flashed by others

Note Rain Water Pipe (R.W.P.).
Box gutter outlets are at Top of Frame height.
This is lower than Conservatory gutter &
hoppers will be required at the ends of the box gutter.
The Conservatory gutter may also be discharged into these hoppers (guttering and hoppers supplied).

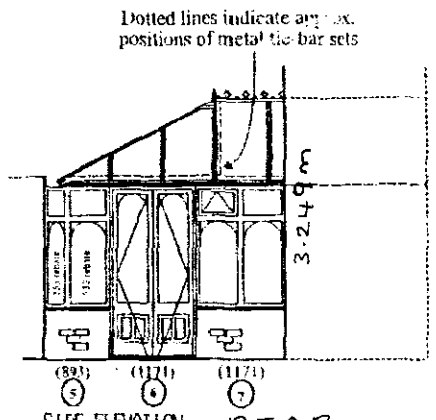


SIDE ELEVATION

FRONT



FRONT ELEVATION



SIDE ELEVATION REAR

BalticPine™ The BalticPine Timber Corporation Ltd.	ALL DIMENSIONS IN MM ALL HEIGHTS FROM D.P.C. LEVEL DO NOT SCALE OFF DRAWING DOORS OPEN OUT, LH DOOR OPENS FIRST ALL DIMENSIONS ARE EXTERNAL	DR J B BLUNDELL PP/DIR PZ

DRAWN BY PAUL
DATE 17.11.04
DRAWING NO C329598

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SHDC
Planning & Development
26 NOV 2004
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