

Part 5 of Application - Description of your proposal - SUMMARY SHEET

This relates to the materials for the windows, Doors and Rooflight.

I have attached 6 additional sheets as follows;

1) Sheets 1- 4 relate to the door on the North elevation as follows;

Quote and pictures for a Bi-fold door - different to the planning application which was for a 4 part door and windows. However for the width of the conservatory, the manufacturer recommends a 3 door solution and not a 4 door or window solution. The width of approx 2.7m in 4 panels would result in too much frame for the size of opening.

The door is made of anodised aluminium with Solar glass. The U value of the solar glass is 1.0 and the whole unit gives a U value of 1.6. Please see quotation 4321/03

2) Side windows - East Elevation Sheet 5 of 6

Estimate 1553 rev 3 with drawing and description - this shows the appearance of the windows and their construction. They are made to match the existing windows on the East Elevation. These windows are again made of anodised aluminium and have individual panes to match the existing house windows.

The glass units have a U value of 1.1

3) Rooflight Estimate rev 3. Aluminium rooflight as shown on the drawing. U value of glass is 1.1.

In all cases the lowest practical U value glass has been used to reduce the energy requirement and footprint of the conservatory. Aluminium has been chosen for durability and appearance.

No part of the conservatory/hobby room can be seen from the road or footpath.