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PROPOSED CONSERVATORY DISPLAY FOR SOLARFRAME LTD.
AT SOLARFRAME, DAVEY ROAD, GOLDTHORPE, ROTHERHAM S63 0JF

STATEMENT

THE PROPOSAL

Solarframe wish to erect in a cluster 4 different types of Conservatories which most typify their product lines. Erected on a reinforced concrete raft the units would be erected and separated by facing brick cross walls to express as far as possible a true reflection of actual on-site conditions

PURPOSE OF PROPOSAL

The purpose of the proposal is to allow customers to view the as built Conservatories and provide for the customer clarity of the visual effect and to provide a clear understanding of the product as installed

APPEARANCE

The sales sheets of the proposed units are included in the submission details of the planning application, these illustrate 2 Conservatories having slated roofs with the other 2 having glass roofs

Type A Half Hipped with Metrotile burnt umber roof 20 degree pitch with velux rooflights

Type B Double hipped with Tasco grey slate 25 degree pitch

Type C Lean-to self cleaning double glazed roof 15 degree pitch. Bi-fold doors to external ceramic tile terrace

Type D gabled self cleaning double glazed roof 25 degree pitch with glazed gables
All Conservatories to have white PVCu framing with double glazed windows having top hung open out ventilators and doors built into red multi-colour facing brick envelope

Internally walls would be facing brick with plastered ceilings in the case of Units A & B. Floors would be varied in finish with carpet, engineered timber or ceramic tiling

SUMMARY

The objectives of the proposals are to create real life conditions highlighting to prospective clients the options and the benefits of building a Conservatory of their choice to a high standard in durable materials which comply with current building regulations

As permitted development rights can allow construction of Conservatories of a poorer specification Solarframe are acutely aware of the necessity of offering products that are up with the very best standards that will stand the test of time and fit happily as unobtrusive indoor or outdoor living domestic additions or extensions