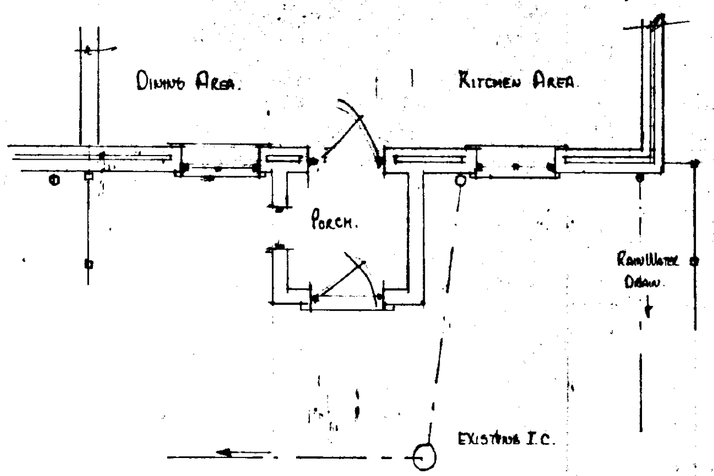
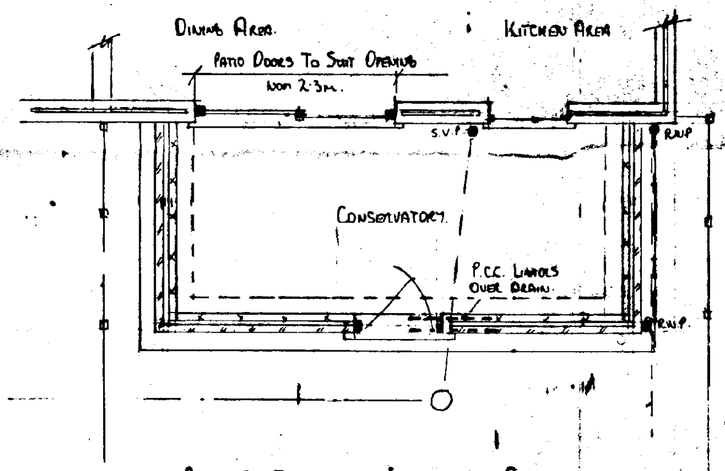
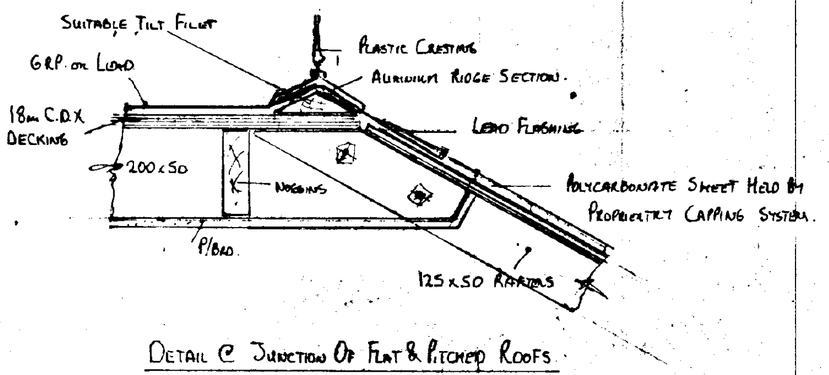
Proposed Conservatory At Rear of N° 37 Station St. Donington for Mr P. Hutson



Plan On Existing.



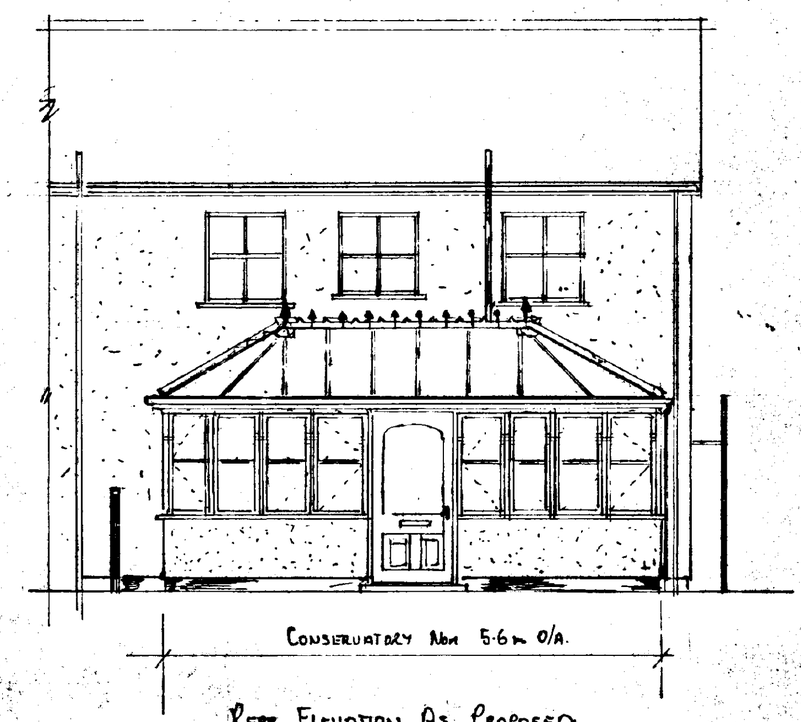
Plan @ Foundation Level Of Proposed Conservatory



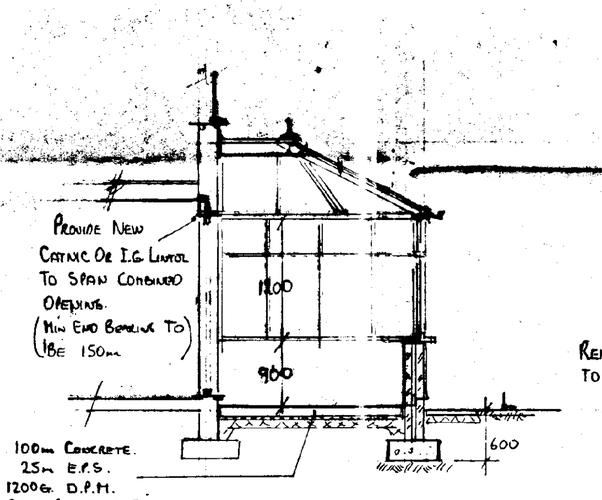
Detail @ Junction Of Flat & Pitched Roofs



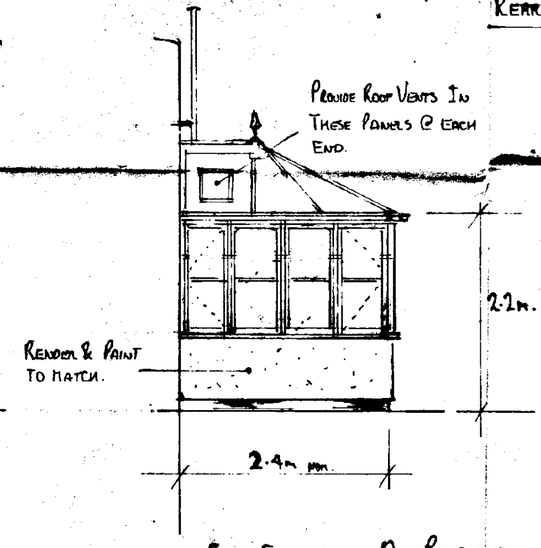
Rear Elevation As Existing



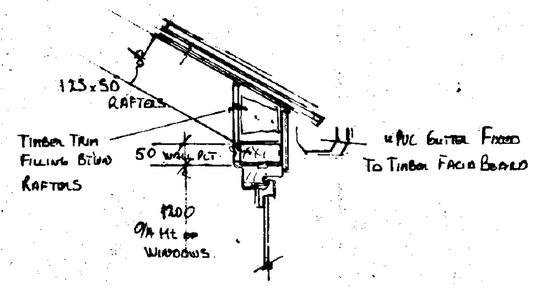
Rear Elevation As Proposed



Section A-A



Side Elevation On Proposed Conservatory.



Detail @ Window Head

Construction Details

Non 250 thk. Brick & Insulation Block Wall Built Off 225 x 600 wide Concrete Strip Footings

Insulated Concrete Floor With Tile Finish.

Windows From Standard Range "John Carr" "Cottage" Range. Plated 50x100 Wall Plate with Plated 50 x 100 Rafters @ Non 600 c/s. "Exitex" Roof Cappings 10mm. Double Wall Polycarbonate Roof Sheets.

Flat Roof Section F.G. or. Code 5 Lead Sheeting On 18mm C.D.X. Plywood On 200 x 50 Rafters Bolted & Glued To Rafters. U/S. Finished In 9·5m Fillback P/Bd.

Decorative Fleur De Lys Cresting & Finial From Exitex Cresfinex Ridge System.

SOUTH KESTEVEN DC
HOUSING & PLANNING
12 JAN 1996
Ref: H04/0036/96

DETERMINED PLAN