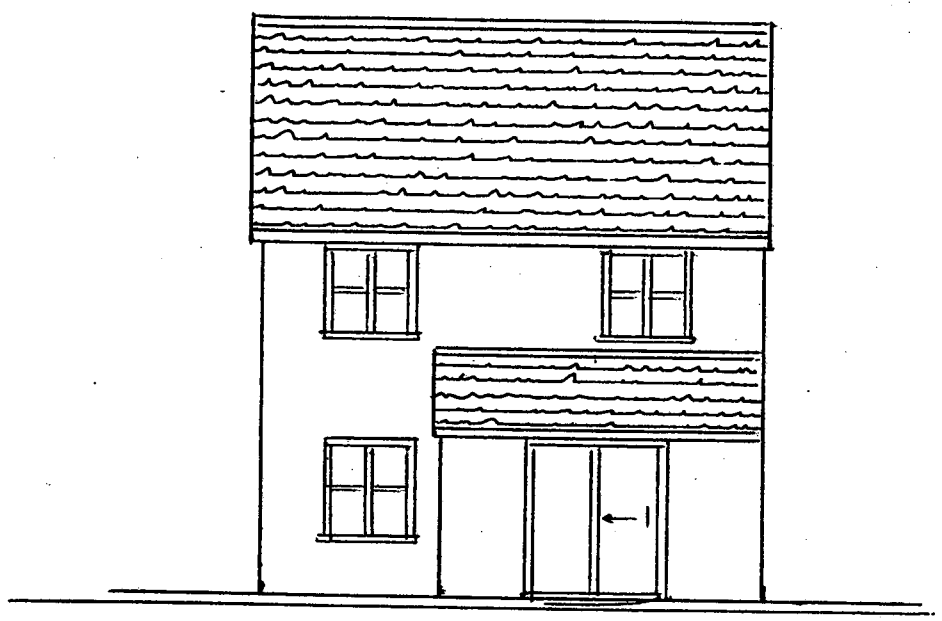
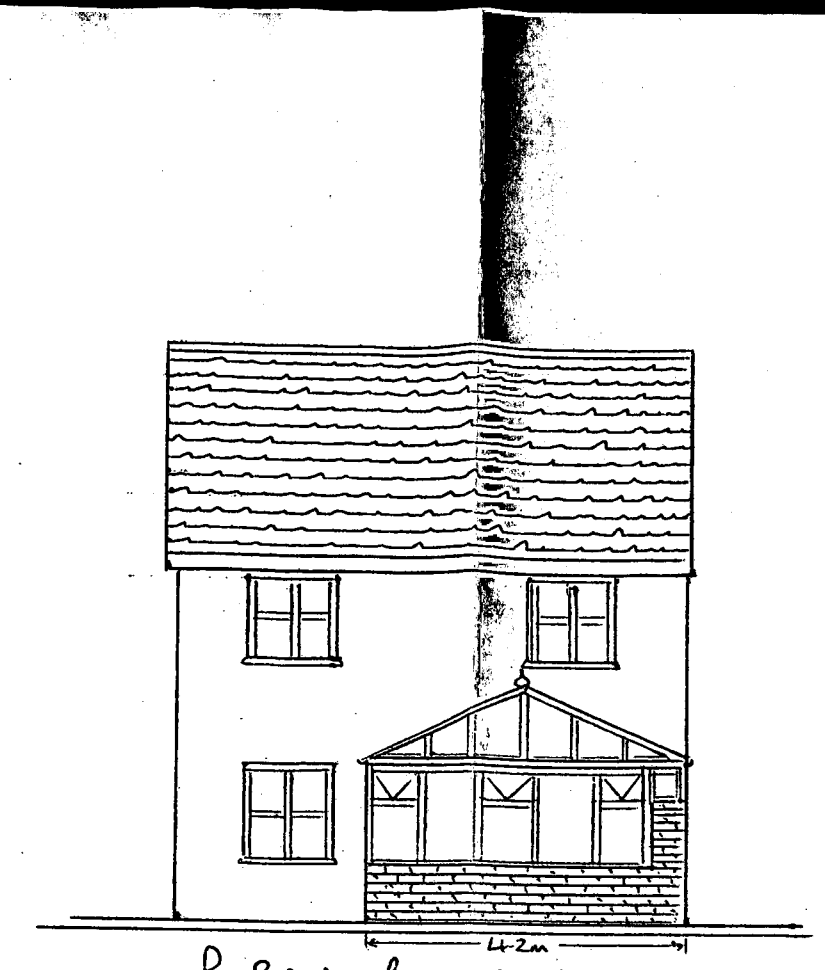


EXISTING REAR ELEVATION



PROPOSED REAR ELEVATION

PROPOSED CONSERVATORY FOR;
DR T. LLOYD
17, THE CLOISTERS,
LITTLEHAMPTON,
W. SUSSEX. BN17 6ST

Zenith WINDOWS
A BOWATER WINDOWS COMPANY

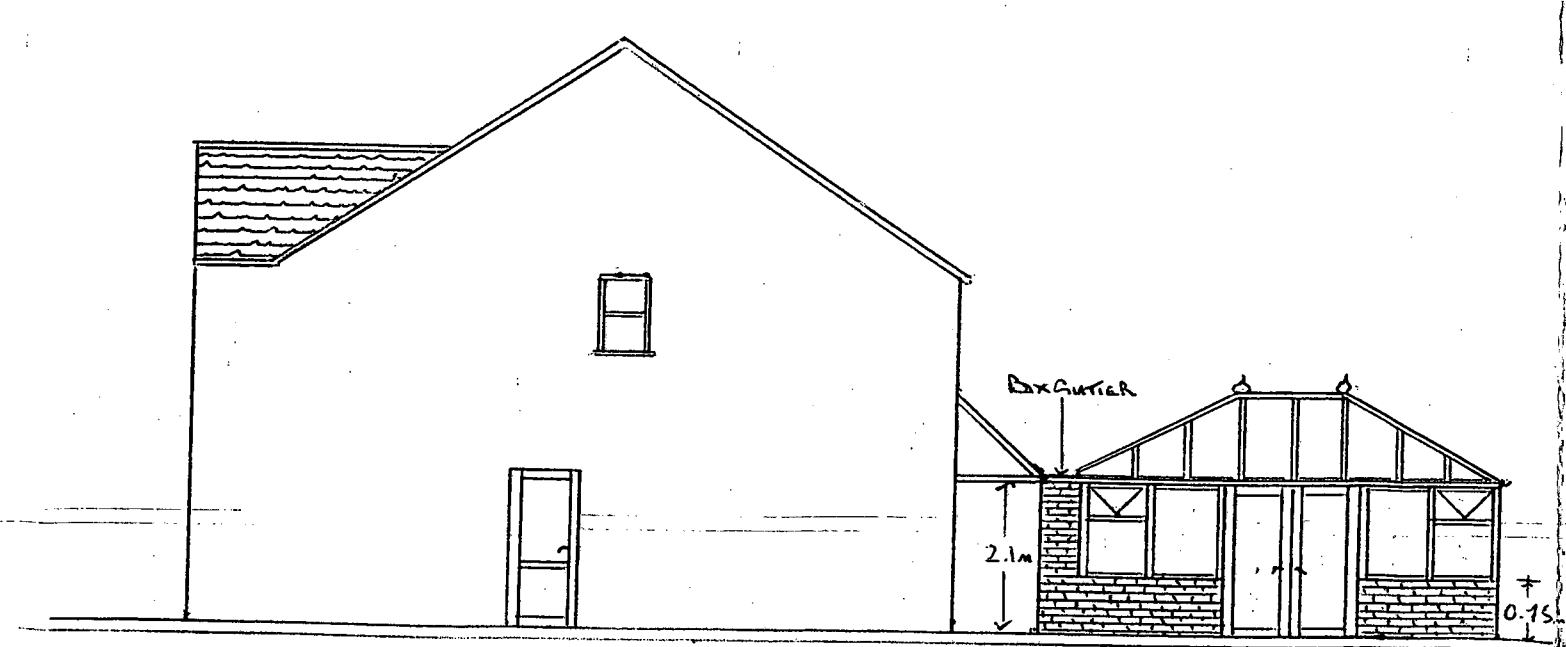
MATERIALS

WHITE STEEL REINFORCED UPVC DOOR/WINDOW PROFILES.
WHITE THERMAL CLAD ALUMINIUM ROOF STRUCTURE.
(4-16-4) 24mm TOUGHENED GLASS SEALED UNIT GLAZING TO ROOF AND WALL PANELS.
COTSWOLD GLASS PATTERN AND LOW E TO ALL GLAZING WITH ANTI-SUN BRONZE TINT TO ROOF.
1 No ROOF VENT.
8000mm² TRICKLE VENT TO DOOR HEAD.
MASS FILLED CONCRETE FOOTINGS 1m-1·5m.
CAVITY INSULATED (100-75-100) WALLS.
BOX GUTTER TO REAR.
2 No R.W.P's, ONE INTO EXISTING, ONE TO NEW SOAKAWAY.

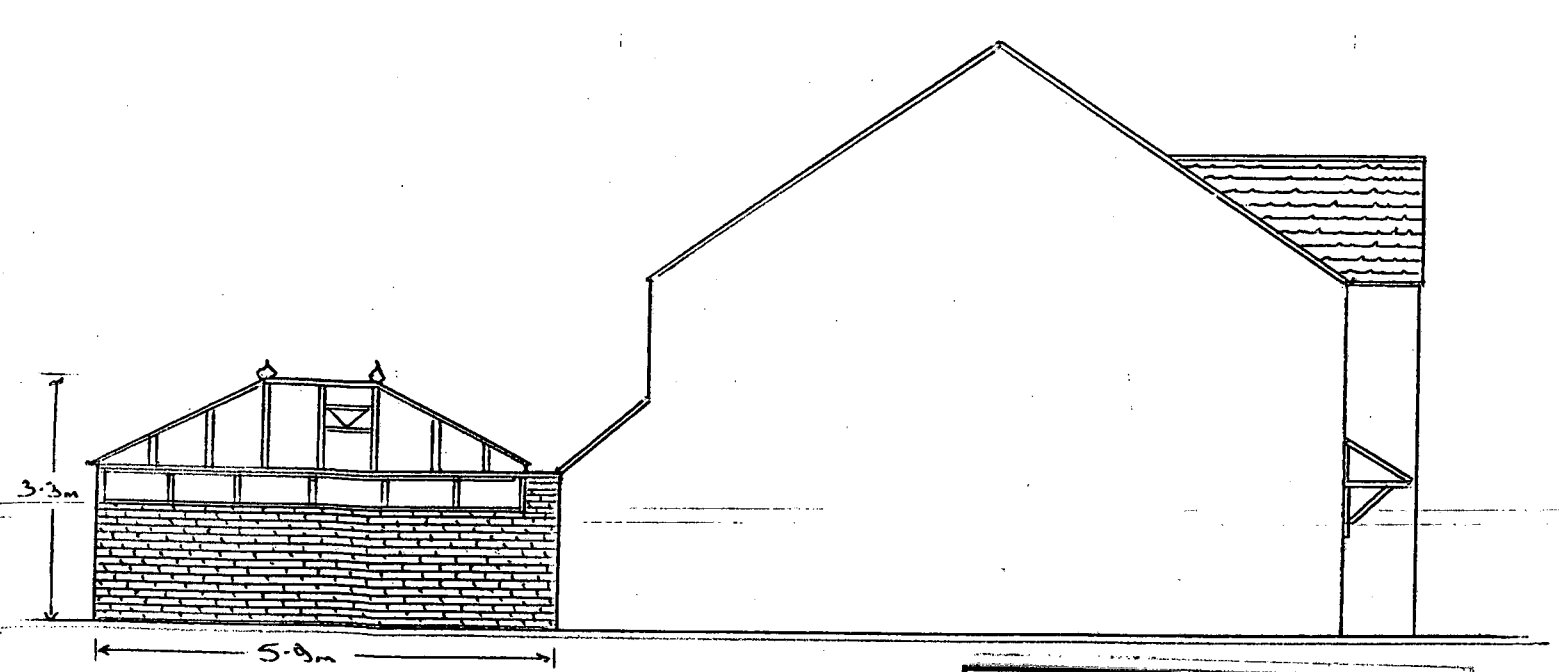
SCALE 1:100

T. A. BRYCESON

DRAWING NO C0009336



PROPOSED N/H ELEVATION



PROPOSED R/H ELEVATION

ARUN DISTRICT COUNCIL
No. LU 333 08

REPLAN

ARUN DISTRICT COUNCIL:LU/333/08