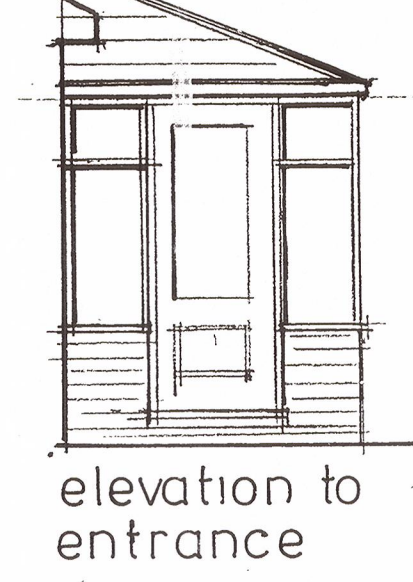
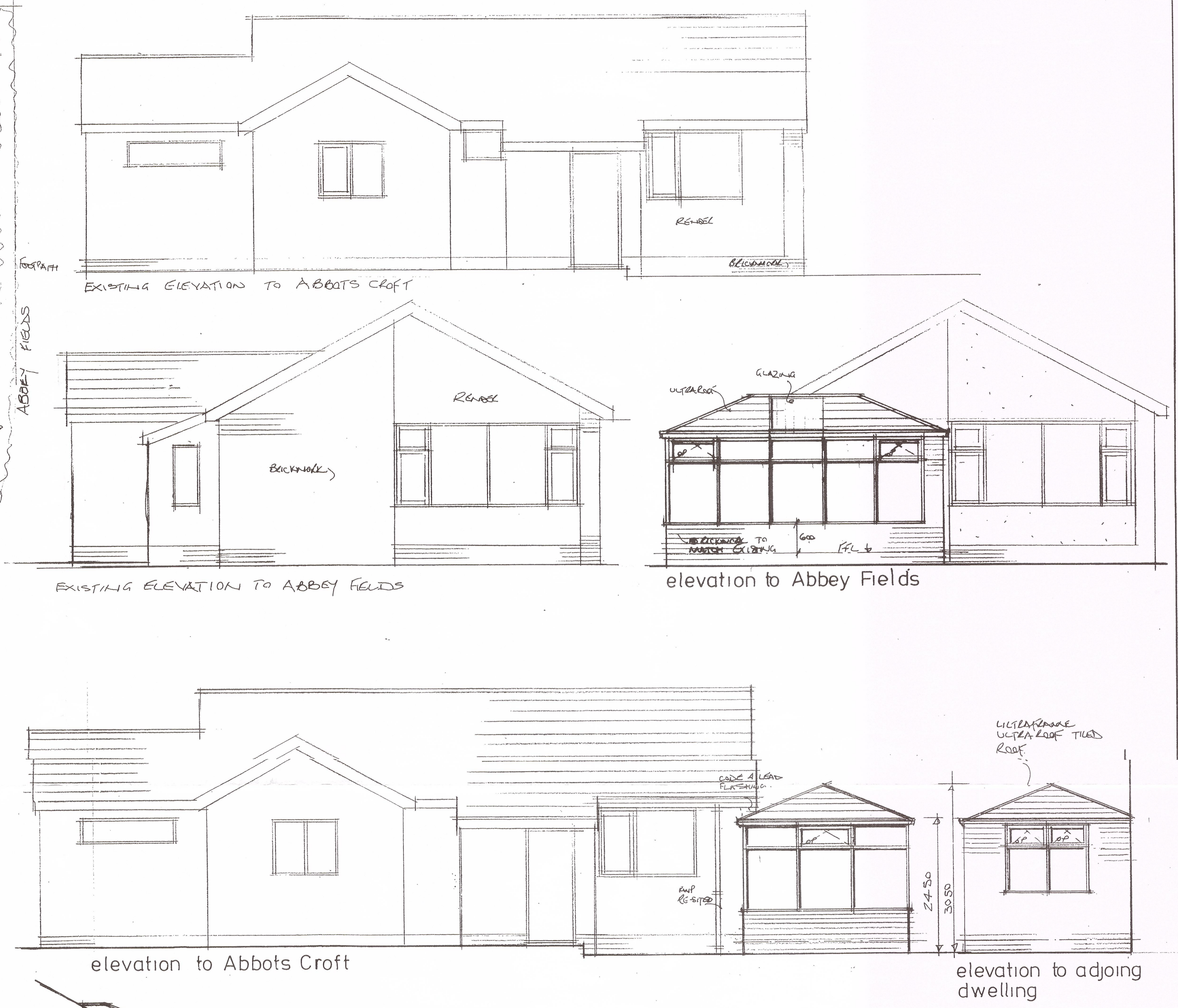
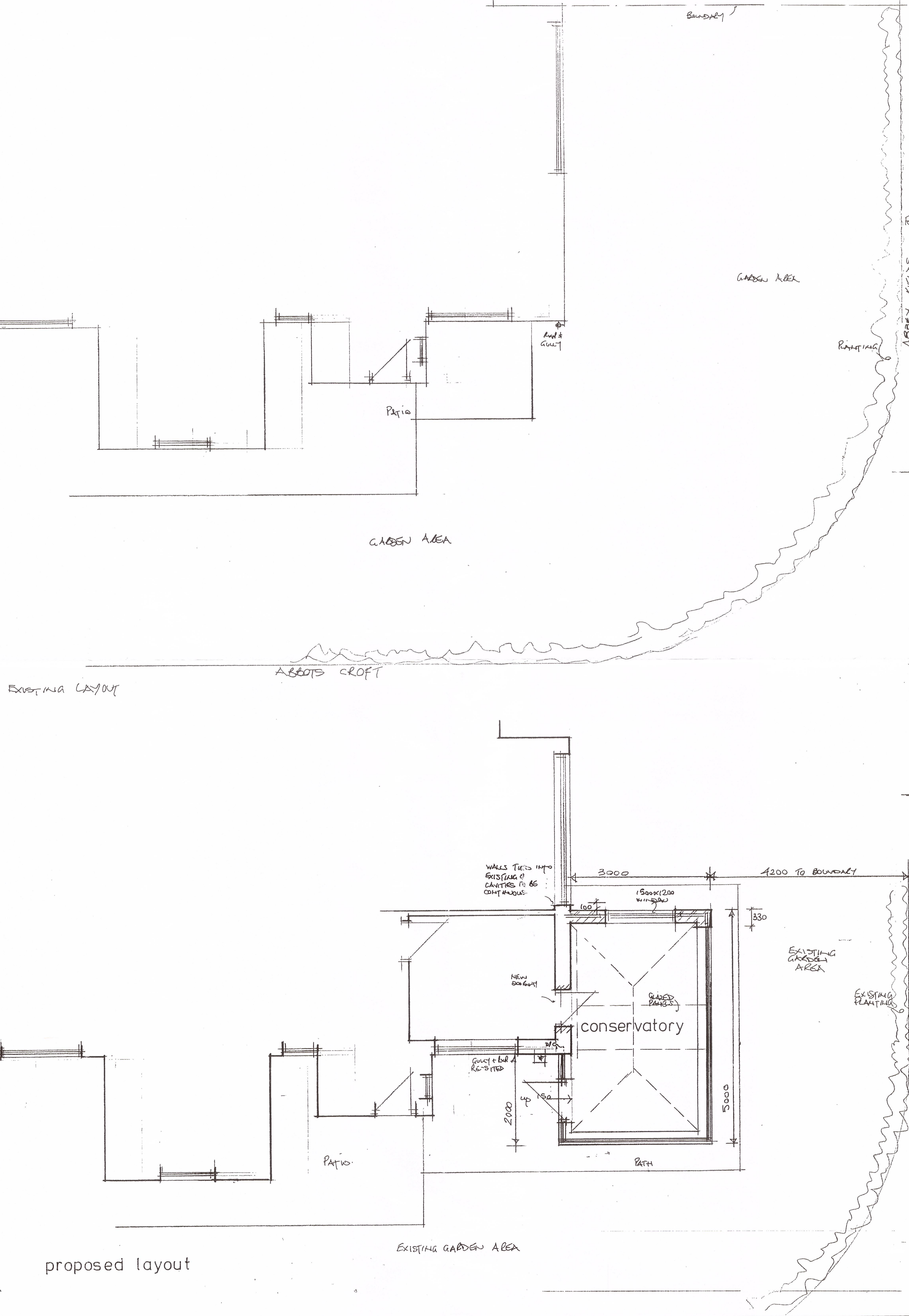




NOTES:
 CONSERVATORY CONSTRUCTED AS SHOWN
 CAVITY WALLS TO COMPRISE FACING BRICK TO
 MATCH EXISTING - 50 mm CLEAR CAVITY -
 50 mm KINGSPAN Kooltherm K108
 INSULATION SECURED TO INNER LEAF SIDE
 OF CAVITY SECURED WITH 5/STEEL TIES & PINS.
 STAINLESS STEEL CAVITY TIES & INSULATED
 CAVITY CLOSED. 100 mm CONCRETE BLOCK INNER
 LEAF (3 mm PLASTER FINISH ON 12.5 mm P/BORER)
 FOUNDATIONS TO COMPLY TO PART A MINIMUM
 750 mm FROM UNDERSIDE OF FOUNDATION TO
 GROUND LEVEL. FOUNDATION TO BE 600x225mm
 CONCRETE STEP FOUNDATION.
 FLOOR TO BE 100 mm CONCRETE ON VAPOUR
 BARRIER ON 100 mm KINGSPAN ON 1200 G.
 VISQUESS DIM ON 150 HARD CORE.
 ROOF TO BE ULTEAFRAME 'ULTEA LOOF' WITH
 TILES TO MATCH COLOUR OF EXISTING AND
 GLAZING AS SHOWN.
 ALL GLAZING TO BE DOUBLE GLAZED WITH
 Pilkington 'K' GLASS TO INNER PANE. ALL TO
 BE SAFETY GLASS. U VALUE 1.6 W/M²K.
 W.E.R. RATING MIN 'C'
 NEW OPENING FROM DWELLING TO HAVE 2 NO
 150x190 mm R.C. LINTELS OVER.
 ELECTRICAL INSTALLATION TO BE CARRIED
 OUT BY APPROVED CONTRACTOR AND TEST
 CERTIFICATE PROVIDED ON COMPLETION.

proposed conservatory
 43 Abbots Croft
 Whalley
 scale 1:50