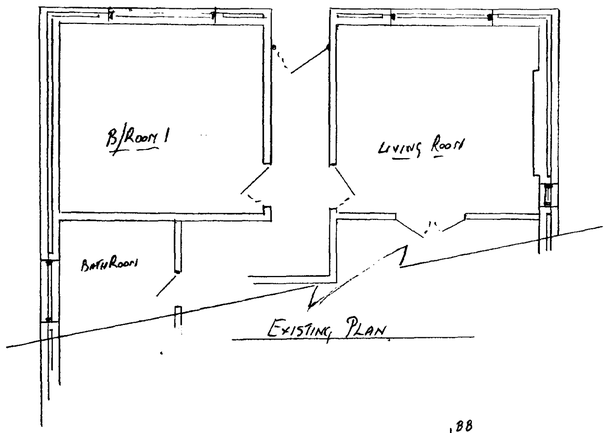
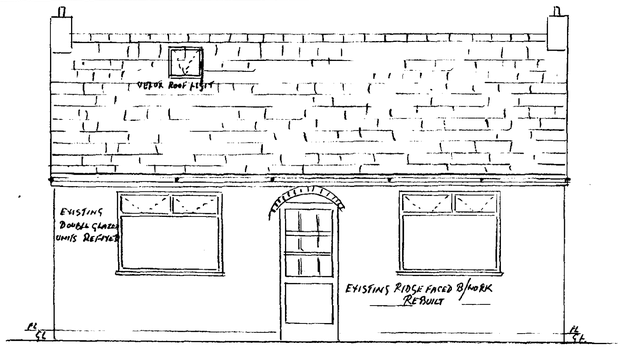
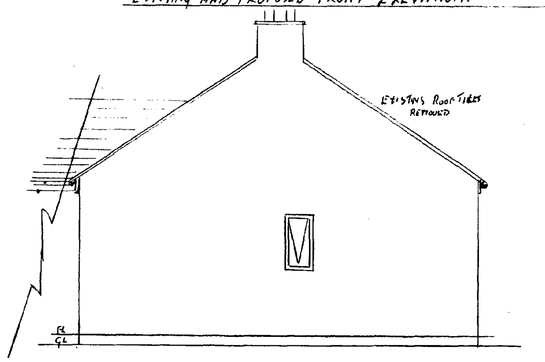
PROPOSED LIVING ROOM AND B/ROOM EXTENTION AT 63 GEDNEY ROAD LONG SUTTON.



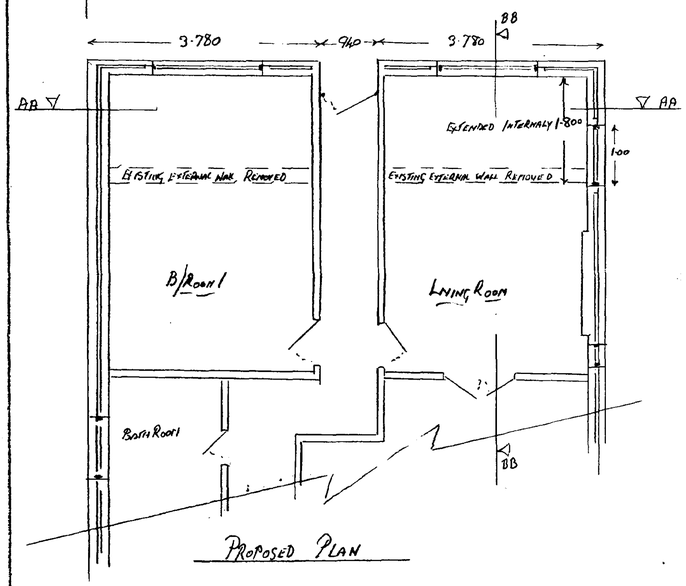
EXISTING PLAN



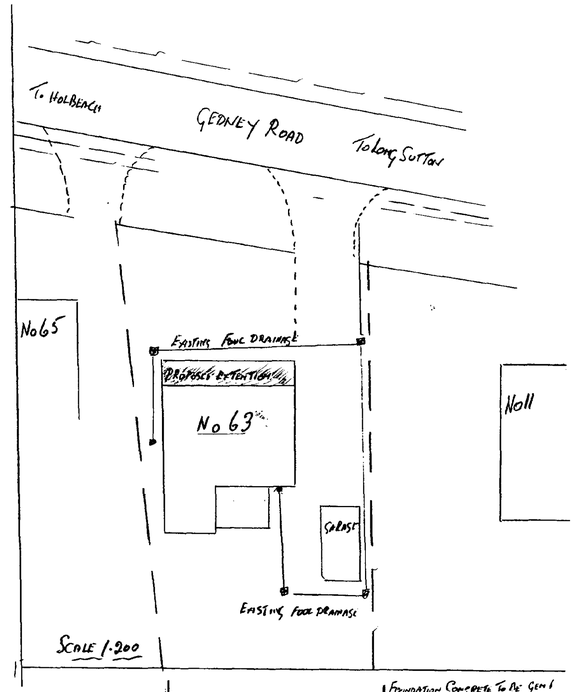
EXISTING AND PROPOSED FRONT ELEVATION.



EXISTING END ELEVATION



PROPOSED PLAN



FOUNDATION CONCRETE TO BE GEN 1 600×225

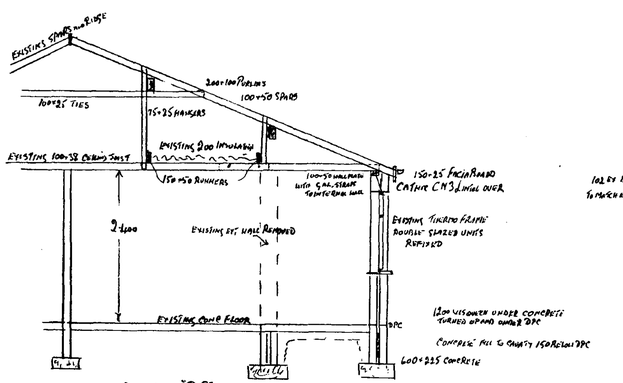
GROUND FLOOR CONCRETE TO BE GEN 3 100 THK WITH 1200 VISQUEEN UNDER AND INTO EXTERNAL WALLS ON 100 THK HARDCORE.

HARDCORE FILL TO TRENCHES

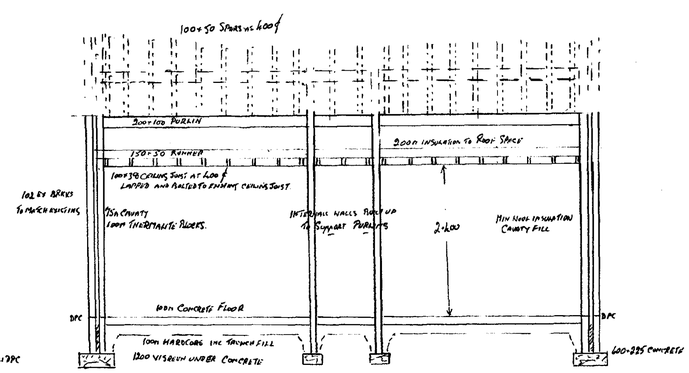
MIN 100 THK INSULATION TO CAVITY

PVC ½ ROUND GUTTER AND PVC TO EXISTING SURFACE WATER SYSTEM

ROOFED WITH ETERNIT GREY & BLACK FIBRE SLATES WITH VERGES AND RIDGE VENT SYSTEM ON 38×25 BATTENS ON ROOFPAK FELT 150×25 RIDGE 200×100 PURLINS 100×50 SPARS AT 400 c/c 75×25 HANGERS TO 150×50 RUNNERS. 100×25 TIES AT 4TH SPAR 100×38 CEILING JOIST AT 400 c/c LAPPED & BOLTED TO EXISTING CEILING JOIST 100×50 WALL PLATE WITH GAL STRAPS TO INTERNAL WALL 200 THK INSULATION TO ROOFSPACE

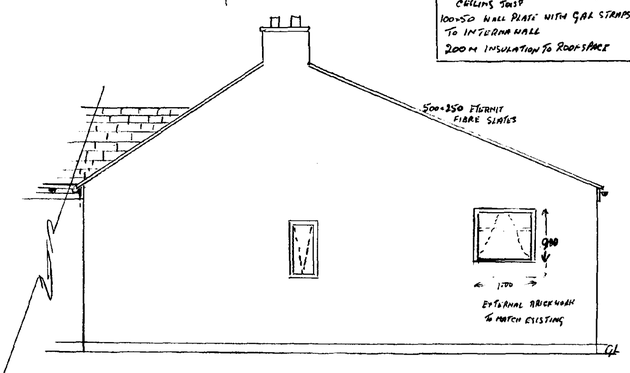


SECTION BB



SECTION AA

SCALE 1-50



PROPOSED END ELEVATION

SOUTH HOLLAND DC
HOUSING & PLANNING
29 SEP 1999
Ref: 0978/99

DETERMINED
PLAN