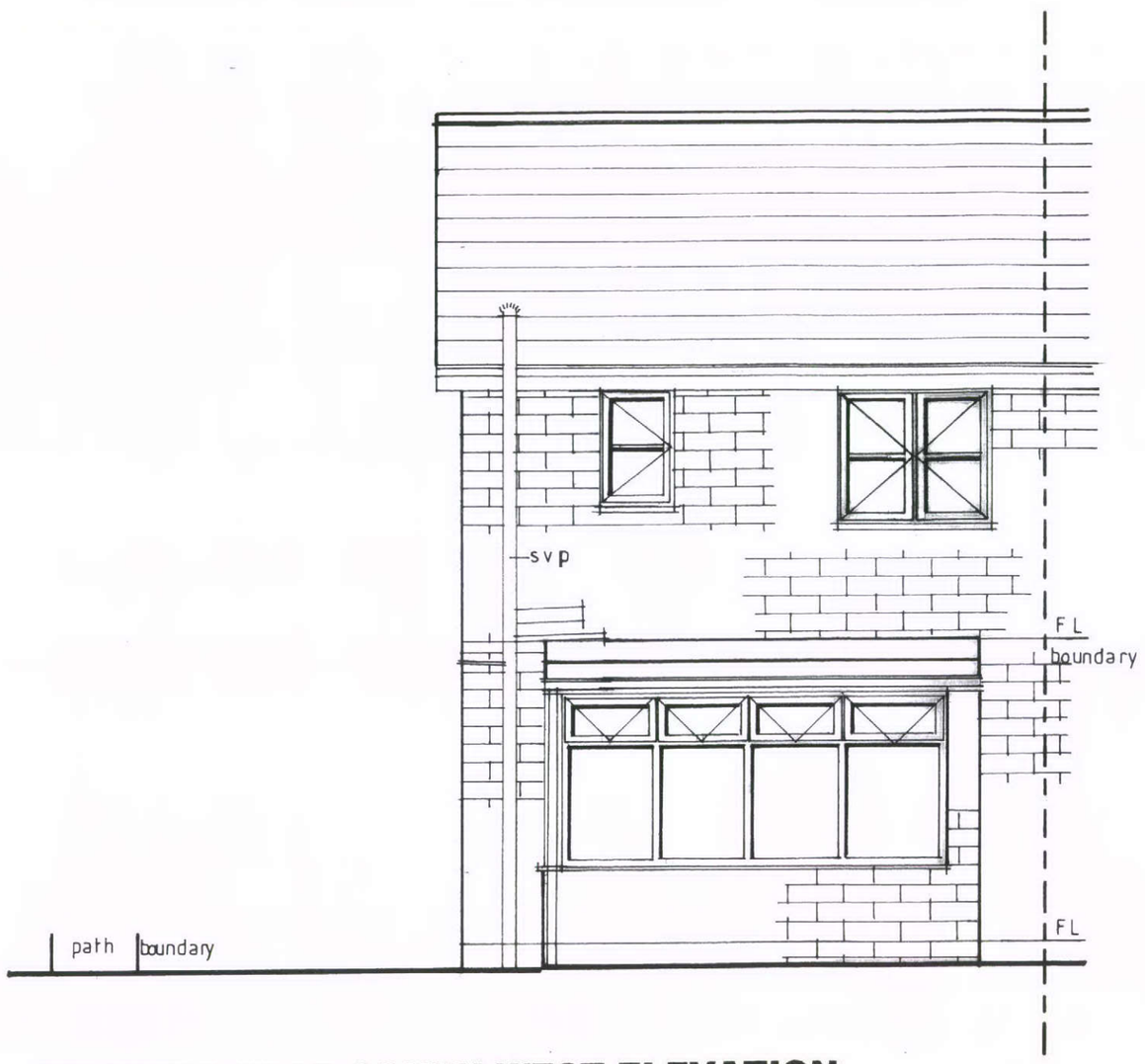
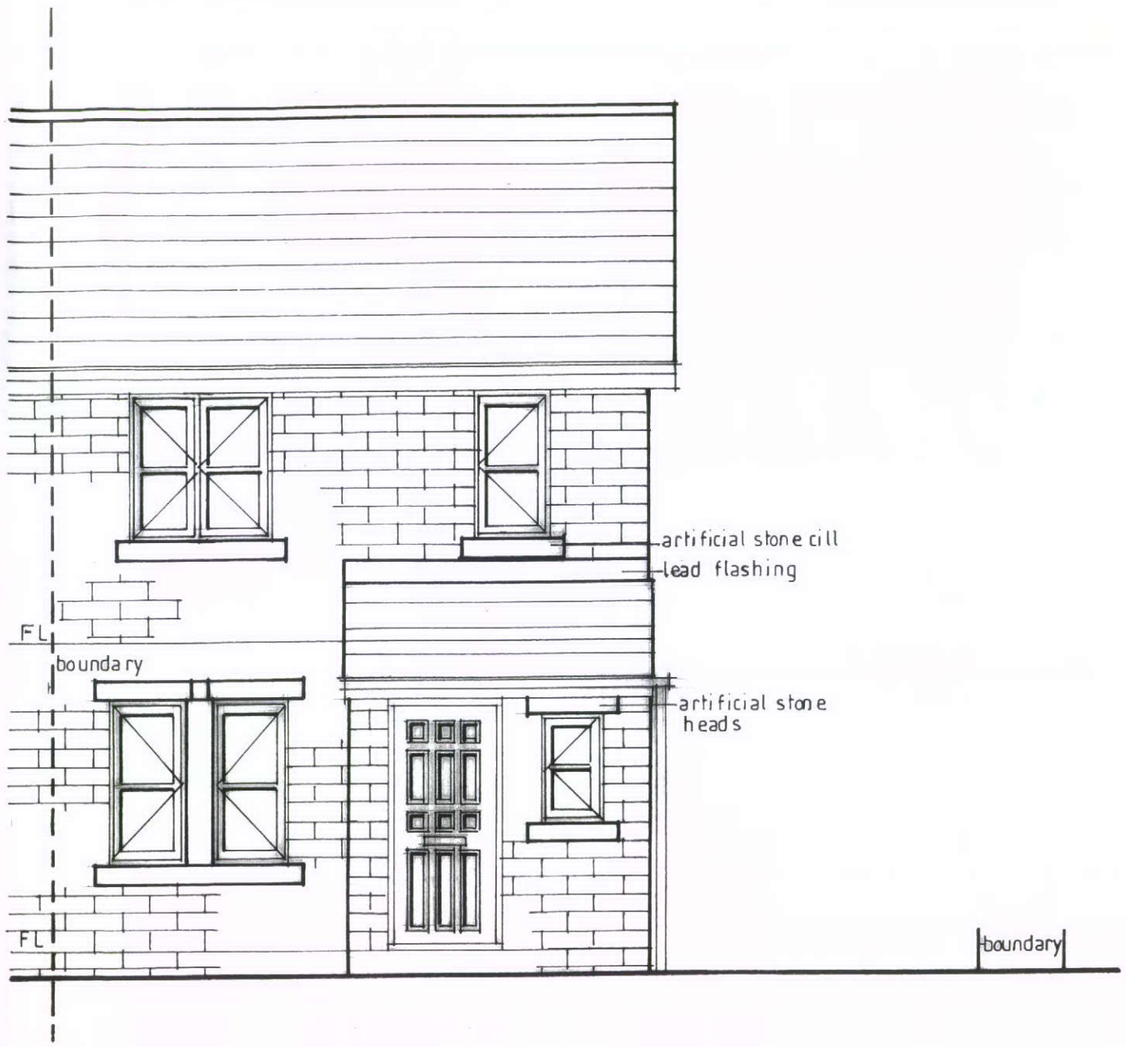


EXISTING REAR SOUTH WEST ELEVATION



EXISTING FRONT NORTH EAST ELEVATION.

Roof constructed of plain concrete tiles.
Fascias 200 x 25mm timber.
Soffits vented timber with 350mm overhang.
Barge boards timber caped off with plastic patent verge.
Rainwater goods square section, white P.v.c.u.
All window frames and doors and frames timber.
Walls constructed of Peakstone tumbled artificial stone.
Conservatory white P.V.C.u. with an artificial stone base.
Roof to conservatory translucent sheets.
Soil and vent stack white P.V.C.u.
External gas and electricity meter boxes.

PROPOSED TWO STOREY GABLE ADDITION
TO FORM A GARAGE AND UTILITY ROOM
WITH AN EN-SUITE BEDROOM OVER
AT 2, WHEATFIELDS, OFF HAYFIELD ROAD,
CHAPEL-EN-LE-FRITH, HIGH PEAK. SK23 0HX.
FOR MR AND MRS R. MYCOCK.
SCALE 1: 50. REVISED FEBRUARY 2011.