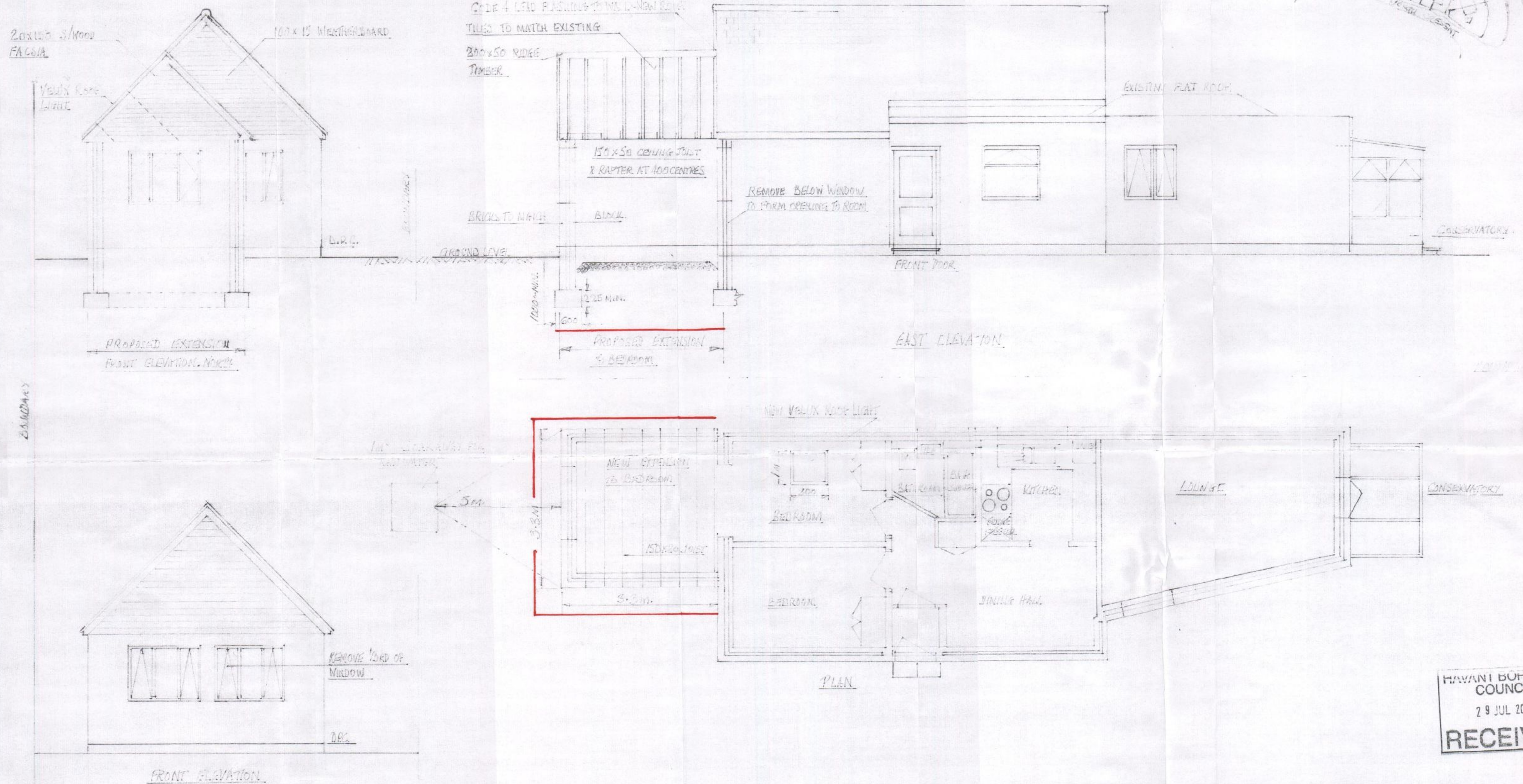
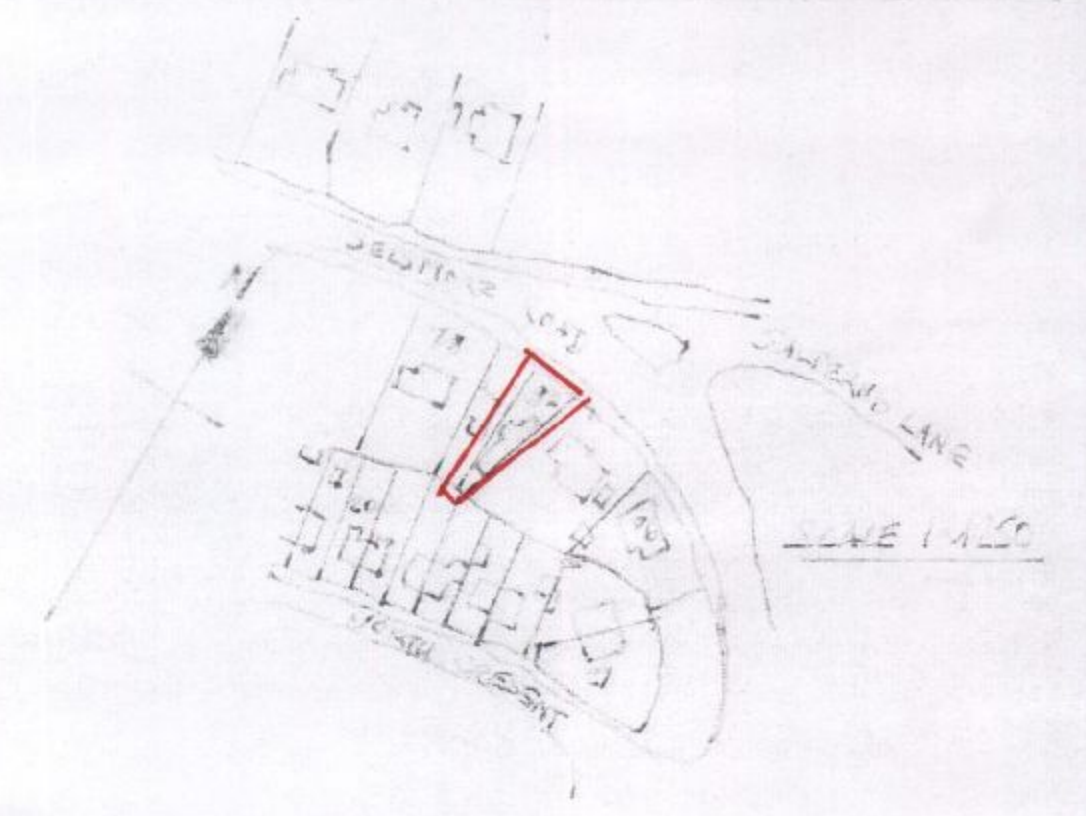


PERMIT

PROPOSED EXTENSION TO 82 SELSMORE ROAD, HAYLING ISLAND, PO19 9LE FOR H.W. BLACKBURN



HAVANT BOROUGH COUNCIL
29 JUL 2011
RECEIVED

FOUNDATIONS: 1m DEEP MIN TO BE DETERMINED ON SITE. 600MM WIDE X 225MM BY 18MM P/S GRADE CHIPBOARD CLASS 'A' BELOW TOWN (BORN) HILL CAVITY WITH NEAR MIX CONCRETE TO GROUND LEVEL. GROUND WORK 100MM ARDURE, WELL CONSOLIDATED. 50MM 10 PARTS SAND/CEMENT BINDING. THEN 1200 GRADE, D.P.M. 100MM CONCRETE 100MM FLOORING COVERED BY 18MM P/S GRADE CHIPBOARD FLOORING. D.P.C. 300 MICRONS HIGH PERFORMANCE 1112-5MM. NOTE: THERMAL DAMP PRIME COAT 165MM WIDE FOR WINDOWS. FACE BRICKS TO MATCH EXISTING. AERATED BLOCKS TO INNER SKIN.

FORMING A 75MM CAVITY FILLED WITH 50MM CELTEX INSULATION BOARD WITH 50MM WALL TIES 900MM HORIZONTAL - 450 VERTICAL. TOP OF WITH 100X50MM WALL PLATE FIXED WITH 30MM X 5MM X 300MM WALL PIER DOWN STRIPS AT 1200 INTERVALS ALSO TO TIE IN GABLE END.

WINDOWS TO PART L & FRES. 20MM GAP & TRICKLEVENT WITH 1/20 OF FLOOR AREA OPENING. LINTELS. 240MM TO NEW WINDOW TO MAINTAIN SPAN 170MM WITH 150MM END BEARINGS ROOF 150MM X 50 RAFTERS TIED BY 150X50 CEILING JOISTS FIXED TO WALL PLATE COVERED WITH BREATHABLE

ROOFING FELT - TILES TO MATCH EXISTING FIXED TO BATTENS 25MM X 35MM TREATED 5M TOP OF WITH RIDGETILES TO MATCH CEILING 125MM PLASTERED WITH 275MM FLORENTINE INSULATION. INNER WALLS BATTENED 25X35MM P/S PLASTER BOARD, THEN SKIMMED. OPEN TO ROOM FORMED BY REMOVING & BELOW EXISTING WINDOW.

ELECTRICAL WORK TO BE CARRIED OUT BY CERTIFICATED ELECTRICIAN. RAINWATER INTO 100MM HALF ROUND. UPVC GUTTERS 75MM DOWN PIPES INTO 100MM HADSTONE AND UPVC PIPES 1 TO 1M³. SOAKAWAY FILLED WITH BUBBLE MIN. 5M FROM EXTENSION.

HAVANT BOROUGH COUNCIL
30 AUG 2011
RECEIVED

PROPOSED EXTENSION TO	SCALE 1/20 & 1/250
82 SELSMORE ROAD, HAYLING	DRAWN BY P.W.
ISLAND, PO19 9LE.	28 th JULY 2011.