PROPOSED SIDE
ELEVATION 1:100

NEW WINDOWS TO BE UPVC FRAMES & GLAZING TO MEET
REQUIREMENTS OF PART L1 OF BUILDING REG.

FRAMES SEALED INTERNALLY AND EXTERNALLY TO STRUCTURE.
FRAMES DRAINAGE PROVIDED AND TO HAVE SEALED DOUBLE GLAZED
UNITS WITH LOW E GLASS TO MAKE FRAME.

INSULATION TO ROOF CONVERSION. EXISTING ROOF SLOPE
120mm WINDOWSIM TYCO OVER RAFTERS WITH 9.5mm FIR
BACKED PLASTERBOARD & SKIM FINISH.

TO PARTY WALL (WHERE NO PART OF DORMER EXISTS)
WINDOWSIM TYCO OVERLAY THICKNESS 120mm ON 120mm
DEEP RAFTERS FIXED TO WALL.

E CUT OR SUPPORTS REMOVED UNLESS ON UNTIL NEW SUPPORTS ARE IN PLACE

E COMPLETED BY SPECIALIST CONTRACTOR (INCLUDING MOVING ANY