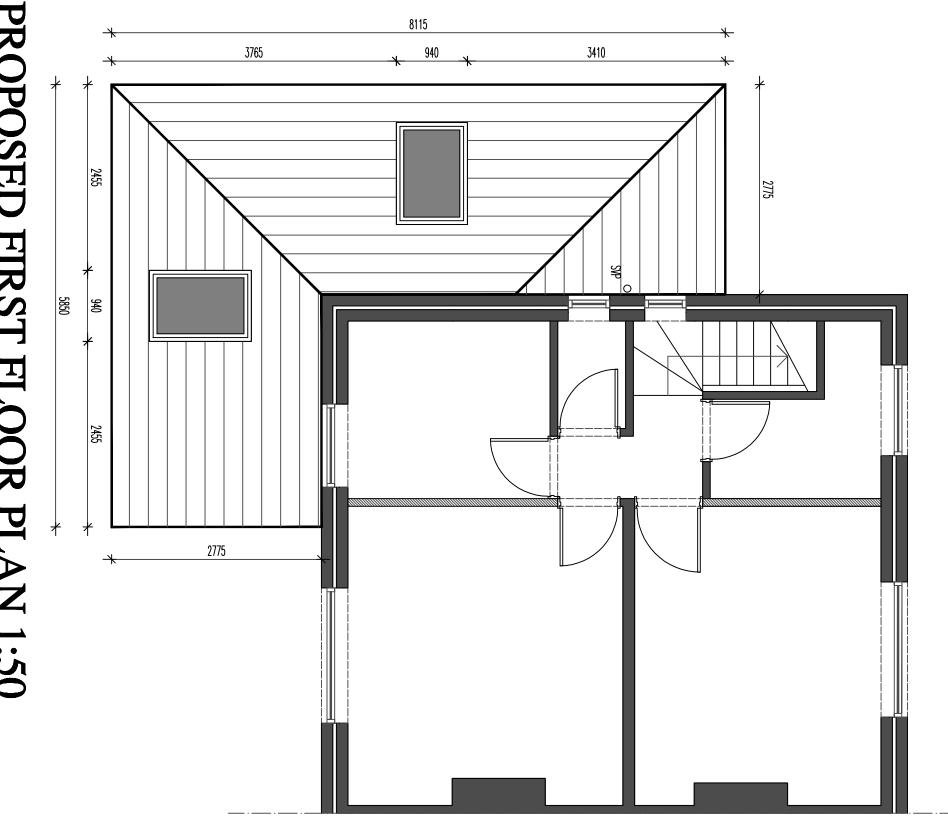
50 NORFOLK STREET, GLOSSOP PROPOSED FIRST FLOOR PLAN 1:50



ALLOW FOR ALL ELECTRICAL WORKS TO BE UNDERTALKEN IN ACCORDANCE WE PART P OF BUILDING REGULATIONS WITH LED DOWNLIGHTS TO ROOF SLOPE ADOUBLE SOCKETS TO CLIENTS REQUIREMENTS

FOR ROOFING INSULATION ALLOW FOR EITHER 100 KINGSPAN BETWEEN RAFTER LINE AND 75 BELOW OR 50mm ALUMAFLEX (SUPERQUILT) ABOVE AND 75 KINGSPAN BETWEEN RAFTER LINE. FINISH WITH 15mm PLASTERBOARD AND SKIM EITHER WAY

WINDOWS TO BE PAINTED HARDWOOD DOUBLE GLAZED CASEMENT UNITS WITH OBSCURE GLASS TO WC. BI-FOLD DOOR TO PAINTED HARDWOOD UNIT TO VU-FOLD

ROOF CONSTRUCTION TO BE 150x50 C16 GRADE RATERS AT 450 ctrs from 100x75 WALLPLATE (STRAPPED AT 1200ctrs). BATTENS AND EASI SLATE MEMBRANE SYSTEM TO TAKE SLATED ROOF COVERINGS TO MATCH AT LOW ROC PITCH OF 15 deg. ALLOW FOR DOUBLE TRIMMING RAFTERS TO VELUX OPENING — 940x1400. CODE 5 LEAD FLASHING TO WALL

COVER WITH 25mm PERIMETER UPSTAND INSULATION.

WALL CONSTRUCTION TO EXTENSION TO BE 150 OUTER COURSED GRITSTONE, 1 CAVITY WITH 60mm PARTIAL FILL XTRATHERM INSULATION AND INSULATED CAVITY CLOSERS TO ALL OPENINGS. INTERNAL 100mm 7N HEMELITE (OR EQUIVALENT) INTERNAL BLOCK WITH 15mm PLASTERBOARD AND SKIM FINISH. TAPE AND SEA ALL AREAS AGAINST AIR LEAKAGE.

"LOOR CONSTRUCTION TO BE GROUND BEARING SLAB CONSTRUCTION WITH 50mm SULPHATE FREE HARDCORE BASE, 25 SAND BLINDING, 1200g DPM, 100 (TRATHERM XT/UF INSULATION, 500g ISOLATING MEMBRANE, 100 CONCRETE COVER WITH 25mm PERIMETER UPSTAND INSULATION.

PROPOSED 02
50 NORFOLK ST

A. J. S ARCHITECTURE

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m: 07794 400237

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DATE:		
NOV'14	1:50	
DRAWN:	CHECKED:	

DWG: PROPOSED PLANS
50 NORFOLK STREET,
GLOSSOP

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REVISIONS:				
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