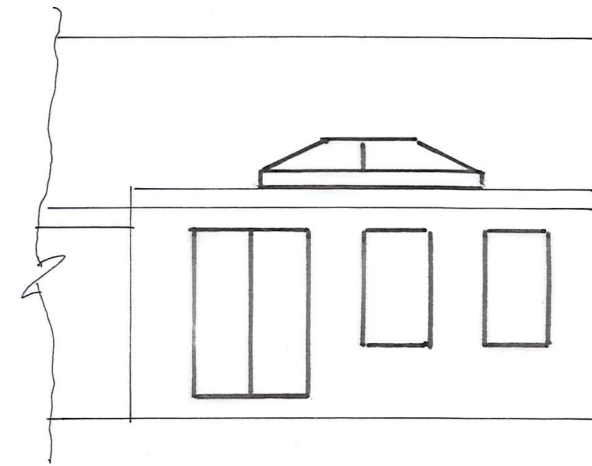


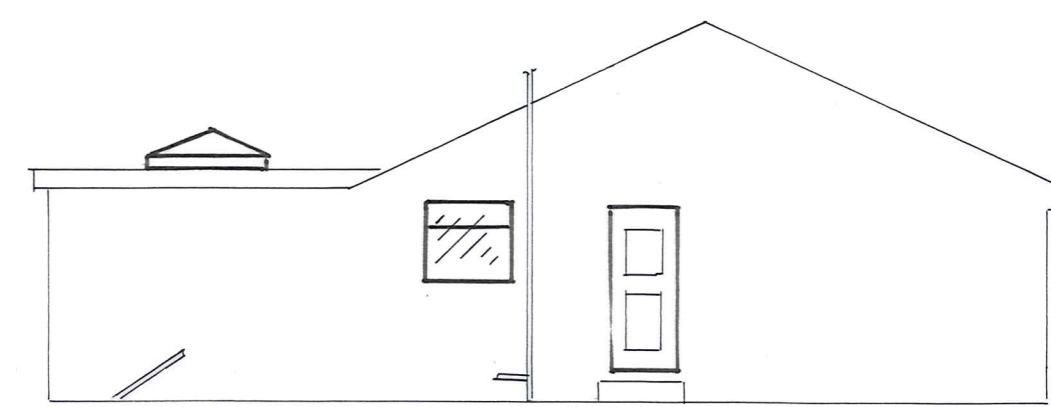
EXISTING REAR ELEVATION



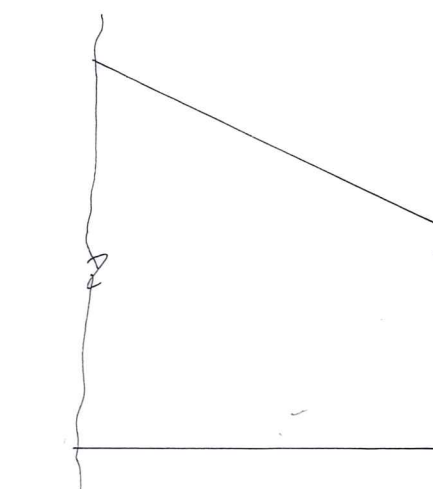
PROPOSED REAR ELEVATION



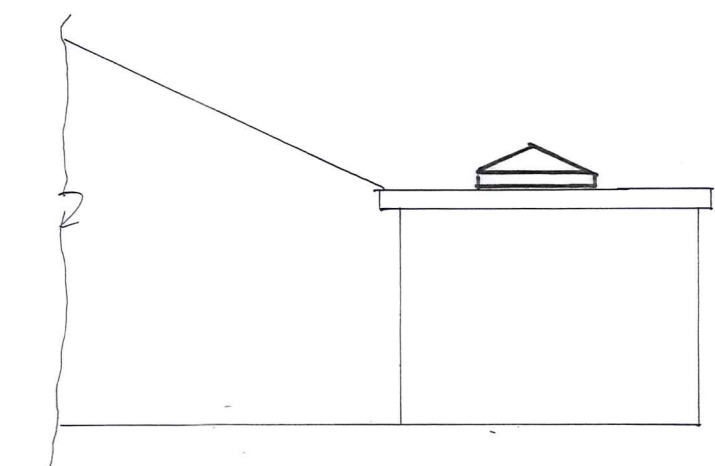
EXISTING SIDE ELEVATION



PROPOSED SIDE ELEVATION

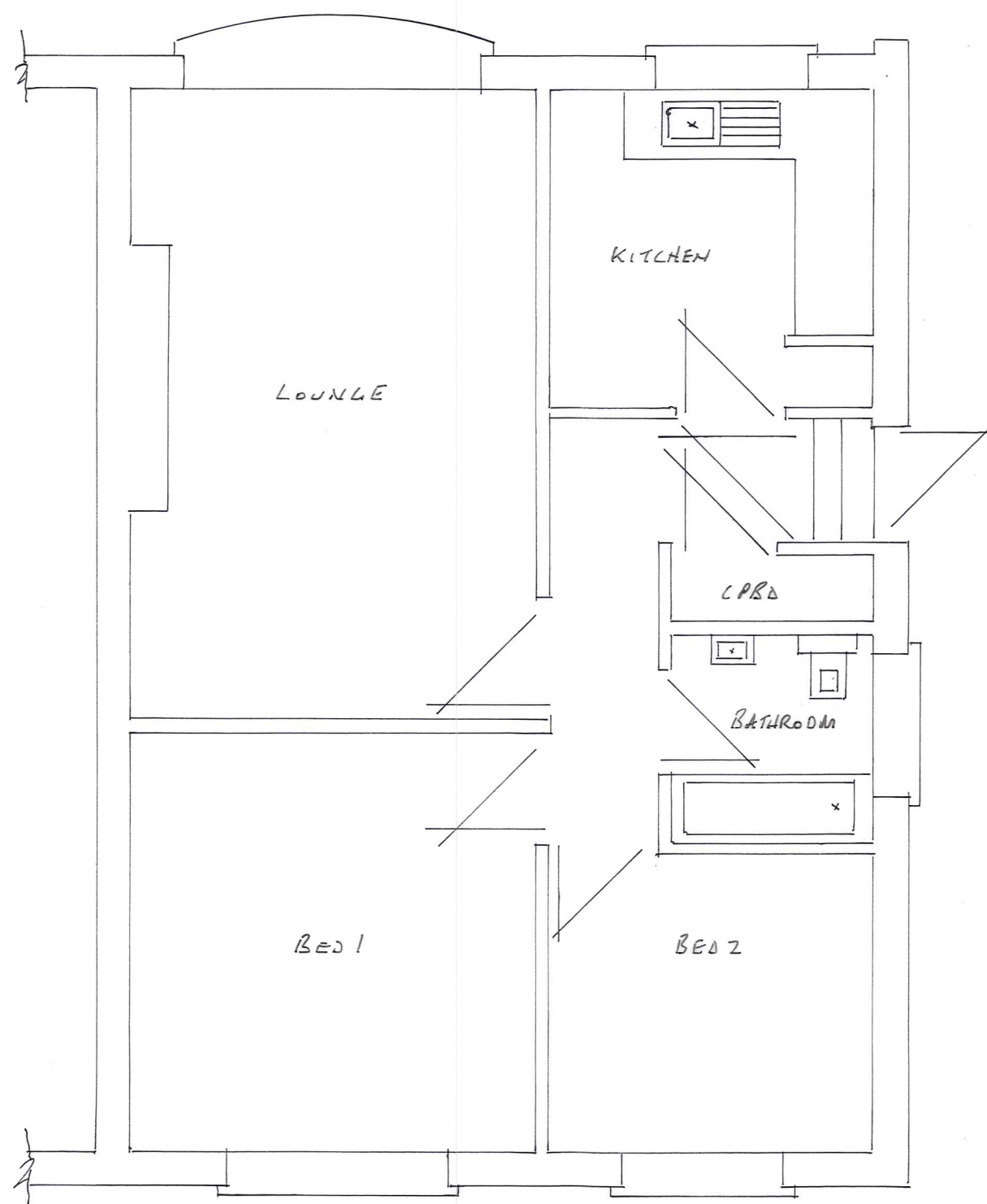


EXISTING SIDE ELEVATION



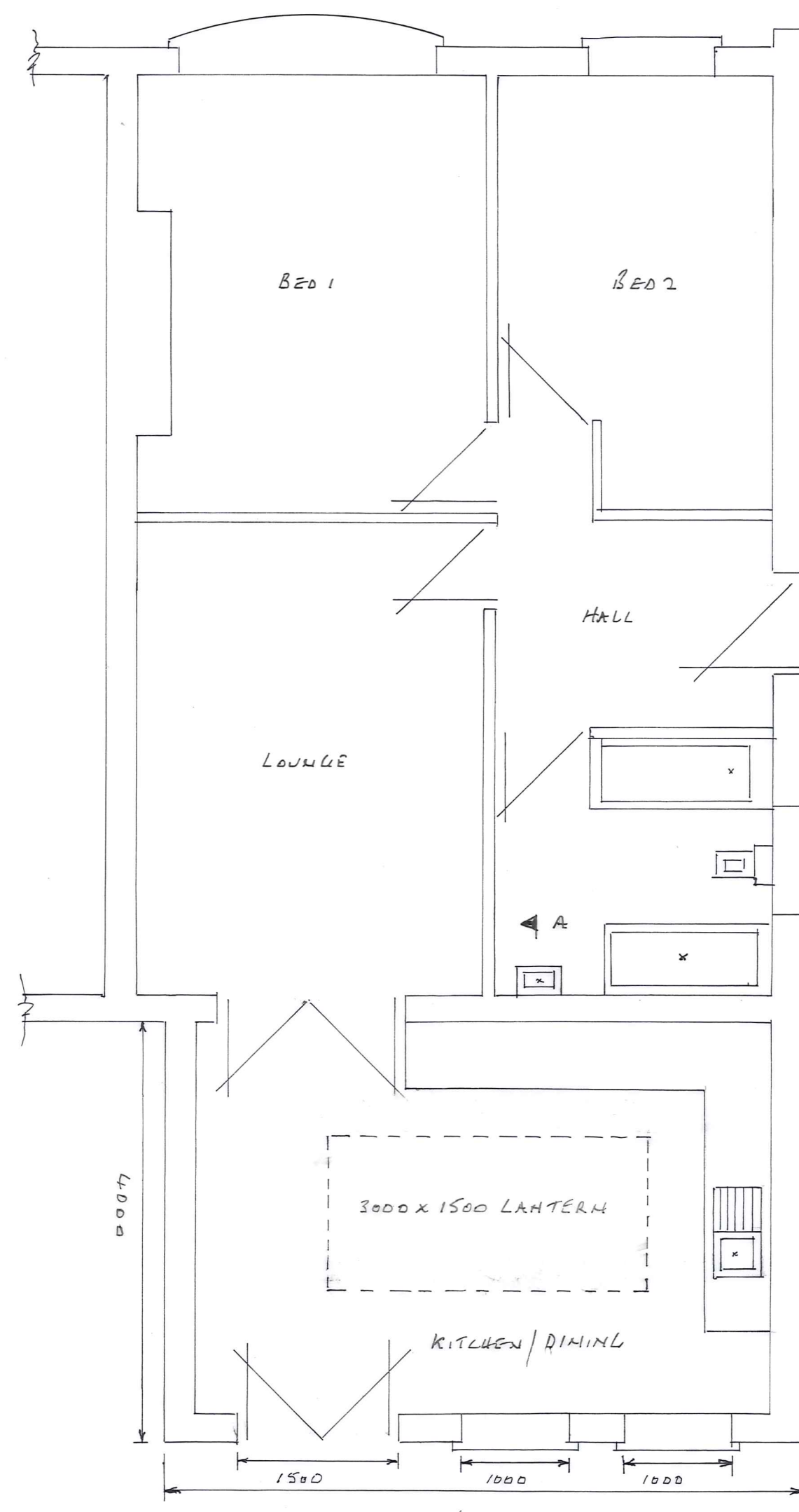
PROPOSED SIDE ELEVATION

ELEVATIONS SCALE 1:100

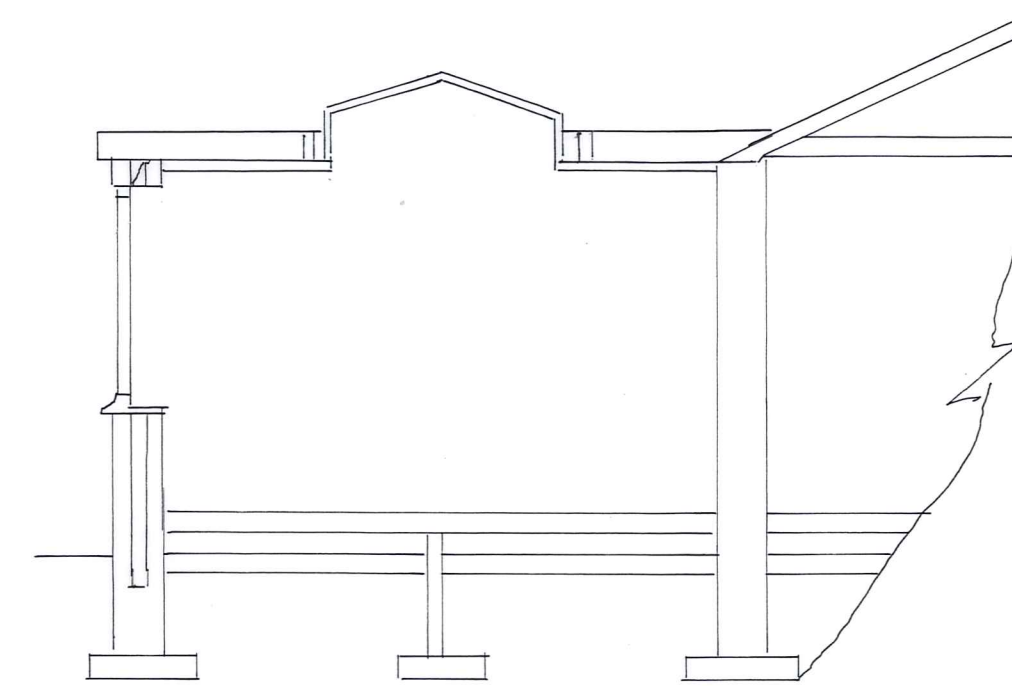


EXISTING GROUND FLOOR PLAN

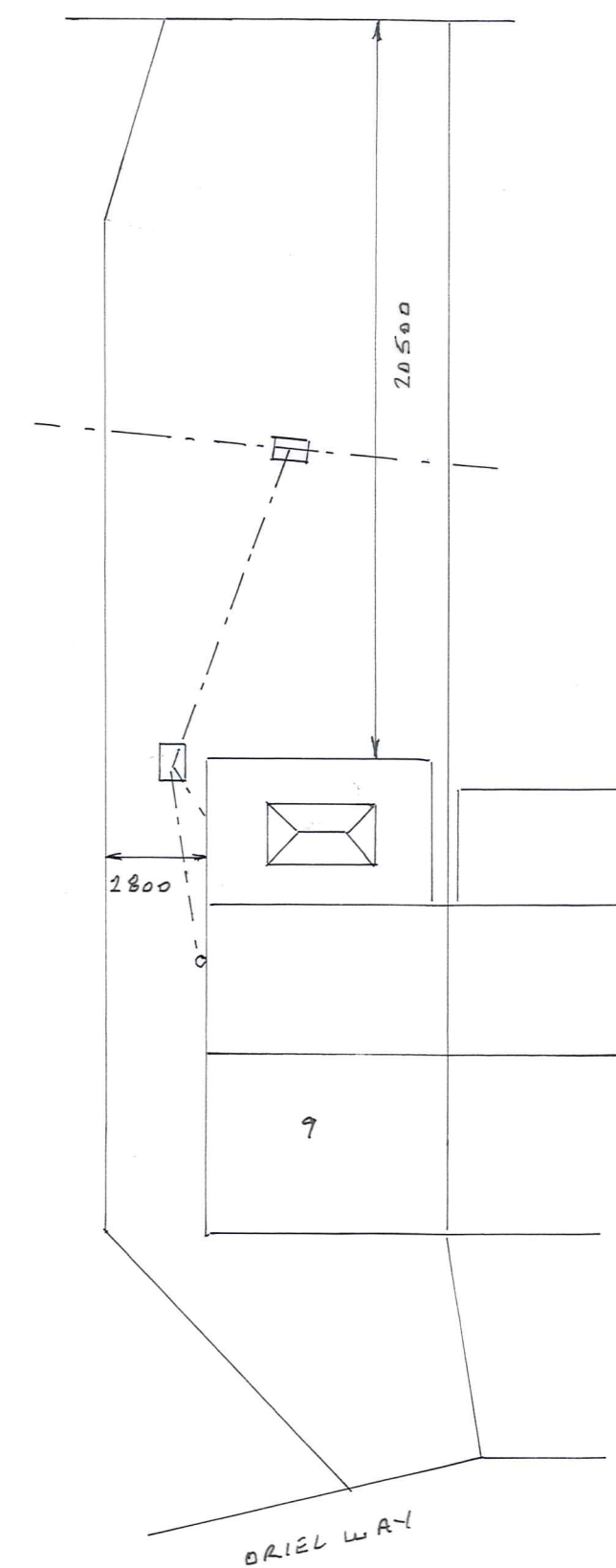
PLANS SCALE 1:50



PROPOSED GROUND FLOOR PLAN



SECTION THRO' A-A SCALE 1:50



SITE PLAN SCALE 1:200

FOUNDATIONS

- 600x150mm CONG. STRIP DEPTH 750mm SUBJECT TO LA APPROVAL SLEEPER WALL TO HAVE 400x150mm STRIP

WALLS

- BRICKWORK TO MATCH EXISTING
- 100mm THERMALITE BLOCKS LEAVING 100mm CAVITY FILLED WITH DRITHEAM INSULATION
- HORIZONTAL DPL 150mm MIN ABOVE G.L. 150mm DPL TO ALL REVEALS
- REVEALS TO BE INSULATED
- EXTERNAL REVEALS TO BE 665mm MIN
- STAINLESS STEEL TREWIRES NAILED 750mm HORIZONTALLY 450mm VERTICALLY # 225mm TO REVEALS
- C/C TO 100 LINTELS NAILED 750mm HORIZONTALLY 450mm VERTICALLY # 225mm TO REVEALS
- NEW WALLS TO BE TIED TO EXISTING WALLS WITH TOOTHINGS # "SCREW IN" TIES OR SIMILAR EVERY 225mm # LEAVING A CONTINUOUS CAVITY

FLOOR

- 100mm HARDWARE BELOW 100mm OVERSITE CONCRETE FINISHED ABOVE GROUND LEVEL
- HONEYCOMB SLEEPER WALL MID DIVISION
- 216x140mm AIRGRATES # LINERS WITH DPL APRON OVER AT 2m CENTRES
- 150x50mm JOISTS AT 400mm CENTRES WITH 150mm LVL/TEX R400 BETWEEN OR NETCON OR SIMILAR
- 18mm T+L BOARDING

Roof

- 100x50mm WALL PLATE
- 200x50mm JOISTS AT 400mm CENTRES DOUBLED # TRIMMED AROUND LANTERN
- FIRTINGS TO GIVE A MIN. FALL 1% BD
- KWLSPAN THERMA/ROOF TR31 ZERO DDP WITH FOIL VAPOUR TO UNDERSIDE SUPPLIED AS PART OF KWLSPAN THERMA/ROOF TR31 ZERO DDP SEALED TO JOISTS WITH GUN GRADED MASTIC
- 1m HOLDING DOWN STRAPS EVERY 2 JOISTS
- 1m LATERAL RESTRAINT STRAPS TO JOISTS EVERY 1.5m WITH HOGGINS
- 200x25mm FASCIA
- 6mm EXTERIOR PLY SOFFIT WITH 25mm CONT. PLY PROOF FLEECE RUBBEROID FINISH TO ROOF

DRAINS

- 100mm RWL # 65mm RWP TO MATCH EXISTING SW TO CONNECT TO SW SEWER B&A TO A SAKAWAY 5m AWAY # 1m<sup>3</sup> BELOW INVERT LEVEL
- NEW STUP TO BE RE-SITED # TO CONNECT TO NEW I.C. BUILT WITH CLASS B ENGINEERING ON 150mm CONG. BASE

GENERAL

- ALL DOORS # WINDOWS TO BE REPAIRED WITH GRAY UPVC # TO HAVE TRICKLE VENTS 1000mm<sup>2</sup> TO BE PILKINGTON K GLASS WITH A 16mm AIR GAP # SOFT LOW E GLAZING U VALUE TO BE 1.6 DOORS TO HAVE TOUGHENED GLASS # BEDROOM WINDOWS TO HAVE A CLEAR OPENING 450x750mm HIGH # CILL LEVEL TO BE 800-1100 ABOVE FLOOR
- KITCHEN TO HAVE FAN EXTRACTING BOILER BATHROOM TO HAVE FAN EXTRACTING 15L/SEC # BOTH CONTROLLED BY AN INDEPENDENT SWITCH
- ALL ELECTRICAL WORK TO COMPLY WITH PART P ELECTRICAL SAFETY # MUST BE DESIGNED INSTALLED INSPECTED # TESTED BY A COMPETENT PERSON REGISTERED UNDER THE COMPETENT PERSON SCHEME A COPY OF THE BUILDING REGULATIONS SELF CERTIFICATE IS TO BE GIVEN TO BUILDING CONTROL ON COMPLETION
- HEATING ALTERATIONS TO BE DONE BY A GAS SAFE ENGINEER # TRAVEL ROD FOR EXTENSION OF THE HEATING SYSTEM

PROPOSED SINGLE STOREY REAR EXTENSION AT:-  
 9 ORIEL WAY  
 MONK BRATTON  
 BARNSELY