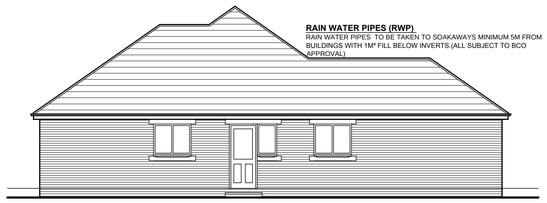


FRONT ELEVATION

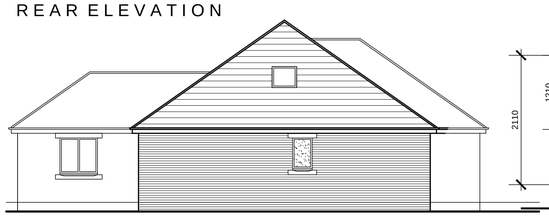


REAR ELEVATION

RAIN WATER PIPES (RWP)
RAIN WATER PIPES TO BE TAKEN TO SOAKAWAYS MINIMUM 5M FROM BUILDINGS WITH 1M³ FILL BELOW INVERTS (ALL SUBJECT TO BCO APPROVAL)



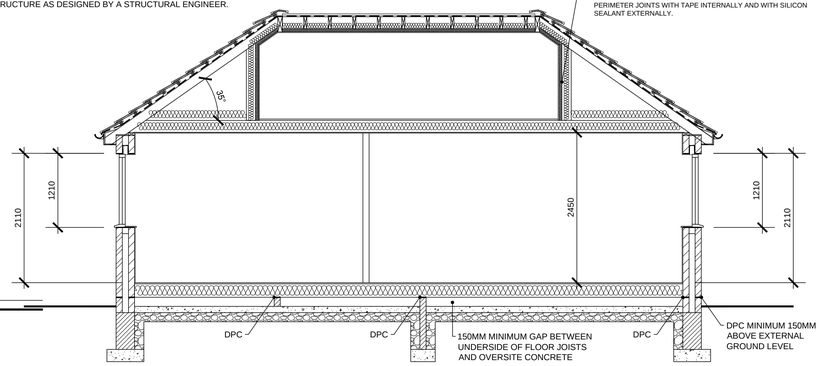
SIDE ELEVATION



SIDE ELEVATION

STAIRS
DIMENSIONS TO BE CHECKED AND MEASURED ON SITE PRIOR TO FABRICATION OF STAIRS. TIMBER STAIRS TO COMPLY WITH BS585 AND WITH PART K OF THE BUILDING REGULATIONS. MAX RISE 220MM, MIN GOING 220MM. TWO RISERS PLUS ONE GOING SHOULD BE BETWEEN 550 AND 700MM. TAPERED TREADS TO HAVE GOING IN CENTRE OF TREAD AT LEAST THE SAME AS THE GOING ON THE STRAIGHT. MIN 50MM GOING OF TAPERED TREADS MEASURED AT NARROW END. PITCH NOT TO EXCEED 42 DEGREES. THE WIDTH AND LENGTH OF EVERY LANDING SHOULD BE AT LEAST AS GREAT AS THE SMALLEST WIDTH OF THE FLIGHT. DOORS WHICH SWING ACROSS A LANDING AT THE BOTTOM OF A FLIGHT SHOULD LEAVE A CLEAR SPACE OF AT LEAST 400MM ACROSS THE FULL WIDTH OF THE FLIGHT. MIN 2.0M HEADROOM MEASURED VERTICALLY ABOVE PITCH LINE OF STAIRS AND LANDINGS. HANDRAIL ON STAIRCASE TO BE 900MM ABOVE THE PITCHLINE, HANDRAIL TO BE AT LEAST ONE SIDE IF STAIRS ARE LESS THAN 1M WIDE AND ON BOTH SIDES IF THEY ARE WIDER. ENSURE A CLEAR WIDTH BETWEEN HANDRAILS OF MINIMUM 600MM. BALUSTRADING DESIGNED TO BE UNCLIMBABLE AND SHOULD CONTAIN NO SPACE THROUGH WHICH A 100MM SPHERE COULD PASS. ALLOW FOR ALL STRUCTURE AS DESIGNED BY A STRUCTURAL ENGINEER.

STUD ASHLAR/DWARF WALL
TO ACHIEVE MINIMUM U VALUE OF 0.28W/M²K
CONSTRUCT STUD WALL USING 100MM X 50MM HEAD AND SOLE PLATES AND VERTICAL STUDS (WITH NOGGINS) AT 400MM CENTRES OR TO STRUCTURAL ENGINEER'S DETAILS AND CALCULATIONS. INSULATION BETWEEN AND OVER STUDS; 60MM CELOTEX GA4000 BETWEEN PLUS 37.5MM CELOTEX PL4000 INSULATED PLASTERBOARD WITH VCL. FINISH WITH 3MM SKIM COAT OF FINISHING PLASTER. ALL JUNCTIONS TO HAVE WATER TIGHT CONSTRUCTION, SEAL ALL PERIMETER JOINTS WITH TAPE INTERNALLY AND WITH SILICON SEALANT EXTERNALLY.



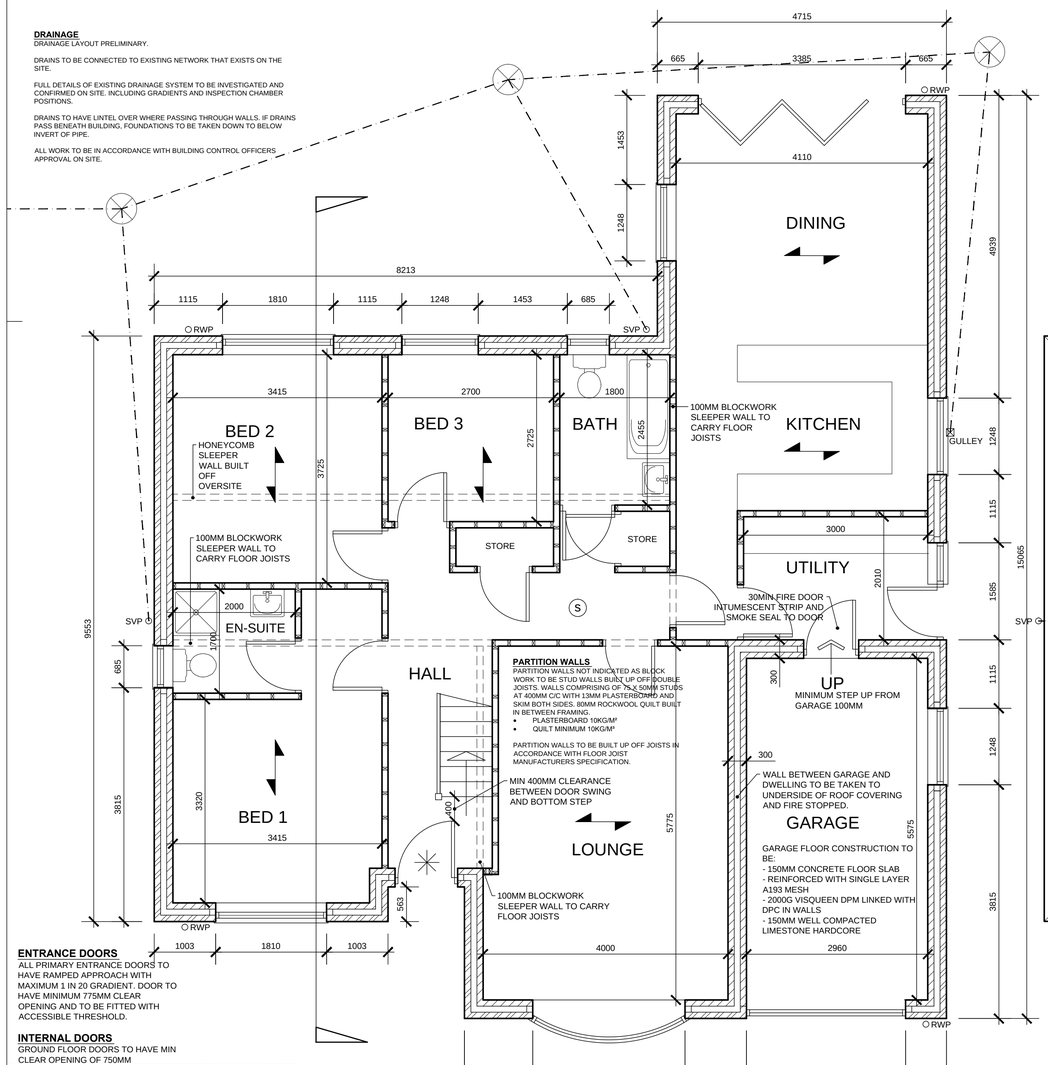
DRAINAGE
DRAINAGE LAYOUT PRELIMINARY.

DRAINS TO BE CONNECTED TO EXISTING NETWORK THAT EXISTS ON THE SITE.

FULL DETAILS OF EXISTING DRAINAGE SYSTEM TO BE INVESTIGATED AND CONFIRMED ON SITE. INCLUDING GRADIENTS AND INSPECTION CHAMBER POSITIONS.

DRAINS TO HAVE LINTEL OVER WHERE PASSING THROUGH WALLS. IF DRAINS PASS BENEATH BUILDING, FOUNDATIONS TO BE TAKEN DOWN TO BELOW INVERT OF PIPE.

ALL WORK TO BE IN ACCORDANCE WITH BUILDING CONTROL OFFICERS APPROVAL ON SITE.

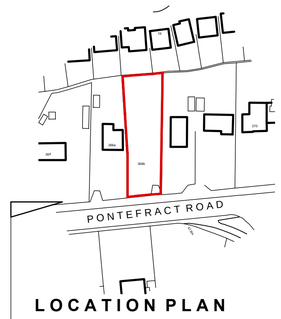


ENTRANCE DOORS
ALL PRIMARY ENTRANCE DOORS TO HAVE RAMPED APPROACH WITH MAXIMUM 1 IN 20 GRADIENT. DOOR TO HAVE MINIMUM 775MM CLEAR OPENING AND TO BE FITTED WITH ACCESSIBLE THRESHOLD.

INTERNAL DOORS
GROUND FLOOR DOORS TO HAVE MIN CLEAR OPENING OF 750MM

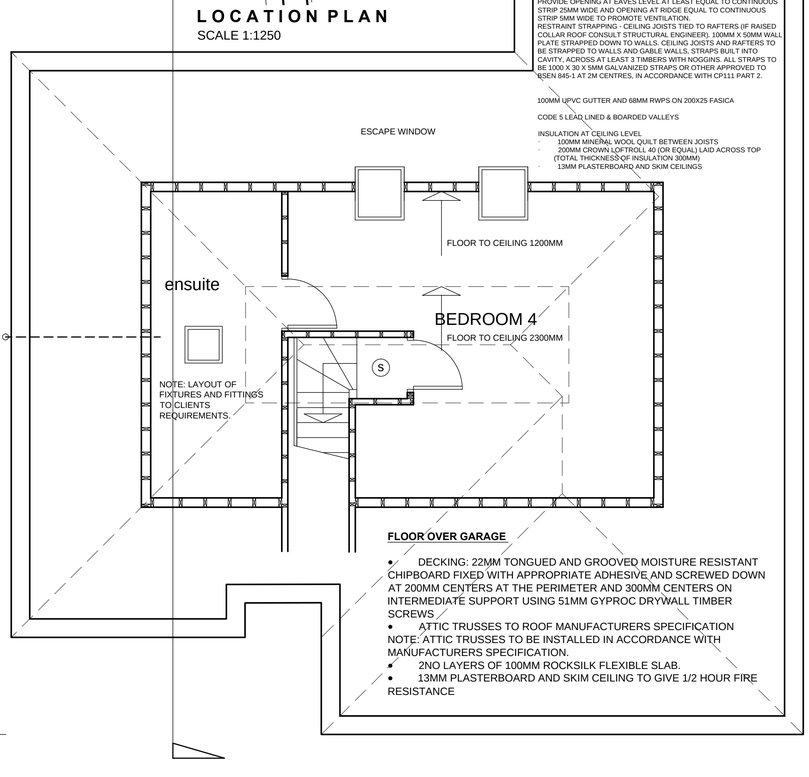
(S)	Smoke Alarms
✳	To suit door & frame to provide 775mm clear opening.
⟷	Span of Floor Joists

GROUND FLOOR PLAN
SCALE 1:50



LOCATION PLAN
SCALE 1:1250

REVISION A - 28/03/2012
- DETAILS AND CALCULATIONS FOR TJI FLOOR JOISTS TO BE SUBMITTED TO THE COUNCIL PRIOR TO INSTALLATION ON SITE.
- WALL BETWEEN GARAGE AND DWELLING TO BE TAKEN TO UNDERSIDE OF ROOF COVERING AND FIRE STOPPED.
- 30 MIN FIRE DOOR, INTUMESCENT STRIP AND SMOKE SEAL TO DOOR BETWEEN GARAGE AND DWELLING



FLOOR OVER GARAGE
- DECKING: 22MM TONGUED AND GROOVED MOISTURE RESISTANT CHIPBOARD FIXED WITH APPROPRIATE ADHESIVE AND SCREWED DOWN AT 200MM CENTERS AT THE PERIMETER AND 300MM CENTERS ON INTERMEDIATE SUPPORT USING 51MM GYPROC DRYWALL TIMBER SCREWS.
- ATTIC TRUSSES TO ROOF MANUFACTURERS SPECIFICATION NOTE: ATTIC TRUSSES TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATION.
- 2NO LAYERS OF 100MM ROCKSILK FLEXIBLE SLAB.
- 13MM PLASTERBOARD AND SKIM CEILING TO GIVE 1/2 HOUR FIRE RESISTANCE

FIRST FLOOR PLAN
SCALE 1:50

ROOF CONSTRUCTION

ROOF CONSTRUCTION TO BE:
- INTERLOCKING CONCRETE TILES
- 25 X 50MM TAN S.W BATTENS
- SINGLE LAYER BREATHABLE FELT
- ATTIC TRUSSES TO MANUFACTURERS DETAILS

PITCHED ROOF
TO ACHIEVE U-VALUE 0.18 W/M²K
TIMBER ROOF STRUCTURES TO BE DESIGNED BY AN ENGINEER IN ACCORDANCE WITH NHBC TECHNICAL REQUIREMENT R5 STRUCTURAL DESIGN. CALCULATIONS TO BE BASED ON BS EN 1995-1-1 AND BS 5268-3. SUITABLE ROOFING TILES ON 25 X 38MM TANALISED SW TREATED BATTENS ON SARKING FELT TO BS747 OR RELEVANT BBA CERTIFICATE. INSULATION TO BE 125MM KINGSPAN KOOLTHERM K7 BETWEEN RAFTERS WITH K1 INSULATED DRY-LINING BOARD, COMPRISING 12.5MM PLASTERBOARD AND 25MM INSULATION UNDER RAFTERS. FINISH WITH 3MM PLASTER SKIM.
MAINTAIN A 50MM AIR GAP ABOVE INSULATION TO VENTILATE ROOF. PROVIDE OPENING AT EAVES LEVEL AT LEAST EQUAL TO CONTINUOUS STRIP 25MM WIDE AND OPENING AT RIDGE EQUAL TO CONTINUOUS STRIP 5MM WIDE TO PROMOTE VENTILATION.
RESTRAINT STRAPPING - CEILING JOISTS TIED TO RAFTERS (IF RAISED COLLAR ROOF CONSULT STRUCTURAL ENGINEER). 100MM X 50MM WALL PLATE STRAPPED DOWN TO WALLS. CEILING JOISTS AND RAFTERS TO BE STRAPPED TO WALLS AND GABLE WALLS. STRAPS BUILT INTO CAVITY, ACROSS AT LEAST 3 TIMBERS WITH NOGGINS. ALL STRAPS TO BE 1000 X 30 X 5MM GALVANIZED STRAPS OR OTHER APPROVED TO BSEN 845-1 AT 2M CENTRES, IN ACCORDANCE WITH CP111 PART 2.

100MM UPVC GUTTER AND 68MM RWPS ON 200X25 FASICA

CODE 5 LEAD LINED & BOARDED VALLEYS

INSULATION AT CEILING LEVEL
- 100MM MINERAL WOOL QUILT BETWEEN JOISTS
- 200MM CROWN LOFTROLL (OR EQUAL) LAID ACROSS TOP (TOTAL THICKNESS OF INSULATION 300MM)
- 13MM PLASTERBOARD AND SKIM CEILINGS

GENERAL NOTES
- ALL ROOF TILES TO BE NAILED.
- ALL RAFTERS/TRUSSES TO BE SPIKED OR CLIPPED TO WALL PLATE.
- 100 X 50MM SOFT WOOD WALL PLATE STRAPPED DOWN AT MAX 2M C/C WITH 30 X 5MM GALVANISED MILD STEEL STRAPS TAKEN DOWN WALL MIN 900MM AND PLUGGED AND SCREWED INTO WALL.
- 30 X 5MM GALVANISED MILD STEEL STRAPS TO BE PROVIDED AT 2M C/C IN THE FOLLOWING LOCATIONS:
- WHERE FIRST FLOOR JOISTS SPAN PARALLEL TO THE EXTERNAL WALL.
- WHERE RAFTERS MEMBERS OF TRUSSES SPAN PARALLEL TO THE EXTERNAL WALL.
- WHERE CEILING TIES/FLOOR MEMBERS OF TRUSSES SPAN PARALLEL TO THE EXTERNAL WALL.
- STRAPS TO BE TAKEN OVER AND SCREWED TO MIN 3NO RAFTERS/JOISTS AND BUILT IN WALL. 100 X 50MM NOGGINS BETWEEN MEMBERS WHERE STRAPS OCCUR.
- STRUCTURAL DETAILS AND CALCULATIONS TO BE SUBMITTED TO LOCAL AUTHORITY MINIMUM 28 DAYS BEFORE WORK BEGINS ON SITE
- FLUE BLOCKS (IF REQUIRED) TO BE IN ACCORDANCE WITH BS 1289:1986 AND TO RISE IN ROOF IN TWIN WALL PIPE TO RIDGE TERMINAL
- INFILTRATION OF COLD AIR TO BE LIMITED BY;
- ALL GAPS BETWEEN DRY LININGS & MASONRY WALLS TO BE SEALED
- ALL VAPOUR CONTROL LAYERS TO BE SEALED
- DRAUGHT STRIPS TO BE FITTED TO ALL EXTERNAL DOORS, WINDOWS AND ROOF LIGHTS
- BOXING TO CONCEALED SERVICES TO BE SEALED AT FLOOR AND CEILING LEVEL.

EXTERNAL WALL CONSTRUCTION
- 103 BRICKWORK OUTER LEAF
- 100MM DRITHERM CAVITY WALL BATTS
- 100MM PLASMOR STANLITE® BLOCKWORK INNER LEAF

ALL EXTERNAL CAVITY WALLS TO BE DOT AND DABBED WITH PLASTERBOARD
STAINLESS STEEL WALL TIES TO BE PROVIDED AT 450MM C/C VERTICALLY & 700MM C/C HORIZONTALLY AND EVERY BLOCK AT REVEALS
NOTE - FISH TAIL TIES MUST NOT BE USED.

- THERMABATE PREFORMED REVEAL PANELS OR EQUALLY APPROVED INSULATED CAVITY CLOSERS TO BE BUILT IN TO ALL REVEALS.
- D.P.C. TO BE BUILT INTO ALL WALLS MINIMUM 150MM ABOVE GROUND LEVEL
- D.P.C. TO BE BUILT INTO HEADS & REVEALS OF ALL OPENINGS IN CAVITY WALLS.
- I.G. LINTELS TO BE BUILT IN ABOVE ALL OPENINGS IN CAVITY WALLS, MINIMUM 150MM END BEARING AND TRAY D.P.C. OVER
- LINTEL TO INCORPORATE WEEP HOLE DUCTS AT 1M C/C MIN. 2NO PER OPENING.
- NAYLOR R6 LINTELS OVER OPENINGS IN 100MM INTERNAL BLOCKWORK WALLS.
- ALL CAVITIES TO BE CLOSED AT EAVES & VERGES.
- 7N SOLID BLOCKWORK BELOW D.P.C. LEVEL.

DRAINAGE & WASTE
WASTE SIZES
- SINKS 38 MM DIAMETER
- BATH 38 MM DIAMETER — ALL FITTED WITH MINIMUM 75MM
- BASINS 32 MM DIAMETER — DEEP SEAL TRAPS
- SHOWER 38MM DIAMETER

- 100MM DIAMETER SOIL & VENT PIPE TO TERMINATE MINIMUM 900MM ABOVE OPENING LIGHTS AND TO BE FITTED WITH DURABLE CAGE.
- DRAINS TO HAVE LINTEL OVER WHERE PASSING THROUGH WALLS
- DRAINS WITHIN 1200MM OF BUILDING(S) TO BE ENCASED IN CONCRETE TO UNDER SIDE OF FOUNDATIONS
- NEW MANHOLES TO BE BUILT UP, IN 225MM CLASS B ENGINEERING BRICKWORK, OFF 150MM CONCRETE BASE.
- WASTE TO DISCHARGE INTO GULLIES ABOVE WATER LEVEL AND BELOW GRATE LEVEL
- NO WASTE TO DISCHARGE INTO S.V.P. WITHIN 200MM OF W.C. CONNECTION.
- PART G WATER EFFICIENCY CALCULATIONS TO BE SUBMITTED 28 DAYS PRIOR TO PLUMBING WORK COMMENCING ON SITE.
- WHOLESOME WATER SUPPLY TO BE PROVIDED BY THE LOCAL WATER SUPPLY UNDERTAKER.
- ALL BATHS ARE TO BE FITTED WITH A SUITABLE DEVICE TO LIMIT THE HOT WATER TEMPERATURE TO A MAXIMUM OF 48 DEG C.
- HOT WATER TAPS TO BE INSTALLED ON THE LEFT.
- A NOTICE CONFIRMING THAT THE HOT WATER SYSTEM HAS BEEN PROPERLY COMMISSIONED, AND ISSUED BY A PERSON COMPETENT TO DO SO, IS TO BE PROVIDED ON COMPLETION.

WINDOWS
- WINDOWS TO BE GLAZED WITH DOUBLE LOW E (SOFT), ARGON FILLED WITH MINIMUM16MM GAP
- ROOF WINDOWS BY VELUX. INSTALLED WITH MANUFACTURERS SPECIFICATION.
- ALL WINDOWS TO HAVE 8000MM² TRICKLE VENTS.
- WINDOWS IN HABITABLE ROOMS TO HAVE 1/20TH FLOOR AREA OPENING LIGHTS AT HIGH LEVEL (TYPICALLY 1750MM ABOVE FIRST FLOOR LEVEL)
- WINDOWS TO SANITARY ACCOMMODATION TO HAVE WINDOWS WITH MINIMUM 1/20TH FLOOR AREA OPENING LIGHT OR
- MECHANICAL VENT (AS DESCRIBED BELOW)
- NEW WINDOWS TO HAVE WOOD OR PVC FRAMES WITH A MAX 'U' VALUE OF 1. 6W/M SQ DEG C WITH DOUBLE GLAZED UNITS IN LOW E GLASS, ARGON FILLED AND WITH MINIMUM 16MM AIR GAP.
- GLAZING TO BE IN ACCORDANCE WITH PART N OF THE BUILDING REGULATIONS. AREAS TO HAVE SAFETY GLAZING (CRITICAL LOCATIONS) ARE BETWEEN FLOOR LEVEL AND 800MM ABOVE THAT LEVEL IN INTERNAL AND EXTERNAL WALLS AND BETWEEN FLOOR LEVEL AND 1500MM ABOVE THAT LEVEL IN DOORS, SIDE SCREENS OR PANEL CLOSE TO THE EDGE OF THE DOOR.
- WINDOWS TO EACH NEW ROOM AT FIRST FLOOR LEVEL TO HAVE OPENING LIGHTS FOR ESCAPE PURPOSES WITH MINIMUM 0.33M² AREA AND MIN WIDTH OF 450MM. OPENING LIGHT TO BE WITHIN 1100MM OF FLOOR LEVEL.
- ALL VELUX PRODUCTS TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATION.

MECHANICAL VENT
- MECHANICAL EXTRACT TO EXTERNAL AIR TO BE PROVIDED AS FOLLOWS:

- KITCHEN = 30 LITRES/SECOND IF PROVIDED ADJACENT HOB
OR
60 LITRES/SECOND ELSEWHERE
- UTILITY ROOM = 30 LITRES/SECOND
- BATHROOM = 15 LITRES/SECOND
- SANITARY ACCOMMODATION = 6 LITRES/SECOND WITH FAN LINKED TO LIGHT SWITCH. WITH 20 MINUTE OVER-RUN

ELECTRICAL
- INTERNAL LIGHTING SHALL HAVE FITTINGS (INCLUDING LAMP GEAR AND APPROPRIATE HOUSING, REFLECTOR, SHADE) THAT ONLY TAKE LAMPS HAVING A LUMINOUS EFFICACY GREATER THAN 40 LUMENS PER CIRCUIT WATT. THE NUMBER OF SUCH FITTINGS SHALL BE ONE PER EVERY 25M² OF FLOOR AREA (OR PART THERE OF) OR ONE FITTING FOR EACH 4 FIXED FITTINGS.
- EXTERNAL LIGHTING SHALL EITHER HAVE:

LAMP CAPACITY THAT DOES NOT EXCEED 150W PER FITTING AND THE LIGHTING AUTOMATICALLY SWITCHES OFF WHEN THERE IS ENOUGH DAYLIGHT OR WHEN LIGHTING IS NOT REQUIRED
- THE LIGHT FITTINGS HAVE SOCKETS THAT CAN ONLY BE USED WITH LAMPS HAVING AN EFFICACY GREATER THAN 40 LUMENS PER CIRCUIT WATT.

- ELECTRICAL WORK TO BE CERTIFIED UNDER THE 'COMPETENT PERSONS SCHEME' AND FULL CERTIFICATION OF THE DESIGN/INSPECTION AND TESTING IS TO BE PROVIDED TO THE LOCAL AUTHORITY FOR APPROVAL ON COMPLETION.

- ELECTRICAL SWITCHES AND SOCKETS TO BE LOCATED MINIMUM 450MM AND MAX 1200MM ABOVE FINISHED FLOOR LEVEL.

SMOKE ALARMS
- MAINS OPERATED SMOKE ALARMS TO BS 5446.
- ALL ALARMS TO BE LINKED AND ARE TO BE WIRED FROM THE MAIN DISTRIBUTION BOARD ON A SEPARATE CIRCUIT.
- ALARMS TO BE INSTALLED IN ACCORDANCE WITH PART B1 OF THE BUILDING REGULATIONS.
- ALL ALARMS TO HAVE BATTERY BACK-UP

HEATING
- ALL DETAILS TO BE SUBMITTED FOR APPROVAL.
- ALL WORKS TO BE CARRIED OUT BY A GAS SAFE PERSON

SUPER-STRUCTURE

GROUND FLOOR CONSTRUCTION TO BE:
- DECKING: 22MM TONGUED AND GROOVED MOISTURE RESISTANT CHIPBOARD FIXED WITH APPROPRIATE ADHESIVE AND SCREWED DOWN AT 200MM CENTRES AT THE PERIMETER AND 300MM CENTERS ON INTERMEDIATE SUPPORT USING 51MM GYPROC DRYWALL TIMBER SCREWS.
- 220 x 50MM C16 FLOOR JOISTS @ 400C/C (MAX SPAN 4.43M)
- 140MM KINGSPAN K3 BETWEEN JOISTS
- 100MM OVERSITE CONCRETE ON 150MM WELL COMPACTED LIMESTONE HARDCORE. TOP SURFACE OF OVERSITE TO BE AT OR ABOVE ADJACENT GROUND LEVEL. MINIMUM 150MM AIR GAP BETWEEN UNDERSIDE OF FLOOR JOISTS TO SURFACE OF OVERSITE CONCRETE.

GARAGE FLOOR CONSTRUCTION TO BE:
- 150MM CONCRETE FLOOR SLAB
- REINFORCED WITH SINGLE LAYER A193 MESH
- 2000G VISQUEEN DPM LINKED WITH DPC IN WALLS
- 150MM WELL COMPACTED LIMESTONE HARDCORE

SUB-STRUCTURE

200 X 600MM CONCRETE STRIP FOOTINGS. MINIMUM 900MM FROM LOWER GROUND LEVEL TO UNDER SIDE OF CONCRETE
(ALL SUBJECT TO BUILDING CONTROL OFFICERS APPROVAL)

D.P.C IN WALLS MINIMUM 150MM ABOVE EXTERNAL GROUND LEVEL

7N SOLID BLOCKS BELOW D.P.C LEVEL

MINIMUM 150MM GAP BETWEEN UNDERSIDE OF THE BEAM & BLOCK FLOOR TO THE TOP OF THE LIMESTONE HARDCORE.

MINIMUM 150MM GAP BETWEEN UNDERSIDE OF TJI FLOOR JOISTS TO THE TOP OF THE OVERSITE CONCRETE.

VENTILATION TO BE PROVIDED TO SUB-FLOOR VOID BY MEANS OF 225X150MM AIRGRATES AT 1800MMC/C AND WITHIN 1M OF CORNERS. AIRGRATES TO BE BOXED THROUGH CAVITIES WITH TRAY D.P.C OVER.

RADON PROTECTION

NO RADON PROTECTION REQUIRED.

SAP NOTES AND ASSUMPTIONS

ALL U-VALUES ACHIEVED, EFFICIENCIES AND SPECIFICATIONS MUST NOT BE WORSE THAN THOSE DETAILED IN THE L1A 2010 COMPLIANCE REPORT

MANUFACTURER'S DECLARATIONS, SAP DEFAULTS AND U-VALUES CONSTRUCTIONS HAVE BEEN USED.

ACCREDITED DETAILS AND WORKMANSHIP WILL BE/HAVE BEEN ADOPTED.
A) WINDOWS TO BE GLAZED WITH DOUBLE LOW E (SOFT), ARGON FILLED WITH MINIMUM 16MM GAP WITH MAXIMUM. U-VALUE 1.6 W/M2K. (SAP DEFAULT).
B) FLOOR 1 TO HAVE MAXIMUM U-VALUE 0.16 (SEE U VALUE CONSTRUCTION SHEET)
C) WALL 1 (EXTERNAL CAVITY) TO HAVE MAXIMUM U-VALUE 0.27 (SEE UVC SHEET)
D) ROOF 1 (INSULATED AT CEILING JOISTS) TO HAVE MAXIMUM U VALUE 0.14 (SEE UVC SHEET)
E) PRIMARY HEATING BY A BAND A CONDENSING COMBI BOILER WITH INTERLOCK, LOAD COMPENSATOR WITH MINIMUM EFFICIENCY OF 86.5%. (MANUFACTURERS DECLARATION).
CONTROLS TO INCLUDE A TIME AND TEMPERATURE ZONE CONTROL.
F) HOT WATER TO BE SUPPLIED BY THE PRIMARY HEATING SYSTEM.
G) SECONDARY HEATING NOT TO BE INSTALLED.
H) 100% LE LIGHTS TO BE INSTALLED.
I) A DESIGN AIR PERMEABILITY RATE OF 7.7M3(HM2)@50 PASCALS HAS BEEN USED.

IT IS IMPORTANT THAT THE SAP ASSESSOR IS INFORMED OF ANY CHANGES WHICH MAY AFFECT THE INSULATED PROPERTIES OR MINIMUM EFFICIENCIES OF THE DWELLING.
ON COMPLETION OF ANY DWELLING, THE O.C.E.P.C. CANNOT BE ISSUED UNTIL WE RECEIVE WRITTEN CONFIRMATION THAT THE ABOVE MENTIONED U VALUES AND EFFICIENCIES HAVE BEEN MET.

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SURVEYORS AND BUILDING DESIGN CONSULTANTS

Project. PROPOSED DWELLING AT 366B PONTEFRACT ROAD LUNDWOOD, BARNSLEY	Client. MR & MRS CROSSLAND
Drawing Title. PLANS, SECTION & ELEVATIONS	Date. MARCH 2012 — Scale. 1:50 & 1:100
	Ref. 11-053 — Dwg. No. 02 — Rev. D

Date	Suffix	Description	Date	Suffix	Description
28/02/12	A	REVISED FOR BUILDING REGS			
13/02/13	C	ROOM IN ROOF SPACE			
15/02/13	D	REVISED FOR BUILDING REGS			