

Rear Elevation

THESE DRAWINGS ARE PLANNING PERMISSION DRAWINGS ONLY. THE DRAWINGS ARE NOTED WITH AN OUTLINE SPECIFICATION ONLY FOR THE PROPOSED WORKS. FULL DETAILS HAVE NOT BEING PREPARED FOR CONSTRUCTION OF THE BUILDING. SITE INVESTIGATION HAVE NOT BEING CARRIED OUT TO DETERMINE THE GROUND CONDITIONS. THEREFORE THERE IS NO RESPONSIBILITY FOR WORK CARRIED OUT ON SITE FROM THESE DRAWINGS.

> NISTALL ONE RIGID P.V.C. RADON COLLECTION SUMPS OR EQUIVALENT POSITIONED IN HALL (UNDER FLORE) AND VENTED USING GLIDEVALE MLV.252 PACK WITH MULTI-VENT ADAPTER AND EXTENSION PECE CONNECTIONS TO PIPE. REINFORCED LINTEL, AND CANTY TRAY TO BE INCLUDED OVER.

ALL RADON BARRIER JOINTS AND SERVICES MUST BE FULLY SEALED.
JOINTS SHOULD BE FORMED USING TWO STRIPS OF MONOBOND.
SEAL AROUND SERVICE PIPES AND CABLE PENETRATIONS USING A
MONARLEX TOP HAT SECTION.

ALL HABITABLE ROOMS TO HAVE WINDOW OPENING SECTION MIN. 850x525mm WITH CILL 800-1100 ABOVE F.F.L.

WORK TO FIGURED DIMENSIONS ONLY. DO NOT SCALE PRINT. ALL CONSTRUCTION METHODS, MATERIALS, SERVICES AND INSTALLATIONS TO BE IN ACCORDANCE WITH ALL RISH BUILDING REGULATIONS AND CODES OF PRACTICE AT THE TIME OF CONSTRUCTION. ALL SUB-CONTRACTORS ARE ULTIMATELY RESPONSIBLE FOR ENSURING COMPLIANCE WITH REGULATIONS WITHIN THEIR OWN TRADE.

WALL VENTS TO CONSIST OF:
225x225mrm GALVANIZED LOUVRE EXTERNALLY
WITH 225x225mm P.V.C. HIT AND MISS VENT
INTERNALLY WITH 150mm U.P.V.C. PIPE
CARRIED ACROSS CAVITY WALL AND A MIN.
OF 1.7M ABOVE FINISHED FLOOR LEVEL.

Note
All insulation standards to be in accordance
with Building Repulations 2002 not withstanding
anything that may appear on these drawings.
U-value requirements are as follows:Floors - 0.25 V/Sq.n K
Valls - 0.27 V/Sq.n K
Pitched Roof
(insulation at ceiling) - 0.16 V/Sq.n K
Pitched roof
(insulation on slope) - 0.20 V/Sq.n K
Contractors must ensure that the appropriate thickness
insulation for the conductivity specified is used in order
to achieve the required U-value

225x44mm S.C.B. CEILING JOISTS AT 400mm CRS WITH 12.7mm FOILBACKED PLASTER SLAB WITH TAPED JOINTS. 250mm FIBREGLASS QUILT INSULATION BETWEEN & OVER CEILING JOISTS WITH 12.7mm FOLBACKED PLASTER SLAB WITH HARDWALL PLASTER FINISH.

INSTALL GLIDEVALE EAVES VENTILATOR TO ALLOW SOMM



BEDROOM WINDOWS TO BE PROVIDED WITH AN OPENING SASH WITH A DIMENSION OF AT LEAST 500 mm WIDE BY 850mm HIGH (SIDE HUNG).THE BOTTOM OF THE OPENING SHOULD NOT BE MORE THAN 1100mm & NOT LESS THAN 800mm ABOVE THE FLOOR.



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BUILDING REGULATION CHECKLIST FOR BUILDING CONTRACTOR.

PART M (Access for people with Dissistance).

1. THE SITE BOUNDARY TO HAVE AN ACCESS POINT WITH A MIN. WIDTH OF 800mm.

2. THE ENTRANCE ROUTE TO HAVE A FIRM SURFACE AT LEAST 900mm WIDE OR 3M IF PART OF DRIVEWAY.

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OF DRIVEWAY.

3. APPROCH TO DWELLING TO BE LEVEL OR GENTLY SLOPING, WITH 1200x1200mm FLAT AREA DIRECTLY OUTSIDE ENTRANCE DOOR.

4. ACCESS THRESHOLD AT ENTRANCE TO BE A MAX. OF 15mm HIGH WITH PROPRIETARY ACO DRAIN TO BE INSTALLED ACCROSS ENTRANCE AND CONNECTED TO SOAKAWAY.

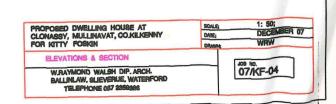
5. DOORBELL AND ALL INTERNAL LIGHT SWITCHS TO BE BETWEEN 900 № 1200mm HIGH.

6. ENTRANCE DOOR TO HAVE A MIN. CLEAR OPENING OF 800mm.

7. INTERNAL DOOR SADLES TO HAVE A MAX. UPSTAND OF 10mm.

8. ALL INTERNAL DOORS TO HAVE A MIN. CLEAR WIDTH OF 800mm.

SECTION B



Side Elevation