





& HORIZONTAL CENTRES & EMBEDDED 50mm INTO BLOCKWORK

RADON: (DWELLINGS OUTSIDE OF HIGH RADON AREAS) A SUMP IS TO BE LOCATED IN THE MOST CENTRAL PART OF THE HOUSE / ENDS

LEAVE GAPS IN RISING WALLS FOR RADON TO PASS THROUGH.

WITH A MINIMUM WIDTH OF 500mm & HEIGHT OF 850mn THE BOTTOM OF THE WINDOW OPENING SHOULD BE NOT MORE THAN ABOVE THE FFL & ALL MUST COMPLY WITH TGD PART B

WINDOW CILLS SHALL BE PRECAST CONCRETE BRIDGING CILLS & COMPLENT WITH I.S. 89 PART 1.