



GLAZING BETWEEN FLAT AND ROOM IN WALLS AND PARTITIONS
AND BETWEEN FLAT 1500MM IN A DOOR OR IN A SIDE PANEL GLAZED
DOOR OR PARTITION. GLAZING SHALL BE TIGHTENED NOT TOUCHED
AND AS DEFINED IN BS6262:1991. GLAZING SHALL BE
PERMANENTLY HARDENED TO COMPLY WITH BS 6262:1991

WINDOW SCHEDULE - TYPE H				
REF	TYPE	WIDTH	HEIGHT	COMMENTS
00 - GROUND FLOOR				
W1	1360 x 1810	1360	1810	
W2	562.5 x 1210	560	1210	
W3	562.5 x 1210	560	1210	
W4	1360 x 1810	1360	1810	
01 - FIRST FLOOR				
W5	1135 x 1510	1135	1510	
W6	1135 x 1510	1135	1510	
W7	572.5 x 1510	573	1510	OBSCURE
W8	1135 x 1510	1135	1510	
02 - SECOND FLOOR				
W9	1135 x 1360	1135	1360	
W10	1135 x 1360	1135	1360	
W11	572.5 x 1060	573	1060	OBSCURE
W12	1135 x 1360	1135	1360	

NOTE: BACKSIGHTING VENTILATION TO BE 800 SQ MM TO HABITABLE ROOMS AND 1000 SQ MM TO BATHROOMS AND TOILETS.
WHICH IS TO BE PROVIDED BY THE WINDOW AND EXTERNAL DOOR.
WHICH IS TO BE PROVIDED BY THE WINDOW TO HABITABLE ROOMS
CONTAINING A WC. WINDOW TO HAVE A MINIMUM CLEAR OPENING OF
800MM WHEN NOT APPROACHED HEAD ON AND 750MM WHEN APPROACHED
HEAD ON. PROVIDE 1000 SQ MM TO BATHROOMS AND TOILETS VENTILATION.
PROVIDE A 20MM UNFRAINED GAP WHERE THESE ARE NOT LIFT
UP TO ALLOWING AIR TO PASS THROUGH.

WALL TYPES	
EXTERNAL WALL BRICK OR RENDER ON LAY LIME BLOCK OUTER LEAF 150MM CAVITY FILL WITH PU-FORAMED TUBING BLOCK (E-0535), 100MM THICKNESS TUBING BLOCK PLASTERED ON DAMS L.V. VALUE = 0.21 W/M²K. IF USING THICKER TN BLOCK THEN U-VALUE IS 0.21 W/M²K	Diagram showing a cross-section of an external wall. The outer leaf is brick, followed by a 150mm cavity filled with PU foam, and an inner leaf of 100mm block. Dimensions are indicated: 150mm for the cavity and 100mm for the block thickness.
PARTY WALL 125MM FILL/CLEAR CAVITY WITH EACH SIDE 100MM BLOCKWORK 125MM PLASTERBOARD ON DAMS WITH SKIM FINISH	Diagram showing a cross-section of a party wall. It consists of 100mm blockwork on both sides of a 125mm cavity, with plasterboard and skim finish on the exterior side.
INTERNAL LOADING WALL (REFER TO ENGINEERS DETAILS) 100MM BLOCKWORK & 125MM PLASTERBOARD ON DAMS WITH SKIM FINISH TO BOTH SIDES	Diagram showing a cross-section of an internal loading wall. It consists of 100mm blockwork and 125mm plasterboard on both sides, with a skim finish.
INTERNAL NON-LOADING WALL (REFER TO ENGINEERS DETAILS) TIMBER STUD (75x50 @ 600C/CS INDICATED) 25MM GYPSUM ACROUSTIC PARTITION BOY (ONLY WHERE INDICATED) WALL FINISHED BOTH SIDES WITH TWO LAYERS OF 12.5MM PLASTERBOARD AND SKIM FINISH UNTIL FLEED	Diagram showing a cross-section of an internal non-loading wall. It consists of a timber stud (75x50 @ 600C/CS), 25mm gypsum acoustic partition, and 12.5mm plasterboard on both sides, with a skim finish.

NOTE: BACKGROUND VENTILATION TO BE 6000 SQ MM TO HABITABLE ROOMS, 4000 SQMM TO BATHROOMS AND UTILITIES.
WHICH IS TO BE PROVIDED BY THE WINDOW AND EXTERNAL DOOR TRICKLE VENTS, GROUND FLOOR DOORS TO HABITABLE ROOMS AND ROOMS CONTAINING A WC TO HAVE A MINIMUM CLEAR OPENING OF 800MM WHEN NOT APPROACHED HEAD ON AND 750MM FINISHED GAS AT THE BOTTOM TO PROVIDE REQUIRED BACKGROUND VENTILATION (PROVIDE A 20MM UNFINISHED GAP WHERE FINISHES ARE NOT LAID). ALL CYLINDER DOORS TO BE VENTED EQUIVALENT TO 600MM².

