

NOTE:
CONCRETE FILLED LINTELS AND REINFORCING BARS TO EXCEED MIN. BY BEYOND MASONRY OPENING

FOR MASONRY OPENINGS FROM 2440 TO 2660 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 2660 TO 2940 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 2940 TO 3240 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 3240 TO 3440 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 3440 TO 3640 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 3640 TO 3840 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 3840 TO 4040 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 4040 TO 4240 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 4240 TO 4440 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 4440 TO 4640 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 4640 TO 4840 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 4840 TO 5040 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 5040 TO 5240 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 5240 TO 5440 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 5440 TO 5640 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 5640 TO 5840 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 5840 TO 6040 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 6040 TO 6240 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 6240 TO 6440 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 6440 TO 6640 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 6640 TO 6840 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 6840 TO 7040 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 7040 TO 7240 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 7240 TO 7440 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 7440 TO 7640 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 7640 TO 7840 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 7840 TO 8040 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 8040 TO 8240 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 8240 TO 8440 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 8440 TO 8640 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 8640 TO 8840 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 8840 TO 9040 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 9040 TO 9240 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

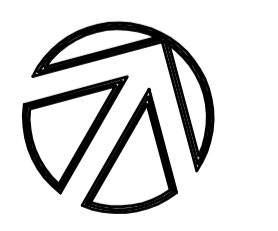
FOR MASONRY OPENINGS FROM 9240 TO 9440 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 9440 TO 9640 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 9640 TO 9840 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

FOR MASONRY OPENINGS FROM 9840 TO 10040 MAX. UNLESS NOTED OTHERWISE. MIN. 200mm BRG. EACH END ON CONCRETE FILLED BLOCK.

ROOF FRAMING PLAN
SCALE: 1/20



DESIGN LOADS
LIVE LOAD = 1.8 kPa + SNOW ACCUMULATION
DEAD LOAD = 1.3 kPa
TOTAL LOAD = 3.3 kPa + SNOW ACCUMULATION

LEGEND
- T/O STEEL BEAM ELEVATIONS 104 050
TYPICAL U.N.O. VARIATION SHOWN
- ROOF JOIST SEAT DEPTHS ASSUMED TO BE 100mm

RP-1 BRG. PLATE
180x180 BRG. PL. C/U 12.13mm DIA. N6 x 100mm LONG PROVIDE 20TH PRG. CONC. FILL. MIN 2 COURSES BELOW BRG. - TYPICAL

STEEL COLUMN SCHEDULE

MARK	COLUMN SIZE & TYPE	BASE PLATE SIZE (WELDED TO COL.)	ANCHOR BOLTS C/U 2" HOOKS # ENDS
C1	21 x 21 x 6.4 H55	200 x 16 x 300	4 - 19mm DIA X 450 LONG
C2	50 x 50 x 6.4 H55	250 x 16 x 300	4 - 19mm DIA X 450 LONG
C3	219 DIA H55	250 x 16 x 400	4 - 19mm DIA X 450 LONG
C4	102 x 102 x 4.8 H55	BY STEEL FABRICATOR	BY STEEL FABRICATOR
C5	76 x 76 x 6.4 H55	BY STEEL FABRICATOR	BY STEEL FABRICATOR