



INLET TYPE	SHOULDER WIDTH	0-0 GRATING FRAME	INLET BOX INSIDE WIDTH	INLET BOX INSIDE LENGTH
Type B	Less than 5' (1.5 m)	2'-3" (0.690 m)	1'-10" (0.560 m)	18 (460)
Type C	5' (1.5 m) - 6' (1.8 m)	4'-4" (1.325 m)	3'-11" (1.195 m)	18 (460)
Type D	Greater than 6' (1.8 m)	6'-5" (1.960 m)	6'-0" (1.830 m)	18 (460)

GENERAL NOTES

All exposed edges of the inlet, except the upper perimeter, shall be beveled 3/4(20).

For placement of drainage elements on existing construction with existing rigid pavement, substitute expansion anchor ties for the tie bars. For non-rigid pavements or monolithic construction of pcc shoulder, omit tie bars.

The cost of PCC shoulder and concrete shoulder curb shall be included in the cost of Type B, C or D Inlet Box, Standard 609001 (SPECIAL).

The lengths of reinforcement bars used in the portland cement concrete shoulder shall be such as to accommodate the lengths, widths, and spacing shown on the plans.

All dimensions are in inches (millimeters) unless otherwise shown.