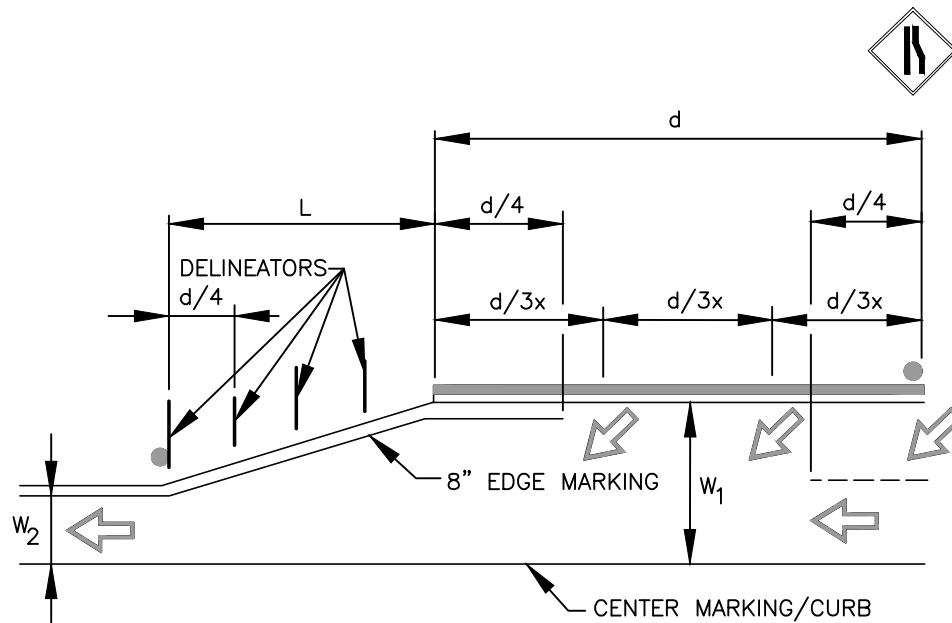


$$d = 12.5(S)$$

S = DESIGN SPEED OR 85 PERCENTILE SPEED IN FT/SEC., WHICHEVER IS HIGHER

X = MUTCD TABLE 2C-4 CONDITION B-COLUMN 0 (MIN 150')



$$L = WS$$

S = DESIGN SPEED OR 85 PERCENTILE SPEED IN M.P.H., WHICHEVER IS HIGHER

$$W = W_1 - W_2$$

d = MUTCD TABLE 2C-4 CONDITION A

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PAVEMENT WIDTH TRANSITION SIGNS AND MARKINGS

CITY OF VANCOUVER
DEPARTMENT OF PUBLIC WORKS
TRANSPORTATION DIVISION

DRAWN BY	APPROVED BY	APPROVAL DATE
CDC		8/04
REVISION	APPROVED BY	APPROVAL DATE
7		3/24

STD. PLAN NO.

T29-21