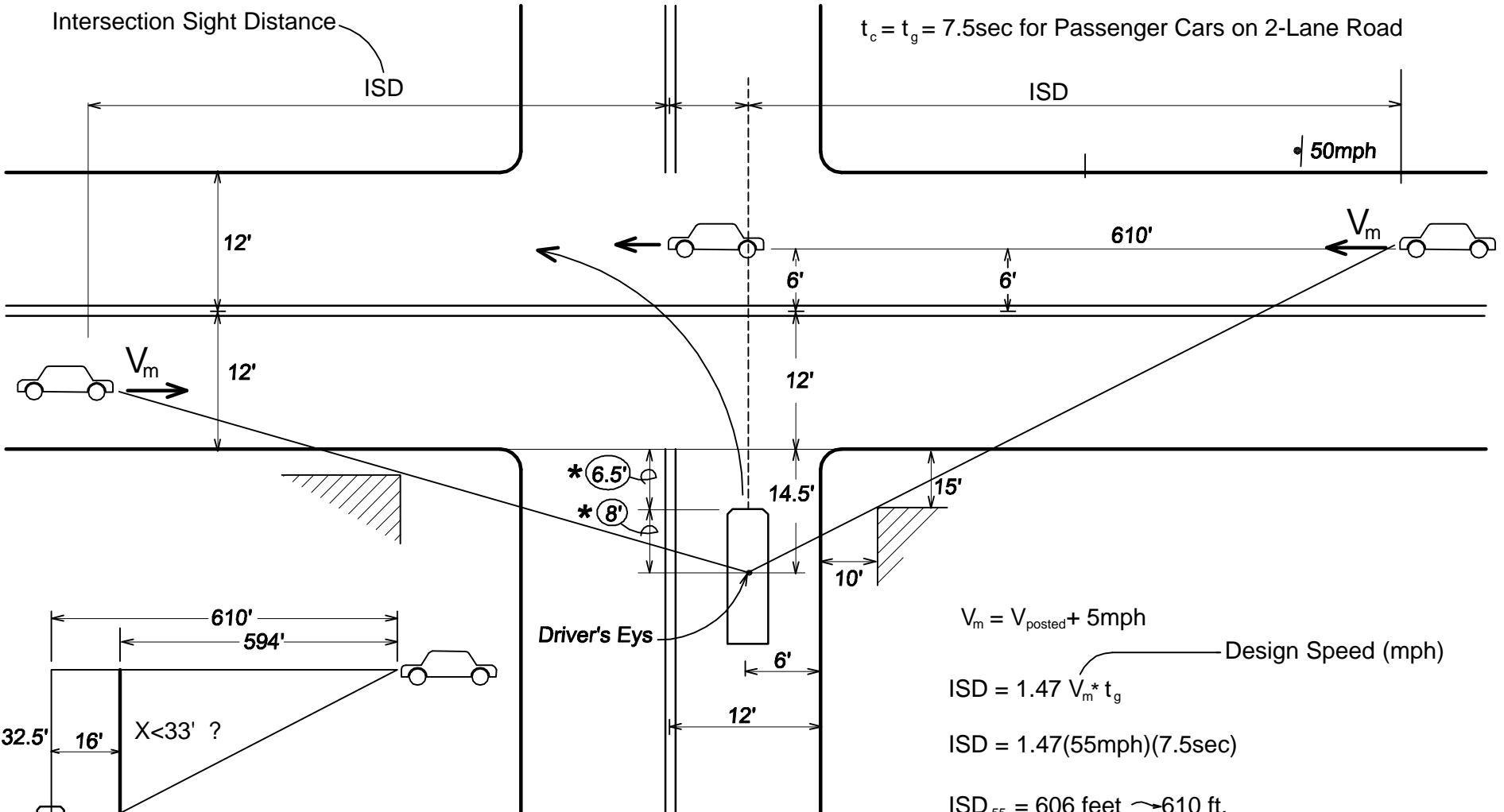


AASHTO

# INTERSECTION SIGHT DISTANCE

## CASE B1 - LT From Minor Road



$$\frac{32.5'}{610'} = \frac{594'}{X} \text{ (Similar Triangles)}$$

$$X = 31.6' < 33' : \text{O.K.}$$

\* (x.x)' = Standard Values