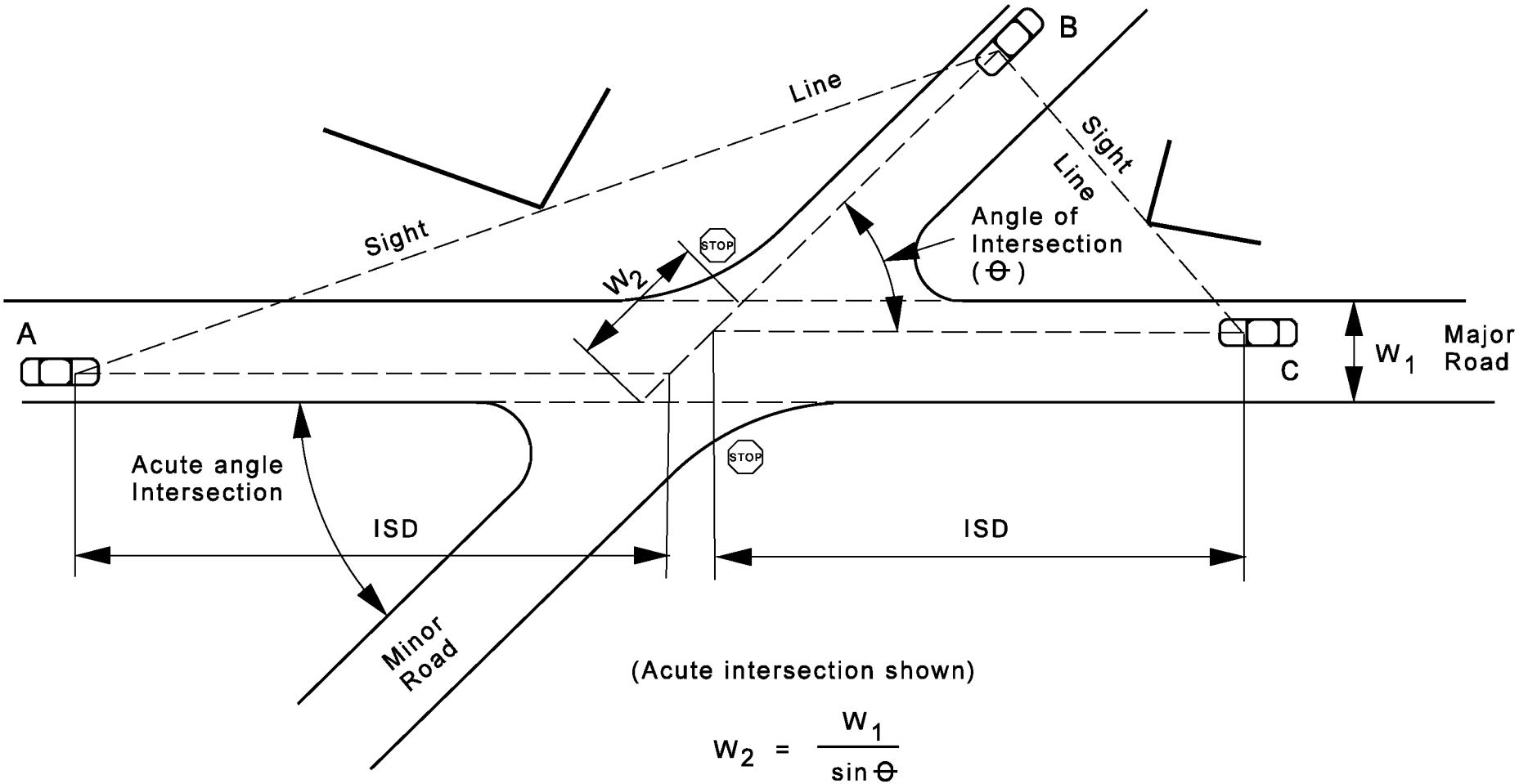

(Acute intersection shown)

$$W_2 = \frac{W_1}{\sin \theta}$$

SIGHT TRIANGLES AT SKEWED INTERSECTIONS

Figure 46-10K