

## Solution Manual For Traffic Highway Engineering

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Since the roadway is level,  $G = 0$ .  $S = (1.47) (60) (2.5) + (60)^2 / (30) (0.35+0)$   $S = 220.50 + 345.00$   $S = 565.50$  feet Therefore, the minimum sight distance for this horizontal roadway is 565 feet ...

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