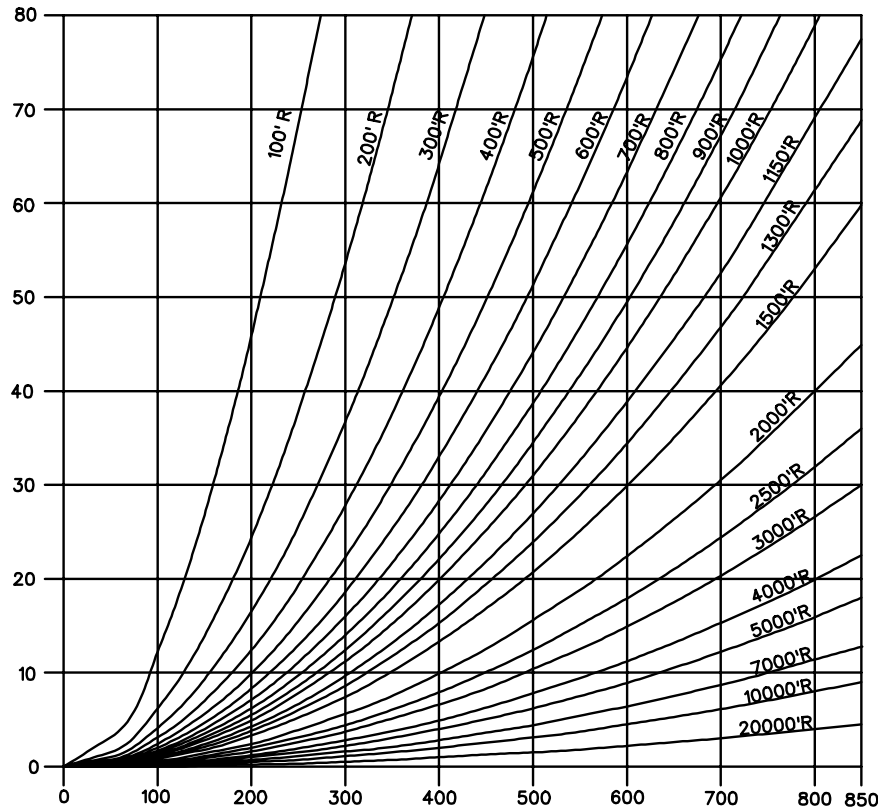
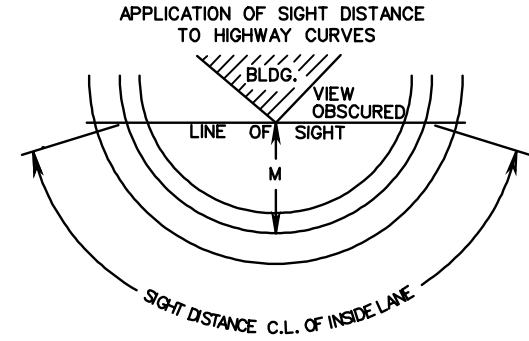


MIDDLE ORDINATE OR RADIAL DISTANCE FROM CENTER LINE OF INSIDE LANE TO OBSTRUCTION TO VIEW (M)



× 2.0 FEET STOPPING
 3.5 FEET PASSING
 LINE OF SIGHT AT MID POINT TO BE 2.0' ABOVE EDGE OF PAVEMENT FOR STOPPING SIGHT DISTANCE, AND 4.0' FOR PASSING SIGHT DISTANCE.



LENGTH OF ARC SUBTENDED OR CLEAR SIGHT DISTANCE MEASURED ALONG CENTER LINE OF INSIDE LANE (S)

INTERMEDIATE VALUES OF S AND M NOT LISTED ON GRAPH CAN

MARK EQUAL TO 10' SIGHT DISTANCE (S) AND 1' OF RADIAL DISTANCE (M).

SIGHT DISTANCES ON HORIZONTAL CURVES
 HEIGHT OF EYE 3.5 FT.; HEIGHT OF OBJECT 2.0 AND 3.5 FT.