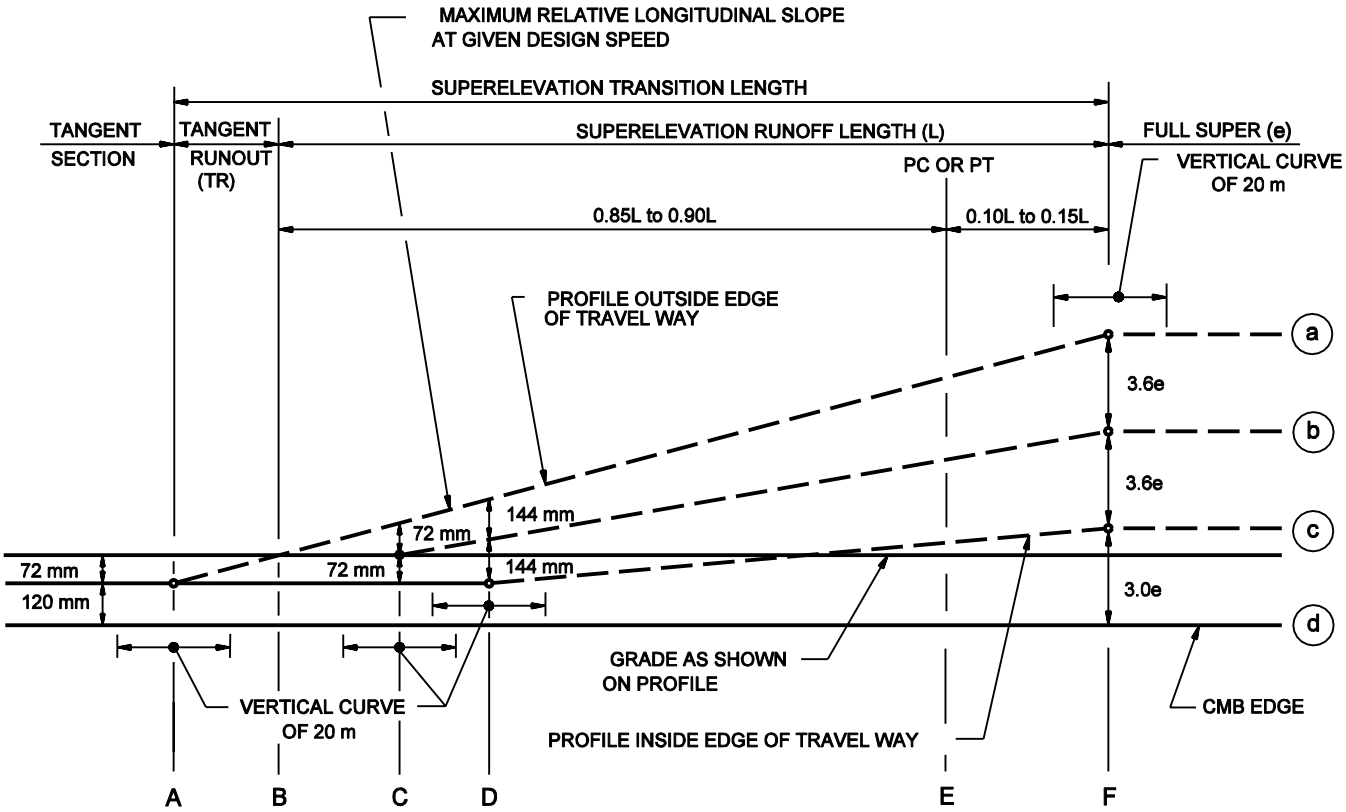
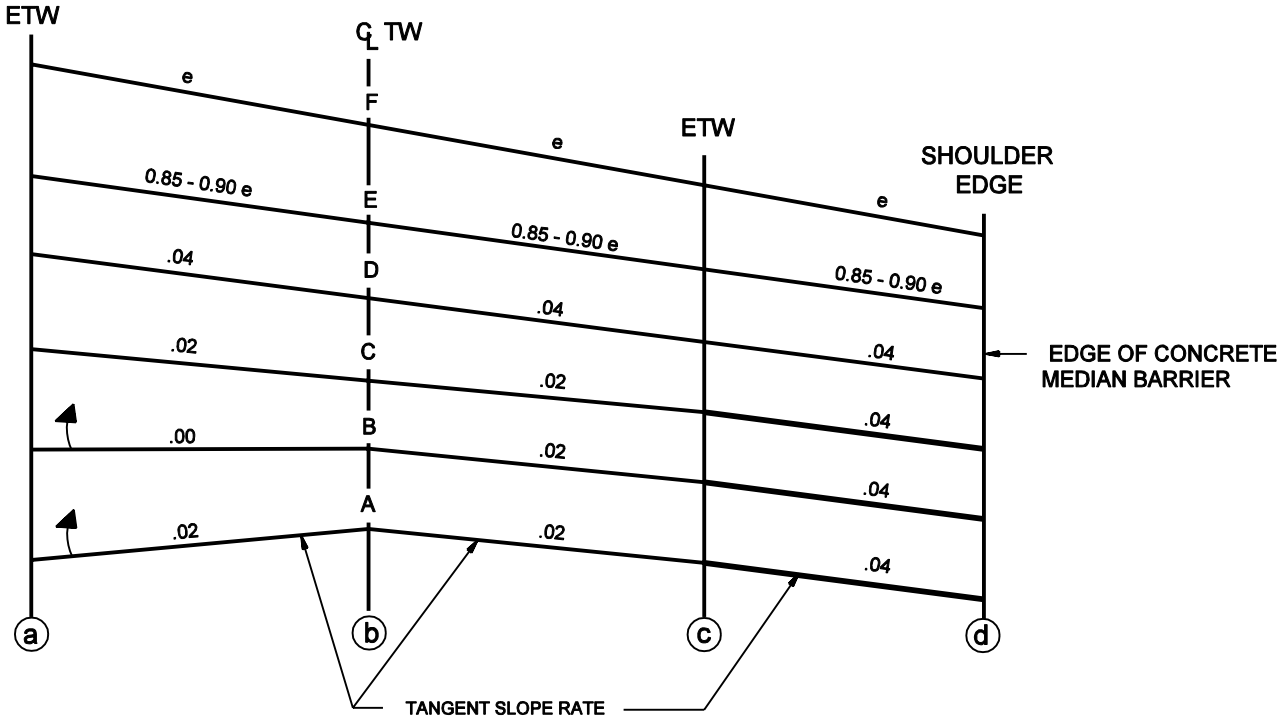


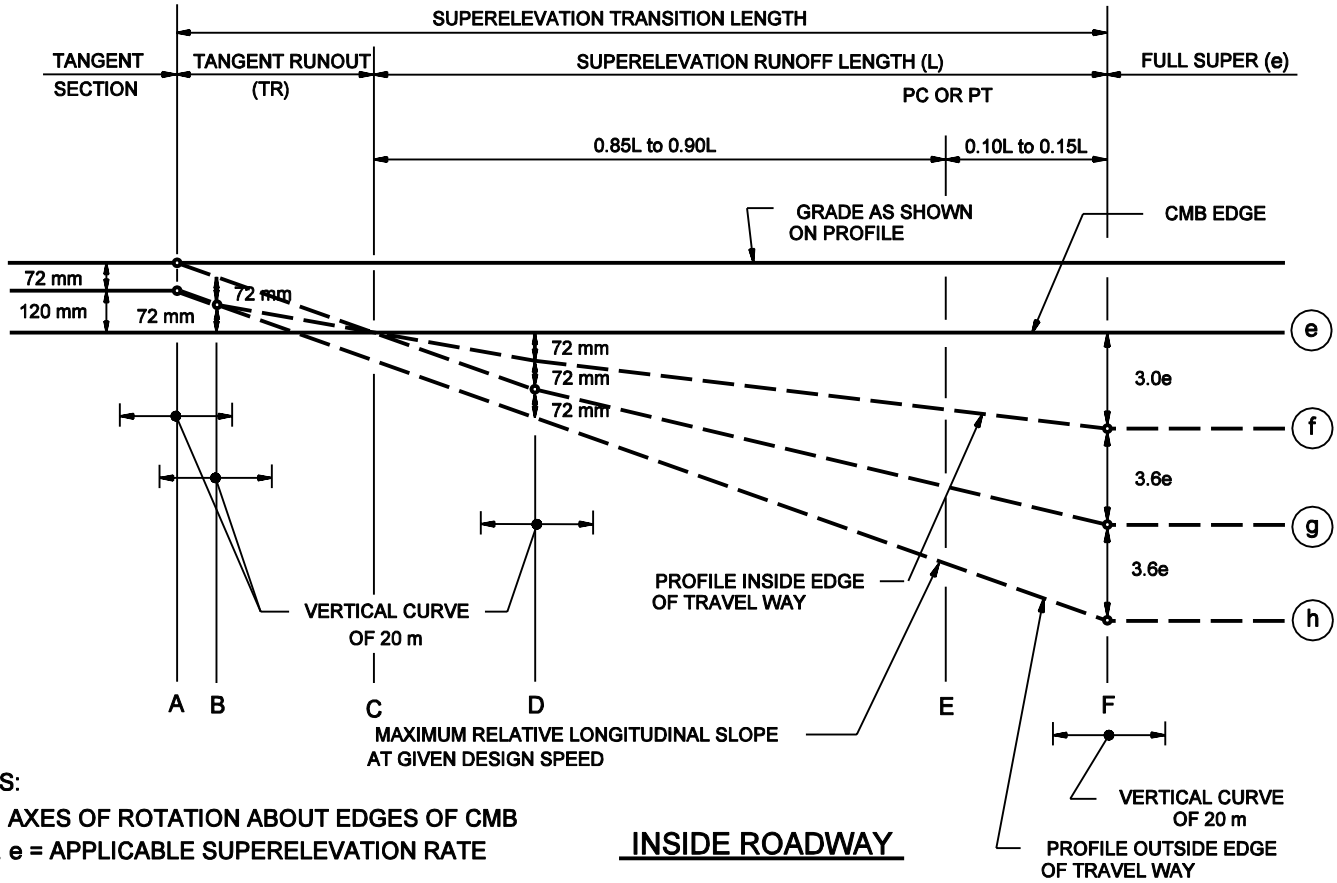

OUTSIDE ROADWAY

NOTES: 1. AXES OF ROTATION ABOUT EDGES OF CMB
2. e = APPLICABLE SUPERELEVATION RATE




OUTSIDE ROADWAY

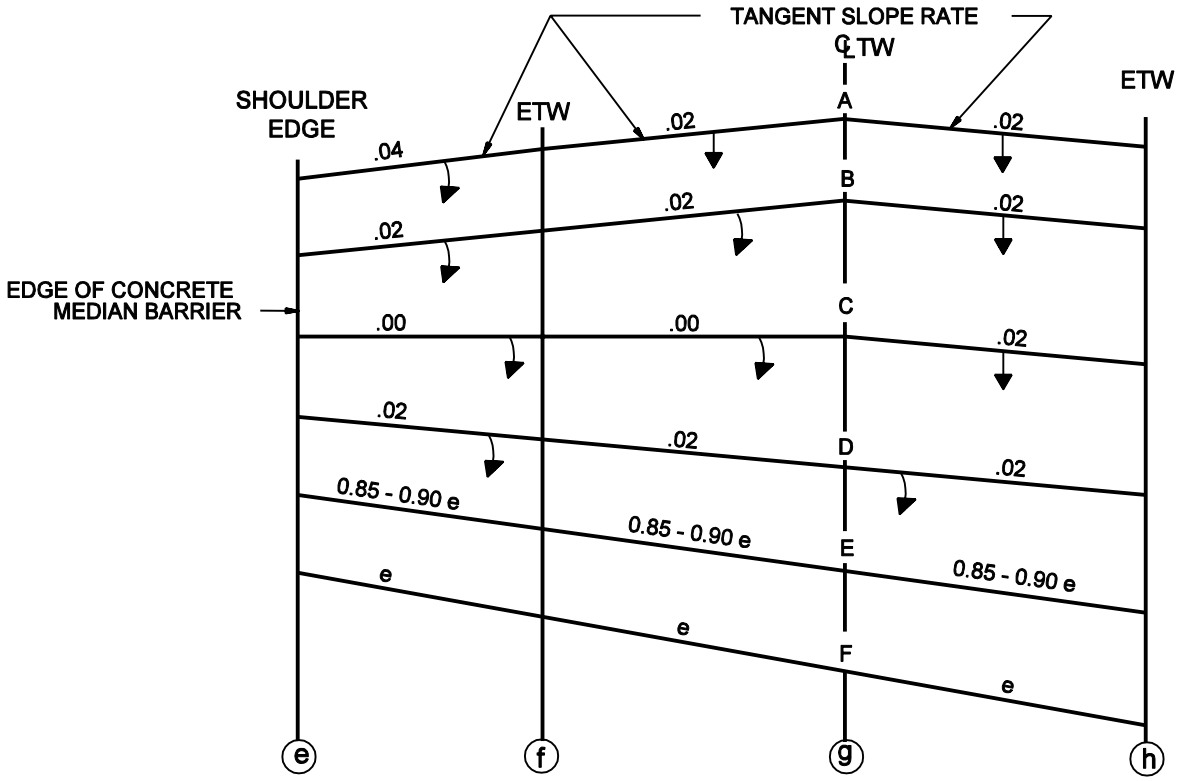
# SUPERELEVATION DEVELOPMENT
## (Witn Concerte Median Barrier)
Figure 43-3K




NOTES:

1. AXES OF ROTATION ABOUT EDGES OF CMB
2. e = APPLICABLE SUPERELEVATION RATE

INSIDE ROADWAY




INSIDE ROADWAY

# SUPERELEVATION DEVELOPMENT
## (with Concrete Median Barrier)

Figure 43-3K
(Continued)