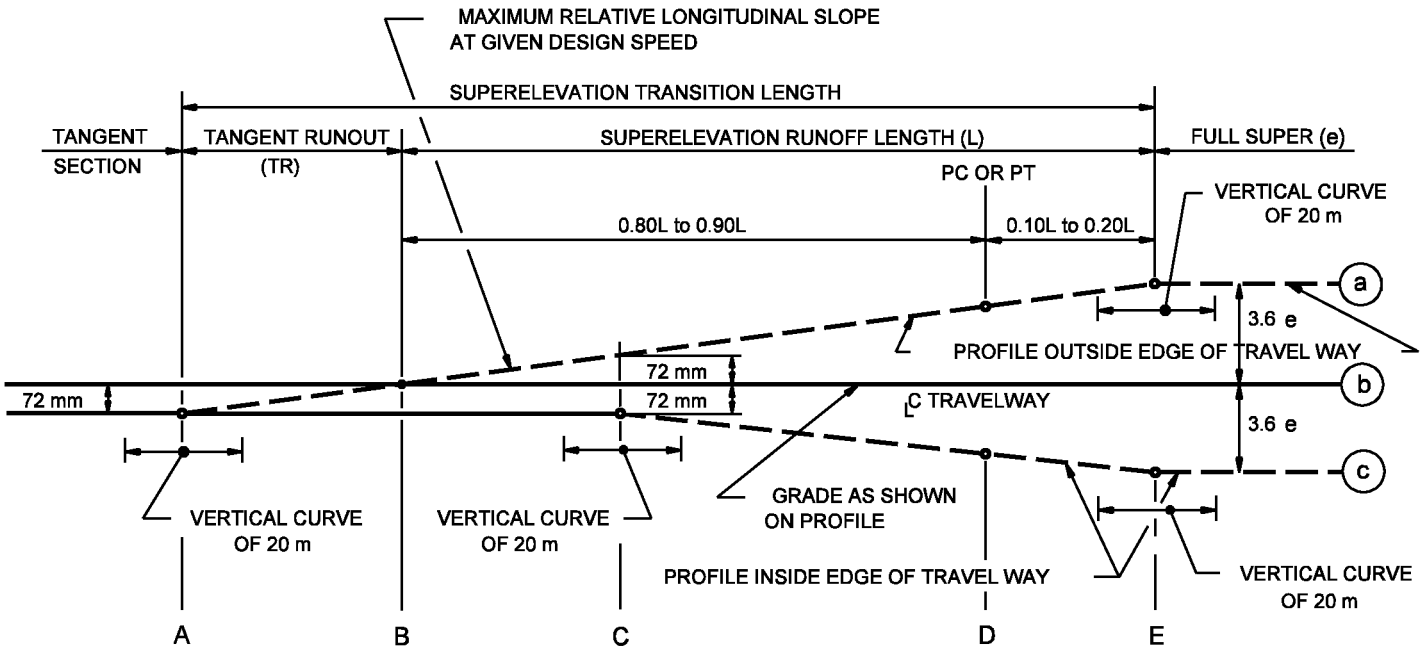
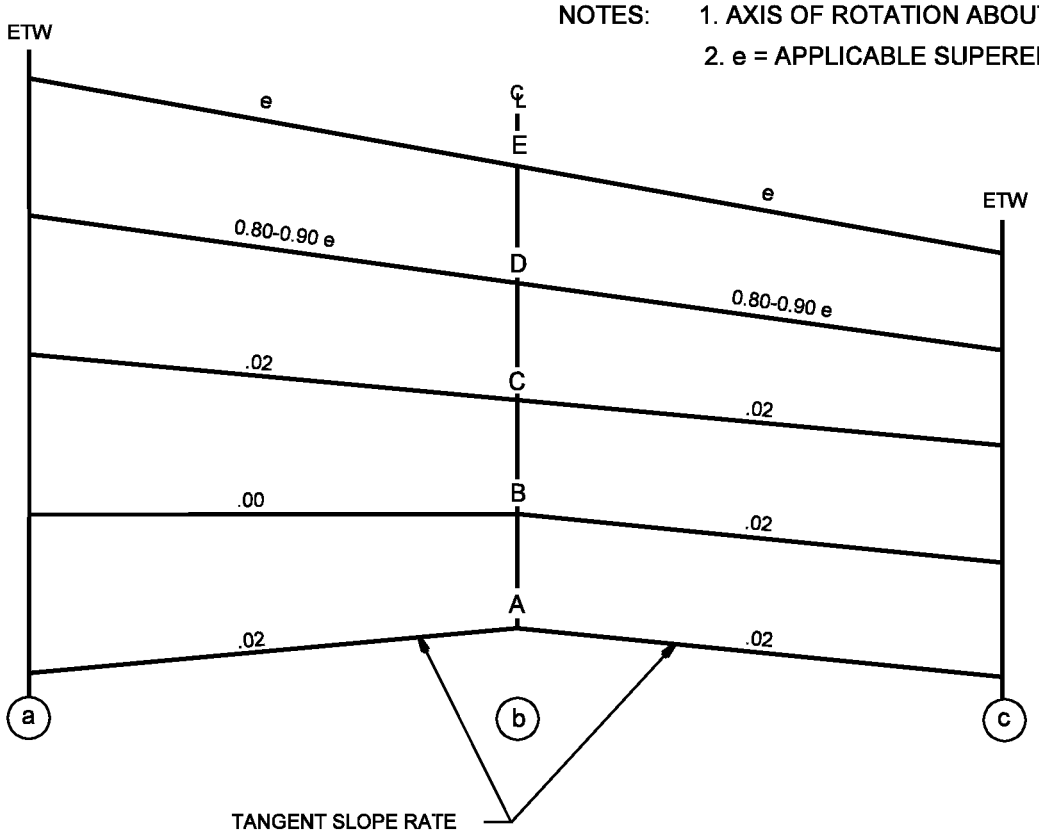


NOTES: 1. AXIS OF ROTATION ABOUT C L

2. e = APPLICABLE SUPERELEVATION RATE



SUPERELEVATION DEVELOPMENT
(Two-Lane Roadways)

Figure 43-3H