

$L$  = Length of superelevation runoff - m

$e_s$  = Superelevation rate for smaller radius curves - m/m or percent

$e_L$  = Superelevation rate for larger radius curves - m/m or percent

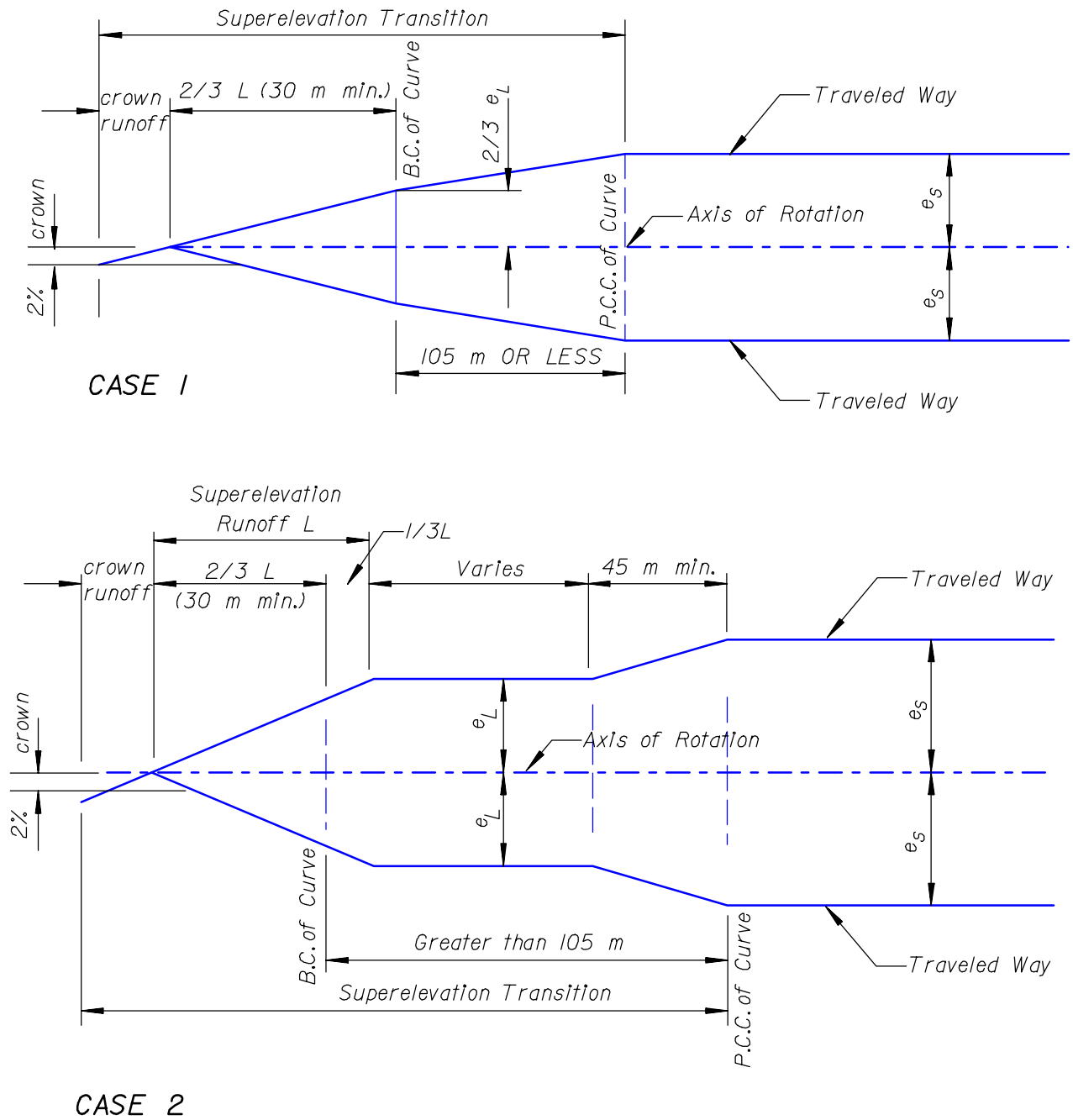


Figure 200.05  
Superelevation Transitions for Compound Curves