

TYPICAL PROFILE - S.E. TRANSITION

IL 106

EXIST. CURVE 250  
 PI STA. = 13+19.97  
 $\Delta = 13^\circ 52' 18''$  (RT)  
 $D = 6^\circ 00' 00''$   
 $R = 954.93'$   
 $T = 116.16'$   
 $L = 231.19'$   
 $e = 5.4\%$   
 $T.R. = 38'$   
 $S.E. RUN = 138'$   
 $P.C. STA. = 12+03.81$   
 $P.T. STA. = 14+35.00$

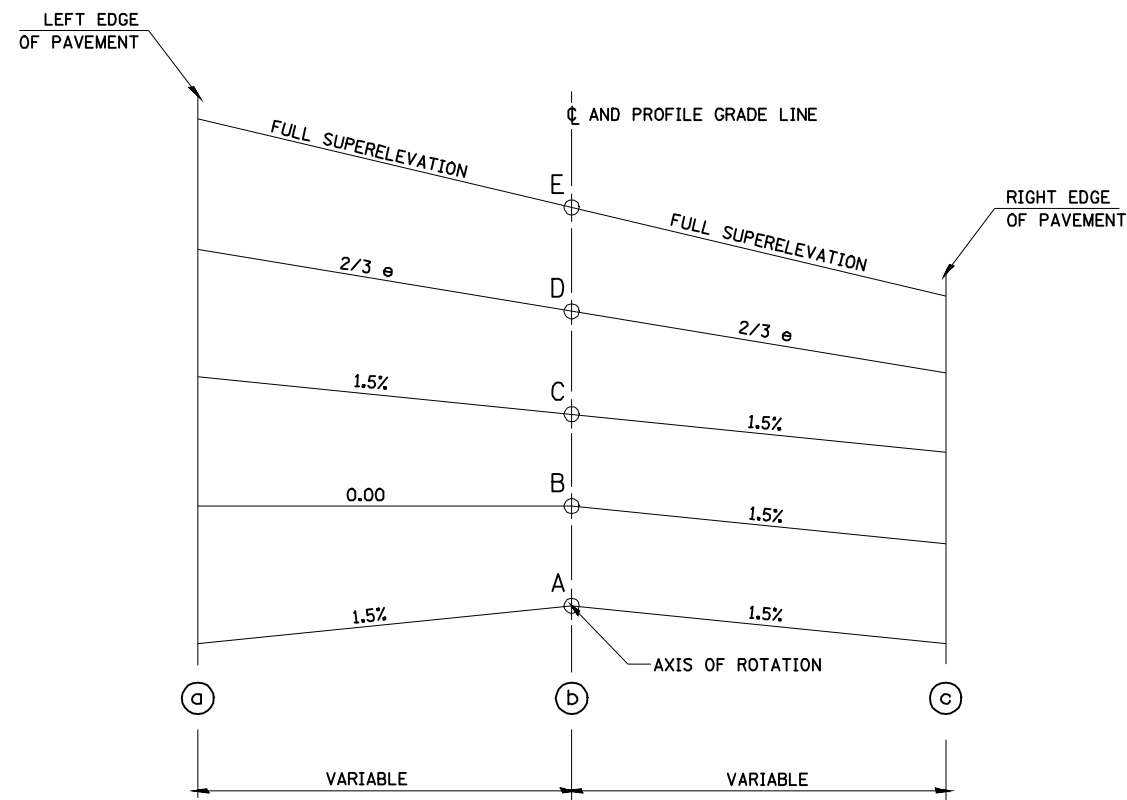


TABLE OF SUPERELEVATION BREAK POINT LOCATIONS

CURVE NO.	e	A	B	C	D	E	TRANSITION
250	5.4%	10+73	11+12	11+50	12+03.81	12+50	TRANS. IN
		15+65	15+27	14+89	14+35.00	13+89	TRANS. OUT