

TYPICAL PROFILE - S.E. TRANSITION

US 24

EXIST. CURVE 309  
 PI STA. = 227+81.19  
 $\Delta = 11^\circ 07' 59''$  (LT)  
 $D = 1^\circ 59' 47''$   
 $R = 2,8789.85'$   
 $T = 279.70'$   
 $L = 557.64'$   
 $E = 13.60'$   
 $e = 2.97\%$   
 FULL S.E. = 6.0%  
 $T.R. = 35.15$   
 $S.E. RUN = 141.0$   
 $P.C. STA. = 275+01.49$   
 $P.T. STA. = 280+59.12$

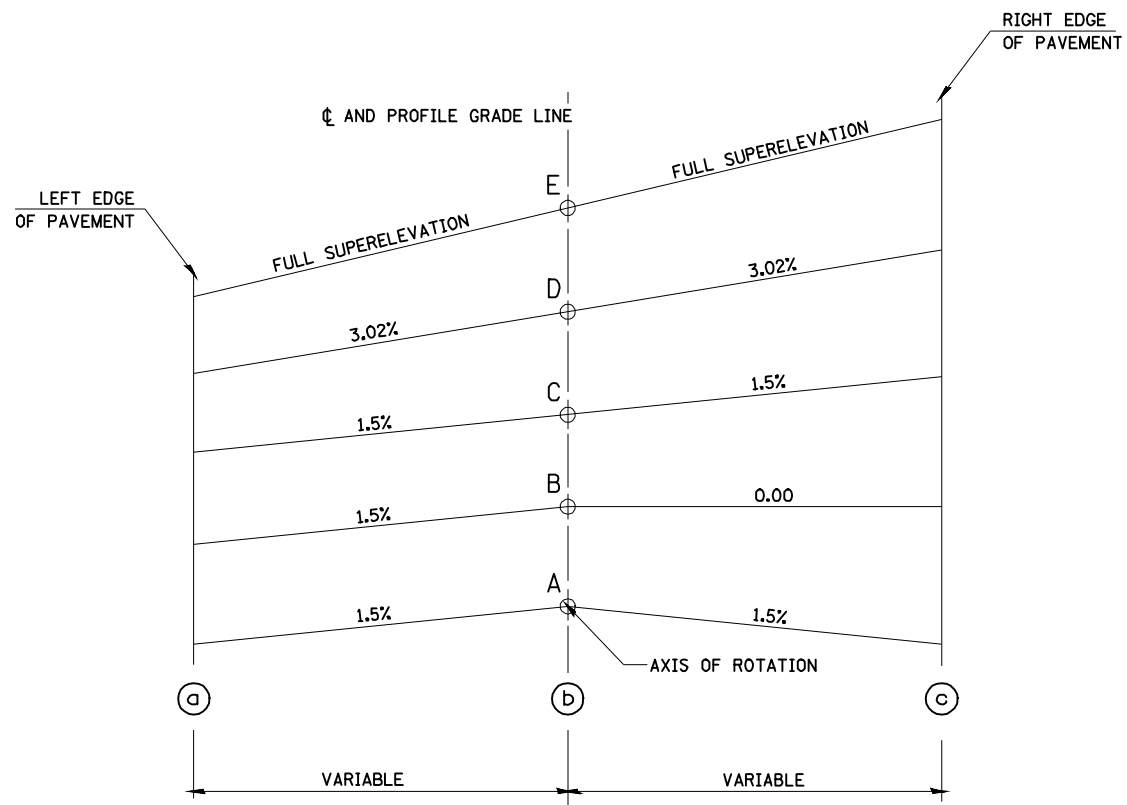


TABLE OF SUPERELEVATION BREAK POINT LOCATIONS							
CURVE NO.	e	A	B	C	D	E	TRANSITION
309	4.5%	273+95.96	274+31.16	274+66.36	275+01.49	275+36.66	TRANS. IN
		281+64.85	281+29.45	280+94.25	280+59.12	280+23.95	TRANS. OUT