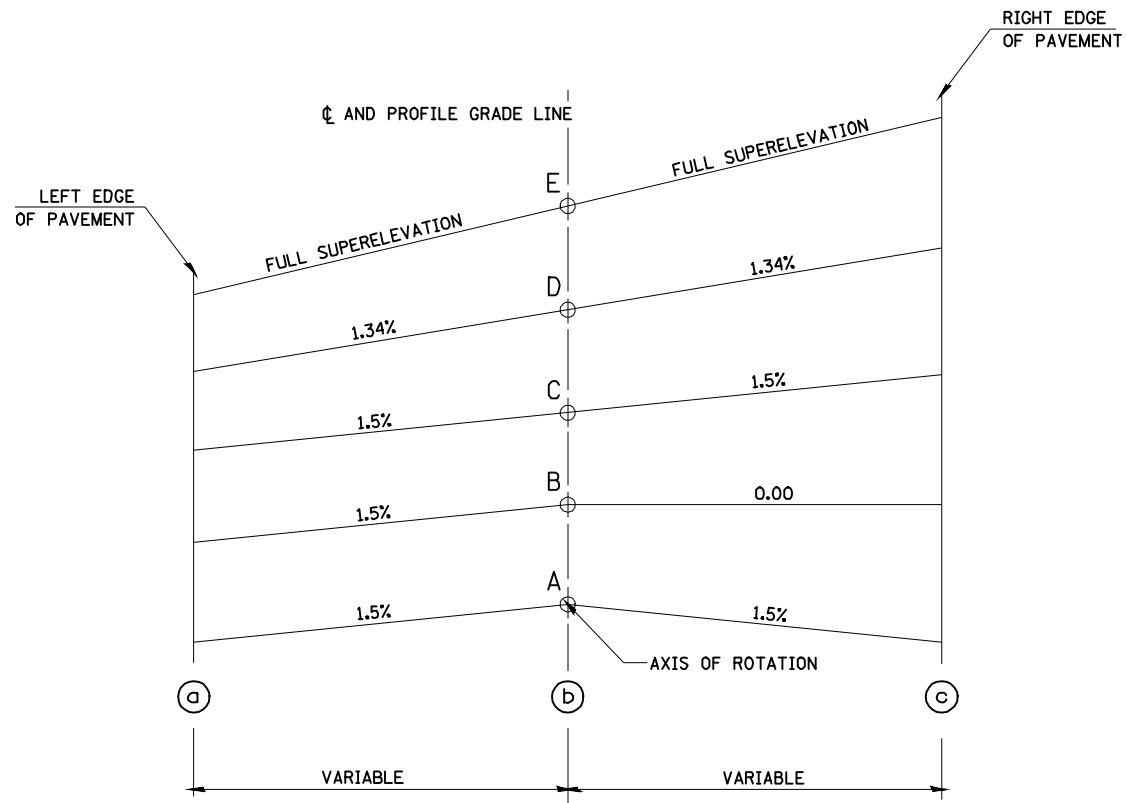


TYPICAL PROFILE - S.E. TRANSITION

US 24

EXIST. CURVE 326
 PI STA. = 89+51.99
 $\Delta = 9^\circ 19' 54''$ (LT)
 $D = 0^\circ 47' 39''$
 $R = 7,215.57'$
 $T = 588.90'$
 $L = 1,175.20'$
 $E = 23.99'$
 $e = 2.0\%$
 $T.R. = 35'$
 $S.E. RUN = 47'$
 $P.C. STA. = 83+63.09$
 $P.T. STA. = 95+38.29$



CURVE NO.	e	A	B	C	D	E	TRANSITION
326	2.0%	82+96.62	83+31.82	83+67.02	83+63.09	83+78.72	TRANS. IN
		96+04.76	95+69.56	95+34.36	95+38.29	95+22.66	TRANS. OUT

• 9RS-4, (10,11)RS-3, (10B-1)R
 ** BROWN, SCHUYLER