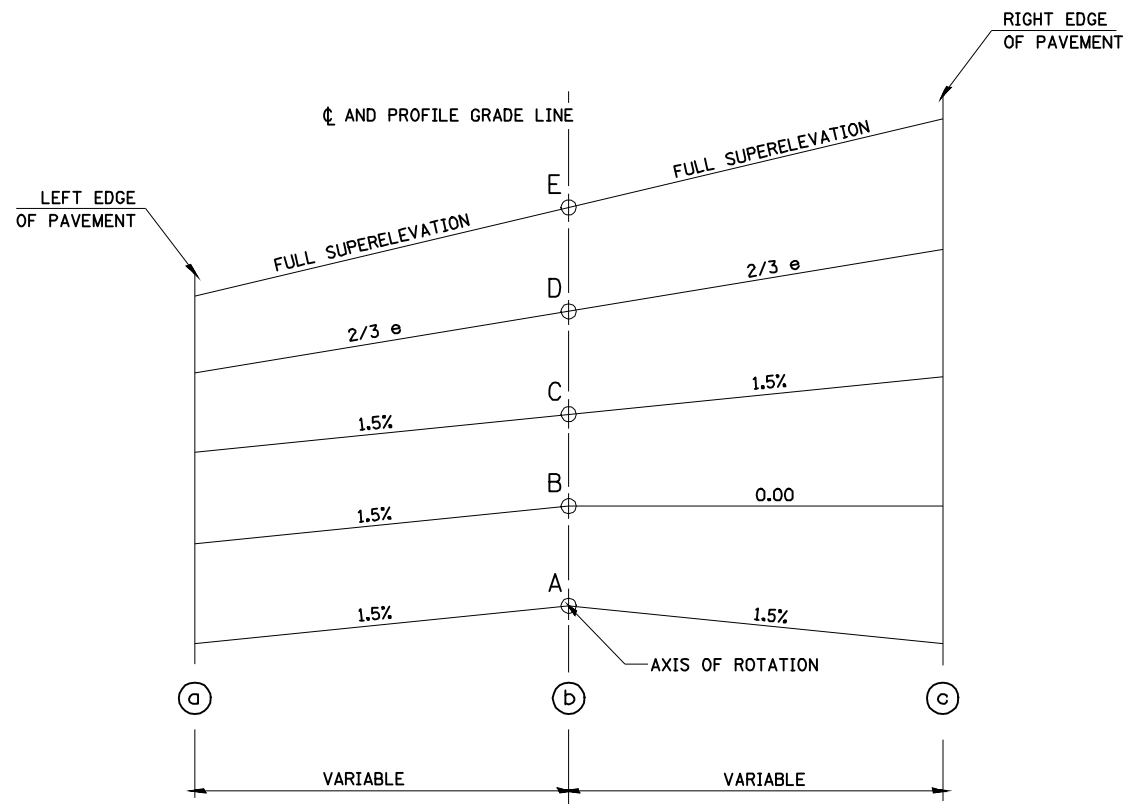


TYPICAL PROFILE - S.E. TRANSITION

FAU 8136

EXIST. CURVE DPICALC1
 PI STA. = 24+15.09
 $\Delta = 12^\circ 52' 06''$ (LT)
 $D = 3^\circ 11' 38''$
 $R = 1,793.86'$
 $T = 202.30'$
 $L = 402.89'$
 $E = 11.37'$
 $e = 7.0\%$
 $T.R. = 38'$
 $S.E. RUN = 179'$
 $P.C. STA. = 22+12.79$
 $P.T. STA. = 26+15.68$



CURVE NO.	e	A	B	C	D	E	TRANSITION
DPICALC1	7.0%	20+55 27+73	20+93 27+35	21+31 26+97	22+12.79 26+15.68	22+72 25+56	TRANS. IN TRANS. OUT