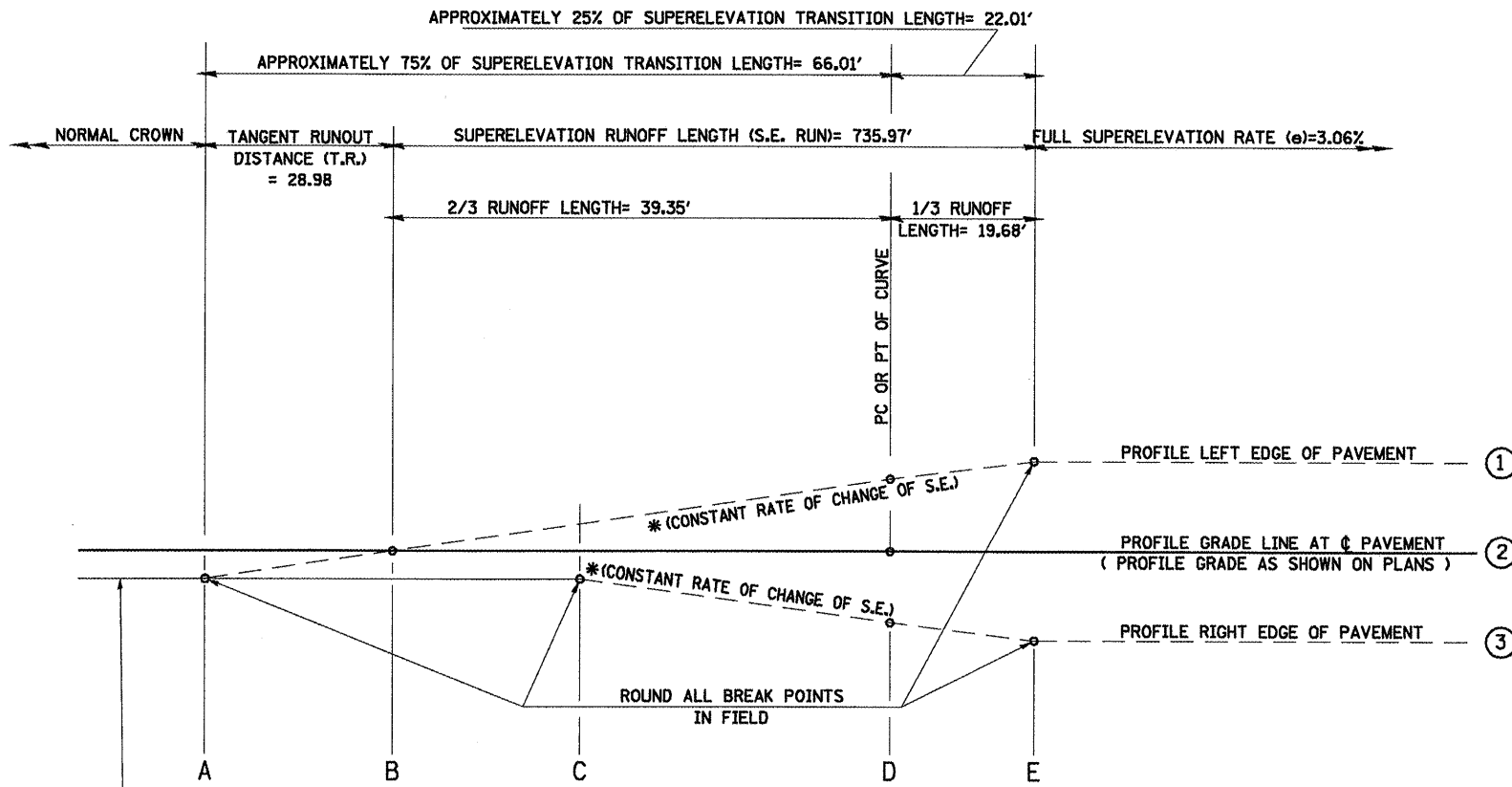
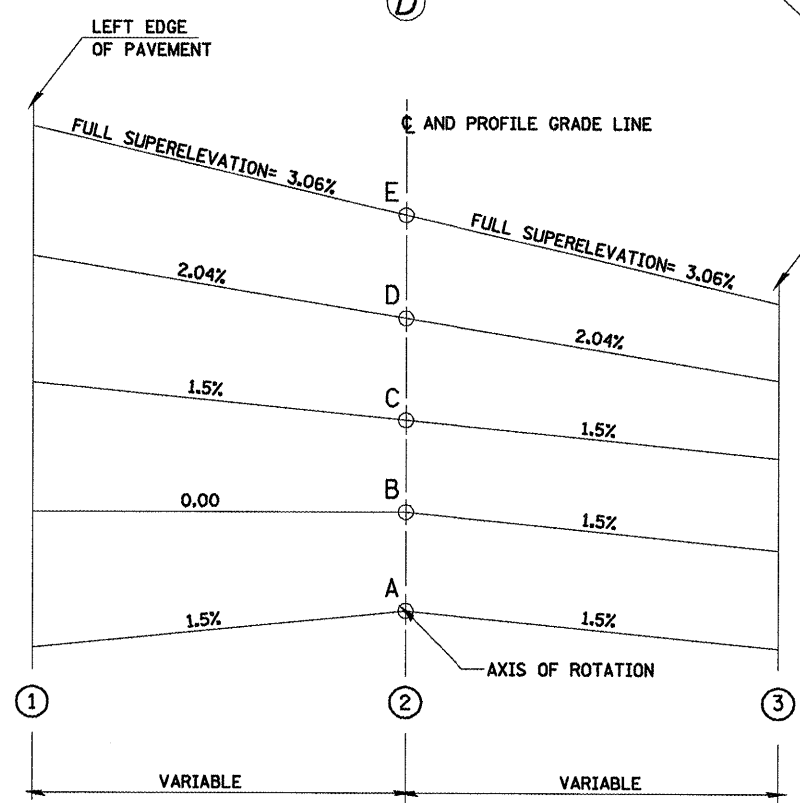


EXIST. CURVE 215
 PI STA. = 252+98.44
 $\Delta = 42^\circ 31' 47''$ (RT)
 $D = 5^\circ 29' 07''$
 $R = 1,044.51'$
 $T = 406.50'$
 $L = 775.32'$
 $E = 76.31'$
 $e = \text{-----}$
 $T.R. = 28.98$
 $S.E. RUN = 735.97'$
 $P.C. STA. = 248+91.94$
 $P.T. STA. = 256+67.27$



TYPICAL PROFILE - S.E. TRANSITION



TYPICAL CROSS SECTION - S.E. TRANSITION

EXISTING CURVE 215
 P.I. STA. 252+98.44
 $\Delta = 42^\circ 31' 47''$ (RT)
 $D = 5^\circ 29' 07''$
 $T = 406.50'$
 $R = 1,044.51'$
 $L = 775.32'$
 $E = 76.31'$
 $\text{FULL S.E.} = 3.06\%$
 $P.C. STA. 248+91.94$
 $P.T. STA. 256+67.27$
 $e = \text{SUPERELEVATION RATE IN PERCENT} = 3.06\%$
 $T.R. = \text{TANGENT RUNOUT DISTANCE} = 28.98$
 $S.E. RUN = \text{SUPERELEVATION RUNOFF LENGTH} = 735.97'$

TABLE OF SUPERELEVATION BREAK POINT LOCATIONS						
CURVE NO.	e	A	B	C	D	TRANSITION
215	6%	248+23.61	248+52.59	248+81.57	248+91.94 (pc)	249+11.62
215	6%	256+47.59	256+67.27 (pt)	256+77.64	257+06.62	257+35.60