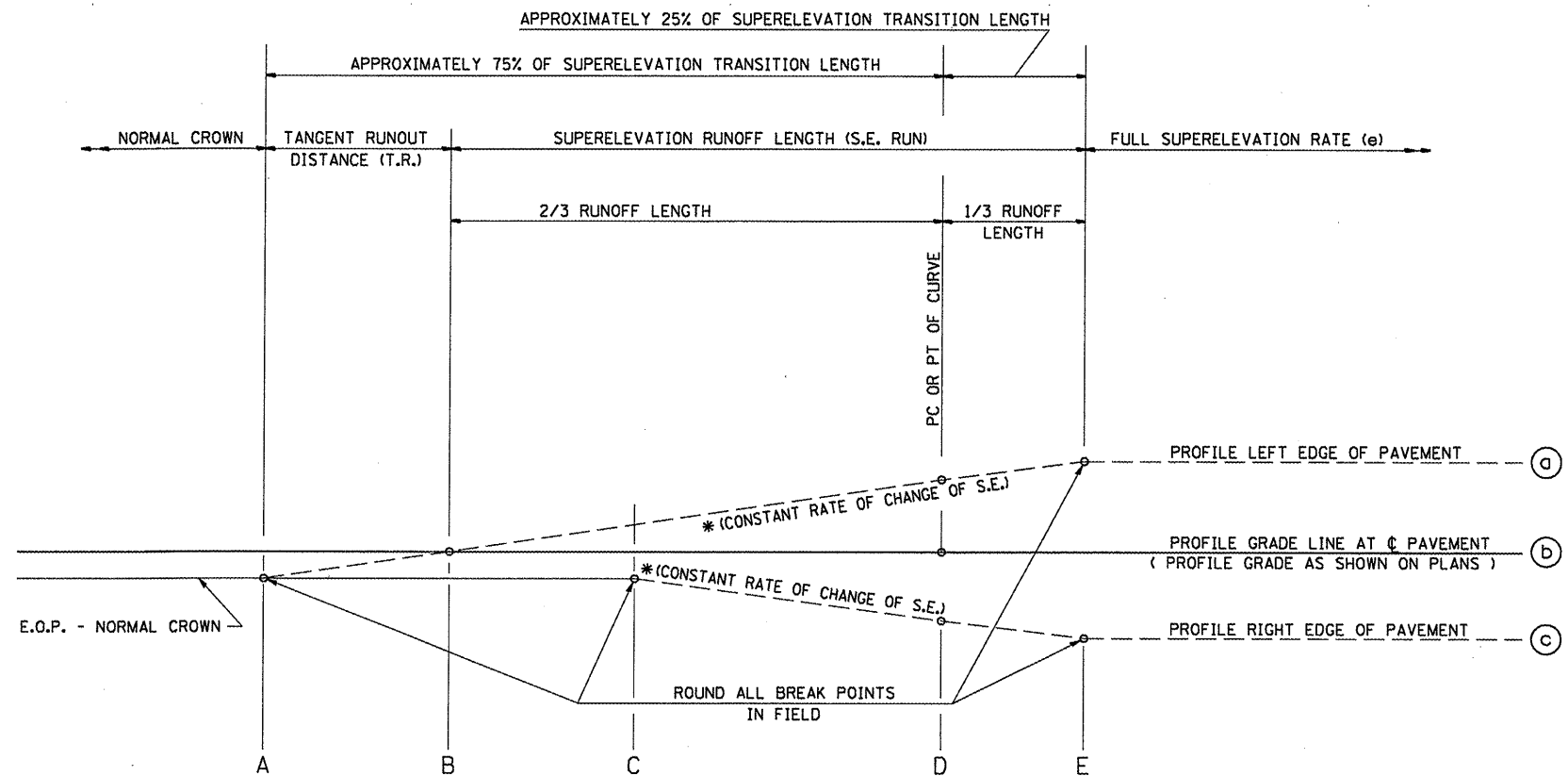
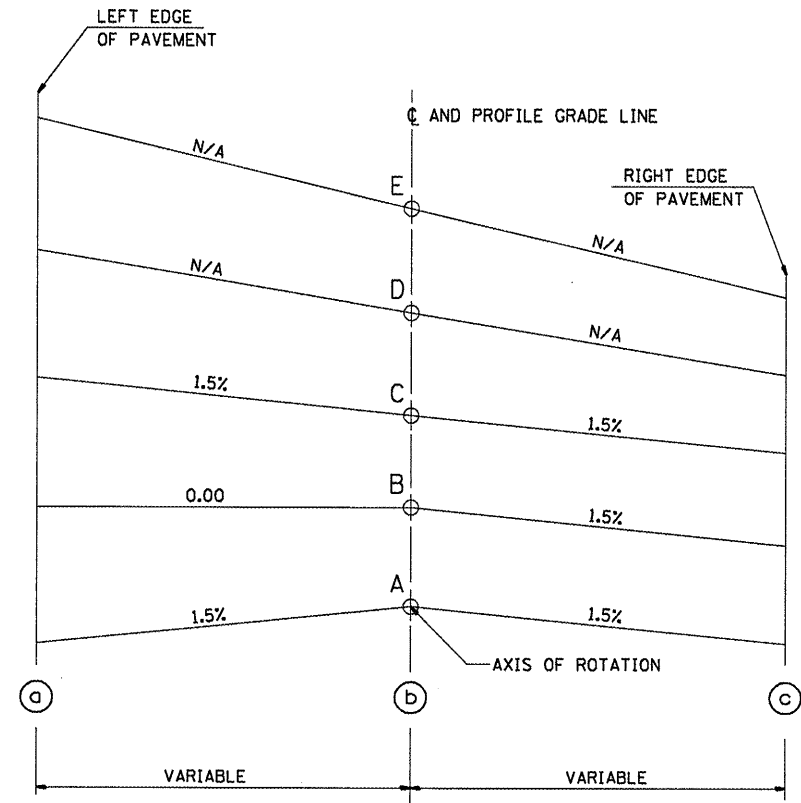


TABLE OF SUPERELEVATION BREAK POINT LOCATIONS - SE #9							
CURVE NO.	e	A	B	C	D	E	TRANSITION
3100	1.50%	544+32.59	544+74.19	545+15.79	545+01.92	N/A	Trans. In
3100	1.50%	555+65.44	555+23.84	554+82.24	554+96.11	N/A	Trans. Out



TYPICAL PROFILE - S.E. TRANSITION

(EXISTING)
 FULL S.E.: (S.E.#9 = 1.25%)
 STA. 545+75.42 TO 554+31.29
 S.E. TRANSITION:
 STA. 543+35.42 TO 545+75.42
 STA. 554+31.29 TO 556+76.69



EXIST. CURVE 3100
 PI STA. = 549+99.42
 $\Delta = 5^\circ 39' 51''$ (LT)
 $D = 0^\circ 34' 11''$
 $R = 10,056.63'$
 $T = 497.50'$
 $L = 994.19'$
 $E = 12.30'$
 $e = 1.50\%$
 $T.R. = 42'$
 $S.E. RUN = 42'$
 P.C. STA. = 545+01.92
 P.T. STA. = 554+96.11

