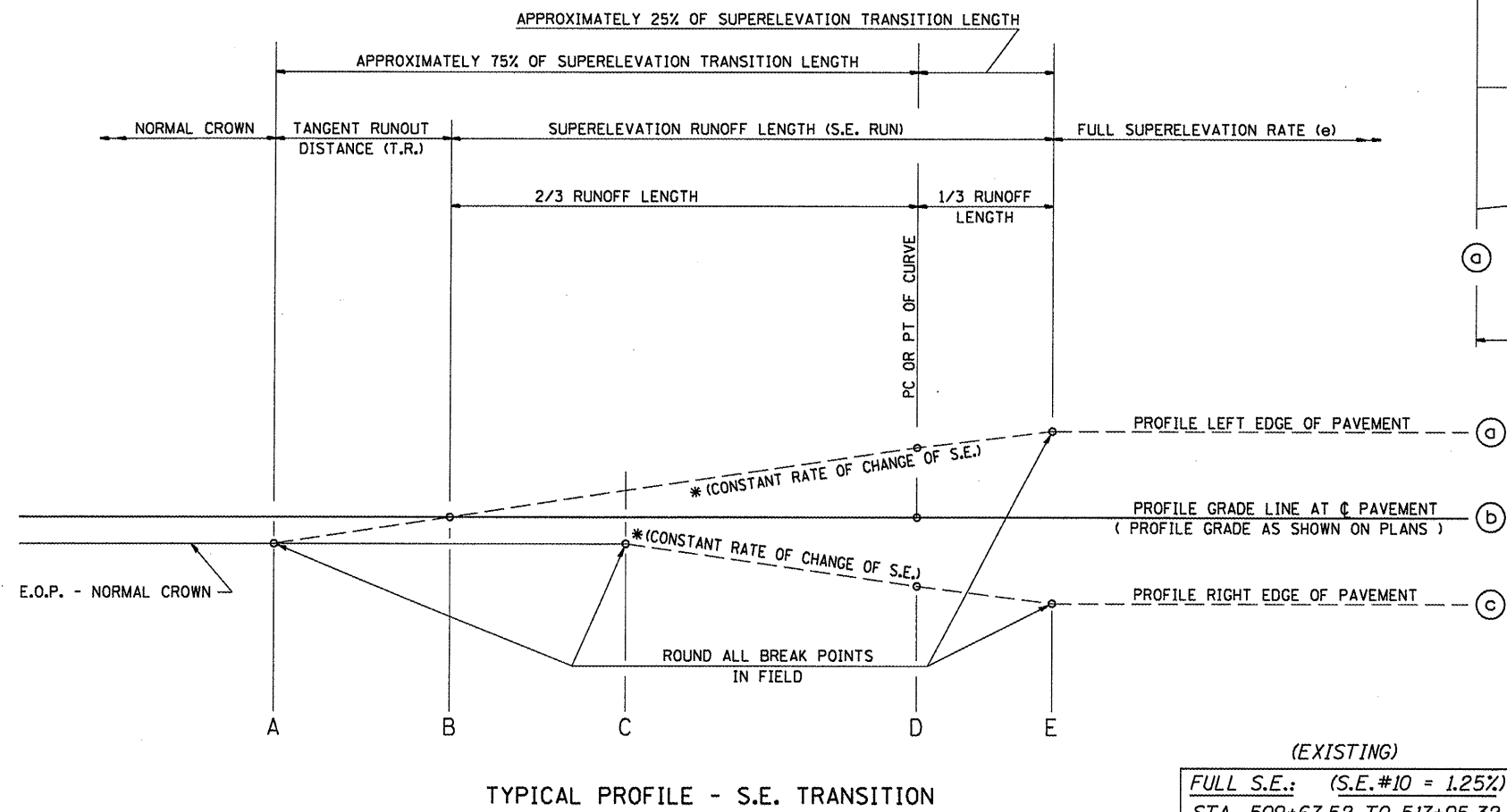


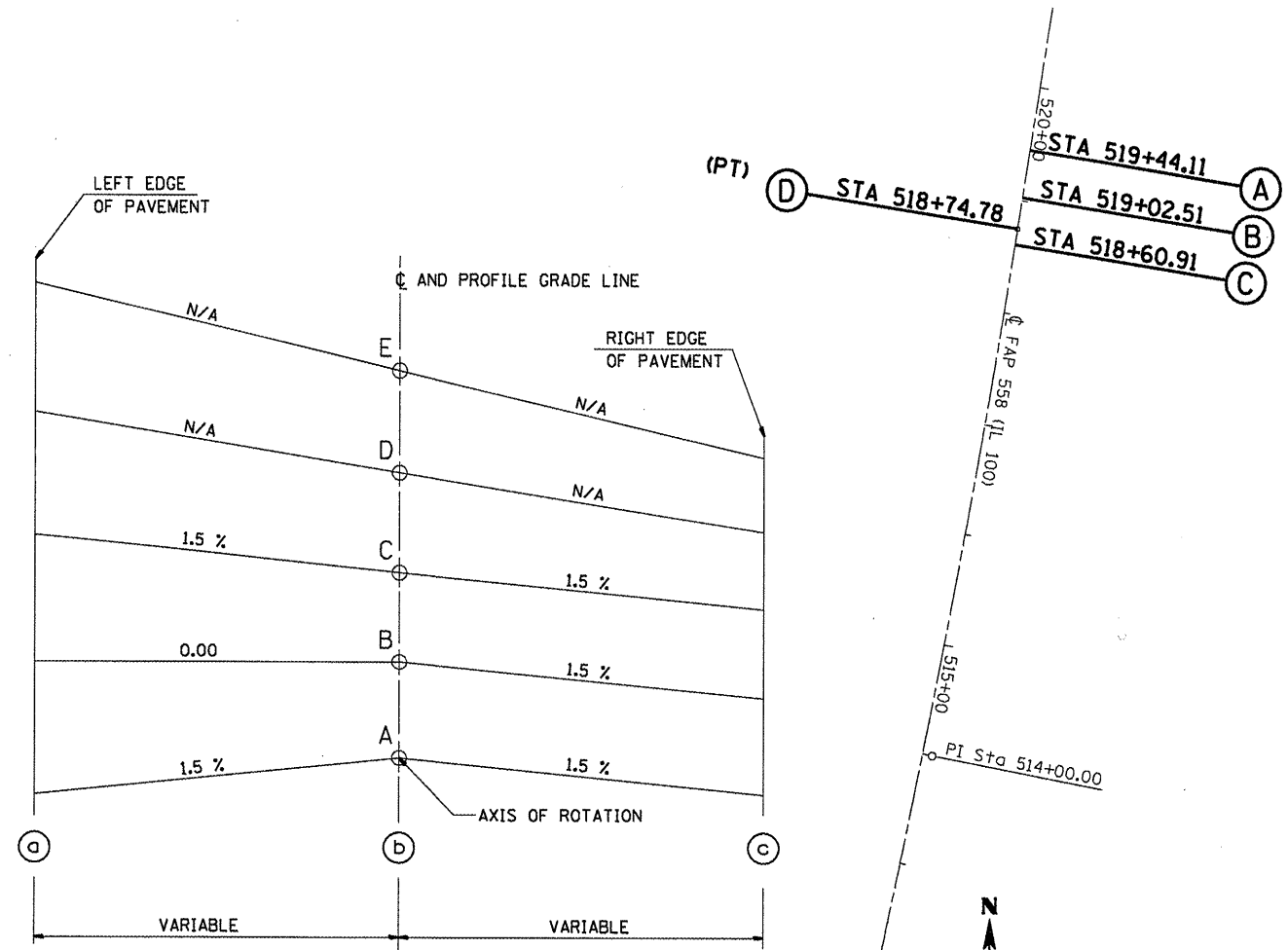
TABLE OF SUPERELEVATION BREAK POINT LOCATIONS - SE #10							
CURVE NO.	e	A	B	C	D	E	TRANSITION
28	1.50%	508+55.47	508+97.07	509+38.67	509+24.80	N/A	Trans. In
28	1.50%	519+44.11	519+02.51	518+60.91	518+74.78	N/A	Trans. Out



(EXISTING)

FULL S.E.: (S.E.#10 = 1.25%)
 STA. 509+67.52 TO 517+95.32

S.E. TRANSITION:
 STA. 507+27.52 TO 509+67.52
 STA. 517+95.32 TO 520+49.93



EXIST. CURVE 28
 PI STA. = 514+00.00
 $\Delta = 4^\circ 09' 49''$ (LT)
 $D = 0^\circ 26' 18''$
 $R = 13,072.80'$
 $T = 475.20'$
 $L = 949.98'$
 $E = 8.63'$
 $e = 1.50\%$
 $T.R. = 42'$
 $S.E. RUN = 42'$
 $P.C. STA. = 509+24.80$
 $P.T. STA. = 518+74.78$