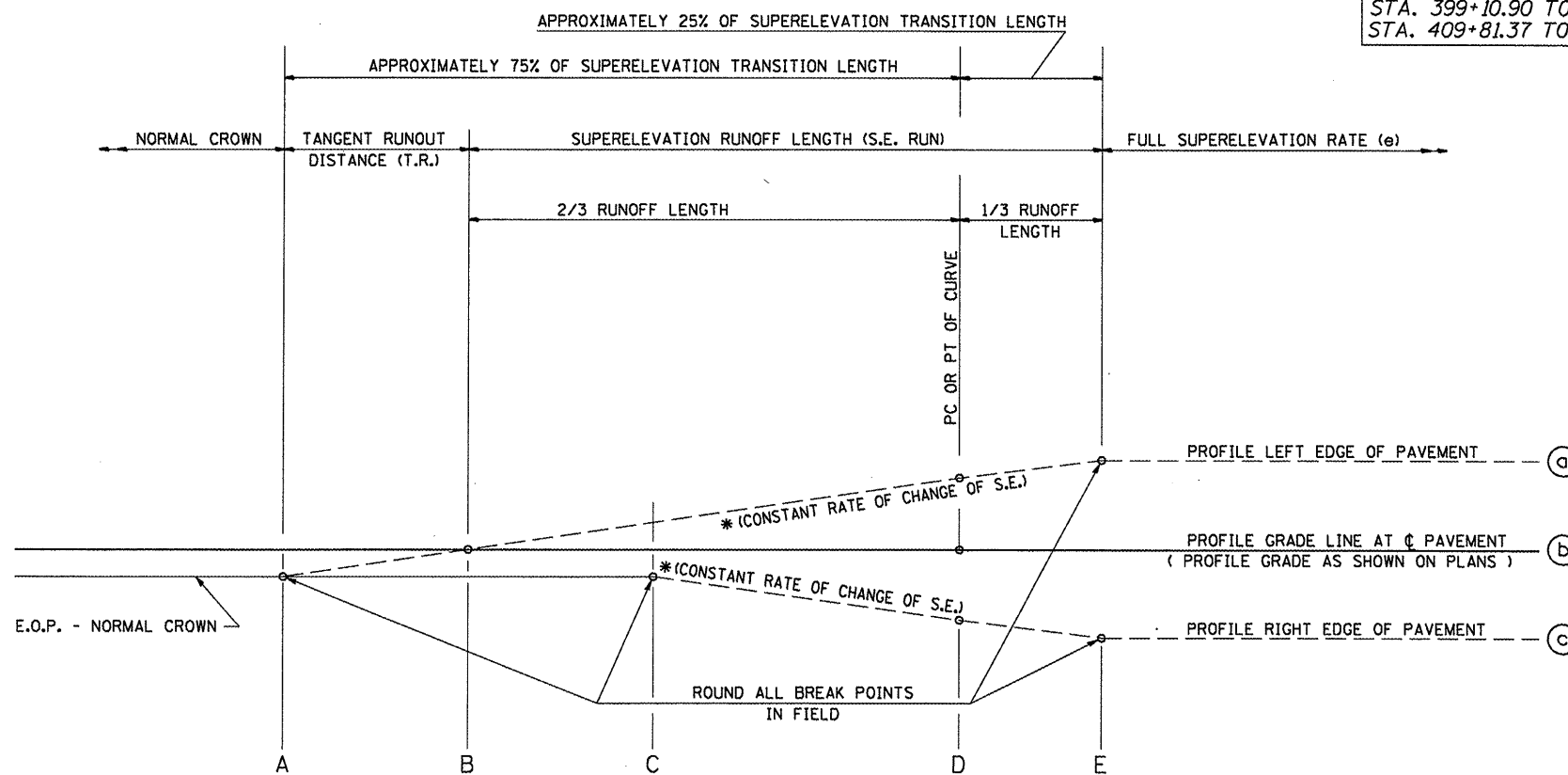
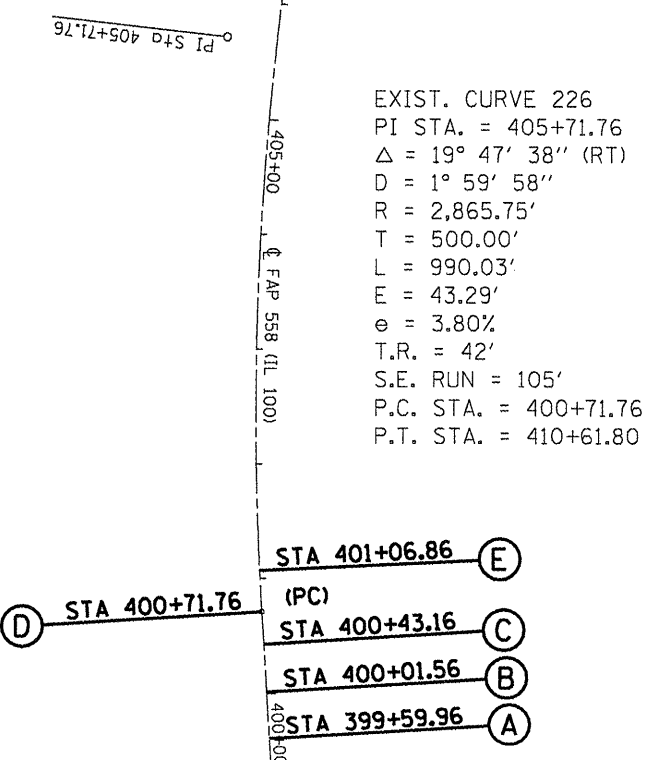
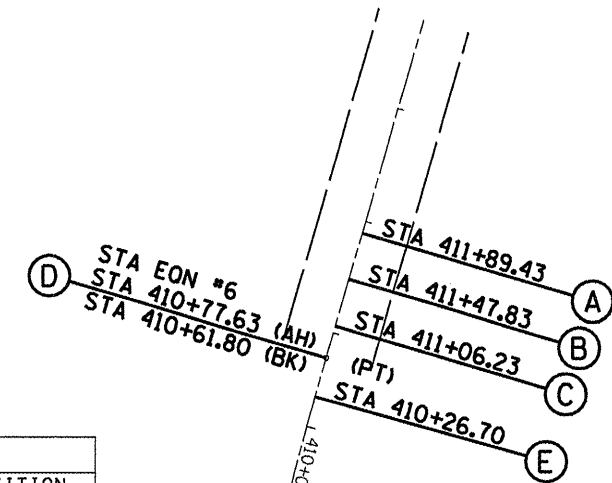


TABLE OF SUPERELEVATION BREAK POINT LOCATIONS - SE #12							
CURVE NO.	e	A	B	C	D	E	TRANSITION
23	3.80%	399+59.96	400+01.56	400+43.16	400+71.76	401+06.86	Trans. In
23	3.80%	411+89.43	411+47.83	411+06.23	STA EON #6	410+26.70	Trans. Out

(EXISTING)
 FULL S.E.: (S.E. #12 = 3.8%)
 STA. 401+50.90 TO 409+81.37
 S.E. TRANSITION:
 STA. 399+10.90 TO 401+50.90
 STA. 409+81.37 TO 412+27.28



TYPICAL PROFILE - S.E. TRANSITION



EXIST. CURVE 226
 PI STA. = 405+71.76
 $\Delta = 19^\circ 47' 38''$ (RT)
 $D = 1^\circ 59' 58''$
 $R = 2,865.75'$
 $T = 500.00'$
 $L = 990.03'$
 $E = 43.29'$
 $e = 3.80\%$
 $T.R. = 42'$
 $S.E. RUN = 105'$
 $P.C. STA. = 400+71.76$
 $P.T. STA. = 410+61.80$