

EXIST. CURVE 2202
 P.I. STA. = 376+48.19
 $\Delta = 35^\circ 37' 52''$ (RT)
 $D = 2^\circ 29' 59''$
 $R = 2,291.97'$
 $T = 736.56'$
 $L = 1,425.33'$
 $E = 115.44'$
 $e = 5.05\%$
 $T.R. = 39.96'$
 $S.E. RUN = 1,335.65'$
 P.C. STA. = 369+11.63
 P.T. STA. = 383+36.96

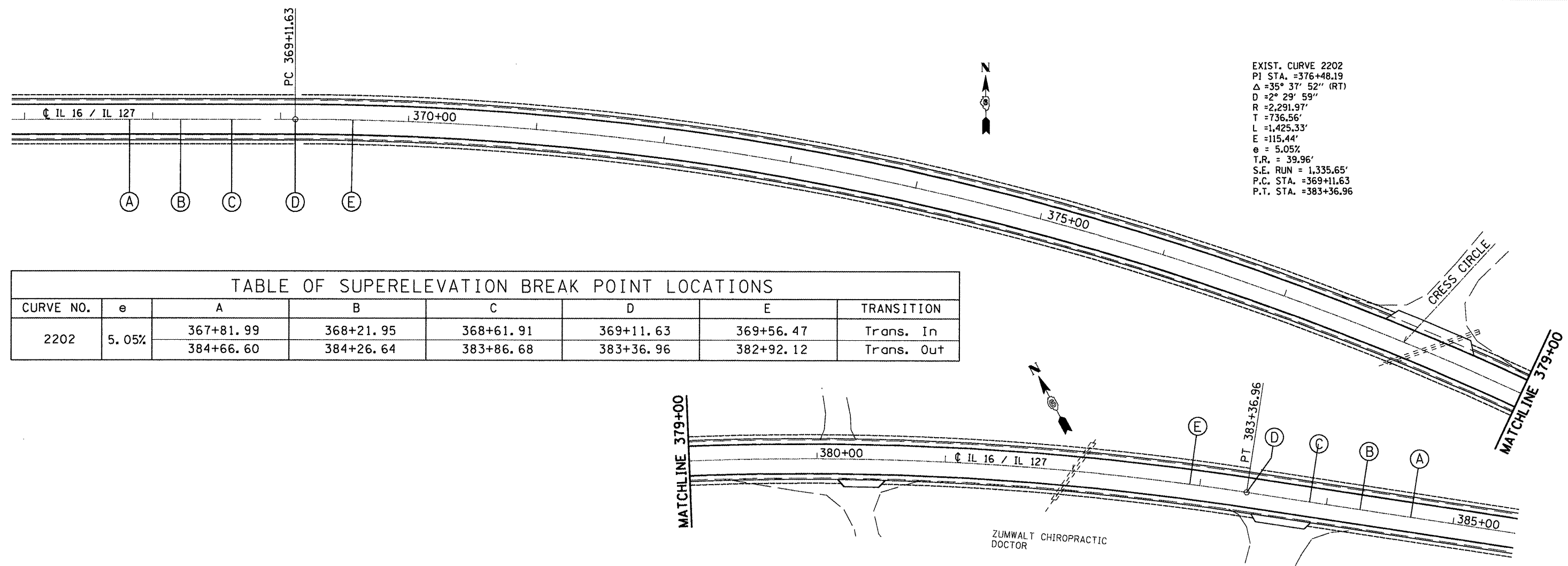
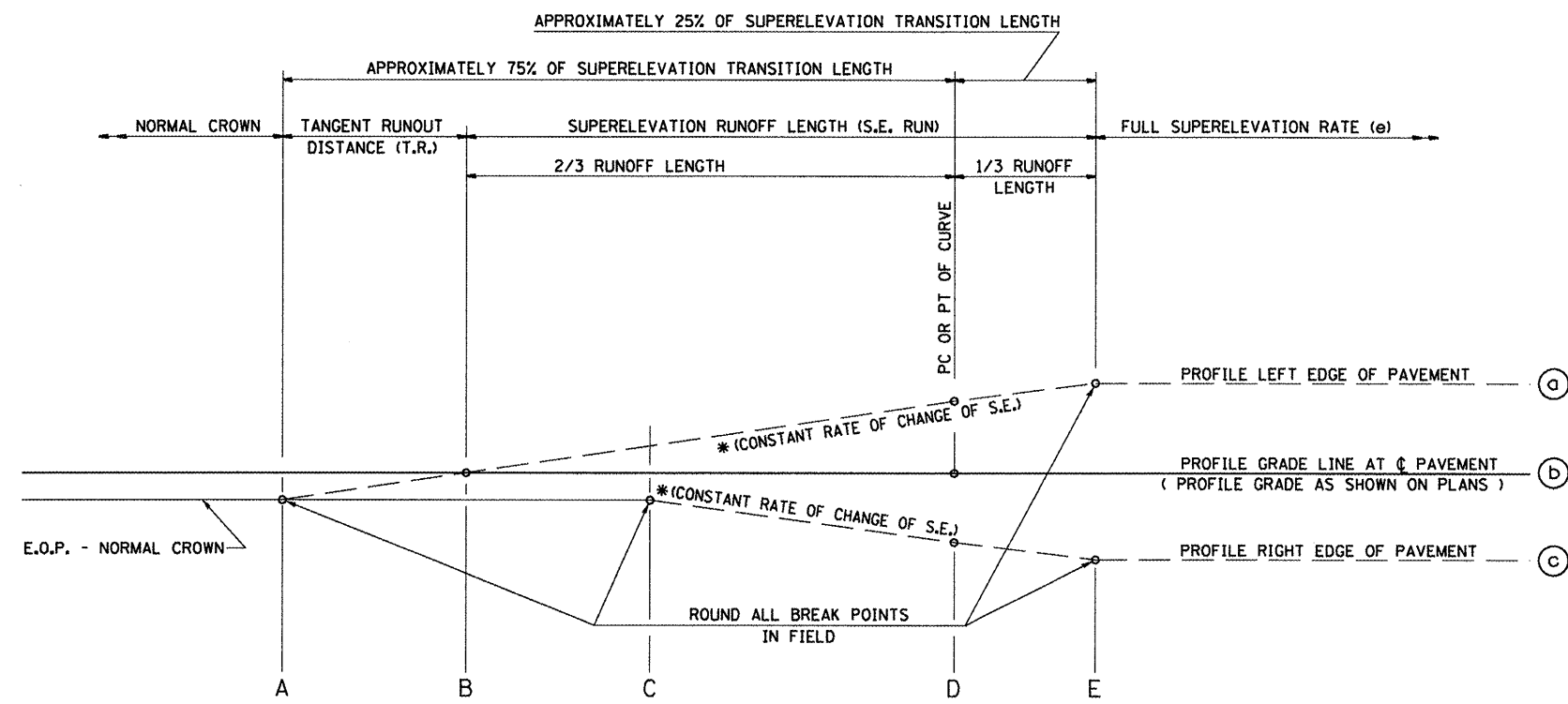
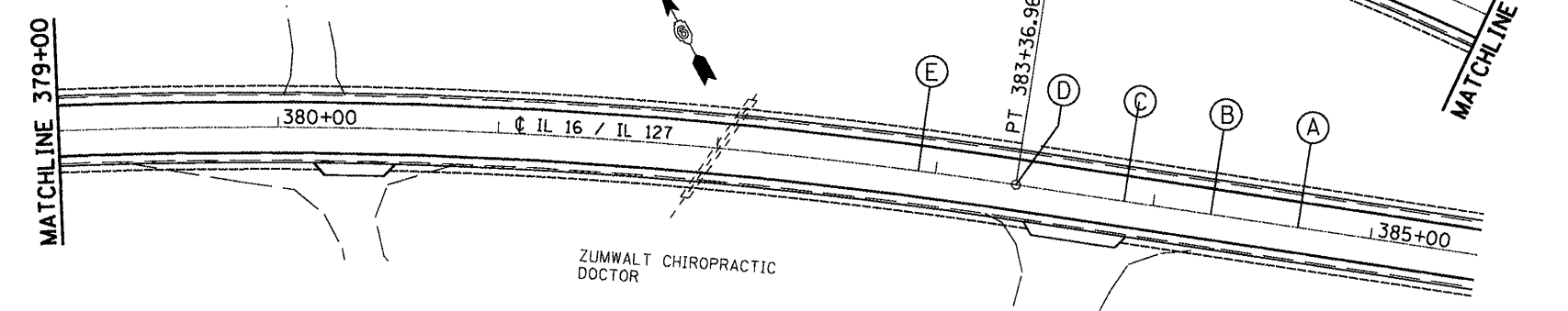
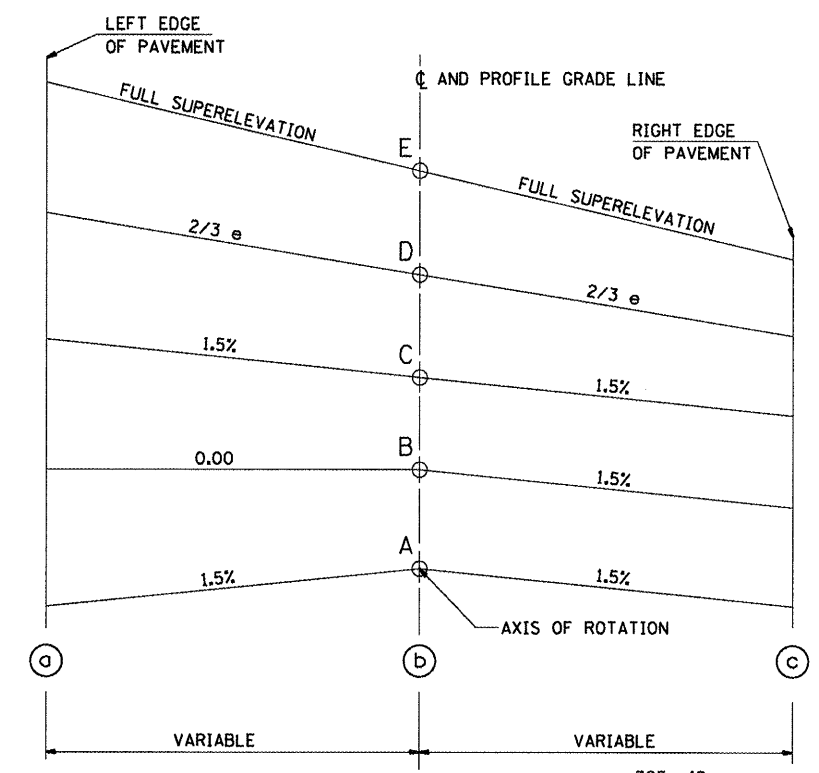


TABLE OF SUPERELEVATION BREAK POINT LOCATIONS							
CURVE NO.	e	A	B	C	D	E	TRANSITION
2202	5.05%	367+81.99	368+21.95	368+61.91	369+11.63	369+56.47	Trans. In
		384+66.60	384+26.64	383+86.68	383+36.96	382+92.12	Trans. Out



TYPICAL PROFILE - S.E. TRANSITION



-- 325, 42
 -- (15, 21)RS-7, 22RS-4, 24RS-8