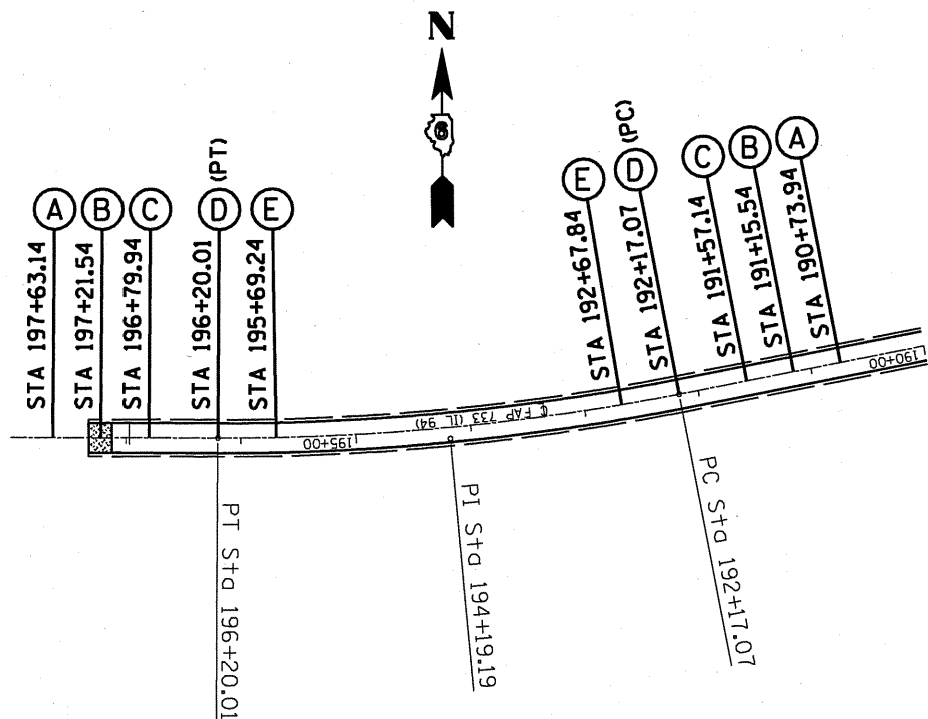


TYPICAL PROFILE - S.E. TRANSITION

CURVE NO.	e	A	B	C	D	E	TRANSITION
254	5.50%	190+73.94	191+15.54	191+57.14	192+17.07	192+67.84	Trans. In
254	5.50%	197+63.14	197+21.54	196+79.94	196+20.01	195+69.24	Trans. Out



EXIST. CURVE 254
 PI STA. = 194+19.19
 $\Delta = 11^\circ 15' 33''$ (RT)
 $D = 2^\circ 47' 39''$
 $R = 2,050.51'$
 $T = 202.12'$
 $L = 402.94'$
 $E = 9.94'$
 $e = 5.50\%$
 T.R. = -----
 S.E. RUN = -----
 P.C. STA. = 192+17.07
 P.T. STA. = 196+20.01

(PROP.)
FULL S.E.: (S.E.#4 = 5.5%)
STA. 192+67.84 to 195+69.24
S.E. TRANSITION:
STA. 190+73.94 to 192+67.84
STA. 195+69.24 TO 197+63.14

(EXIST.)
FULL S.E.: (S.E.#4 = 5.5%)
STA. 192+65.69 to 195+74.47
S.E. TRANSITION:
STA. 190+71.80 to 192+65.69
STA. 195+74.47 TO 197+65.36