



EXIST. CURVE 88  
 PI STA. = 163+40.05  
 $\Delta = 89^\circ 11' 51''$  (LT)  
 $D = 5^\circ 25' 42''$   
 $R = 1,055.51'$   
 $T = 1,040.83'$   
 $L = 1,643.21'$   
 $E = 426.86'$   
 $e = 8\%$   
 $T.R. = 42'$   
 $S.E. RUN = 222'$   
 P.C. STA. = 152+99.22  
 P.T. STA. = 169+42.43

TYPICAL PROFILE - S.E. TRANSITION

CURVE NO.	e	A	B	C	D	E	TRANSITION
88	8.00%	151+09.89	151+51.49	151+93.09	152+99.22	153+73.09	Trans. In
88	8.00%	173+61.89	173+20.29	172+78.69	STA EON #1	168+68.56	Trans. Out

(EXISTING)  
 FULL S.E.: (S.E.#1 = 8.0%)  
 STA. 153+67.22 TO 168+75.71  
 S.E. TRANSITION:  
 STA. 151+64.72 TO 153+67.22  
 STA. 168+75.71 TO 173+08.20