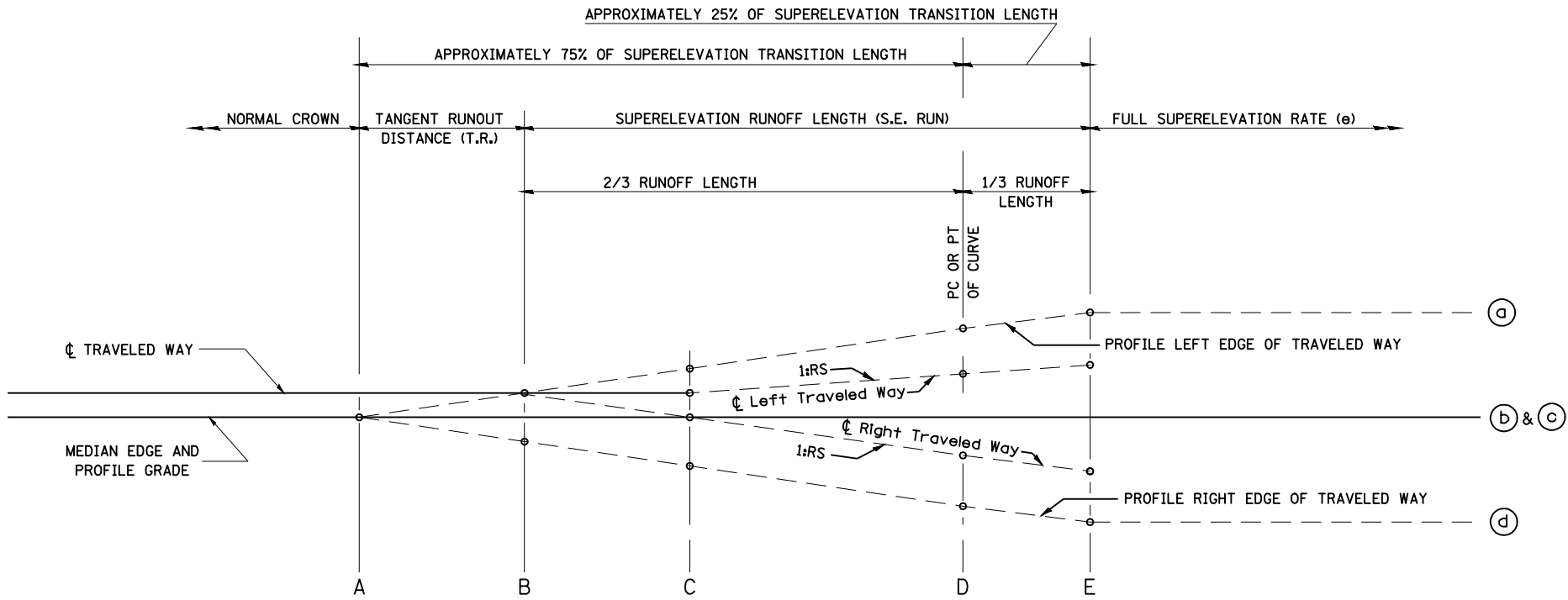




TYPICAL PROFILE - S.E. TRANSITION

I-55

EXIST. CURVE I55N-1
PI STA. = 527+44.27
Δ = 19° 49' 10" (RT)
D = 0° 24' 00"
R = 14,323.95'
T = 2,502.42'
L = 4,954.84'
E = 216.95'
e = 1.5%
T.R. = 68'
S.E. RUN = 68'
P.C. STA. = 502+41.85
P.T. STA. = 551+96.69

I-55

EXIST. CURVE I55N-2
PI STA. = 587+93.59
Δ = 48° 32' 05" (LT)
D = 1° 30' 00"
R = 3,819.72'
T = 1,722.05'
L = 3,235.65'
E = 370.24'
e = 4.2%
T.R. = 38'
S.E. RUN = 174'
P.C. STA. = 570+71.54
P.T. STA. = 603+07.19

TABLE OF SUPERELEVATION BREAK POINT LOCATIONS							
CURVE NO.	e	A	B	C	D	E	TRANSITION
I55N-1	1.5%	501+29	501+97	-	502+42	502+65	TRANS. IN
		553+10	552+42	-	551+97	551+74	TRANS. OUT
I55N-2	4.2%	569+18	569+56	569+94	570+72	571+30	TRANS. IN
		604+61	604+23	603+85	603+07	602+49	TRANS. OUT

