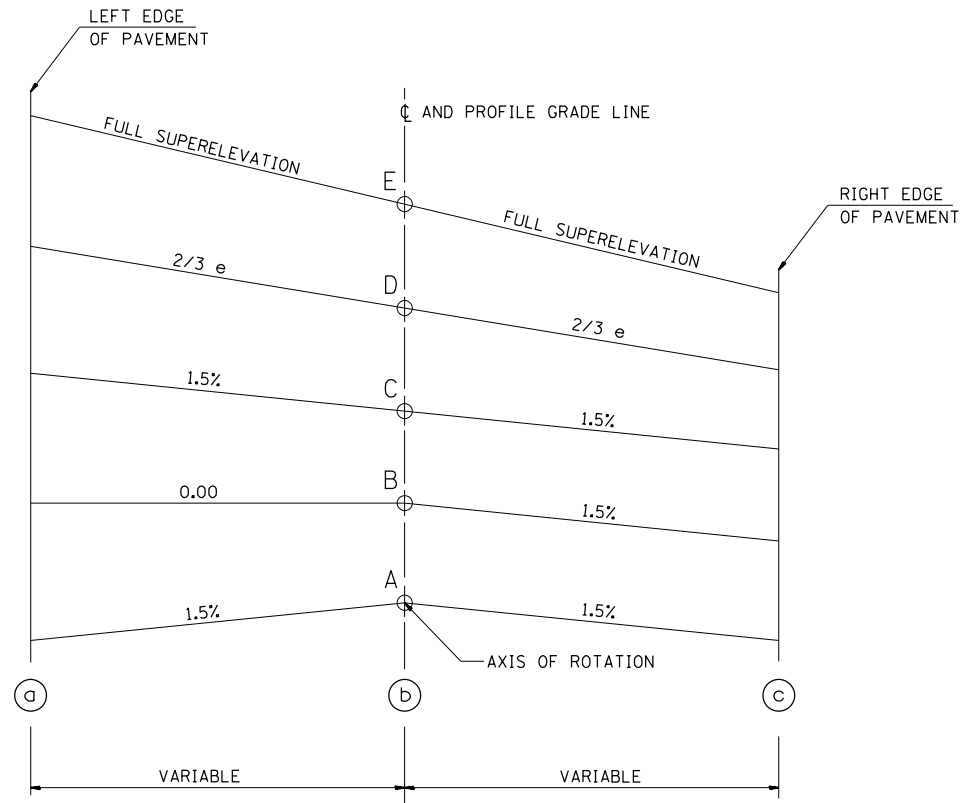


SEE PLANS FOR CURVE DATA INFORMATION  
 CURVE DATA  
 P.I. STA=  
 $\Delta$ =  
 R=  
 T=  
 L=  
 E=  
 e= SUPERELEVATION RATE IN PERCENT  
 T.R.= TANGENT RUNOUT DISTANCE  
 S.E. RUN= SUPERELEVATION RUNOFF LENGTH  
 P.C. STA=  
 P.T. STA=

TYPICAL PROFILE - S.E. TRANSITION



TYPICAL CROSS SECTION - S.E. TRANSITION

TABLE OF SUPERELEVATION BREAK POINT LOCATIONS							
CURVE NO.	e	A	B	C	D	E	TRANSITION
606	8%	12+66.00	12+95.00	13+24.00	13+98.00	14+50.00	Trans. In
		18+25.00	17+96.00	17+67.00	16+93.00	16+42.00	Trans. Out
607	3%	-	-	3+15.00	3+64.00	3+84.00	Trans. In
		8+61.00	8+32.00	8+03.00	7+94.00	7+74.00	Trans. Out
648	5%	33+52.00	33+23.00	32+94.00	0+00.00	32+20.00	Trans. In
		-	-	3+15.00	2+64.60	2+13.00	Trans. Out
*STA EQ #1 - 0+00.00 BK. = 31+88.68 AH.							
449	4.5%	241+85.00	242+25.00	242+65.00	243+05.00	243+45.00	Trans. In
		251+75.00	241+35.00	250+95.00	250+55.00	250+15.00	Trans. Out