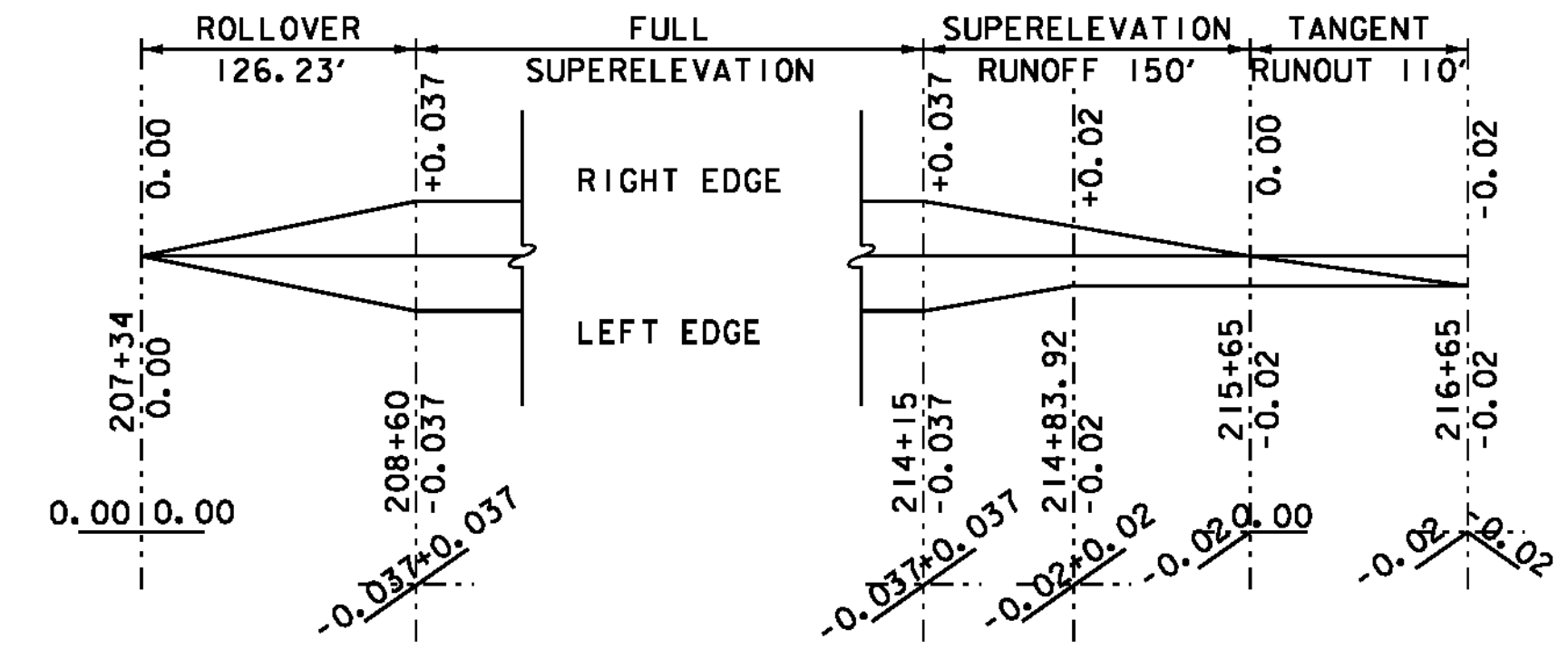
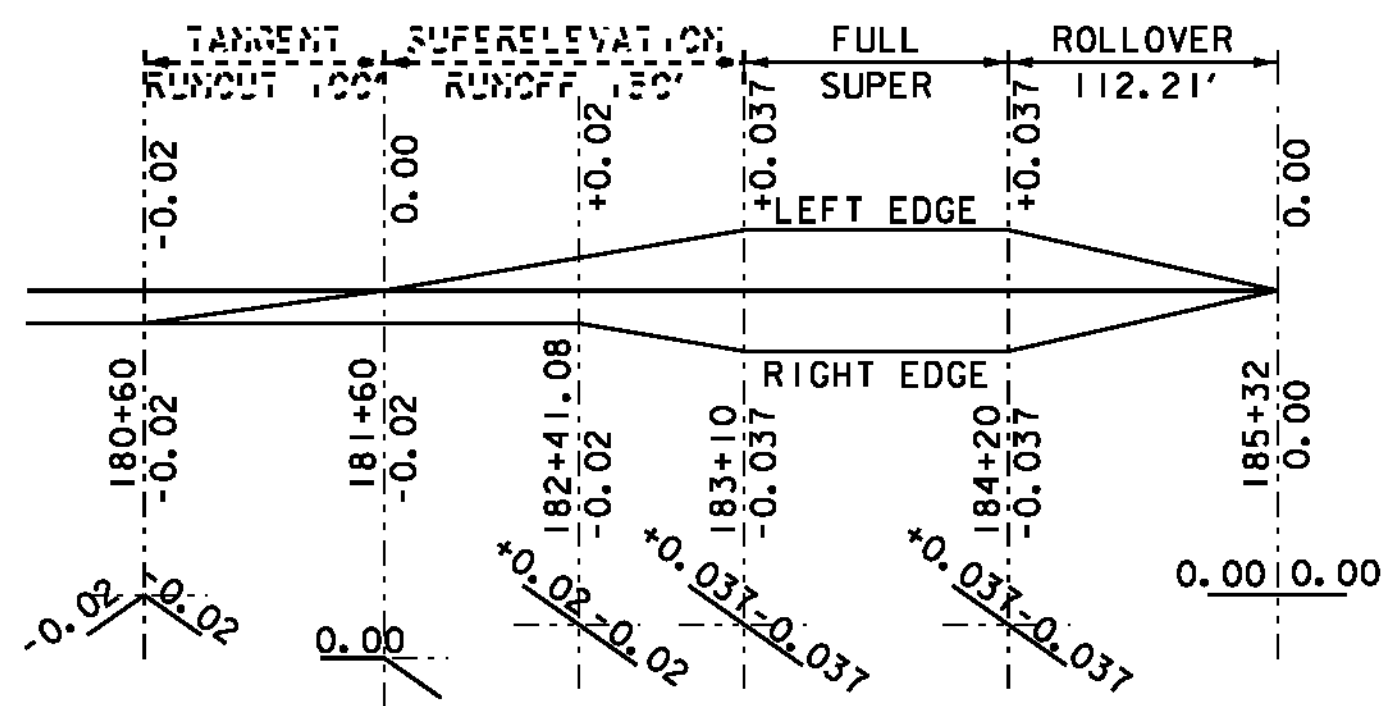


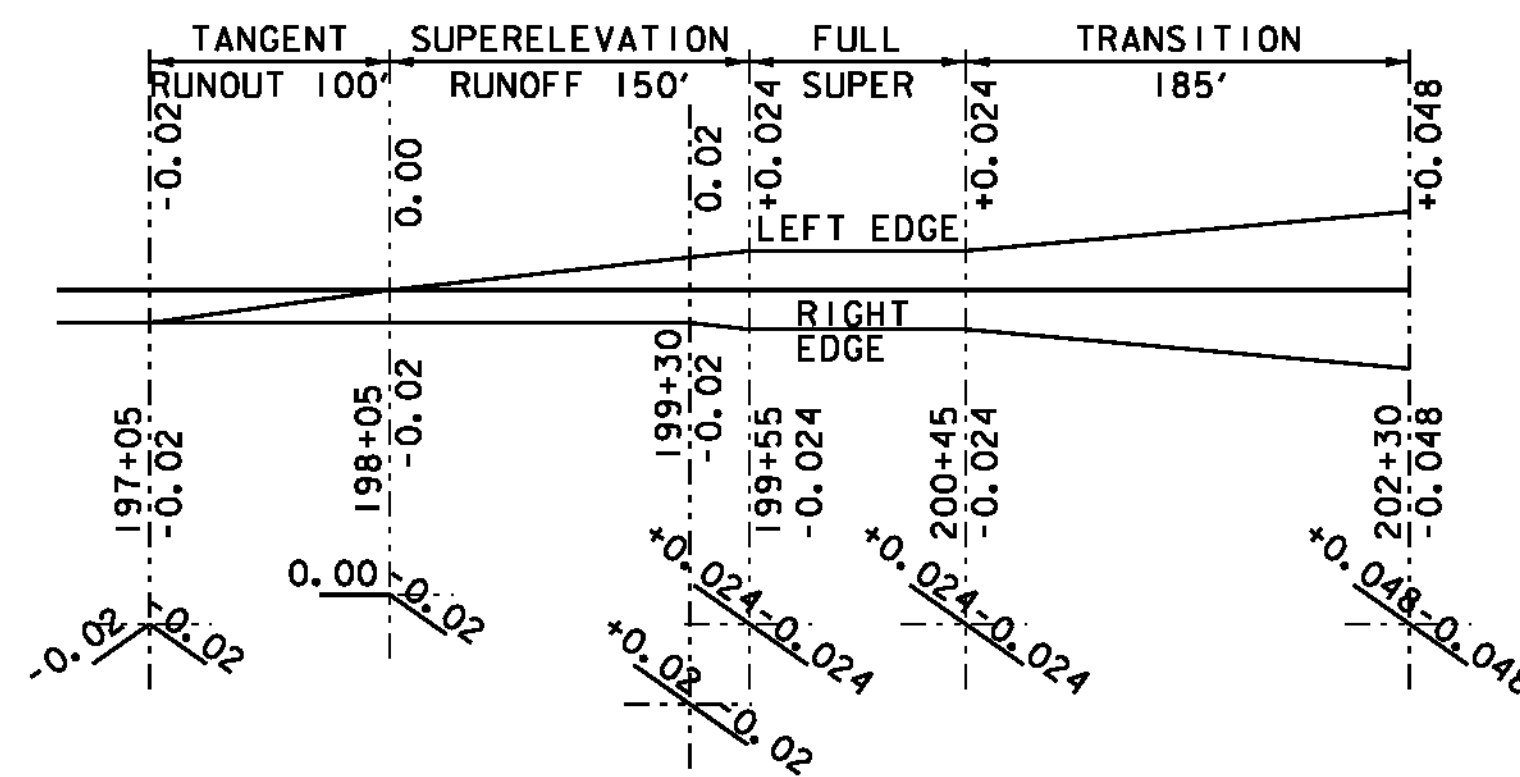
NEWPORT CURVE #5
 PC = 150+62.18 R = 1200 FT - RT
 PT = 154+14.84 V = 35 MPH



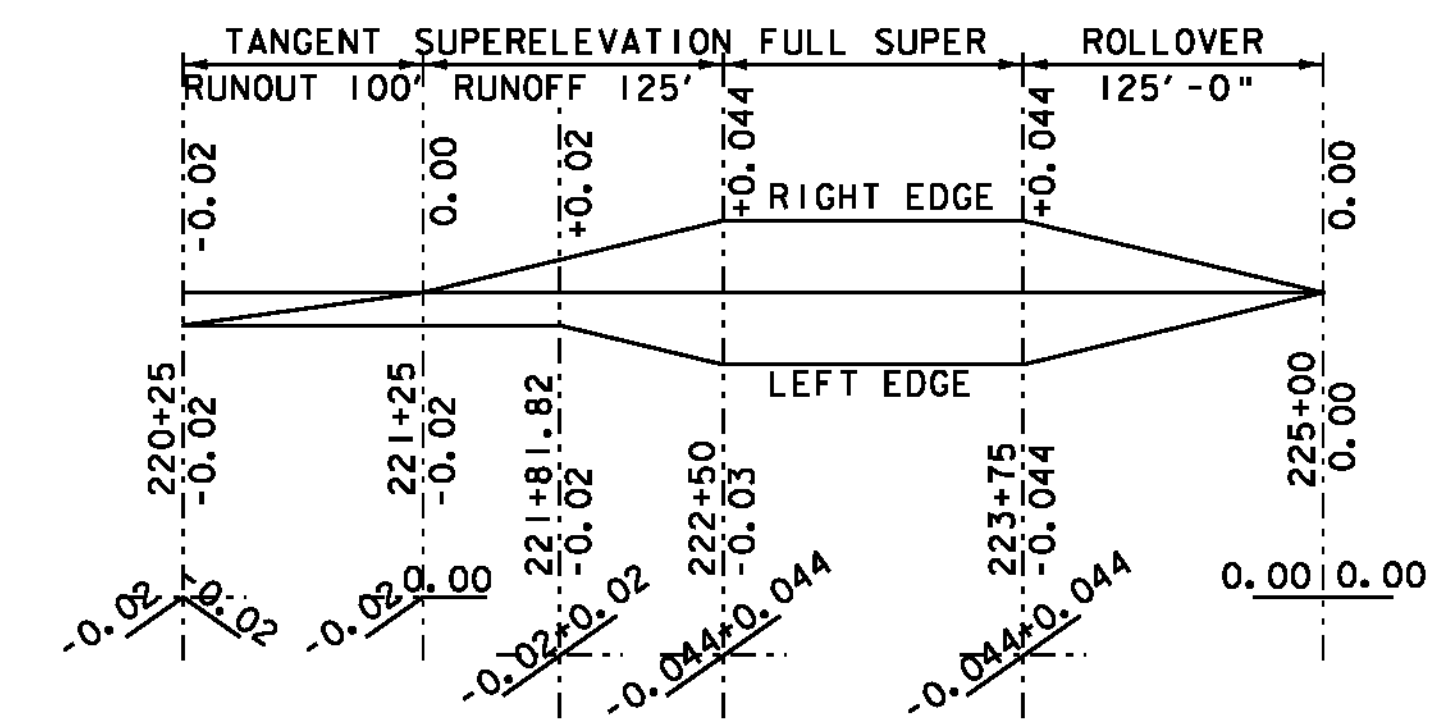
NEWPORT CURVE #16
 PC = 208+14.77 R = 3000 FT - LT
 PT = 214+60.97 V = 50 MPH



NEWPORT CURVE #10
 PC = 182+97.20 R = 3000 FT - RT
 PT = 184+35.23 V = 50 MPH

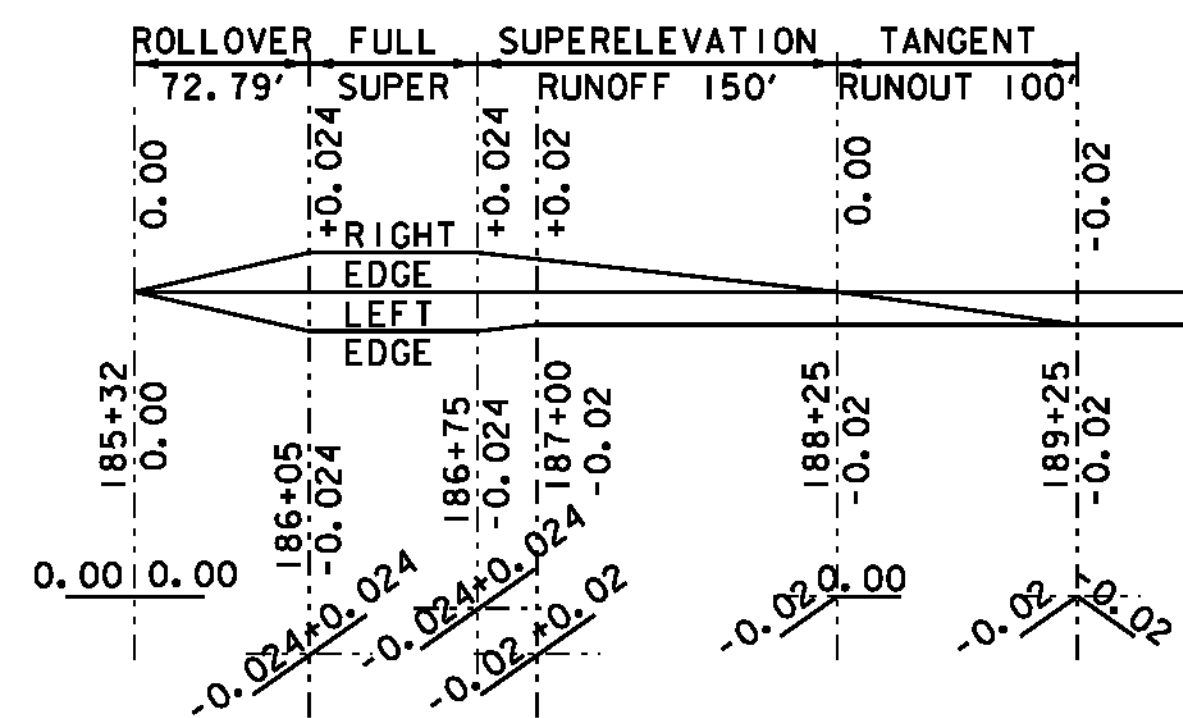


NEWPORT CURVE #14
 PC = 199+25.46 R = 5000 FT - RT
 PT = 200+74.10 V = 50 MPH

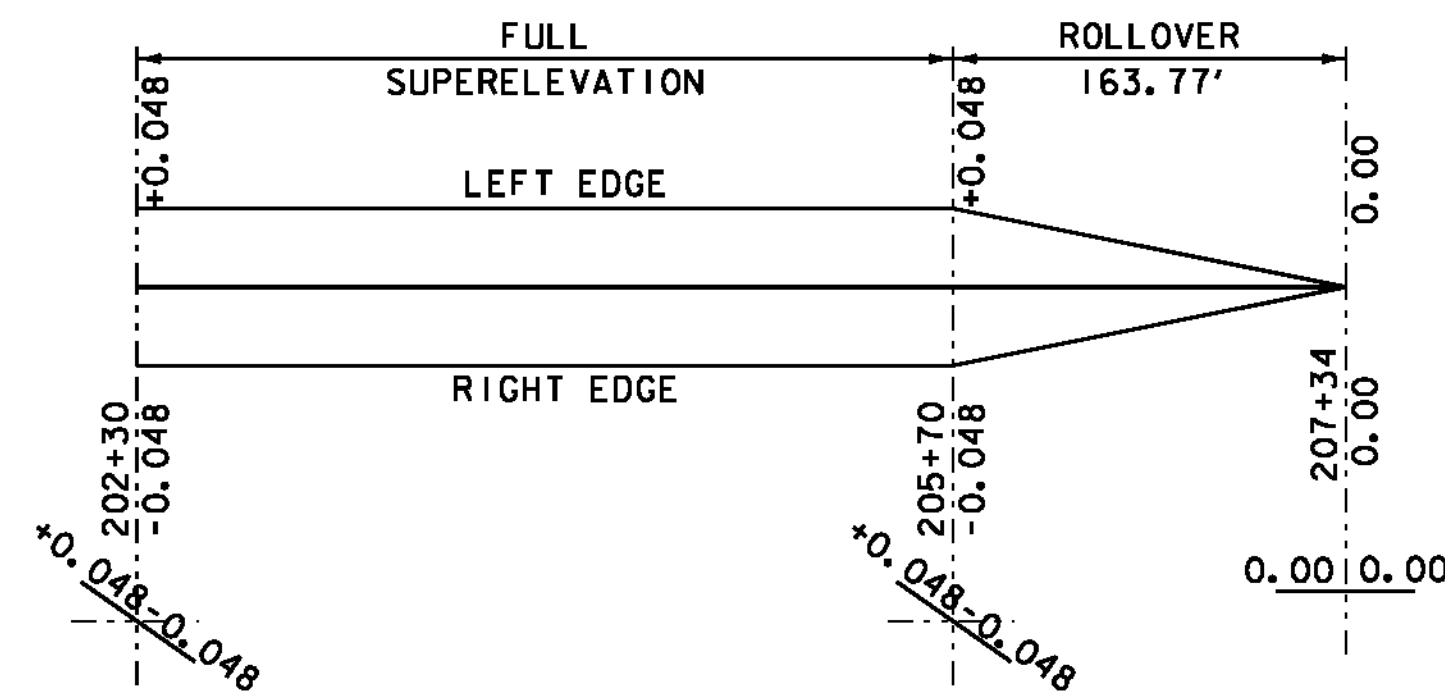


NOTE:
 SEE SHEET 70 FOR ADDITIONAL INFORMATION FOR STA. 225+00 - STA. 227+00.

NEWPORT CURVE #17
 PC = 222+15.95 R = 1200 FT - LT
 PT = 225+47.35 V = 50 MPH



NEWPORT CURVE #11
 PC = 186+07.39 R = 5000 FT - LT
 PT = 186+74.13 V = 50 MPH



NEWPORT CURVE #15
 PC = 201+82.96 R = 2200 FT - RT
 PT = 206+17.77 V = 50 MPH

NOTE:
 SUPERELEVATION DIAGRAMS ARE NOT TO SCALE.

SUPERELEVATION BANKING DIAGRAM SHEET 1

PROJECT NAME:	NEWPORT-COVENTRY-NEWPORT	
PROJECT NUMBER:	STP 2802(I)	
FILE NAME:	PROJECT LEADER:	PLOT DATE:
DESIGNED BY:	CDL	8/3/2011
PLOT FILE:	SJL	DRAWN BY:
08b158-71.1		BMB
		CHECKED BY:
		EPD
		SHEET
		71 OF 134