

SUPERELEVATION SCHEDULE

STATION	HIGH SIDE	LOW SIDE	NOTES
459+75	-1.50%	-1.50%	Beginning of Tangent Runout
459+83	-1.18%	-1.50%	
460+08	-0.24%	-1.50%	
460+15	0.00%	-1.50%	Beginning of Superelevation Runoff Length
460+33	0.69%	-1.50%	
460+55	1.50%	-1.50%	Edge Breakpoint (where high and low side are equal)
460+58	1.62%	-1.62%	
460+83	2.55%	-2.55%	
461+08	3.48%	-3.48%	
461+33	4.41%	-4.41%	
461+58	5.36%	-5.36%	P.C. (67% of superelevation runoff length)
461+83	6.27%	-6.27%	
462+08	7.20%	-7.20%	
462+30	8.00%	-8.00%	Design "e" Attained
470+02	8.00%	-8.00%	Design "e" Attained
470+08	7.78%	-7.78%	
470+33	6.85%	-6.85%	
470+58	5.92%	-5.92%	
470+74	5.36%	-5.36%	P.T. (67% of superelevation runoff length)
470+83	4.99%	-4.99%	
471+08	4.06%	-4.06%	
471+33	3.13%	-3.13%	
471+58	2.20%	-2.20%	
471+77	1.50%	-1.50%	Edge Breakpoint (where high and low side are equal)
471+83	1.27%	-1.50%	
472+08	0.34%	-1.50%	
472+17	0.00%	-1.50%	Beginning of Superelevation Runoff Length
472+33	-0.59%	-1.50%	
472+57	-1.50%	-1.50%	End of Tangent Runout Station