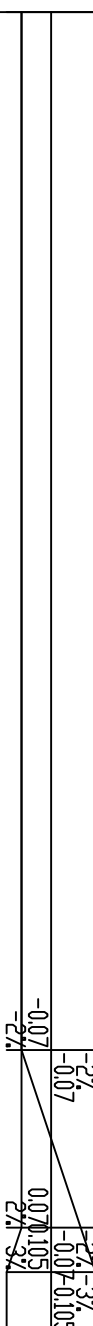


地质概况	设计高程	自然高程	设计坡度与距离	填挖高	平曲线	交叉口	超高图	桩号
	11.139	9.454	1.341%	1.685	L=435.31 α=287.362°			A K0+345.000
	11.206	9.482		1.724				A K0+350.000
	11.34	9.537		1.803				A K0+360.000
	11.474	9.795		1.679				A K0+370.000
	11.533	9.908		1.625				A K0+374.38
	11.609	10.053		1.556				A K0+380.000
	11.743	10.107		1.636				A K0+390.000
	11.875	10.16		1.715				A K0+400.000
	12.038	9.865		2.173				A K0+420.000
	12.055	9.791		2.264				A K0+435.31
	12.042	9.766	2.276	A K0+440.000				
	11.903	9.412	266.353	2.491	A=219.089 Ls=80 R=600 E=17.93 T=185.954 Ly=206.154 JD1 αy=27.326°		A K0+460.000	
	11.743	9.123		2.62			A K0+480.000	
	11.584	10.032		1.552			A K0+500.000	
	11.545	10.437		1.108			A K0+504.866	
	11.504	10.864		0.64			A K0+510.000	
	11.461	11.306		0.155			A K0+515.31	
	11.424	11.466		-0.042			A K0+520.000	
	11.344	11.346		-0.002			A K0+529.971	
	11.264	11.226		0.038			A K0+540.000	
	11.184	10.929		0.254			A K0+550.000	
	11.143	10.779	0.364	A K0+555.075				
	11.104	10.633	0.471	A K0+560.000				
	10.944	10.471	0.473	A K0+580.000				
	10.784	10.208	0.576	A K0+600.000				
	10.637	9.302	1.335	A K0+618.387				
	10.464	9.256	1.208	A K0+640.000				
	10.304	9.207	1.097	A K0+660.000				
	10.145	9.088	1.057	A K0+680.000				
	10.065	9.044	1.021	A K0+690.000				