Vertical Alignment: Rua A Description: Station Range: Start: 0+000.000, End: 940+500.000

PVI	Station		Gra	de Out		Curve Length
0.00	0+000.000		-0.9	0%		
1.00	0+069.005		0.80	)%		34.000m
	Vertical Curve In	formation	:(sag	curve)		
	PVC Station:	0+052	.005	Elevation:		33.436m
	PVI Station:	0+069	.005	Elevation:		33.283m
	PVT Station:	0+086	.005	Elevation:		33.419m
	Low Point:	0+070	.005	Elevation:		33.355m
	Grade in:	-0.9	90%	Grade out:		0.80%
	Change:	1.′	70%	K:	20.00	0000000002117
	Curve Length: Headlight Distance	34.0	00m			
2.00	0+261.294		3.75	5%		44.250m
	Vertical Curve Int	formation	:(sag	curve)		·
	PVC Station:	0+239	.169	Elevation:		34.644m
	PVI Station:			Elevation:		34.821m
	<b>PVT</b> Station:			Elevation:		35.651m
	Low Point:	0+239	.169	Elevation:		34.644m
	Grade in:	0.3	80%	Grade out:		3.75%
	Change:	2.9	95%	K:	14.99	99999999999657
	Curve Length:	44.2	50m			
	Headlight Distant	ce: 220.2	33m			
3.00	0+367.363		-0.6	0%		65.251m
	Vertical Curve In	formation	(cre	st curve)		
	PVC Station:	0+334.73	38	Elevation:		37.575m
	<b>PVI</b> Station:	0+367.30	53	Elevation:		38.799m
	<b>PVT</b> Station:	0+399.98	39	Elevation:		38.603m
	High Point:	0+390.98	88	Elevation:		38.630m
	Grade in:	3.75	%	Grade out:		-0.60%
	Change:	4.35	%	K:		15.0000000000054
	Curve Length:	65.251	m			
	Passing Distance:	153.929	m	Stopping Dis	tance	111.046m
4.00	0+496.642		-2.7	5%		32.249m

	Vertical Curve Inf							
	PVC Station:	0+480.517		38.120m				
	PVI Station:	0+496.642		38.023m				
	PVT Station:	0+512.766		37.580m				
	High Point:	0+480.517	Elevation:	38.120m				
	Grade in:	-0.60%	Grade out:	-2.75%				
	Change:	2.15%	K:	15.00000000001226				
	Curve Length:	32.249m						
	Passing Distance:	261.562m	Stopping Distance	: 174.794m				
5.00	0+575.514	3.3	0%	54.448m				
	Vertical Curve Inf	formation:(sa	g curve)					
	PVC Station:	0+548.290	D Elevation:	36.603m				
	PVI Station:	0+575.514	4 Elevation:	35.854m				
	<b>PVT Station:</b>	0+602.738	8 Elevation:	36.752m				
	Low Point:	0+573.040	D Elevation:	36.262m				
	Grade in:	-2.75%	Grade out:	3.30%				
	Change: 6.05% K: 8.99999999999824							
	Curve Length: 54.448m							
	Headlight Distance	ce: 84.730n	1					
5.00	0+699.130	1.0	0%	36.788m				
	Vertical Curve Information:(crest curve)							
	PVC Station:	0+680.736	Elevation:	39.326m				
	<b>PVI</b> Station:	0+699.130	Elevation:	39.933m				
	<b>PVT Station</b> :	0+717.524		40.117m				
	High Point:	0+717.524	Elevation:	40.117m				
	Grade in:	3.30%	Grade out:	1.00%				
	Change:	2.30%	K:	15.99999999999999613				
	Curve Length:	36.788m						
	Passing Distance:	247.895m	Stopping Distance	: 166.761m				
7.00	0+747.805	-2.2	20%	32.005m				
	Vertical Curve Inf	formation:(cr	est curve)					
	PVC Station:	0+731.802	Elevation:	40.260m				
	PVI Station:	0+747.805	Elevation:	40.420m				
	<b>PVT Station:</b>	0+763.807	Elevation:	40.068m				
	High Point:	0+741.808	Elevation:	40.310m				
	Grade in:	1.00%	Grade out:	-2.20%				

	Change:	3.20%	ł	K:		9.99999999999999	941	
	Curve Length:	32.005m						
	Passing Distance:	180.879m	S	Stopping Dis	tance:	122.59	91m	
8.00	0+808.897	-0	).50	)%		25.499m		
	Vertical Curve Inf	ormation:(s	ag	curve)				
	PVC Station:	0+796.14	48	Elevation:		39.356m		
	PVI Station:	0+808.89	97	Elevation:		39.076m		
	PVT Station:	0+821.64	47	Elevation:		39.012m		
	Low Point:	0+821.64	47	Elevation:		39.012m		
	Grade in:	-2.20	%	Grade out:		-0.50%		
	Change:	1.70	%	K:	15.00	00000000009953		
	Curve Length:	25.499	m					
	Headlight Distance	e:						
	0+859.924	-2	2.35	5%		18.450m		
	Vertical Curve Information:(crest curve)							
	PVC Station:	0+850.698	F	Elevation:		38.8	867m	
	PVI Station:	0+859.924					821m	
	PVT Station:	0+869.149	H	Elevation:		38.0	505m	
	High Point:	0+850.698	H	Elevation:		38.8	867m	
	Grade in:	-0.50%	(	Grade out:		-2	.35%	
	Change:	1.85%	ł	K:		10.00000000000	0895	
	Curve Length:	18.450m						
	Passing Distance:	295.225m	S	Stopping Dis	tance:	. 194.1	117m	
0.00	0+900.209	2.	.009	%		34.760m		
	Vertical Curve Inf	ormation:(s	ag	curve)				
	PVC Station:	0+882.82	28	Elevation:		38.284m		
	PVI Station:			Elevation:		37.876m		
	PVT Station:	0+917.5	89	Elevation:		38.224m		
	Low Point:	0+901.5	89	Elevation:		38.064m		
	Grade in:	-2.35	%	Grade out:		2.00%		
	Change:	4.35	%	K:	7.999	99999999999972		
	Curve Length:	34.760	m					
	Headlight Distance	e: 105.987	m					
1.00	0+929.500	0.	.009	%				
0.00	0+940.500							

Vertical Alignment: Rua B Description: Station Range: Start: 0+000.000, End: 7059+995.000

PVI	Station		Gra	de Out		Curve Len	gth
0.00	0+000.000		0.00	)%			
1.00	0+010.997		-2.0	0%			
2.00	0+021.994		0.50	)%			
3.00	0+087.797		-0.9	0%		31.500m	
	Vertical Curve In	nformation	:(cre	est curve)			
	PVC Station:	0+072.0	47	Elevation:			38.018m
	PVI Station:	0+087.7	97	Elevation:			38.097m
	PVT Station:	0+103.5	47	Elevation:			37.955m
	High Point:	0+083.2	97	Elevation:			38.046m
	Grade in:	0.50	%	Grade out:			-0.90%
	Change:	1.40	%	K:		22.50000	0000002363
	Curve Length:	31.500	)m				
	Passing Distance	e: 392.663	m	Stopping Dis	stance	:	259.416m
4.00	0+296.247		0.70	)%		80.000m	
	Vertical Curve In	nformation	:(sag	g curve)			
	PVC Station:	0+256	.247	Elevation:		36.5	81m
	PVI Station:			Elevation:		36.2	21m
	PVT Station:	0+336	.247	Elevation:		36.5	501m
	Low Point:	0+301	.247	Elevation:		36.3	578m
	Grade in:	-0.	90%	Grade out:		0.	70%
	Change:		60%		49.99	9999999999	9996
	Curve Length:	80.0	00m	l			
	Headlight Distar						
5.00	0+465.278		-2.1	0%		140.099m	
	Vertical Curve In	nformation	:(cre	est curve)			
	PVC Station:	0+395.2	28	Elevation:			36.913m
	<b>PVI Station:</b>	0+465.2		Elevation:			37.404m
	PVT Station:	0+535.3	27	Elevation:			35.931m
	High Point:	0+430.2	28	Elevation:			37.036m
	Grade in:	0.70	%	Grade out:			-2.10%
	Change:	2.80	%	K:		49.999999	999999976
	Curve Length:	140.099	m				

	Passing Distance:	258.373m	Stopping Dis	tance:	191.796m			
6.00	0+655.699	-2.45	5%	22.621r	n			
	Vertical Curve Info	ormation:(cre	st curve)					
	PVC Station:	0+644.389	Elevation:		33.639m			
	PVI Station:	0+655.699	Elevation:		33.401m			
	<b>PVT Station</b> :	0+667.010	Elevation:		33.124m			
	High Point:	0+644.389	Elevation:		33.639m			
	Grade in:	-2.10%	Grade out:		-2.45%			
	Change:	0.35%	K:	64.99	99999999988013			
	Curve Length:	22.621m						
	Passing Distance:	1,527.572m	Stopping Di	stance:	991.540m			
7.00	0+790.985	-0.90	)%	23.250r	n			
	Vertical Curve Info	ormation:(sag	curve)					
	PVC Station:	0+779.360	Elevation:		30.371m			
	PVI Station:	0+790.985	Elevation:		30.087m			
	PVT Station:	0+802.610	Elevation:		29.982m			
	Low Point:	0+802.610	Elevation:		29.982m			
	Grade in:	-2.45%	Grade out:		-0.90%			
	Change:	1.55%	K:	15.0000000	00000387			
	Curve Length:	23.250m						
	Headlight Distanc	e:						
.00	0+991.343	-0.60	)%	19.800r	n			
	Vertical Curve Information:(sag curve)							
	PVC Station:	0+981.443	Elevation:	2	28.372m			
	<b>PVI Station:</b>	0+991.343	Elevation:		28.283m			
	<b>PVT Station</b> :	1+001.243	Elevation:	2	28.224m			
	Low Point:	1+001.243	Elevation:	2	28.224m			
	Grade in:	-0.90%	Grade out:		-0.60%			
	Change:	0.30%	K:	65.999999999	9998684			
	Curve Length:	19.800m						
	Headlight Distanc	e:						
0.00	1+238.759	0.50	%	66.000r	n			
	Vertical Curve Info	ormation:(sag	curve)					
	PVC Station:	1+205.759	Elevation:	2	26.997m			
	PVI Station:	1+238.759	Elevation:	2	26.799m			
	<b>PVT Station</b> :	1 271 750	Elevation:	~	26.964m			

	Low Point:	1+241.759	Elevation:	26.889m				
	Grade in:	-0.60%	Grade out:	0.50%				
	Change:	1.10%	K:	60.0000000000138				
	Curve Length:	66.000m						
	Headlight Distanc	e:						
10.00	1+528.218	-0.5	0%	30.000m				
	Vertical Curve Inf	ormation:(cre	st curve)					
	PVC Station:	1+513.218	Elevation:	28.171m				
	PVI Station:	1+528.218	Elevation:	28.246m				
	PVT Station:	1+543.218	Elevation:	28.171m				
	High Point:	1+528.218	Elevation:	28.209m				
	Grade in:	0.50%	Grade out:	-0.50%				
	Change:	1.00%	K:	29.999999999999926				
	Curve Length:	30.000m						
	Passing Distance:	542.679m	Stopping Dis	tance: 356.132m				
11.00	1+727.253	-0.9	5%	47.070m				
	Vertical Curve Information:(crest curve)							
	PVC Station:	1+703.718	Elevation:	27.369m				
	PVI Station:	1+727.253	Elevation:	27.251m				
	PVT Station:	1+750.788	Elevation:	27.027m				
	High Point:	1+703.718	Elevation:	27.369m				
	Grade in:	-0.50%	Grade out:	-0.95%				
	Change:	0.45%	K:	104.6000000000205				
	Curve Length:	47.070m						
	Passing Distance:	1,196.154m	Stopping Di	stance: 781.607m				
12.00	1+830.942	0.65	%	32.000m				
	Vertical Curve Information:(sag curve)							
	PVC Station:	1+814.942	Elevation:	26.418m				
	PVI Station:	1+830.942	Elevation:	26.266m				
	PVT Station:	1+846.942	Elevation:	26.370m				
	Low Point:	1+833.942	Elevation:	26.328m				
	Grade in:	-0.95%	Grade out:	0.65%				
	Change:	1.60%	K:	19.999999999998526				
	Curve Length:	32.000m						
	Headlight Distanc	e:						
13.00	2+095.445	1.85	%	33.600m				

	PVC Station:	2+078 645	Elevation:	27.876m					
	PVC Station:		Elevation:	27.985m					
	PVT Station:		Elevation:						
	Low Point:		Elevation:						
	Grade in:	0.65%	Grade out:	1.85%					
	Change:	1.20%		27.9999999999998717					
		33.600m							
	Headlight Distar								
4.00	2+180.510	-0.9	0%	55.000m					
	Vertical Curve Information:(crest curve)								
	PVC Station:	2+153.010	Elevation:	29.050m					
	PVI Station:	2+180.510	Elevation:	29.559m					
	PVT Station:	PVT Station: 2+208.010 Elevation:		29.311m					
	High Point:	2+190.010	Elevation:	29.392m					
	Grade in:	rade in: 1.85% Grade out:		-0.90%					
	Change:	2.75%	20.00000000000057						
	Curve Length: 55.000m								
	Passing Distanc	e: 219.383m	Stopping Dis	tance: 151.548m					
5.00	2+335.777	-0.5	5%	22.750m					
	Vertical Curve Information:(sag curve)								
	PVC Station:	2+324.402	Elevation:	28.264m					
				09.160					
	<b>PVI Station:</b>	2+335.777	Elevation:	28.162m					
	PVI Station: PVT Station:		Elevation: Elevation:	28.162m 28.099m					
		2+347.152		28.099m					
	PVT Station:	2+347.152	Elevation: Elevation:	28.099m 28.099m					
	PVT Station: Low Point:	2+347.152 2+347.152	Elevation: Elevation: Grade out:	28.099m 28.099m					
	PVT Station: Low Point: Grade in:	2+347.152 2+347.152 -0.90%	Elevation: Elevation: Grade out: K:	28.099m 28.099m -0.55%					
	PVT Station: Low Point: Grade in: Change:	2+347.152 2+347.152 -0.90% 0.35% 22.750m	Elevation: Elevation: Grade out: K:	28.099m 28.099m -0.55%					
6.00	PVT Station: Low Point: Grade in: Change: Curve Length:	2+347.152 2+347.152 -0.90% 0.35% 22.750m	Elevation: Elevation: Grade out: K:	28.099m 28.099m -0.55%					
6.00	PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Distat	2+347.152 2+347.152 -0.90% 0.35% 22.750m nce: 0.50	Elevation: Elevation: Grade out: K:	28.099m 28.099m -0.55% 64.999999999995747					
6.00	PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Distan 2+754.706	2+347.152 2+347.152 -0.90% 0.35% 22.750m nce: 0.50	Elevation: Elevation: Grade out: K: %	28.099m 28.099m -0.55% 64.999999999995747 36.120m					
6.00	PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Distant 2+754.706 Vertical Curve In	2+347.152 2+347.152 -0.90% 0.35% 22.750m nce: 0.50 nformation:(sag 2+736.646	Elevation: Elevation: Grade out: K: %	28.099m 28.099m -0.55% 64.9999999999995747 36.120m 25.957m					
6.00	PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Distan 2+754.706 Vertical Curve In PVC Station:	2+347.152 2+347.152 -0.90% 0.35% 22.750m nce: 0.50 nformation:(sag 2+736.646 2+754.706	Elevation: Elevation: Grade out: K: % g curve) Elevation:	28.099m 28.099m -0.55% 64.9999999999995747 36.120m 25.957m 25.857m					
6.00	PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Distant 2+754.706 Vertical Curve In PVC Station: PVI Station:	2+347.152 2+347.152 -0.90% 0.35% 22.750m nce: 0.50 nformation:(sag 2+736.646 2+754.706	Elevation: Elevation: Grade out: K: % g curve) Elevation: Elevation: Elevation:	28.099m 28.099m -0.55% 64.9999999999995747 36.120m 25.957m 25.857m					

	Change:	1.05%	• K:		000000709298				
	Curve Length:	36.120m	1						
	Headlight Distant	ce:							
17.00	2+841.731	-1.0	0%		22.473m				
	Vertical Curve Information:(crest curve)								
	PVC Station:	2+830.494	Elevation:		26.236m				
	PVI Station:	2+841.731			26.293m				
	PVT Station:	2+852.967	Elevation:		26.180m				
	High Point:	2+837.994	Elevation:		26.255m				
	Grade in:	0.50%	Grade out:		-1.00%				
	Change:	1.50%	K:		15.00000000000703				
	Curve Length:	22.473m							
	Passing Distance	363.445m	Stopping Di	stance	: 238.931m				
18.00	3+676.301	1.30	)%		18.386m				
	Vertical Curve Information:(sag curve)								
	PVC Station:	3+667.109	Elevation:		18.054m				
	PVI Station:	3+676.301	Elevation:		17.962m				
	PVT Station:	3+685.494	Elevation:		18.081m				
	Low Point:	3+675.094	Elevation:		18.014m				
	Grade in:	-1.00%	Grade out	:	1.30%				
	Change:	2.30%	6 K:	7.999	9999999999766				
	Curve Length:	18.386m	1						
	Headlight Distan	ce: 400.090m	1						
9.00	3+725.977	3.25	5%		19.548m				
	Vertical Curve In	formation:(sag	g curve)						
	PVC Station:	3+716.20	3 Elevatior	י. י.	18.481m				
	PVI Station:	3+725.97			18.608m				
	PVT Station:	3+735.75	51 Elevatior	n:	18.926m				
	Low Point:	3+716.20	3 Elevatior	n:	18.481m				
	Grade in:	1.309	% Grade ou	t:	3.25%				
	Change:	1.959			999999999999723				
	Curve Length:	19.548	m						
	Headlight Distant								
20.00	3+778.088	-1.9			78.072m				
20.00	Vertical Curve Information:(crest curve)								
	vertical Curve III	iormation.(cre							

	PVI Station:	3+778.088	Flevation:	20.304m
	PVT Station:	3+778.088		19.543m
		3+787.874		19.828m
	Grade in:		Grade out:	-1.95%
	Change:		K:	14.9999999999999954
		78.072m	11.	11,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Passing Distance:		Stopping Dis	stance: 104.578m
21.00	3+893.255	-1.0		20.425m
	Vertical Curve Inf			
	PVC Station:		B Elevation:	18.257m
	PVI Station:		5 Elevation:	
	PVT Station:		B Elevation:	
	Low Point:		B Elevation: B Elevation:	
	Grade in:	-1.95%	Grade out:	-1.00%
	Change:	0.95%	6 K:	21.499999999999226
	Curve Length:	20.425m	1	
	Headlight Distanc	e:		
22.00	3+983.751	-0.5	0%	20.340m
	Vertical Curve Inf	ormation:(sag	g curve)	
	PVC Station:	3+973.581	Elevation:	17.255m
	PVI Station:	3+983.751	Elevation:	17.153m
	PVT Station:	3+993.921	Elevation:	17.102m
	Low Point:	3+993.921	Elevation:	17.102m
	Grade in:	-1.00%	Grade out:	-0.50%
	Change:	0.50%	6 K:	40.6800000000177
	Curve Length:	20.340m	1	
	Headlight Distanc	e:		
23.00	4+155.114	0.75	5%	21.000m
	Vertical Curve Inf	ormation:(sag	g curve)	
	PVC Station:	4+144.614	Elevation:	16.349m
	PVI Station:	4+155.114	Elevation:	16.296m
	PVT Station:	4+165.614	Elevation:	16.375m
	Low Point:	4+153.014	Elevation:	16.328m
	Grade in:	-0.50%	Grade out:	0.75%
	Change:	1.25%	6 K:	16.7999999999999816
	Curve Length:	21.000m	1	

24 00	Headlight Distance	-0.9	95%	54.060m				
24.00	Vertical Curve Inf			54.00011				
	PVC Station:	4+256.685	Elevation:	17.058m				
	PVI Station:	4+283.715	Elevation:	17.261m				
	<b>PVT</b> Station:	4+310.745	Elevation:	17.004m				
	High Point:	4+280.535	Elevation:	17.147m				
	Grade in:	0.75%	Grade out:	-0.95%				
	Change:	1.70%	K:	31.80000000000026				
	Curve Length:	54.060m						
	Passing Distance:	337.429m	Stopping Distan	ce: 227.696m				
25.00	4+501.317	25.230m						
	Vertical Curve Information:(sag curve)							
	PVC Station:	4+488.702	2 Elevation:	15.313m				
	<b>PVI Station:</b>	4+501.317	7 Elevation:	15.193m				
	<b>PVT Station</b> :	4+513.932	2 Elevation:	15.257m				
	Low Point:	4+505.232	2 Elevation:	15.235m				
	Grade in:	-0.95%	Grade out:	0.50%				
	Change:	1.45%	<b>K</b> : 17.	.4000000015297				
	Curve Length:	25.230m	1					
	Headlight Distance	e:						
6.00	4+631.657	-1.2	20%	51.070m				
	Vertical Curve Inf	formation:(cre	est curve)					
	PVC Station:	4+606.122	Elevation:	15.718m				
	PVI Station:	4+631.657	Elevation:	15.845m				
	<b>PVT Station</b> :	4+657.192	Elevation:	15.538m				
	High Point:	4+621.122	Elevation:	15.755m				
	Grade in:	0.50%	Grade out:	-1.20%				
	Change:	1.70%	K:	30.00000000000313				
	Curve Length:	51.070m						
	Passing Distance:	335.510m	Stopping Distan	ce: 225.927m				
7.00	4+783.108	0.50	)%	39.579m				
7.00	Vertical Curve Information:(sag curve)							
7.00	Vertical Curve Inf	ormation:(sa	g cuive)					
27.00	Vertical Curve Inf PVC Station:		9 Elevation:	14.262m				
27.00		4+763.319						

	Low Point:	4+791.273	Elevation:	14.094m				
	Grade in:	-1.20%	Grade out:	0.50%				
	Change:	1.70%	K:	23.25000000000433				
	Curve Length:	39.579m	L					
	Headlight Distance	ce:						
8.00	4+965.619	-0.5	0%	30.000m				
	Vertical Curve Int	formation:(cre	est curve)					
	PVC Station:	4+950.619	Elevation:	14.862m				
	PVI Station:	4+965.619	Elevation:	14.937m				
	PVT Station:	4+980.619	Elevation:	14.862m				
	High Point:	4+965.619	Elevation:	14.899m				
	Grade in:	0.50%	Grade out:	-0.50%				
	Change:	1.00%	K:	29.9999999992027				
	Curve Length:	30.000m						
	Passing Distance:	542.679m	Stopping Dis	tance: 356.132m				
9.00	5+160.396	0.85	í%	50.396m				
	Vertical Curve Information:(sag curve)							
	PVC Station:	5+135.198	Elevation:	14.089m				
	PVI Station:	5+160.396	Elevation:	13.963m				
	PVT Station:	5+185.594	Elevation:	14.178m				
	Low Point:	5+153.798	Elevation:	14.042m				
	Grade in:	-0.50%	Grade out:	0.85%				
	Change:	1.35%	K:	37.2000000000029				
	Curve Length:	50.396m	L					
	Headlight Distance	ce:						
0.00	5+337.686	-0.5	0%	25.740m				
	Vertical Curve Information:(crest curve)							
	PVC Station:	5+324.816	Elevation:	15.368m				
	PVI Station:	5+337.686	Elevation:	15.478m				
	PVT Station:	5+350.555	Elevation:	15.414m				
	High Point:	5+341.055	Elevation:	15.438m				
	Grade in:	0.85%	Grade out:	-0.50%				
	Change:	1.35%	K:	18.9999999999999999				
	Curve Length:	25.740m						
			C	0.01.070				
	Passing Distance:	402.379m	Stopping Dis	tance: 264.679m				

	PVC Station:	5+440 434	Elevation:	14.965m				
	PVI Station:		Elevation:	14.850m				
	PVT Station:		Elevation:	15.045m				
	Low Point:		Elevation:	14.922m				
	Grade in:	-0.50%	Grade out:	0.85%				
	Change:	1.35%	K:	34.0000000000137				
	Curve Length: Headlight Dista	45.900m nce:						
2.00	5+557.767	-0.5	0%	20.250m				
	Vertical Curve Information:(crest curve)							
	PVC Station:	5+547.642	Elevation:	15.566m				
	PVI Station:			15.652m				
		5+567.892		15.601m				
	High Point:	5+560.392	Elevation:	15.620m				
	Grade in:	0.85%	Grade out:	-0.50%				
	Change:		K:	15.0000000000297				
	Curve Length: 20.250m							
	Passing Distanc	e: 400.998m	Stopping Dist	ance: 262.816m				
33.00	5+784.959	0.55	%	50.061m				
	Vertical Curve I	nformation:(sag	g curve)					
			Elevation	14.641m				
	<b>PVC</b> Station:	5+759.929	Elevation.	17.071111				
	PVC Station: PVI Station:	5+759.929 5+784.959	Elevation: Elevation:	14.516m				
			Elevation:					
	PVI Station:	5+784.959 5+809.989	Elevation:	14.516m				
	PVI Station: PVT Station:	5+784.959 5+809.989	Elevation: Elevation: Elevation:	14.516m 14.653m				
	PVI Station: PVT Station: Low Point:	5+784.959 5+809.989 5+783.829	Elevation: Elevation: Elevation: Grade out:	14.516m 14.653m 14.581m				
	PVI Station: PVT Station: Low Point: Grade in:	5+784.959 5+809.989 5+783.829 -0.50%	Elevation: Elevation: Elevation: Grade out: K:	14.516m 14.653m 14.581m 0.55%				
	PVI Station: PVT Station: Low Point: Grade in: Change:	5+784.959 5+809.989 5+783.829 -0.50% 1.05% 50.061m	Elevation: Elevation: Elevation: Grade out: K:	14.516m 14.653m 14.581m 0.55%				
34.00	PVI Station: PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Dista	5+784.959 5+809.989 5+783.829 -0.50% 1.05% 50.061m	Elevation: Elevation: Elevation: Grade out: K:	14.516m 14.653m 14.581m 0.55%				
34.00	PVI Station: PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Dista	5+784.959 5+809.989 5+783.829 -0.50% 1.05% 50.061m nce:	Elevation: Elevation: Elevation: Grade out: K:	14.516m 14.653m 14.581m 0.55% 47.799999999999914				
34.00	PVI Station: PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Dista 6+162.163	5+784.959 5+809.989 5+783.829 -0.50% 1.05% 50.061m nce:	Elevation: Elevation: Elevation: Grade out: K: %	14.516m 14.653m 14.581m 0.55% 47.799999999999914				
34.00	PVI Station: PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Dista 6+162.163 Vertical Curve I	5+784.959 5+809.989 5+783.829 -0.50% 1.05% 50.061m nce: 0.90 nformation:(sag 6+152.163	Elevation: Elevation: Elevation: Grade out: K: %	14.516m 14.653m 14.581m 0.55% 47.7999999999999914 19.998m				
34.00	PVI Station: PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Dista 6+162.163 Vertical Curve I PVC Station:	5+784.959 5+809.989 5+783.829 -0.50% 1.05% 50.061m nce: 0.90 nformation:(sag 6+152.163 6+162.163	Elevation: Elevation: Elevation: Grade out: K: % g curve) Elevation:	14.516m 14.653m 14.581m 0.55% 47.7999999999999914 19.998m 				
34.00	PVI Station: PVT Station: Low Point: Grade in: Change: Curve Length: Headlight Dista 6+162.163 Vertical Curve I PVC Station: PVI Station:	5+784.959 5+809.989 5+783.829 -0.50% 1.05% 50.061m nce: 0.90 nformation:(sag 6+152.163 6+162.163	Elevation: Elevation: Elevation: Grade out: K: % <u>g curve</u> ) Elevation: Elevation: Elevation:	14.516m 14.653m 14.581m 0.55% 47.7999999999999914 19.998m 16.526m 16.580m				

	Change:	0.35%	K:	56.699999999988066
	Curve Length:	19.998m		
	Headlight Distan	ice:		
35.00	6+256.520 0.50		%	25.200m
	Vertical Curve In	formation:(cres	st curve)	
	PVC Station:	6+243.920	Elevation:	17.316m
	PVI Station:	6+256.520	Elevation:	17.430m
	<b>PVT</b> Station:	6+269.120	Elevation:	17.493m
	High Point:	6+269.120	Elevation:	17.493m
	Grade in:	0.90%	Grade out:	0.50%
	Change:	0.40%	K:	63.0000000024786
	Curve Length:	25.200m		
	Passing Distance	e: 1,331.796m	Stopping D	istance: 865.431m
36.00	6+395.409	0.759	%	16.774m
	Vertical Curve In	formation:(sag	curve)	
	PVC Station:	6+387.022	Elevation:	18.082m
	PVI Station:	6+395.409	Elevation:	18.124m
	PVT Station:	6+403.796	Elevation:	18.187m
	Low Point:	6+387.022	Elevation:	18.082m
	Grade in:	0.50%	Grade out:	0.75%
	Change:	0.25%	K:	66.0000000005548
	Curve Length:	16.774m		
	Headlight Distan	ice:		
37.00	6+604.412	1.809	%	20.917m
	Vertical Curve In	formation:(sag	curve)	
	PVC Station:	6+593.953	Elevation:	19.621m
	<b>PVI</b> Station:	6+604.412		
	<b>PVT</b> Station:	6+614.870	Elevation:	19.889m
	Low Point:	6+593.953	Elevation:	19.621m
	Grade in:	0.75%	Grade out:	1.80%
	Change:	1.05%	K:	20.0000000000798
		20.017		
	Curve Length:	20.91/m		
	Curve Length: Headlight Distan	20.917m		
38.00	U U		%	20.400m
38.00	Headlight Distan	ace:		20.400m

Change: $0.60\%$ K: $24.99999999975$ Curve Length: $15.000m$ Passing Distance: $886.964m$ Stopping Distance: $576.057$ $0.00$ $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve) $Vertical Curve Information:(crest curve)$ $27.1$ PVC Station: $6+935.772$ Elevation: $27.4$ PVT Station: $6+955.679$ Elevation: $27.575$ High Point: $6+955.679$ Elevation: $27.575$	57m 22m
Low Point: $6+723.494$ Elevation: $21.844m$ Grade in: $1.80\%$ Grade out: $2.80\%$ Change: $1.00\%$ K: $20.3999999999999999999999999999999999999$	57m 22m 22m
Grade in: $1.80\%$ Grade out: $2.80\%$ Change: $1.00\%$ K: $20.3999999999999999999999999999999999999$	57m 22m 22m
Change: $1.00\%$ K: $20.399999999999999999999856$ Curve Length: $20.400m$ Headlight Distance: $2.20\%$ $0.00$ $6+852.591$ $2.20\%$ Vertical Curve Information:(crest curve) $15.000m$ PVC Station: $6+845.091$ Elevation:         PVC Station: $6+845.091$ Elevation: $25.14$ PVT Station: $6+852.591$ Elevation: $25.35$ PVT Station: $6+860.091$ Elevation: $25.52$ High Point: $6+860.091$ Elevation: $25.52$ Grade in: $2.80\%$ Grade out: $2.20$ Change: $0.60\%$ K: $24.999999999975$ Curve Length: $15.000m$ Passing Distance: $876.05$ $0.00$ $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve)       PVC Station: $6+935.772$ Elevation: $27.1$ PVC Station: $6+935.772$ Elevation: $27.5$ $140\%$ $19.907m$ Vertical Curve Information: $6+945.726$ Elevation: $27.5$ $140\%$ $19.9$	57m 22m 22m
Curve Length:       20.400m         Headlight Distance:       2.20%         0.00       6+852.591       2.20%         Vertical Curve Information:(crest curve)       Vertical Curve Information:(crest curve)         PVC Station:       6+845.091       Elevation:         PVT Station:       6+852.591       Elevation:       25.14         PVT Station:       6+852.591       Elevation:       25.35         PVT Station:       6+860.091       Elevation:       25.52         High Point:       6+860.091       Elevation:       25.52         Grade in:       2.80%       Grade out:       2.20         Change:       0.60%       K:       24.9999999999999999975         Curve Length:       15.000m       Passing Distance:       886.964m         Passing Distance:       886.964m       Stopping Distance:       576.05         0.00       6+945.726       1.40%       19.907m         Vertical Curve Information:(crest curve)       PVC Station:       6+935.772       Elevation:       27.1         PVI Station:       6+935.772       Elevation:       27.4       PVT Station:       6+955.679       Elevation:       27.5         High Point:       6+955.679       Elevation:       27.5	57m 22m 22m
Headlight Distance:         0.00       6+852.591       2.20%       15.000m         Vertical Curve Information:(crest curve)         PVC Station:       6+845.091       Elevation:       25.14         PVI Station:       6+852.591       Elevation:       25.35         PVT Station:       6+860.091       Elevation:       25.52         High Point:       6+860.091       Elevation:       25.52         Grade in:       2.80%       Grade out:       2.20         Change:       0.60%       K:       24.999999999975         Curve Length:       15.000m       19.907m         Passing Distance:       886.964m       Stopping Distance:       576.05         0.00       6+945.726       1.40%       19.907m         Vertical Curve Information:(crest curve)       PVC Station:       6+935.772       Elevation:       27.1         PVI Station:       6+945.726       Elevation:       27.4       27.4         PVT Station:       6+955.679       Elevation:       27.5         High Point:       6+955.679       Elevation:       27.5	57m 22m 22m
D.00         6+852.591         2.20%         15.000m           Vertical Curve Information:(crest curve)         PVC Station:         6+845.091         Elevation:         25.14           PVI Station:         6+8452.591         Elevation:         25.35           PVT Station:         6+860.091         Elevation:         25.52           High Point:         6+860.091         Elevation:         25.52           Grade in:         2.80%         Grade out:         2.20           Change:         0.60%         K:         24.999999999999999999999999999999999999	57m 22m 22m
Vertical Curve Information:(crest curve)           PVC Station:         6+845.091         Elevation:         25.14           PVI Station:         6+852.591         Elevation:         25.35           PVT Station:         6+860.091         Elevation:         25.52           High Point:         6+860.091         Elevation:         25.52           Grade in:         2.80%         Grade out:         2.20           Change:         0.60%         K:         24.999999999975           Curve Length:         15.000m         19.907m           Pvertical Curve Information:(crest curve)         19.907m           PvC Station:         6+935.772         Elevation:         27.1           PvI Station:         6+945.726         Elevation:         27.4           PvT Station:         6+945.679         Elevation:         27.5           High Point:         6+955.679         Elevation:         27.5	57m 22m 22m
PVC Station:       6+845.091       Elevation:       25.14         PVI Station:       6+852.591       Elevation:       25.35         PVT Station:       6+860.091       Elevation:       25.52         High Point:       6+860.091       Elevation:       25.52         Grade in:       2.80%       Grade out:       2.20         Change:       0.60%       K:       24.999999999975         Curve Length:       15.000m       Passing Distance:       886.964m         PVT Station:       6+945.726       1.40%       19.907m         Vertical Curve Information:(crest curve)       PVC Station:       6+935.772       Elevation:       27.1         PVI Station:       6+945.726       Elevation:       27.4       27.4         PVT Station:       6+955.679       Elevation:       27.5         High Point:       6+955.679       Elevation:       27.5	57m 22m 22m
PVI Station: $6+852.591$ Elevation: $25.35$ PVT Station: $6+860.091$ Elevation: $25.52$ High Point: $6+860.091$ Elevation: $25.52$ Grade in: $2.80\%$ Grade out: $2.24$ Change: $0.60\%$ K: $24.999999999975$ Curve Length: $15.000m$ Passing Distance: $886.964m$ Passing Distance: $886.964m$ Stopping Distance: $576.056$ 0.00 $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve)PVC Station: $6+935.726$ $27.1$ PVT Station: $6+945.726$ Elevation: $27.4$ PVT Station: $6+955.679$ Elevation: $27.5$ High Point: $6+955.679$ Elevation: $27.566676$	57m 22m 22m
PVT Station: $6+860.091$ Elevation:       25.52         High Point: $6+860.091$ Elevation:       25.52         Grade in: $2.80\%$ Grade out: $2.20$ Change: $0.60\%$ K: $24.999999999975$ Curve Length: $15.000m$ Passing Distance: $886.964m$ Stopping Distance: $576.056$ $0.00$ $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve)       PVC Station: $6+935.772$ Elevation: $27.1$ PVI Station: $6+945.726$ Elevation: $27.4$ PVT Station: $6+955.679$ Elevation: $27.56$ High Point: $6+955.679$ Elevation: $27.56$ $27.56$	22m 22m
High Point: $6+860.091$ Elevation: $25.52$ Grade in: $2.80\%$ Grade out: $2.20$ Change: $0.60\%$ K: $24.999999999975$ Curve Length: $15.000m$ Passing Distance: $886.964m$ Passing Distance: $886.964m$ Stopping Distance: $576.0576.056m$ 0.00 $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve)       PVC Station: $6+935.772$ Elevation: $27.1776.0576.0576.0576$ PVC Station: $6+945.726$ Elevation: $27.166.0576.0576.0576.0576.0576.0576.0576.05$	22m
Grade in: $2.80\%$ Grade out: $2.24$ Change: $0.60\%$ K: $24.99999999975$ Curve Length: $15.000m$ Passing Distance: $886.964m$ Passing Distance: $886.964m$ Stopping Distance: $576.05m$ $0.00$ $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve)       PVC Station: $6+935.772$ Elevation: $27.11$ PVI Station: $6+945.726$ Elevation: $27.44$ PVT Station: $6+955.679$ Elevation: $27.57$ High Point: $6+955.679$ Elevation: $27.57$	
Change: $0.60\%$ K: $24.99999999975$ Curve Length: $15.000m$ Passing Distance: $886.964m$ Stopping Distance: $576.057$ $0.00$ $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve)       PVC Station: $6+935.772$ Elevation: $27.11$ PVC Station: $6+945.726$ Elevation: $27.44$ PVT Station: $6+955.679$ Elevation: $27.54$ High Point: $6+955.679$ Elevation: $27.54$	0%
Change: $0.60\%$ K: $24.99999999975$ Curve Length: $15.000m$ Passing Distance: $886.964m$ Stopping Distance: $576.057$ $0.00$ $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve)       PVC Station: $6+935.772$ Elevation: $27.11$ PVC Station: $6+945.726$ Elevation: $27.44$ PVT Station: $6+955.679$ Elevation: $27.54$ High Point: $6+955.679$ Elevation: $27.54$	
Passing Distance: $886.964m$ Stopping Distance: $576.05m$ $0.00$ $6+945.726$ $1.40\%$ $19.907m$ Vertical Curve Information:(crest curve) $19.907m$ PVC Station: $6+935.772$ Elevation:PVC Station: $6+935.772$ Elevation:PVI Station: $6+945.726$ Elevation:PVT Station: $6+955.679$ Elevation:High Point: $6+955.679$ Elevation: $27.57$	
NO         6+945.726         1.40%         19.907m           Vertical Curve Information:(crest curve)         PVC Station:         6+935.772         Elevation:         27.1           PVC Station:         6+935.772         Elevation:         27.4           PVT Station:         6+955.679         Elevation:         27.5           High Point:         6+955.679         Elevation:         27.5	
Vertical Curve Information:(crest curve)PVC Station:6+935.772Elevation:27.1PVI Station:6+945.726Elevation:27.4PVT Station:6+955.679Elevation:27.5High Point:6+955.679Elevation:27.5	i4m
PVC Station:         6+935.772         Elevation:         27.1           PVI Station:         6+945.726         Elevation:         27.4           PVT Station:         6+955.679         Elevation:         27.5           High Point:         6+955.679         Elevation:         27.5	
PVI Station:         6+945.726         Elevation:         27.4           PVT Station:         6+955.679         Elevation:         27.5           High Point:         6+955.679         Elevation:         27.5	
PVT Station:         6+955.679         Elevation:         27.54           High Point:         6+955.679         Elevation:         27.54	87m
High Point:6+955.679Elevation:27.5	106m
	545m
Grade in: 2.20% Grade out: 1.	545m
	.40%
Change: 0.80% K: 25.0000000000	0444
Curve Length: 19.907m	
Passing Distance: 672.647m Stopping Distance: 438.3	370m
1.00 7+001.111 -1.25% 43.556m	
Vertical Curve Information:(crest curve)	
PVC Station: 6+979.333 Elevation: 27.8	877m
PVT Station: 7+022.889 Elevation: 27.9	83m
High Point:7+002.373Elevation:28.0	
Grade in: 1.40% Grade out: -1.1	911m
Change: 2.65% K: 16.413174627608	911m
Curve Length: 43.556m	

	Passing Distance:	220.622m St	opping Distan	nce: 150.327m						
42.00	7+033.934	0.50%		7.926m						
	Vertical Curve Information:(sag curve)									
	PVC Station:	7+029.971	Elevation:	27.822m						
	PVI Station:	7+033.934	Elevation:	27.773m						
	PVT Station:	7+037.897	Elevation:	27.793m						
	Low Point:	7+035.632	Elevation:	27.787m						
	Grade in:	-1.25%	Grade out:	0.50%						
	Change:	1.75%	K:	4.528967855960108						
	Curve Length:	7.926m	l							
	Headlight Distanc	e: 46,173.098m	L							
43.00	7+050.995	0.00%								
44.00	7+059.995									

Vertical Alignment: Rua C Description: Station Range: Start: 0+000.000, End: 1045+688.000

PVI	Station	Gr	ade Out	Curve Length				
0.00	0+000.000	0.0	)0%					
1.00	0+008.999	-2.	00%					
2.00	0+043.055		00%	45.032m				
	Vertical Curve Information:(crest curve)							
	PVC Station: 0+020.538 Elevation: 27.123m							
	PVI Station:	0+043.055		26.673m				
	PVT Station:	0+065.571	Elevation:	25.097m				
	High Point:	0+020.538	Elevation:	27.123m				
	Grade in:	-2.00%	Grade out:	-7.00%				
	Change:	5.00%	K:	9.00000000000057				
	Curve Length:	45.032m						
	Passing Distance		Stopping Dis	stance: 90.694m				
3.00	0+129.620	-5.	10%	28.510m				
	Vertical Curve Information:(sag curve)							
	PVC Station:	0+115.3						
	PVI Station:		20 Elevation					
	PVT Station:		75 Elevation					
	Low Point:	0+143.8						
	Grade in:	-7.00	% Grade ou	t: -5.10%				
	Change:	1.90						
				15.00000000001770				
	Curve Length: Headlight Distar	28.510						
4 00		· · · · · · · · · · · · · · · · · · ·		40.101				
4.00	0+224.859		40%	40.101m				
	Vertical Curve Ir							
	PVC Station:	0+204.80	9 Elevation:	16.779m				
	PVI Station:	0+224.85	9 Elevation:	15.757m				
	PVT Station:	0+244.90	9 Elevation:	15.075m				
	Low Point:	0+244.90	9 Elevation:	15.075m				
	Grade in:	-5.10%	6 Grade out:	-3.40%				
	Change:	1.70%	6 K:	23.5999999999999948				
	Curve Length:	40.101n	n					
	Headlight Distar							

5.00	0+332.854	-4.6	50%	20.037m				
	Vertical Curve Information:(crest curve)							
	PVC Station:	0+322.835	Elevation:	12.426m				
	PVI Station:	0+332.854	Elevation:	12.085m				
	PVT Station:	0+342.873	Elevation:	11.624m				
	High Point:	0+322.835	Elevation:	12.426m				
	Grade in:	-3.40%	Grade out:	-4.60%				
	Change:	1.20%	K:	16.70000002027018				
	Curve Length:	20.037m						
	Passing Distance:	449.808m	Stopping Dis	294.333m				
6.00	0+476.531	-0.5	50%	49.200m				
	Vertical Curve Inf	formation:(sag	g curve)					
	PVC Station:	0+451.931	Elevation:	6.607m				
	PVI Station:	0+476.531	Elevation:	5.476m				
	<b>PVT</b> Station:	0+501.131	Elevation:	5.353m				
	Low Point:	0+501.131	Elevation:	5.353m				
	Grade in:	-4.60%	Grade out:	-0.50%				
	Change:	4.10%	K:	12.00000000379623				
	Curve Length:	49.200m	L					
	Headlight Distance	e: 127.781m	L					
7.00	0+783.325	0.5	0%	20.000m				
	Vertical Curve Inf	formation:(sag	g curve)					
	PVC Station:	0+773.325	Elevation:	3.992m				
	PVI Station:	0+783.325	Elevation:	3.942m				
	PVT Station:	0+793.325	Elevation:	3.992m				
	Low Point:	0+783.325	Elevation:	3.967m				
	Grade in:	-0.50%	Grade out:	0.50%				
	Change:	1.00%	K:	19.999999999973948				
	Curve Length:	20.000m	L					
	Headlight Distance	e:						
8.00	0+932.302	-0.5	55%	20.044m				
	Vertical Curve Information:(crest curve)							
	PVC Station:	0+922.280	Elevation:	4.637m				
	PVI Station:	0+932.302	Elevation:	4.687m				
	PVT Station:	0+942.324	Elevation:	4.631m				
	High Point:	0+931.780	<b>F</b> 1	4.660m				

	Grade in:	0.50%	Grade out:	-0.55%
	Change:	1.05%	K:	18.9999999999999815
	Curve Length:	20.044m		
	Passing Distance:	510.222m	Stopping Distar	nce: 333.390m
9.00	1+028.940	2.10	)%	21.278m
	Vertical Curve Info	ormation:(sag	g curve)	
	PVC Station:	1+018.301	Elevation:	4.210m
	PVI Station:	1+028.940	Elevation:	4.150m
	PVT Station:	1+039.580	Elevation:	4.374m
	Low Point:	1+022.741	Elevation:	4.197m
	Grade in:	-0.55%	Grade out:	2.10%
	Change:	2.66%	K: 7.9	999999999999864
	Curve Length:	21.278m		
	Headlight Distance	e: 249.698m		
10.00	1+045.688			

Vertical Alignment: Rotunda 1 Description: Station Range: Start: 0+000.000, End: 138+230.000

PVI	Station		Gra	ade Out		Curve Length	
0.00	0+000.000		-1.0	0%			
1.00	0+073.580		1.50	1.50%		29.987m	
	Vertical Curve Information:(sag curve)						
	PVC Station:	0+058.	586	Elevation:		37.657m	
	PVI Station:	0+073.	580	Elevation:		37.507m	
	PVT Station:	0+088.	573	Elevation:		37.732m	
	Low Point:	0+070.	573	Elevation:		37.597m	
	Grade in:	-1.(	)0%	Grade out:		1.50%	
	Change:	2.5	50%	K:	11.99	9999999999904	
	Curve Length: 29.987m						
	Headlight Distance	e: 315.19	90m				
2.00	0+128.857		-1.0	0%		17.533m	
	Vertical Curve Information:(crest curve)						
	PVC Station:	0+120.09	91	Elevation:		38.205m	
	PVI Station:	0+128.85	57	Elevation:		38.336m	
	<b>PVT</b> Station:	0+137.62	24	Elevation:		38.248m	
	High Point:	0+130.59	91	Elevation:		38.283m	
	Grade in:	1.50	%	Grade out:		-1.00%	
	Change:	2.50	%	K:		6.99999999999989235	
	Curve Length:	17.533	m				
	Passing Distance:	219.444	m	Stopping Dis	tance:	144.965m	
3.00	0+138.230						

Vertical Alignment: Rotunda 2 Description: Station Range: Start: 0+000.000, End: 138+230.000

PVI	Station		Gra	ade Out		Curve Length		
0.00	0+000.000 2		2.50	2.50%				
1.00	0+033.455			50%		50.020m		
	Vertical Curve Information:(crest curve)							
	PVC Station:	0+008.44	.5	Elevation:		28.004m		
	PVI Station:	0+033.45	5	Elevation:		28.630m		
	PVT Station:	0+058.46	5	Elevation:		28.005m		
	High Point:	0+033.46	3	Elevation:		28.317m		
	Grade in:	2.509	%	Grade out:		-2.50%		
	Change:	5.009	%	K:		9.9999999999999822		
	Curve Length: 50.020m							
	Passing Distance:	130.5031	m	Stopping Dis	tance:	93.209m		
2.00	0+102.570		2.50	0%		24.994m		
	Vertical Curve Information:(sag curve)							
	PVC Station:	0+090.	073	Elevation:		27.214m		
	PVI Station:	0+102.	570	Elevation:		26.902m		
	PVT Station:	0+115.	067	Elevation:		27.214m		
	Low Point:	0+102.	574	Elevation:		27.058m		
	Grade in:	-2.5	50%	Grade out:		2.50%		
	Change:	5.0	0%	K:	5.0000	00000000839		
	Curve Length:	24.99	94m					
	Headlight Distanc	e: 80.67	79m					
3.00	0+138.230							