VERTICAL CURVE DATA TABLE									
VIP No.	VIP		Longth (m)	BVC		MVC		EVC	
	Chainage (m)	Elevation (m)	Length (m)	Chainage (m)	Elevation (m)	Chainage (m)	Elevation (m)	Chainage (m)	Elevation (m)
1	0+000	1620.713	0	0+000	1620.713	0+000	1620.713	0+000	1620.713
2	0+435.544	1573.714	0	0+435.544	1573.714	0+435.544	1573.714	0+435.544	1573.714
3	0+613.075	1554.917	20	0+603.075	1555.975	0+613.075	1555.421	0+623.075	1554.866
4	0+751.682	1554.22	20	0+741.682	1554.271	0+751.682	1553.771	0+761.682	1553.272
5	0+932.767	1537.051	20	0+922.767	1537.999	0+932.767	1537.342	0+942.767	1536.684
6	1+212.512	1526.798	20	1+202.512	1527.164	1+212.512	1526.854	1+222.512	1526.545
7	1+421.93	1521.499	20	1+411.93	1521.752	1+421.93	1521.479	1+431.93	1521.206
8	1+514.968	1518.777	20	1+504.968	1519.07	1+514.968	1518.488	1+524.968	1517.906
9	1+667.499	1505.486	20	1+657.499	1506.358	1+667.499	1505.817	1+677.499	1505.276
10	1+846.053	1501.734	20	1+836.053	1501.945	1+846.053	1501.453	1+856.053	1500.961
11	1+960.609	1492.874	20	1+950.609	1493.647	1+960.609	1493.155	1+970.609	1492.664
12	2+072.001	1490.532	20	2+062.001	1490.742	2+072.001	1490.185	2+082.001	1489.628
13	2+217.495	1477.385	20	2+207.495	1478.289	2+217.495	1477.602	2+227.495	1476.914
14	2+304.836	1473.271	20	2+294.836	1473.742	2+304.836	1473.756	2+314.836	1473.769
15	2+379.515	1476.988	20	2+369.515	1476.49	2+379.515	1476.927	2+389.515	1477.363
16	2+440.729	1479.284	0	2+440.729	1479.284	2+440.729	1479.284	2+440.729	1479.284