

EAST		NORTH		EAST		NORTH		EAST		NORTH		EAST		NORTH			
1	3665.2713	2394.1881	61	4099.3580	3051.62626	121	4088.0938	2568.5036	181	4096.6976	3328.8936	241	3899.7492	3349.7397	301	4019.5997	3103.5349
2	3706.2204	2454.4461	62	4080.3628	3051.71504	122	4087.2580	2496.6607	182	4105.6539	3328.8779	242	3729.6912	3304.0168	302	3880.6172	3104.1845
3	3705.5518	2454.1173	63	4097.7760	3072.63388	123	4105.2584	2496.0596	183	4105.7427	3347.7777	243	3710.6916	3304.1056			
4	3707.7188	2454.1134	64	4097.6872	3053.63409	124	4105.6082	2571.5447	184	4081.7660	3352.9199	244	3730.0761	3386.3857			
5			65	4078.8217	3043.92747	125	4170.5995	2571.2410	185	4100.7661	3352.8865	245	3712.5763	3386.4675			
6	3879.4240	2448.4162	66	4079.0077	3083.72173	126	4170.2466	2495.7558	186	4177.7426	3347.7510	246	3729.9226	3353.5336			
7	3899.4505	2454.4529	67	4169.6864	3053.29756	127	4165.0538	2668.4750	187	4177.7092	3328.7511	247	3729.9226	3353.5336			
8	3910.7844	2454.4000	68	4169.7845	3074.29733	128	4114.0684	2668.7133	188	4222.7094	3328.2159	248	3699.7489	3352.1746			
9			69	4169.8266	3083.29724	129	4114.6830	2800.2118	189	4222.7425	3347.6718	249	3751.1537	3188.9605			
10	3930.7579	2448.6947	70	4169.8687	3092.29734	130	4166.1685	2799.9712	190	4294.8075	3347.6403	250	3770.1535	3188.9717			
11	3911.4099	2588.2296	71	4169.9668	3113.29691	131	4166.1420	2901.3124	191	4294.7090	3328.5452	251	3792.3956	3597.9475			
12	3900.0760	2588.2726	72	4097.9676	3113.63344	132	4115.1566	2901.5507	192	4305.6832	3328.5258	252	3791.7506	3459.6115			
13	3931.4826	2587.0449	73	4097.8788	3094.63364	133	4115.7712	3033.3086	193	4320.7095	3343.4557	253	3863.0958	3459.6115			
14	3942.6056	2608.0140	74	4080.6401	3112.03441	134	4167.2590	3013.2082	194	4345.1103	3386.4564	254	3864.2431	3599.1117			
15	3942.5140	2589.0142	75	4080.6958	3123.95907	135	4018.6775	2948.2169	195	4156.6030	3310.1519	255	3901.9253	3597.9515			
16	3882.1165	2576.0012	76	4099.6957	3123.88977	136	4018.3737	2948.2169	196	4189.4428	3286.5633	256	4040.9078	3597.3018			
17	3868.3365	2608.3612	77	4057.5300	3088.52747	137	3942.8886	2948.5697	197	4321.9976	3619.0699	257	4040.0720	3525.4590			
18	3867.7477	2589.3637	78	4057.4879	3079.52756	138	3943.1923	3013.5610	198	4307.0061	3634.1400	258	3902.0895	3525.4590			
19	3844.5445	2630.4726	79	4057.4180	3064.59784	139	3947.7162	2915.9635	199	4306.9955	3615.1400	259	4030.1847	3442.6171			
20	3959.3855	2629.9358	80	4042.4180	3064.59784	140	3947.0713	2777.9810	200	4347.2653	3676.2845	260	4029.9440	3391.1317			
21	3959.4743	2648.9356	81	4030.5804	3064.65317	141	3947.0713	2777.9810	201	4347.2653	3676.2845	261	3897.4432	3391.2510			
22	3844.6333	2649.4724	82	4030.6640	3064.65317	142	4018.4165	2777.9810	202	4235.0061	3634.1801	262	3897.6861	3443.2364			
23	3724.2493	2590.0344	83	4030.6640	3064.65317	143	3769.7920	3004.5434	203	4199.0061	3634.2002	263	3866.7693	3430.3868			
24	3724.3474	2611.0342	84	4030.4729	3042.65343	144	3769.7920	3004.5434	204	4198.9955	3615.2002	264	3866.4608	3364.3955			
25	3763.6342	2649.8510	85	4042.3151	3042.59808	145	3769.4585	2933.1962	205	4108.9955	3615.2504	265	3790.4780	3365.2506			
26	3763.5454	2630.8512	86	4057.2449	3027.52813	146	3907.4410	2932.5512	206	4109.0061	3634.2504	266	3790.2841	3430.7443			
27	3749.1157	2645.9188	87	4057.2262	3023.52813	147	3842.6944	2772.5221	207	4098.0194	3634.2565	267	4120.9364	3603.2378			
28	4040.4734	2648.5570	88	4057.2262	3023.52813	148	3791.7089	2772.5221	208	4083.0112	3619.3266	268	4197.4216	3602.8803			
29	4040.3869	2630.0572	89	3769.6674	3084.87289	149	3792.3235	2904.2590	209	4082.9859	3613.9171	269	4197.6155	3537.3914			
30	4055.4545	2644.4870	90	3769.6674	3084.87289	150	3821.0719	2744.8757	210	4101.9857	3613.8283	270	4121.1303	3359.7442			
31	4097.5133	2656.9605	91	3765.5786	3065.87310	151	3755.2255	2669.0867	211	4045.0190	3634.2860	271	4229.7149	3596.4583			
32	4078.5135	2657.0493	92	3750.6489	3080.96173	152	3820.2167	2669.0867	212	4045.0190	3634.2860	272	4176.4036	3492.0980			
33	4078.4543	2644.3783	93	3750.6910	3089.95164	153	3821.0719	2744.8757	213	4045.0190	3634.2860	273	4124.4181	3492.3410			
34	4093.3840	2629.3095	94	3750.6910	3089.95164	154	3755.5783	2744.8757	214	4081.7726	3675.2656	274	4124.3012	3360.3401			
35	4095.7040	2629.2987	95	3728.7237	3097.01909	155	4049.0644	2668.0171	215	4101.6071	3532.8292	275	4175.7843	3359.1201			
36	4095.7928	2648.2985	96	3728.7237	3097.01909	156	3984.0731	2743.8060	216	4082.6073	3532.9180	276	4302.0601	3487.9185			
37	4167.7920	2647.9619	97	3728.4903	3047.06494	157	3984.0731	2743.8060	217	4101.3968	3487.9297	277	4229.0653	3457.4758			
38	4167.6939	2626.9622	98	3728.4762	3044.06497	158	4183.5129	2453.9431	218	4059.4555	3500.4949	278	4302.0928	3425.5274			
39	4165.9808	2608.4700	99	3728.3452	3016.01998	159	4183.5129	2453.9431	219	4040.4557	3500.5837	280	4225.6077	3425.8849			
40	4167.5900	2604.7395	100	3710.0454	3016.1017	160	4183.5129	2590.9379	220	3901.0084	3615.3663	281	4225.2992	3359.8937			
41	4167.5116	2587.9626	101	3769.3874	3024.96229	161	4039.0350	3195.6150	221	3901.0190	3615.3663	282	4301.7844	3359.8937			
42	4076.7884	2608.8969	102	3769.4758	3043.8733	162	4039.0350	3195.6150	222	3865.0190	3615.3663	283	4168.3456	3265.8061			
43	4056.0904	2780.5308	103	3765.4758	3043.8920	163	4058.0348	3285.8870	223	3865.0190	3615.3663	284	4116.3602	3266.0491			
44	4037.0906	2780.6196	104	3750.4059	3028.9623	164	4100.4529	3285.9204	224	3784.0084	3615.4316	285	4115.7409	3133.5505			
45	4098.2705	2818.9588	105	3698.3166	3045.7059	165	4081.4528	3285.9560	225	3784.0190	3624.4236	286	4167.7263	3133.3076			
46	4079.2706	2819.0429	106	3750.4059	3028.9623	166	4081.4528	3285.9560	226	3768.1741	3634.4444	287	4039.5163	3199.5859			
47	4079.2879	2822.7275	107	3768.8525	2910.5175	167	4081.4703	3289.6508	227	3753.1659	3619.5105	288	3963.0311	3299.9434			
48	4096.6866	2820.9666	108	3768.1795	2766.5191	168	4098.8206	3289.6508	228	3753.0790	3600.9280	289	3962.7227	3233.9521			
49	4096.5998	2820.9666	109	3749.1797	2765.6079	169	4098.7871	3313.4970	229	3772.0788	3600.8392	290	4039.2078	3233.5946			
50	4168.5990	2820.6301	110	3707.5367	2629.1130	170	4043.6518	3328.5669	230	3712.4270	3675.4715	291	3918.6378	3292.1508			
51	4168.6971	2841.6298	111	3708.4526	2611.1085	171	4043.6518	3328.5669	231	3711.2639	3676.3061	292	3918.3481	3230.1655			
52	4168.7813	2859.6296	112	3724.3452	2610.5531	172	4027.7207	3309.6412	232	3770.9852	3366.8418	293	3761.6161	3287.8847			
53	4168.8794	2880.6294	113	3723.2537	2497.7034	173	4043.7549	3369.5665	233	3751.9854	3366.9306	294	3761.3731	3235.8993			
54	4168.7392	2850.6297	114	3861.2362	2497.0585	174	4043.7549	3369.5665	234	3766.9152	3351.8606	295	3780.1136	3180.3111			
55	4096.8802	2880.9659	115	3723.2537	2497.7034	175	4043.8434	3365.4964	235	3766.9152	3351.8606	296	3846.1049	3180.0026			
56	4096.7914	2861.9661	116	3877.3052	2511.7951	176	4058.8245	3374.4963	236	3766.9152	3351.8606	297	3845.7474	3103.5175			
57	4079.5526	2879.3669	117	3934.1322	2511.6951	177	4058.8245	3374.4963	237	3766.9152	3351.8606	298	3780.2584	3104.3236			
58	4079.6010	2889.7168	118	3934.1322	2511.6951	178	4039.8668	3374.5851	238	3766.9152	3351.8606	299	3880.9554	3176.5297			
59	4098.6008	2889.6280	119	3949.2755	2497.3056	179	4039.8668	3374.5851	239	3899.8450	3370.2395	300	4019.9378	3175.8801			
60	4077.9203	2851.0542	120	3949.6089	2568.6509	180	4081.7241	3343.9637	240	3899.7562	3351.2397						

FACE OF CURB CURVE DATA

CURVE DELTA	RADIUS	TANGENT	ARC LENGTH
1 Δ = 180°00'00"	R = 5.67'	N.A.	L = 17.80'
2 Δ = 90°00'00"	R = 11.34'	T = 11.34'	L = 17.75'
3 Δ = 90°00'00"	R = 15.00'	T = 15.00'	L = 23.56'
4 Δ = 90°00'00"	R = 15.00'	T = 15.00'	L = 23.56'
5 Δ = 90°00'00"	R = 15.00'	T = 15.00'	L = 23.56'
6 Δ = 89°59'59"	R = 15.00'	T = 15.00'	L = 23.56'
7 Δ = 89°59'59"	R = 15.00'	T = 15.00'	L = 23.56'