



	S	88	56	4	E	30.000		
Radius Point # 16						9923.198	9135.459	
			Delta = 34 58 52				Length = 18.316	Tangent = 9.454
	N	53	57	12	W	30.000		
Point # 17						9940.851	9111.203	
	N	36	2	48	E	214.830		
Point # 18						10114.549	9237.618	
Radius Point # 19	S	53	57	12	E	240.000		
						9973.323	9431.668	
			Delta = 17 0 15				Length = 71.227	Tangent = 35.877
	N	36	56	57	W	240.000		
Point # 20						10165.123	9287.402	
	N	53	3	2	E	277.110		
Point # 21						10331.697	9508.859	
	S	52	26	55	E	144.790		
Point # 22						10243.452	9623.650	
	N	38	22	7	E	119.570		
Point # 23						10337.198	9697.869	
	N	49	13	40	W	111.770		
Point # 24						10410.190	9613.224	
Radius Point # 25	N	36	56	58	W	1230.000		
						11393.165	8873.859	
			Delta = 8 16 51				Length = 177.769	Tangent = 89.040
	S	45	13	49	E	1230.000		
Point # 26						10526.926	9747.089	
Radius Point # 27	S	45	14	42	E	30.000		
						10505.804	9768.392	
			Delta = 87 8 36				Length = 45.628	Tangent = 28.540
	S	47	36	42	W	30.000		
Point # 28						10485.579	9746.235	
	S	42	23	18	E	38.550		
Point # 29						10457.106	9772.223	
Radius Point # 30	S	47	41	47	W	309.740		
						10248.633	9543.143	
			Delta = 29 24 29				Length = 158.979	Tangent = 81.282
	N	77	6	16	E	309.740		

Point # 31					10317.759		9845.071	
	S	12	48	38	E	163.870		
Point # 32					10157.968		9881.405	
	N	77	11	27	E	242.000		
Radius Point # 33						10211.621	10117.383	
			Delta = 48 10 34				Length = 203.481	Tangent = 108.191
	S	29	0	53	W	242.000		
Point # 34					9999.993		10000.005	

AREA = 681,296.10 sf (15.6404 acres)

LENGTH = 2217.01

NORTHING ERROR = -0.007

EASTING ERROR = +0.005

LINEAR ERROR = S 32 20 12 E 0.009

160791 LOT 2A

Point # 1						10000.000		10000.000
	N	53	3	2	E		72.720	
Point # 2						10043.713		10058.115
	S	52	26	55	E		144.790	
Point # 3						9955.467		10172.906
	S	38	22	7	W		72.420	
Point # 4						9898.687		10127.953
	N	54	57	58	W		65.190	
Point # 5						9936.110		10074.575
	N	10	22	44	W		39.410	
Point # 6						9974.876		10067.475
	N	51	48	13	W		26.600	
Point # 7						9991.324		10046.570
	N	79	27	4	W		47.370	
Point # 8						9999.996		10000.001

AREA = 9,781.68 sf (.2246 acres)

LENGTH = 468.50

NORTHING ERROR = -0.004

EASTING ERROR = +0.001

LINEAR ERROR = S 12 57 51 E 0.004

**160791 LOT 2B**

Point # 1						10000.000		10000.000
	N	53	3	2	E		83.960	
Point # 2						10050.469		10067.098
	S	79	27	4	E		47.370	
Point # 3						10041.797		10113.667
	S	51	48	13	E		26.600	
Point # 4						10025.349		10134.572
	S	10	22	44	E		39.410	
Point # 5						9986.583		10141.672
	S	54	57	58	E		65.190	
Point # 6						9949.160		10195.051
	S	38	22	7	W		6.190	
Point # 7						9944.307		10191.208
	N	83	27	53	W		172.420	
Point # 8						9963.931		10019.909
	S	67	12	58	W		193.500	
Radius Point # 9							9888.997	9841.507
			Delta = 12	13	20			Length = 41.277
	N	54	59	38	E		193.500	Tangent = 20.717
Point # 10						10000.001		10000.001

AREA = 11,263.64 sf (.2586 acres)

LENGTH = 441.14

NORTHING ERROR = +0.001

EASTING ERROR = +0.001

LINEAR ERROR = N 48 53 33 E 0.002

**160791 LOT 2C**

Point # 1						10000.000		10000.000
	S	83	27	53	E		172.420	
Point # 2						9980.376		10171.300
	S	22	18	22	W		184.560	
Point # 3						9809.627		10101.249
	S	9	40	15	W		335.770	
Point # 4						9478.628		10044.844
	N	32	47	38	E		2824.800	
Radius Point # 5							11853.224	11574.808
						Delta = 3 12 17		Length = 157.999
	S	35	59	55	W		2824.800	Tangent = 79.020
Point # 6						9567.873		9914.487
	N	54	0	4	W		262.750	
Point # 7						9722.309		9701.915
	S	88	56	4	E		30.000	
Radius Point # 8							9721.751	9731.910
						Delta = 34 58 52		Length = 18.316
	N	53	57	12	W		30.000	Tangent = 9.454
Point # 9						9739.405		9707.654
	N	36	2	48	E		214.830	
Point # 10						9913.103		9834.069
	S	53	57	12	E		240.000	
Radius Point # 11							9771.876	10028.118
						Delta = 17 0 15		Length = 71.227
	N	36	56	57	W		240.000	Tangent = 35.877
Point # 12						9963.677		9883.853
	N	53	3	2	E		120.430	
Point # 13						10036.068		9980.097
	S	54	59	39	W		193.500	
Radius Point # 14							9925.065	9821.602
						Delta = 12 13 20		Length = 41.277
	N	67	12	59	E		193.500	Tangent = 20.717
Point # 15						9999.999		10000.004

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AREA = 137,397.64 sf (3.1542 acres)

LENGTH = 1290.76

NORTHING ERROR = -0.001

EASTING ERROR = +0.004

LINEAR ERROR = S 69 40 19 E 0.004

**160791 LOT 3A**

Point # 1						10000.000		10000.000
	N	9	40	15	E		335.770	
Point # 2						10330.998		10056.405
	N	22	18	22	E		184.560	
Point # 3						10501.748		10126.456
	N	38	22	7	E		198.180	
Point # 4						10657.127		10249.470
	N	49	13	40	W		111.770	
Point # 5						10730.119		10164.825
	N	36	56	58	W		1230.000	
Radius Point # 6							11713.094	9425.460
						Delta = 8 16 51	Length = 177.769	Tangent = 89.040
	S	45	13	49	E		1230.000	
Point # 7						10846.855		10298.690
	S	45	14	42	E		30.000	
Radius Point # 8							10825.733	10319.993
						Delta = 87 8 36	Length = 45.628	Tangent = 28.540
	S	47	36	42	W		30.000	
Point # 9						10805.508		10297.835
	S	42	23	18	E		38.550	
Point # 10						10777.035		10323.824
	S	47	41	47	W		309.740	
Radius Point # 11							10568.562	10094.744
						Delta = 29 24 29	Length = 158.979	Tangent = 81.282
	N	77	6	16	E		309.740	
Point # 12						10637.688		10396.672
	S	12	48	38	E		81.930	
Point # 13						10557.797		10414.838
	S	77	11	22	W		120.000	
Point # 14						10531.190		10297.825
	S	18	43	40	W		624.240	
Point # 15						9940.001		10097.399



N	30	28	25	E	2824.800	
Radius Point # 16					12374.591	11529.972
		Delta = 2	19	13	Length = 114.394	Tangent = 57.205
S	32	47	38	W	2824.800	

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Point # 17	9999.995	10000.008
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AREA = 131,352.23 sf (3.0154 acres)

LENGTH = 1695.00

NORTHING ERROR = -0.005

EASTING ERROR = +0.008

LINEAR ERROR = S 57 32 44 E 0.009



**160791 LOT 4A**

Point # 1						10000.000		10000.000
	N	28	59	28	E		107.330	
Point # 2						10093.881		10052.020
	N	53	6	8	E		242.000	
Radius Point # 3							10239.175	10245.549
						Delta = 24 5 18	Length = 101.742	Tangent = 51.634
	S	29	0	50	W		242.000	
Point # 4						10027.546		10128.174
	S	60	59	12	E		231.240	
Point # 5						9915.391		10330.395
	S	28	59	28	W		128.790	
Point # 6						9802.739		10267.974
	N	61	0	32	W		90.000	
Point # 7						9846.360		10189.251
	S	28	59	28	W		10.230	
Point # 8						9837.412		10184.293
	N	61	0	32	W		125.000	
Point # 9						9897.996		10074.956
	N	28	59	28	E		52.900	
Point # 10						9944.267		10100.596
	N	61	0	32	W		115.000	
Point # 11						10000.005		10000.006

AREA = 39,574.98 sf (.9085 acres)

LENGTH = 860.49

NORTHING ERROR = +0.005

EASTING ERROR = +0.006

LINEAR ERROR = N 49 9 49 E 0.007

**160791 LOT 4B**

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Point # 1						10000.000		10000.000
	N	28	59	28	E		192.760	
<hr/>								
Point # 2						10168.606		10093.426
	S	60	59	12	E		150.990	
<hr/>								
Point # 3						10095.374		10225.468
	S	26	0	50	W		30.040	
<hr/>								
Point # 4						10068.377		10212.292
	S	60	59	12	E		36.290	
<hr/>								
Point # 5						10050.776		10244.028
	S	19	33	20	W		136.620	
<hr/>								
Point # 6						9922.037		10198.299
	N	73	36	10	W		16.830	
<hr/>								
Point # 7						9926.788		10182.153
	S	29	0	48	W		24.240	
<hr/>								
Point # 8						9905.590		10170.396
	N	61	0	32	W		194.800	
<hr/>								
Point # 9						10000.004		10000.006

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AREA = 36,986.56 sf (.8491 acres)

LENGTH = 782.57

NORTHING ERROR = +0.004

EASTING ERROR = +0.006

LINEAR ERROR = N 53 3 38 E 0.007



**160791 LOT 4D**

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Point # 1						10000.000		10000.000
	S	61	0	32	E		90.000	

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Point # 2						9956.379		10078.723
	S	28	59	28	W		115.330	

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Point # 3						9855.501		10022.825
	N	61	0	32	W		90.000	

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Point # 4						9899.121		9944.103
	N	28	59	28	E		115.330	

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Point # 5						10000.000		10000.000
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AREA = 10,379.70 sf (.2383 acres)

LENGTH = 410.66

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 0 0 0 E 0.000

**160791 LOT 4E**

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Point # 1						10000.000		10000.000
	S	61	0	32	E		90.000	
<hr/>								
Point # 2						9956.379		10078.723
	S	28	59	28	W		85.000	
<hr/>								
Point # 3						9882.030		10037.525
	N	61	0	32	W		90.000	
<hr/>								
Point # 4						9925.651		9958.803
	N	28	59	28	E		85.000	
<hr/>								
Point # 5						10000.000		10000.000

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AREA = 7,650.00 sf (.1756 acres)

LENGTH = 350.00

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 0 0 0 E 0.000





AREA = 160,807.35 sf (3.6916 acres)

LENGTH = 1364.88

NORTHING ERROR = -0.003

EASTING ERROR = +0.014

LINEAR ERROR = S 77 59 56 E 0.014