

**RECEIVED**  
**APR 01 2019**  
 Kittitas Co. CDS

Point # 1					10000.000		10000.000		
	S	1	26	44	W		885.130		
Point # 2						9115.152		9977.671	
	N	88	33	16	W		30.000		
Point # 3						9115.909		9947.680	
	S	1	26	44	W		785.000		
Radius Point # 4							8331.158	9927.877	
			Delta = 53 7 48					Length = 727.925	Tangent = 392.499
	N	51	41	4	W		785.000		
Point # 5						8817.852		9311.960	
	S	38	18	55	W		315.810		
Point # 6						8570.064		9116.161	
	N	51	41	5	W		715.000		
Radius Point # 7							9013.356	8555.164	
			Delta = 26 30 40					Length = 330.835	Tangent = 168.433
	S	25	10	25	E		715.000		
Point # 8						8366.264		8859.299	
	N	27	16	21	W		564.640		
Point # 9						8868.137		8600.568	
	N	36	57	9	W		4970.000		
Radius Point # 10							12839.834	5612.839	
			Delta = 6 8 26					Length = 532.649	Tangent = 266.580
	S	30	48	43	E		4970.000		
Point # 11						8571.334		8158.581	
	S	59	11	16	W		384.410		
Point # 12						8374.429		7828.431	
	S	15	49	21	W		303.000		
Radius Point # 13							8082.910	7745.815	
			Delta = 50 9 14					Length = 265.231	Tangent = 141.787
	N	34	19	53	W		303.000		
Point # 14						8333.124		7574.930	
	N	25	52	27	E		506.030		
Point # 15						8788.427		7795.759	

2-27-18

	N	14	9	42	W	2275.000		
Radius Point # 16						10994.288	7239.161	
			Delta = 14 43 57				Length = 584.972	Tangent = 294.108
	S	28	53	39	E	2275.000		
Point # 17						9002.494		8338.425
	N	61	6	22	E		351.260	
Point # 18						9172.219		8645.959
	N	82	54	27	E		107.700	
Point # 19						9185.517		8752.835
	N	57	17	31	E		150.330	
Point # 20						9266.749		8879.328
	N	52	34	31	E		101.120	
Point # 21						9328.201		8959.633
	N	63	23	48	E		250.200	
Point # 22						9440.244		9183.343
	N	57	17	31	E		150.330	
Point # 23						9521.476		9309.836
	N	61	6	22	E		103.830	
Point # 24						9571.645		9400.741
	N	28	53	39	W	2890.000		
Radius Point # 25						12101.880	8004.313	
			Delta = 6 3 38				Length = 305.695	Tangent = 152.990
	S	34	57	17	E	2890.000		
Point # 26						9733.221		9660.077
	N	45	47	50	E		102.990	
Point # 27						9805.026		9733.908
	N	53	46	7	E		329.880	
Point # 28						10000.001		10000.002

AREA = 1,324,201.30 sf (30.3995 acres)

LENGTH = 4333.66

NORTHING ERROR = +0.001

EASTING ERROR = +0.002

LINEAR ERROR = N 65 26 18 E 0.002

07132 LOT 1

Point # 1						10000.000		10000.000
	N	25	52	27	E		472.630	
Point # 2						10425.251		10206.254
	N	14	9	42	W		2275.000	
	Radius Point # 3						12631.112	9649.655
					Delta = 4 1 40		Length = 159.929	Tangent = 79.997
	S	18	11	22	E		2275.000	
Point # 4						10469.795		10359.820
	S	28	50	47	E		106.950	
Point # 5						10376.116		10411.420
	S	59	11	16	W		151.040	
Point # 6						10298.749		10281.699
	S	30	48	44	E		110.410	
Point # 7						10203.924		10338.254
	S	63	39	26	W		52.240	
Point # 8						10180.743		10291.438
	S	58	11	40	W		342.940	
Point # 9						10000.000		9999.994

AREA = 69,353.66 sf (1.5921 acres)

LENGTH = 1236.21

NORTHING ERROR = +0.000

EASTING ERROR = -0.006

- LINEAR ERROR = N 89 14 47 W 0.006

2-12-19

07132 LOT 2

Point # 1						10000.000		10000.000
	N	28	50	47	W		106.950	
Point # 2						10093.679		9948.401
	N	18	11	22	W		2275.000	
	Radius Point # 3						12254.997	9238.237
						Delta = 4 35 26		Length = 182.274
	S	22	46	48	E		2275.000	Tangent = 91.186
Point # 4						10157.450		10119.103
	S	28	42	17	E		174.990	
Point # 5						10003.965		10203.150
	N	40	16	2	W		1200.000	
	Radius Point # 6						10919.611	9427.526
						Delta = 13 55 27		Length = 291.627
	S	26	20	35	E		1200.000	Tangent = 146.535
Point # 7						9844.227		9960.019
	S	63	39	26	W		37.030	
Point # 8						9827.796		9926.835
	N	30	48	44	W		110.410	
Point # 9						9922.621		9870.280
	N	59	11	16	E		151.040	
Point # 10						9999.988		10000.001

AREA = 53,230.38 sf (1.2220 acres)

LENGTH = 580.42

NORTHING ERROR = -0.012

EASTING ERROR = +0.001

LINEAR ERROR = S 2 32 48 E 0.012

2-12-19

07132 LOT 3

Point # 1						10000.000		10000.000
	N	28	42	17	W		174.990	
Point # 2						10153.485		9915.953
	N	22	46	49	W		2275.000	
	Radius Point # 3						12251.027	9035.077
						Delta = 4 48 43		Length = 191.064
	S	27	35	32	E		2275.000	Tangent = 95.588
Point # 4						10234.771		10088.802
	S	27	35	27	E		109.130	
Point # 5						10138.051		10139.346
	S	42	24	11	W		42.810	
Point # 6						10106.439		10110.477
	N	47	35	49	W		1200.000	
	Radius Point # 7						10915.650	9224.374
						Delta = 7 19 47		Length = 153.513
	S	40	16	2	E		1200.000	Tangent = 76.862
Point # 8						10000.004		9999.998

AREA = 27,113.44 sf (.6224 acres)

LENGTH = 326.93

NORTHING ERROR = +0.004

EASTING ERROR = -0.002

LINEAR ERROR = N 27 28 28 W 0.004

2-12-19

07132 LOT 4

Point # 1						10000.000		10000.000
	N	27	35	27	W		109.130	
Point # 2						10096.719		9949.456
	N	27	35	32	W		2275.000	
Radius Point # 3							12112.976	8895.731
						Delta = 1 18 7		Length = 51.695
	S	28	53	39	E		2275.000	Tangent = 25.849
Point # 4						10121.182		9994.996
	N	61	6	22	E		351.260	
Point # 5						10290.907		10302.530
	N	82	54	27	E		107.700	
Point # 6						10304.205		10409.405
	N	57	17	31	E		31.360	
Point # 7						10321.150		10435.793
	S	10	24	47	W		231.410	
Point # 8						10093.552		10393.967
	N	38	57	11	W		4970.000	
Radius Point # 9							13958.529	7269.410
						Delta = 2 0 2		Length = 173.534
	S	36	57	9	E		4970.000	Tangent = 86.776
Point # 10						9986.832		10257.139
	N	27	16	21	W		132.750	
Point # 11						10104.825		10196.310
	S	72	5	27	W		70.450	
Point # 12						10083.161		10129.274
	S	17	54	33	E		300.000	
Radius Point # 13							9797.697	10221.527
						Delta = 29 41 16		Length = 155.445
	N	47	35	49	W		300.000	Tangent = 79.509
Point # 14						10000.000		10000.001

2-19-19

AREA = 76,352.54 sf (1.7528 acres)

LENGTH = 1034.06

NORTHING ERROR = +0.000

EASTING ERROR = +0.001

LINEAR ERROR = S 79 12 43 E 0.001

**07132 LOT 5**

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Point # 1						10000.000		10000.000
	S	29	46	11	E		385.580	

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Point # 2						9665.306		10191.446
	S	48	19	37	E		187.110	

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Point # 3						9540.900		10331.208
	N	45	53	50	W		715.000	
Radius Point # 4							10038.503	9817.772
			Delta = 20	43	26			Length = 258.616
	S	25	10	24	E		715.000	Tangent = 130.736

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Point # 5						9391.410		10121.903
	N	27	16	21	W		564.640	

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Point # 6						9893.283		9863.172
	N	36	57	9	W		4970.000	
Radius Point # 7							13864.980	6875.443
			Delta = 2	0	2			Length = 173.534
	S	38	57	11	E		4970.000	Tangent = 86.776

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Point # 8						10000.003		10000.000
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AREA = 111,377.92 sf (2.5569 acres)

LENGTH = 1137.33

NORTHING ERROR = +0.003

EASTING ERROR = +0.000

LINEAR ERROR = N 2 43 15 W 0.003

2-12-19



**07132 LOT 6**

Point # 1						10000.000		10000.000
	N	10	24	47	E		231.410	
Point # 2						10227.599		10041.826
	S	31	25	1	E		503.590	
Point # 3						9797.837		10304.328
	S	51	40	35	E		184.040	
Point # 4						9683.713		10448.711
	S	38	18	55	W		112.810	
Point # 5						9595.201		10378.770
	N	51	41	5	W		715.000	
Radius Point # 6							10038.493	9817.774
								Length = 72.219
								Tangent = 36.140
	S	45	53	51	E		715.000	
Point # 7						9540.893		10331.212
	N	48	19	37	W		187.110	
Point # 8						9665.298		10191.450
	N	29	46	11	W		385.580	
Point # 9						9999.992		10000.004

AREA = 103,985.59 sf (2.3872 acres)

LENGTH = 1604.54

NORTHING ERROR = -0.008

EASTING ERROR = +0.004

LINEAR ERROR = S 26 35 33 E 0.008

2-19-19

07132 LOT 7

Point # 1						10000.000		10000.000
	N	57	17	31	E		118.970	
Point # 2						10064.286		10100.106
	S	35	48	50	E		402.940	
Point # 3						9737.534		10335.888
	S	54	4	20	E		230.380	
Point # 4						9602.355		10522.439
	S	38	18	55	W		186.390	
Point # 5						9456.111		10406.880
	N	51	40	35	W		184.040	
Point # 6						9570.235		10262.497
	N	31	25	1	W		503.590	
Point # 7						9999.997		9999.994

AREA = 99,380.53 sf (2.2815 acres)

LENGTH = 1626.31

NORTHING ERROR = -0.003

EASTING ERROR = -0.006

LINEAR ERROR = S 59 46 16 W 0.007

2-12-19

07132 LOT 8

Point # 1						10000.000		10000.000
	N	52	34	31	E		101.120	
Point # 2						10061.453		10080.305
	S	49	0	37	E		608.680	
Point # 3						9662.205		10539.753
	S	40	24	9	E		785.000	
Radius Point # 4							9064.420	11048.553
						Delta = 11 16 55	Length = 154.572	Tangent = 77.537
	N	51	41	4	W		785.000	
Point # 5						9551.113		10432.636
	S	38	18	55	W		16.620	
Point # 6						9538.073		10422.332
	N	54	4	20	W		230.380	
Point # 7						9673.252		10235.780
	N	35	48	50	W		402.940	
Point # 8						10000.005		9999.998

AREA = 97,504.24 sf (2.2384 acres)  
 LENGTH = 1359.74  
 NORTHING ERROR = +0.005            EASTING ERROR = -0.002  
 LINEAR ERROR = N 25 22 28 W 0.005

2-12-19

07132 LOT 9

Point # 1						10000.000		10000.000
	N	63	23	48	E		104.690	
Point # 2						10046.881		10093.606
	S	61	32	40	E		398.410	
Point # 3						9857.048		10443.883
	S	33	17	43	E		217.330	
Point # 4						9675.392		10563.187
	S	31	3	51	E		785.000	
Radius Point # 5							9002.969	10968.246
						Delta = 9 20 18		Length = 127.943
	N	40	24	9	W		785.000	Tangent = 64.113
Point # 6						9600.755		10459.445
	N	49	0	37	W		608.680	
Point # 7						10000.002		9999.997

AREA = 86,518.42 sf (1.9862 acres)

LENGTH = 1329.11

NORTHING ERROR = +0.002

EASTING ERROR = -0.003

LINEAR ERROR = N 53 22 39 W 0.004

2-12-19

07132 LOT 10

Point # 1						10000.000		10000.000
	N	63	23	48	E		118.640	
Point # 2						10053.128		10106.079
	S	67	34	52	E		462.770	
Point # 3						9876.639		10533.873
	S	23	35	48	E		197.010	
Point # 4						9696.102		10612.736
	S	19	29	23	E		785.000	
Radius Point # 5							8956.082	10874.641
						Delta = 11 34 28		Length = 158.580
	N	31	3	51	W		785.000	Tangent = 79.561
Point # 6						9628.505		10469.583
	N	33	17	43	W		217.330	
Point # 7						9810.161		10350.279
	N	61	32	40	W		398.410	
Point # 8						9999.994		10000.002

AREA = 85,601.87 sf (1.9651 acres)

LENGTH = 1394.16

NORTHING ERROR = -0.006

EASTING ERROR = +0.002

LINEAR ERROR = S 17 51 55 E 0.007

2-12-19

07132 LOT 11

Point # 1						10000.000		10000.000
	N	63	23	48	E		26.870	
Point # 2						10012.033		10024.025
	N	57	17	31	E		87.580	
Point # 3						10059.357		10097.718
	S	69	38	22	E		566.840	
Point # 4						9862.139		10629.143
	S	11	21	3	E		184.590	
Point # 5						9681.159		10665.473
	S	7	32	47	E		785.000	
Radius Point # 6							8902.958	10768.566
						Delta = 11 56 36	Length = 163.634	Tangent = 82.114
	N	19	29	23	W		785.000	
Point # 7						9642.979		10506.661
	N	23	35	48	W		197.010	
Point # 8						9823.516		10427.798
	N	67	34	52	W		462.770	
Point # 9						10000.005		10000.004

AREA = 85,608.14 sf (1.9653 acres)

LENGTH = 1525.66

NORTHING ERROR = +0.005

EASTING ERROR = +0.004

LINEAR ERROR = N 42 54 0 E 0.007

2-12-19

07132 LOT 12

Point # 1						10000.000		10000.000
	S	82	40	26	E		502.540	
Point # 2						9935.918		10498.437
	S	86	56	45	E		178.050	
Point # 3						9926.431		10676.235
	S	1	26	44	W		332.860	
Point # 4						9593.677		10667.838
	N	88	33	16	W		30.000	
Point # 5						9594.434		10637.847
	S	1	26	44	W		785.000	
	Radius Point # 6						8809.684	10618.044
					Delta = 8 59 31		Length = 123.197	Tangent = 61.725
	N	7	32	47	W		785.000	
Point # 7						9587.885		10514.951
	N	11	21	3	W		184.590	
Point # 8						9768.864		10478.620
	N	69	38	22	W		566.840	
Point # 9						9966.083		9947.196
	N	57	17	31	E		62.760	
Point # 10						9999.996		10000.004

AREA = 117,245.44 sf (2.6916 acres)

LENGTH = 1857.64

NORTHING ERROR = -0.004

EASTING ERROR = +0.004

LINEAR ERROR = S 45 33 13 E 0.006

2-12-19

07132 LOT 13

Point # 1						10000.000		10000.000
	S	88	33	16	E		462.640	
Point # 2						9988.329		10462.493
	S	1	26	44	W		186.840	
Point # 3						9801.548		10457.779
	N	86	56	45	W		178.050	
Point # 4						9811.035		10279.982
	N	82	40	26	W		502.540	
Point # 5						9875.117		9781.545
	N	61	6	22	E		103.830	
Point # 6						9925.287		9872.450
	N	28	53	39	W		2890.000	
Radius Point # 7							12455.521	8476.021
						Delta = 2 55 51	Length = 147.831	Tangent = 73.932
	S	31	49	30	E		2890.000	
Point # 8						9999.996		9999.995

AREA = 96,523.68 sf (2.2159 acres)

LENGTH = 1433.90

NORTHING ERROR = -0.004

EASTING ERROR = -0.005

LINEAR ERROR = S 52 55 50 W 0.006

2-12-19



07132 LOT 14

Point # 1						10000.000		10000.000
	N	88	33	16	W		462.640	
Point # 2						10011.671		9537.507
	N	31	49	29	W		2890.000	
	Radius Point # 3						12467.204	8013.545
					Delta = 3 7 47			Length = 157.863
	S	34	57	16	E		2890.000	Tangent = 78.951
Point # 4						10098.537		9669.298
	N	45	47	50	E		102.990	
Point # 5						10170.342		9743.130
	N	53	46	7	E		329.880	
Point # 6						10365.316		10009.223
	S	1	26	44	W		365.430	
Point # 7						10000.003		10000.004

AREA = 83,959.32 sf (1.9274 acres)

LENGTH = 1260.94

NORTHING ERROR = +0.003

EASTING ERROR = +0.004

LINEAR ERROR = N 57 24 24 E 0.005

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**07132 TRACT A**

Point # 1						10000.000		10000.000
	N	58	11	40	E		342.940	
Point # 2						10180.742		10291.445
	N	63	39	26	E		89.270	
Point # 3						10220.355		10371.444
	N	26	20	34	W		1200.000	
Radius Point # 4							11295.742	9838.956
						Delta = 21 15 14		Length = 445.140
	S	47	35	48	E		1200.000	Tangent = 225.158
Point # 5						10486.527		10725.055
	N	42	24	11	E		42.810	
Point # 6						10518.139		10753.924
	S	47	35	49	E		300.000	
Radius Point # 7							10315.836	10975.450
						Delta = 29 41 16		Length = 155.445
	N	17	54	33	W		300.000	Tangent = 79.509
Point # 8						10601.300		10883.197
	N	72	5	27	E		70.450	
Point # 9						10622.964		10950.233
	S	27	16	21	E		132.750	
Point # 10						10504.971		11011.063
	N	36	57	9	W		4970.000	
Radius Point # 11							14476.668	8023.333
						Delta = 6 8 26		Length = 532.649
	S	30	48	43	E		4970.000	Tangent = 266.580
Point # 12						10208.168		10569.076
	S	59	11	16	W		384.410	
Point # 13						10011.263		10238.926
	S	15	49	21	W		303.000	
Radius Point # 14							9719.743	10156.310
						Delta = 50 9 14		Length = 265.231
	N	34	19	53	W		303.000	Tangent = 141.787
Point # 15						9969.957		9985.425

2-19-19

N 25 52 27 E

33.390

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Point # 16

10000.000

9999.996

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AREA = 130,442.17 sf (2.9945 acres)

LENGTH = 1096.02

NORTHING ERROR = +0.000

EASTING ERROR = -0.004

LINEAR ERROR = N 88 40 12 W 0.004

**07132 OPEN SPACE (LARGE AREA)**

Point # 1	N	53	46	7	E	10000.000	329.880	10000.000
Point # 2	S	1	26	44	W	10194.975	184.580	10266.093
Point # 3	S	88	42	48	W	10010.454	10.160	10261.437
Point # 4	N	86	47	5	W	10010.225	95.660	10251.279
Point # 5	N	78	36	36	W	10015.591	53.460	10155.770
Point # 6	S	53	46	7	W	10026.148	96.050	10103.363
Point # 7	S	45	47	50	W	9969.378	33.950	10025.885
Point # 8	S	15	46	31	E	9945.708	305.450	10001.547
Point # 9	S	55	51	53	W	9651.763	683.320	10084.589
Point # 10	S	41	20	8	W	9268.319	723.710	9518.994
Point # 11	N	27	16	21	W	8724.918	380.490	9041.007
Point # 12	N	36	57	9	W	9063.112	4970.000	8866.658
Radius Point # 13							13034.808	5878.929
Point # 14	S	59	11	16	W	8766.308	384.410	8424.672
Point # 15						8569.404		8094.521

3-29-19

	S	15	49	21	W	303.000		
Radius Point # 16						8277.884	8011.906	
			Delta = 1 26 46				Length = 7.648	Tangent = 3.824
	N	14	22	35	E	303.000		
Point # 17						8571.396	8087.138	
	N	14	22	35	E	30.000		
Radius Point # 18						8600.456	8094.587	
			Delta = 133 49 6				Length = 70.067	Tangent = 70.365
	N	31	48	19	W	30.000		
Point # 19						8625.952	8078.776	
	N	58	11	40	E	114.670		
Point # 20						8686.387	8176.227	
	N	63	39	26	E	86.410		
Point # 21						8724.731	8253.664	
	N	26	20	34	W	1260.000		
Radius Point # 22						9853.886	7694.551	
			Delta = 10 26 9				Length = 229.496	Tangent = 115.066
	S	36	46	43	E	1260.000		
Point # 23						8844.683	8448.944	
	S	36	46	43	E	30.000		
Radius Point # 24						8820.654	8466.906	
			Delta = 63 57 7				Length = 33.485	Tangent = 18.729
	N	27	10	24	E	30.000		
Point # 25						8847.343	8480.606	
	N	27	10	24	E	55.000		
Radius Point # 26						8896.273	8505.724	
			Delta = 174 28 44				Length = 167.488	Tangent = 1140.650
	N	32	41	40	E	55.000		
Point # 27						8942.559	8535.432	
	N	42	41	51	W	1240.000		
Radius Point # 28						9853.890	7694.554	
			Delta = 4 53 57				Length = 106.028	Tangent = 53.046
	S	47	35	48	E	1240.000		
Point # 29						9017.701	8610.190	
	N	42	24	11	E	42.810		
Point # 30						9049.313	8639.059	
	S	47	35	49	E	260.000		
Radius Point # 31						8873.984	8831.048	

Delta = 29 41 16

Length = 134.719

Tangent = 68.908

	N	17	54	33	W	260.000	
Point # 32						9121.386	8751.096
	N	72	5	27	E	77.050	
Point # 33						9145.080	8824.412
	S	27	16	21	E	34.730	
Point # 34						9114.210	8840.326
	N	67	59	19	E	4.600	
Point # 35						9115.934	8844.591
	N	74	0	26	E	13.530	
Point # 36						9119.662	8857.597
	N	73	6	54	E	19.220	
Point # 37						9125.245	8875.989
	N	62	45	27	E	24.410	
Point # 38						9136.418	8897.691
	N	60	48	27	E	22.430	
Point # 39						9147.359	8917.272
	N	36	2	33	E	28.360	
Point # 40						9170.290	8933.959
	N	13	59	49	E	42.060	
Point # 41						9211.101	8944.132
	N	8	12	13	E	43.460	
Point # 42						9254.116	8950.333
	N	25	32	31	E	32.940	
Point # 43						9283.837	8964.536
	N	31	33	15	E	27.490	
Point # 44						9307.263	8978.922
	N	57	17	31	E	67.140	
Point # 45						9343.542	9035.415
	N	10	24	47	E	54.800	
Point # 46						9397.440	9045.320
	N	57	17	31	E	118.970	

Point # 47						9461.726		9145.426
	N	52	34	31	E		101.120	
Point # 48						9523.179		9225.730
	N	63	23	48	E		250.200	
Point # 49						9635.221		9449.441
	N	57	17	31	E		150.330	
Point # 50						9716.453		9575.934
	N	61	6	22	E		103.830	
Point # 51						9766.623		9666.839
	N	28	53	39	W		2890.000	
Radius Point # 52							12296.857	8270.411
								Length = 305.695
								Tangent = 152.990
	S	34	57	17	E		2890.000	
Point # 53						9928.199		9926.175
	N	45	47	50	E		102.990	
Point # 54						10000.003		10000.006

AREA = 617,762.43 sf (14.1819 acres)

LENGTH = 4844.67

NORTHING ERROR = +0.003

EASTING ERROR = +0.006

LINEAR ERROR = N 61 14 25 E 0.007

**07132 OPEN SPACE (BELOW LOT 1)**

Point # 1						10000.000		10000.000
	N	25	52	27	E		145.010	
Point # 2						10130.473		10063.282
	N	21	2	52	W		130.000	
Radius Point # 3							10251.800	10016.593
						Delta = 11 50 33		Length = 26.870
	S	32	53	25	E		130.000	Tangent = 13.483
Point # 4						10142.637		10087.187
	N	57	6	35	E		15.060	
Point # 5						10150.815		10099.833
	N	32	53	25	W		285.000	
Radius Point # 6							10390.133	9945.069
						Delta = 11 56 45		Length = 59.421
	S	44	50	10	E		285.000	Tangent = 29.819
Point # 7						10188.032		10146.017
	N	45	9	50	E		44.220	
Point # 8						10219.211		10177.375
	N	44	50	10	W		105.000	
Radius Point # 9							10293.669	10103.341
						Delta = 23 19 38		Length = 42.749
	S	68	9	48	E		105.000	Tangent = 21.675
Point # 10						10254.613		10200.807
	N	61	23	2	E		92.150	
Point # 11						10298.748		10281.701
	S	30	48	44	E		110.410	
Point # 12						10203.922		10338.256
	S	63	39	26	W		52.240	
Point # 13						10180.741		10291.441
	S	58	11	40	W		342.940	
Point # 14						9999.998		9999.996

3-29-19



AREA = 30,128.44 sf (.6917 acres)

LENGTH = 802.03

NORTHING ERROR = -0.002

EASTING ERROR = -0.004

LINEAR ERROR = S 68 4 48 W 0.004

**07132 OPEN SPACE (ABOVE LOTS 2 & 3)**

Point # 1						10000.000		10000.000	
	N	28	50	47	W		40.690		
Point # 2						10035.641		9980.369	
	N	18	11	22	W		2275.000		
Radius Point # 3							12196.958	9270.205	
			Delta = 4 35 26					Length = 182.274	Tangent = 91.186
	S	22	46	48	E		2275.000		
Point # 4						10099.412		10151.071	
	N	22	46	49	W		2275.000		
Radius Point # 5							12196.954	9270.195	
			Delta = 4 48 43					Length = 191.064	Tangent = 95.588
	S	27	35	32	E		2275.000		
Point # 6						10180.698		10323.919	
	S	27	35	27	E		40.000		
Point # 7						10145.247		10342.446	
	N	27	35	32	W		2315.000		
Radius Point # 8							12196.954	9270.194	
			Delta = 9 12 59					Length = 372.382	Tangent = 186.594
	S	18	22	33	E		2315.000		
Point # 9						9999.998		9999.995	

AREA = 14,914.38 sf (.3424 acres)

LENGTH = 80.69

NORTHING ERROR = -0.002

EASTING ERROR = -0.005

LINEAR ERROR = S 65 45 31 W 0.006

3-29-19