

	S	29	6	25	E	149.000		
Radius Point # 16						9863.292	9814.573	
			Delta = 17 27 44				Length = 45.411	Tangent = 22.883
	N	11	38	41	W	149.000		
Point # 17						10009.225	9784.498	
	N	78	21	20	E	19.300		
Point # 18						10013.121	9803.401	
Radius Point # 19	N	11	38	40	W	201.000		
						10209.984	9762.832	
			Delta = 8 45 14				Length = 30.710	Tangent = 15.385
	S	20	23	54	E	201.000		
Point # 20						10021.588	9832.889	
	N	69	36	6	E	58.430		
Point # 21						10041.954	9887.655	
Radius Point # 22	N	20	23	54	W	150.000		
						10182.548	9835.373	
			Delta = 14 26 18				Length = 37.799	Tangent = 19.000
	S	34	50	12	E	150.000		
Point # 23						10059.430	9921.059	
	N	55	9	48	E	13.130		
Point # 24						10066.930	9931.836	
Radius Point # 25	S	35	59	16	E	9.000		
						10059.648	9937.125	
			Delta = 52 43 40				Length = 8.282	Tangent = 4.461
	N	16	44	24	E	9.000		
Point # 26						10068.267	9939.717	
Radius Point # 27	S	16	44	24	W	9.000		
						10059.648	9937.125	
			Delta = 69 38 49				Length = 10.940	Tangent = 6.261
	N	86	23	13	E	9.000		
Point # 28						10060.215	9946.107	
Radius Point # 29	N	86	23	13	E	50.000		
						10063.366	9996.007	
			Delta = 73 40 40				Length = 64.296	Tangent = 37.458
	S	12	42	33	W	50.000		
Point # 30						10014.591	9985.007	
Radius Point # 31	S	12	42	32	W	20.000		
						9995.081	9980.607	

111035 LOT 1

Point # 1						10000.000		10000.000
	N	23	30	38	E		44.000	
<hr/>								
Point # 2						10040.347		10017.552
	S	66	29	22	E		15.780	
<hr/>								
Point # 3						10034.052		10032.022
	S	23	30	38	W		44.000	
<hr/>								
Point # 4						9993.705		10014.470
	N	66	29	22	W		15.780	
<hr/>								
Point # 5						10000.000		10000.000

AREA = 694.32 sf (.0159 acres)

LENGTH = 119.56

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 0 0 0 W 0.000

JAN 29 2021

111035 LOT 2

Point # 1						10000.000		10000.000
	N	23	30	38	E		44.000	
Point # 2						10040.347		10017.552
	S	66	29	22	E		15.900	
Point # 3						10034.005		10032.132
	S	23	30	38	W		44.000	
Point # 4						9993.657		10014.580
	N	66	29	22	W		15.900	
Point # 5						10000.000		10000.000

AREA = 699.60 sf (.0161 acres)

LENGTH = 119.80

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 0 0 0 W 0.000

JAN 29 2021

111035 LOT 3

Point # 1						10000.000		10000.000
	N	23	30	38	E		44.000	
<hr/>								
Point # 2						10040.347		10017.552
	S	66	29	22	E		15.780	
<hr/>								
Point # 3						10034.052		10032.022
	S	23	30	38	W		44.000	
<hr/>								
Point # 4						9993.705		10014.470
	N	66	29	22	W		15.780	
<hr/>								
Point # 5						10000.000		10000.000

AREA = 694.32 sf (.0159 acres)

LENGTH = 119.56

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 0 0 0 W 0.000

JAN 29 2021

111035 LOT 4

Point # 1						10000.000		10000.000
	N	23	18	55	W		44.000	
<hr/>								
Point # 2						10040.407		9982.585
	N	66	41	5	E		15.780	
<hr/>								
Point # 3						10046.653		9997.077
	S	23	18	55	E		44.000	
<hr/>								
Point # 4						10006.246		10014.491
	S	66	41	5	W		15.780	
<hr/>								
Point # 5						10000.000		10000.000

AREA = 694.32 sf (.0159 acres)

LENGTH = 119.56

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = S 0 0 0 W 0.000

JAN 29 2021

111035 LOT 5

Point # 1						10000.000		10000.000
	N	23	18	55	W		44.000	
Point # 2						10040.407		9982.585
	N	66	41	5	E		15.900	
Point # 3						10046.700		9997.187
	S	23	18	55	E		44.000	
Point # 4						10006.293		10014.602
	S	66	41	5	W		15.900	
Point # 5						10000.000		10000.000

AREA = 699.60 sf (.0161 acres)

LENGTH = 119.80

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = S 0 0 0 W 0.000

111035 LOT 6

Point # 1						10000.000		10000.000
	N	23	18	55	W		44.000	
<hr/>								
Point # 2						10040.407		9982.585
	N	66	41	5	E		15.780	
<hr/>								
Point # 3						10046.653		9997.077
	S	23	18	55	E		44.000	
<hr/>								
Point # 4						10006.246		10014.491
	S	66	41	5	W		15.780	
<hr/>								
Point # 5						10000.000		10000.000

AREA = 694.32 sf (.0159 acres)

LENGTH = 119.56

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = S 0 0 0 W 0.000

JAN 29 2021

111035 LOT 7

Point # 1						10000.000		10000.000
	N	22	19	14	W		44.000	
<hr/>								
Point # 2						10040.703		9983.289
	N	67	40	46	E		15.780	
<hr/>								
Point # 3						10046.696		9997.887
	S	22	19	14	E		44.000	
<hr/>								
Point # 4						10005.993		10014.598
	S	67	40	46	W		15.780	
<hr/>								
Point # 5						10000.000		10000.000

AREA = 694.32 sf (.0159 acres)

LENGTH = 119.56

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = S 0 0 0 W 0.000

JAN 29 2021

111035 LOT 8

Point # 1						10000.000		10000.000
	N	22	19	14	W		44.000	
<hr/>								
Point # 2						10040.703		9983.289
	N	67	40	46	E		15.780	
<hr/>								
Point # 3						10046.696		9997.887
	S	22	19	14	E		44.000	
<hr/>								
Point # 4						10005.993		10014.598
	S	67	40	46	W		15.780	
<hr/>								
Point # 5						10000.000		10000.000

AREA = 694.32 sf (.0159 acres)

LENGTH = 119.56

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = S 0 0 0 W 0.000

JAN 29 2021

111035 LOT 9

Point # 1						10000.000		10000.000
	N	32	32	35	W		44.000	
<hr/>								
Point # 2						10037.091		9976.331
	N	57	27	25	E		15.780	
<hr/>								
Point # 3						10045.580		9989.633
	S	32	32	35	E		44.000	
<hr/>								
Point # 4						10008.489		10013.302
	S	57	27	25	W		15.780	
<hr/>								
Point # 5						10000.000		10000.000

AREA = 694.32 sf (.0159 acres)

LENGTH = 119.56

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = S 0 0 0 W 0.000

JAN 29 2021

111035 LOT 10

Point # 1						10000.000		10000.000
	N	32	32	35	W		44.000	
<hr/>								
Point # 2						10037.091		9976.331
	N	57	27	25	E		15.780	
<hr/>								
Point # 3						10045.580		9989.633
	S	32	32	35	E		44.000	
<hr/>								
Point # 4						10008.489		10013.302
	S	57	27	25	W		15.780	
<hr/>								
Point # 5						10000.000		10000.000

AREA = 694.32 sf (.0159 acres)

LENGTH = 119.56

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = S 0 0 0 W 0.000

JAN 29 2021

111035 LOT 12

Point # 1						10000.000		10000.000
	S	57	27	26	W		78.390	
Point # 2						9957.832		9933.918
	N	32	32	34	W		17.000	
Point # 3						9972.163		9924.773
	N	57	27	26	E		84.990	
Point # 4						10017.881		9996.419
	S	70	47	16	W		20.000	
	Radius Point # 5						10011.300	9977.533
					Delta = 4 58 26		Length = 1.736	Tangent = 0.869
	N	75	45	42	E		20.000	
Point # 6						10016.219		9996.918
	S	75	45	42	W		1.000	
Point # 7						10015.973		9995.949
	S	14	14	18	E		16.480	
Point # 8						9999.999		10000.003

AREA = 1,382.02 sf (.0317 acres)

LENGTH = 197.86

NORTHING ERROR = -0.001

EASTING ERROR = +0.003

LINEAR ERROR = S 72 34 48 E 0.003

FEB 05 2021

111035 LOT 13

Point # 1						10000.000		10000.000
	S	57	27	26	W		80.990	
Point # 2						9956.433		9931.726
	N	32	32	34	W		17.000	
Point # 3						9970.764		9922.581
	N	57	27	26	E		77.230	
Point # 4						10012.308		9987.686
	S	19	10	57	W		20.000	
	Radius Point # 5						9993.419	9981.114
					Delta = 51 36 19		Length = 18.014	Tangent = 9.670
	N	70	47	16	E		20.000	
Point # 6						10000.000		10000.000

AREA = 1,368.26 sf (.0314 acres)

LENGTH = 175.22

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = N 70 17 6 E 0.000

111035 LOT 14

Point # 1						10000.000		10000.000
	S	57	27	26	W		81.230	
Point # 2						9956.304		9931.524
	N	32	32	34	W		17.000	
Point # 3						9970.635		9922.379
	N	57	27	26	E		69.370	
Point # 4						10007.951		9980.857
	N	34	0	56	E		50.000	
Radius Point # 5							10049.395	10008.828
						Delta = 21 18 23	Length = 18.593	Tangent = 9.405
	S	12	42	33	W		50.000	
Point # 6						10000.620		9997.828
	S	12	42	32	W		20.000	
Radius Point # 7							9981.110	9993.428
						Delta = 6 28 25	Length = 2.260	Tangent = 1.131
	N	19	10	57	E		20.000	
Point # 8						10000.000		10000.000

AREA = 1,266.81 sf (.0291 acres)

LENGTH = 167.60

NORTHING ERROR = +0.000

EASTING ERROR = +0.000

LINEAR ERROR = S 57 52 7 W 0.000

FEB 05 2021

111035 LOT 15

Point # 1						10000.000		10000.000
	S	57	27	26	W		65.370	
Point # 2						9964.836		9944.894
	N	32	32	34	W		17.000	
Point # 3						9979.166		9935.749
	N	57	27	26	E		61.330	
Point # 4						10012.158		9987.450
	N	54	8	34	E		50.000	
Radius Point # 5							10041.446	10027.973
			Delta = 20	7	38			Length = 17.564
	S	34	0	56	W		50.000	Tangent = 8.874
Point # 6						10000.002		10000.003

AREA = 1,068.00 sf (.0245 acres)

LENGTH = 143.70

NORTHING ERROR = +0.002

EASTING ERROR = +0.003

LINEAR ERROR = N 56 58 46 E 0.003

111035 TRACT CA-1

Point # 1						10000.000		10000.000	
	N	55	9	48	E		13.130		
Point # 2						10007.500		10010.777	
	S	35	59	16	E		9.000		
Radius Point # 3						10000.218		10016.065	
			Delta = 52 43 40					Length = 8.282	Tangent = 4.461
	N	16	44	24	E		9.000		
Point # 4						10008.837		10018.658	
	S	16	44	24	W		9.000		
Radius Point # 5						10000.218		10016.065	
			Delta = 69 38 49					Length = 10.940	Tangent = 6.261
	N	86	23	13	E		9.000		
Point # 6						10000.785		10025.048	
	N	86	23	13	E		50.000		
Radius Point # 7						10003.936		10074.948	
			Delta = 12 32 21					Length = 10.942	Tangent = 5.493
	S	73	50	52	W		50.000		
Point # 8						9990.027		10026.922	
	S	57	27	26	W		67.270		
Point # 9						9953.840		9970.214	
	S	32	32	34	E		17.000		
Point # 10						9939.509		9979.359	
	N	57	27	26	E		4.000		
Point # 11						9941.661		9982.731	
	S	32	32	34	E		17.000		
Point # 12						9927.330		9991.875	
	S	57	27	26	W		4.000		
Point # 13						9925.178		9988.503	
	S	32	32	34	E		17.000		
Point # 14						9910.848		9997.648	
	N	57	27	26	E		4.000		
Point # 15						9912.999		10001.020	

FEB 05 2021
FEB 05 2021

	S	32	32	34	E		17.000		
Point # 16						9898.669		10010.165	
	S	57	27	26	W		4.000		
Point # 17						9896.517		10006.793	
	S	32	32	34	E		17.000		
Point # 18						9882.186		10015.938	
	N	57	27	26	E		4.000		
Point # 19						9884.338		10019.310	
	S	32	32	34	E		17.000		
Point # 20						9870.007		10028.455	
	N	57	27	26	E		68.350		
Point # 21						9906.774		10086.073	
	S	83	25	50	W		44.000		
Radius Point # 22							9901.740		10042.362
						Delta = 81 56 2		Length = 62.921	Tangent = 38.204
	S	14	38	8	E		44.000		
Point # 23						9859.168		10053.479	
	S	14	38	8	E		711.000		
Radius Point # 24							9171.238		10233.128
						Delta = 16 47 37		Length = 208.397	Tangent = 104.951
	N	31	25	45	W		711.000		
Point # 25						9777.924		9862.381	
	N	31	25	45	W		44.000		
Radius Point # 26							9815.469		9839.437
						Delta = 34 1 54		Length = 26.134	Tangent = 13.465
	S	2	36	9	W		44.000		
Point # 27						9771.514		9837.439	
	N	2	36	8	E		44.000		
Radius Point # 28							9815.469		9839.437
						Delta = 75 32 15		Length = 58.009	Tangent = 34.091
	S	78	8	23	W		44.000		
Point # 29						9806.426		9796.376	
	N	11	51	37	W		68.100		
Point # 30						9873.072		9782.380	
	N	78	8	23	E		49.000		
Radius Point # 31							9883.143		9830.334

Delta = 72 45 12

Length = 62.219

Tangent = 36.095

	N	29	6	25	W		49.000	
Point # 32						9925.955		9806.498
	S	35	42	15	E		40.230	
Point # 33						9893.286		9829.977
	S	23	30	38	W		44.000	
Point # 34						9852.939		9812.424
	S	66	29	22	E		15.780	
Point # 35						9846.644		9826.894
	S	23	30	38	W		22.670	
Point # 36						9825.856		9817.851
	S	66	29	22	E		15.900	
Point # 37						9819.513		9832.431
	S	23	30	38	W		18.000	
Point # 38						9803.007		9825.250
	S	66	29	22	E		15.780	
Point # 39						9796.712		9839.721
	N	23	30	38	E		44.000	
Point # 40						9837.060		9857.273
	N	15	18	31	E		15.540	
Point # 41						9852.048		9861.376
	S	23	18	55	E		44.000	
Point # 42						9811.641		9878.791
	N	66	41	5	E		15.780	
Point # 43						9817.887		9893.282
	N	23	18	55	W		2.500	
Point # 44						9820.183		9892.292
	N	66	41	5	E		15.900	
Point # 45						9826.476		9906.894
	S	23	18	55	E		1.250	
Point # 46						9825.328		9907.389
	N	66	41	5	E		15.780	

Point # 47						9831.573		9921.880
	N	63	20	16	E		11.150	
Point # 48						9836.577		9931.845
	N	67	40	46	E		15.780	
Point # 49						9842.570		9946.442
	N	22	19	14	W		2.000	
Point # 50						9844.420		9945.683
	N	67	40	46	E		15.780	
Point # 51						9850.413		9960.280
	N	68	46	7	E		18.980	
Point # 52						9857.286		9977.972
	N	57	27	25	E		15.780	
Point # 53						9865.775		9991.274
	S	32	32	35	E		2.000	
Point # 54						9864.089		9992.350
	N	57	27	25	E		15.780	
Point # 55						9872.577		10005.653
	N	32	32	35	W		44.000	
Point # 56						9909.669		9981.984
	S	57	27	25	W		15.780	
Point # 57						9901.180		9968.681
	N	32	32	35	W		2.000	
Point # 58						9902.866		9967.605
	S	57	27	25	W		15.780	
Point # 59						9894.378		9954.303
	S	32	32	35	E		44.000	
Point # 60						9857.286		9977.972
	S	68	46	7	W		18.980	
Point # 61						9850.413		9960.280
	N	22	19	14	W		44.000	
Point # 62						9891.116		9943.570

	S	67	40	46	W		15.780	
Point # 63						9885.123		9928.972
	S	22	19	14	E		2.000	
Point # 64						9883.273		9929.732
	S	67	40	46	W		15.780	
Point # 65						9877.280		9915.134
	S	22	19	14	E		44.000	
Point # 66						9836.577		9931.845
	S	63	20	16	W		11.150	
Point # 67						9831.573		9921.880
	N	23	18	55	W		44.000	
Point # 68						9871.980		9904.465
	S	66	41	5	W		15.780	
Point # 69						9865.735		9889.974
	N	23	18	55	W		1.250	
Point # 70						9866.883		9889.479
	S	66	41	5	W		15.900	
Point # 71						9860.590		9874.878
	S	23	18	55	E		2.500	
Point # 72						9858.294		9875.867
	S	66	41	5	W		15.780	
Point # 73						9852.048		9861.376
	S	15	18	31	W		15.540	
Point # 74						9837.060		9857.273
	N	66	29	22	W		15.780	
Point # 75						9843.355		9842.803
	N	23	30	38	E		18.000	
Point # 76						9859.860		9849.983
	N	66	29	22	W		15.900	
Point # 77						9866.203		9835.403
	N	23	30	38	E		22.670	

Point # 78					9886.991		9844.447
	N	66	29	22	W	15.780	
Point # 79					9893.286		9829.977
	N	35	42	15	W	40.230	
Point # 80					9925.955		9806.498
	N	60	53	35	E	16.630	
Point # 81					9934.044		9821.028
	S	29	6	25	E	149.000	
Radius Point # 82						9803.861	9893.508
				Delta = 17	27	44	Length = 45.411
	N	11	38	41	W	149.000	Tangent = 22.883
Point # 83					9949.794		9863.434
	N	78	21	20	E	19.300	
Point # 84					9953.690		9882.336
	N	11	38	40	W	201.000	
Radius Point # 85						10150.553	9841.767
				Delta = 8	45	14	Length = 30.710
	S	20	23	54	E	201.000	Tangent = 15.385
Point # 86					9962.157		9911.824
	N	69	36	6	E	58.430	
Point # 87					9982.522		9966.590
	N	20	23	54	W	150.000	
Radius Point # 88						10123.116	9914.309
				Delta = 14	26	18	Length = 37.799
	S	34	50	12	E	150.000	Tangent = 19.000
Point # 89					9999.999		9999.995

AREA = 28,502.13 sf (.6543 acres)

LENGTH = 1369.93

NORTHING ERROR = -0.001

EASTING ERROR = -0.005

LINEAR ERROR = S 76 45 15 W 0.006