


# 16080 PARENT

Point # 1						10000.000		10000.000
	S	49	46	56	E		56.080	
Point # 2						9963.789		10042.822
	S	13	21	25	E		267.140	
Point # 3						9703.876		10104.536
	S	77	22	47	W		120.010	
Point # 4						9677.655		9987.426
	N	13	21	25	W		52.000	
Point # 5						9728.248		9975.413
	S	77	22	47	W		146.120	
Point # 6						9696.323		9832.823
	N	12	37	13	W		11.000	
Point # 7						9707.057		9830.420
	S	77	22	47	W		61.920	
Point # 8						9693.528		9769.996
	N	77	22	53	E		170.000	
Radius Point # 9							9730.666	9935.890
			Delta = 73	30	12		Length = 218.089	Tangent = 126.953
	N	29	6	55	W		170.000	
Point # 10						9879.186		9853.173
	N	29	6	55	W		530.000	
Radius Point # 11							10342.216	9595.292
			Delta = 20	40	1		Length = 191.174	Tangent = 96.637
	S	49	46	56	E		530.000	
Point # 12						9999.998		9999.998

  
 APR 20 2018  
 Kettitas County CDS

AREA = 65,555.75 sf (1.5050 acres)

LENGTH = 714.27

NORTHING ERROR = -0.002

EASTING ERROR = -0.002

LINEAR ERROR = S 49 21 38 W 0.003

12/18/2017

# 16080 LOT 1

Point # 1						10000.000		10000.000
	S	77	6	50	E		89.680	
Point # 2						9980.000		10087.421
	S	21	30	2	W		22.110	
Point # 3						9959.429		10079.318
	S	77	22	47	W		85.750	
Point # 4						9940.693		9995.640
	N	84	8	16	E	170.000		
Radius Point # 5						9958.056		10164.751
						Length = 59.774		Tangent = 30.199
	N	75	42	59	W	170.000		
Point # 6						9999.999		10000.006

AREA = 3,524.59 sf (.0809 acres)

LENGTH = 197.54

NORTHING ERROR = -0.001

EASTING ERROR = +0.006

LINEAR ERROR = S 82 25 45 E 0.006

## 16080 LOT 2

Point # 1						10000.000		10000.000
	N	77	6	50	W		89.680	
Point # 2						10020.000		9912.579
	S	75	42	59	E		170.000	
	Radius Point # 3						9978.057	10077.323
			Delta = 20	33	51		Length = 61.015	Tangent = 30.839
	N	55	9	8	W		170.000	
Point # 4						10075.195		9937.809
	S	54	47	1	E		88.240	
Point # 5						10024.310		10009.899
	S	61	53	11	E		46.000	
	Radius Point # 6						10002.634	10050.472
			Delta = 6	36	47		Length = 5.309	Tangent = 2.658
	N	68	29	58	W		46.000	
Point # 7						10019.493		10007.673
	S	21	30	2	W		20.950	
Point # 8						10000.001		9999.994

AREA = 3,900.11 sf (.0895 acres)

LENGTH = 198.87

NORTHING ERROR = +0.001

EASTING ERROR = -0.006

LINEAR ERROR = N 80 22 50 W 0.006

# 16080 LOT 3

Point # 1					10000.000	10000.000
N	54	47	1	W	88.240	
Point # 2					10050.885	9927.910
S	55	9	8	E	170.000	
Radius Point # 3					9953.747	10067.424
			Delta = 18	50 28	Length = 55.903	Tangent = 28.206
N	36	18	40	W	170.000	
Point # 4					10090.736	9966.755
S	37	36	40	E	88.400	
Point # 5					10020.708	10020.706
S	54	10	13	W	8.700	
Point # 6					10015.615	10013.652
S	35	49	47	E	46.000	
Radius Point # 7					9978.320	10040.579
			Delta = 26	3 23	Length = 20.919	Tangent = 10.644
N	61	53	10	W	46.000	
Point # 8					9999.996	10000.007

AREA = 3,756.87 sf (.0862 acres)

LENGTH = 185.34

NORTHING ERROR = -0.004

EASTING ERROR = +0.007

LINEAR ERROR = S 61 48 35 E 0.008

# 16080 LOT 4

Point # 1						10000.000		10000.000
	N	37	36	40	W		88.400	
Point # 2						10070.028		9946.050
	S	36	18	40	E		170.000	
	Radius Point # 3						9933.040	10046.718
						Delta = 7	11	45
							Length = 21.350	Tangent = 10.689
	N	29	6	55	W		170.000	
Point # 4						10081.559		9964.002
	N	29	6	55	W		530.000	
	Radius Point # 5						10544.589	9706.121
						Delta = 2	6	11
							Length = 19.454	Tangent = 9.728
	S	31	13	6	E		530.000	
Point # 6						10091.334		9980.820
	S	36	7	39	E		65.580	
Point # 7						10038.365		10019.485
	S	54	10	13	W		11.000	
Point # 8						10031.926		10010.566
	S	36	7	39	E		19.700	
Point # 9						10016.014		10022.181
	S	54	10	13	W		27.360	
Point # 10						9999.998		9999.999

AREA = 3,223.90 sf (.0740 acres)

LENGTH = 212.04

NORTHING ERROR = -0.002

EASTING ERROR = -0.001

LINEAR ERROR = S 27 45 32 W 0.002

# 16080 LOT 5

Point # 1						10000.000	10000.000
S	36	7	39	E		83.530	
Point # 2						9932.532	10049.248
S	55	0	38	W		26.510	
Point # 3						9917.331	10027.529
N	36	7	39	W		19.270	
Point # 4						9932.895	10016.168
S	54	10	13	W		13.000	
Point # 5						9925.285	10005.628
N	36	7	39	W		65.580	
Point # 6						9978.255	9966.963
N	31	13	6	W		530.000	
Radius Point # 7						10431.510	9692.264
			Delta = 4	16	34	Length = 39.555	Tangent = 19.787
S	35	29	40	E		530.000	
Point # 8						9999.999	9999.995

AREA = 3,063.17 sf (.0703 acres)

LENGTH = 207.89

NORTHING ERROR = -0.001

EASTING ERROR = -0.005

LINEAR ERROR = S 77 51 58 W 0.005

12/18/2017

## 16080 LOT 6

Point # 1					10000.000		10000.000
N	36	7	39	W		83.530	
Point # 2					10067.468		9950.752
N	35	29	40	W		530.000	
Radius Point # 3						10498.979	9643.021
		Delta = 3	41	56		Length = 34.216	Tangent = 17.114
S	39	11	36	E		530.000	
Point # 4					10088.219		9977.949
S	40	36	57	E		71.540	
Point # 5					10033.914		10024.520
S	49	23	3	W		12.500	
Radius Point # 6						10025.777	10015.032
		Delta = 95	37	35		Length = 20.862	Tangent = 13.792
S	34	59	22	E		12.500	
Point # 7					10015.536		10022.200
S	55	0	38	W		27.090	
Point # 8					10000.002		10000.006

AREA = 3,116.29 sf (.0715 acres)

LENGTH = 182.16

NORTHING ERROR = +0.002

EASTING ERROR = +0.006

LINEAR ERROR = N 73 29 41 E 0.006

# 16080 LOT 7

Point # 1						10000.000		10000.000
	N	40	36	57	W		71.800	
Point # 2						10054.503		9953.259
	N	41	21	20	W		530.000	
	Radius Point # 3						10452.333	9603.073
				Delta = 3	49 34		Length = 35.392	Tangent = 17.703
	S	45	10	54	E		530.000	
Point # 4						10078.757		9979.026
	S	44	20	18	E		83.100	
Point # 5						10019.322		10037.104
	S	44	17	48	W		27.790	
Point # 6						9999.431		10017.696
	N	45	42	12	W		12.000	
	Radius Point # 7						10007.812	10009.107
				Delta = 95	5 15		Length = 19.915	Tangent = 13.116
	S	49	23	3	W		12.000	
Point # 8						10000.000		9999.998

AREA = 3,155.01 sf (.0724 acres)

LENGTH = 182.69

NORTHING ERROR = +0.000

EASTING ERROR = -0.002

LINEAR ERROR = N 85 23 6 W 0.002



## 16080 LOT 8

Point # 1						10000.000	10000.000
N	44	20	18	W		83.100	
Point # 2						10059.435	9941.922
N	45	10	55	W		530.000	
Radius Point # 3						10433.010	9565.967
			Delta = 4	36	1	Length = 42.554	Tangent = 21.288
S	49	46	56	E		530.000	
Point # 4						10090.792	9970.673
S	49	46	56	E		56.080	
Point # 5						10054.581	10013.495
S	13	21	25	E		33.690	
Point # 6						10021.802	10021.278
S	44	17	48	W		30.470	
Point # 7						9999.994	9999.999

AREA = 3,599.47 sf (.0826 acres)

LENGTH = 203.34

NORTHING ERROR = -0.006

EASTING ERROR = -0.001

LINEAR ERROR = S 11 14 34 W 0.006

# 16080 LOT 9

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Point # 1						10000.000		10000.000
	N	76	38	35	E		75.970	
<hr/>								
Point # 2						10017.550		10073.915
	S	13	21	25	E		39.500	
<hr/>								
Point # 3						9979.119		10083.040
	S	76	38	35	W		81.480	
<hr/>								
Point # 4						9960.296		10003.764
	N	0	32	28	W		23.770	
<hr/>								
Point # 5						9984.065		10003.540
	N	12	30	59	W		16.320	
<hr/>								
Point # 6						9999.997		10000.003

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AREA = 3,069.34 sf (.0705 acres)

LENGTH = 237.04

NORTHING ERROR = -0.003

EASTING ERROR = +0.003

LINEAR ERROR = S 40 44 23 E 0.004

# 16080 LOT 10

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Point # 1						10000.000		10000.000
	N	76	38	35	E		81.480	

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Point # 2						10018.823		10079.276
	S	13	21	25	E		39.500	

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Point # 3						9980.392		10088.401
	S	76	38	35	W		82.060	

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Point # 4						9961.434		10008.561
	N	12	30	59	W		39.500	

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Point # 5						9999.996		10000.000
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AREA = 3,229.92 sf (.0741 acres)

LENGTH = 242.54

NORTHING ERROR = -0.004

EASTING ERROR = +0.000

LINEAR ERROR = S 6 8 58 E 0.004

# 16080 LOT 11

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Point # 1						10000.000		10000.000
	N	76	38	35	E		82.060	
<hr/>								
Point # 2						10018.957		10079.840
	S	13	21	25	E		39.500	
<hr/>								
Point # 3						9980.526		10088.965
	S	76	38	35	W		82.640	
<hr/>								
Point # 4						9961.434		10008.561
	N	12	30	59	W		39.500	
<hr/>								
Point # 5						9999.996		10000.000

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AREA = 3,252.83 sf (.0747 acres)

LENGTH = 243.70

NORTHING ERROR = -0.004

EASTING ERROR = +0.000

LINEAR ERROR = S 6 8 58 E 0.004

# 16080 LOT 12

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Point # 1					10000.000	10000.000
N	76	38	35	E	82.640	

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Point # 2					10019.091	10080.405
S	13	21	25	E	45.170	

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Point # 3					9975.143	10090.840
S	77	22	47	W	83.290	

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Point # 4					9956.945	10009.562
N	12	30	59	W	44.100	

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Point # 5					9999.997	10000.005
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AREA = 3,703.04 sf (.0850 acres)

LENGTH = 255.20

NORTHING ERROR = -0.003

EASTING ERROR = +0.005

LINEAR ERROR = S 57 52 12 E 0.005

# 16080 LOT 13

Point # 1						10000.000		10000.000
	N	12	24	37	W		80.930	
Point # 2						10079.039		9982.607
	N	71	27	41	E		20.860	
Point # 3						10085.671		10002.385
	S	18	32	19	E		10.000	
	Radius Point # 4						10076.190	10005.564
							Length = 13.573	Tangent = 8.064
	N	59	13	42	E		10.000	
Point # 5						10081.306		10014.156
	S	30	46	18	E		18.490	
Point # 6						10065.420		10023.616
	S	12	30	59	E		58.680	
Point # 7						10008.134		10036.333
	S	77	22	47	W		21.480	
Point # 8						10003.441		10015.372
	S	77	22	47	W		15.750	
Point # 9						10000.000		10000.003

AREA = 2,957.17 sf (.0679 acres)

LENGTH = 216.19

NORTHING ERROR = +0.000

EASTING ERROR = +0.003

LINEAR ERROR = S 85 10 27 E 0.003

# 16080 LOT 14

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Point # 1					10000.000	10000.000
N	12	24	37	W	70.270	

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Point # 2					10068.628	9984.898
N	54	10	13	E	20.210	

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Point # 3					10080.459	10001.284
N	71	27	41	E	26.100	

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Point # 4					10088.757	10026.029
S	12	24	37	E	80.930	

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Point # 5					10009.718	10043.422
S	77	22	47	W	44.500	

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Point # 6					9999.995	9999.997
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AREA = 3,442.38 sf (.0790 acres)

LENGTH = 242.01

NORTHING ERROR = -0.005

EASTING ERROR = -0.003

LINEAR ERROR = S 29 57 18 W 0.006

# 16080 TRACT AC-1

Point # 1						10000.000		10000.000
S	13	21	25	E		69.780		
Point # 2						9932.108		10016.120
S	76	38	35	W		75.970		
Point # 3						9914.557		9942.205
S	12	30	59	E		16.320		
Point # 4						9898.625		9945.742
S	0	32	28	E		23.770		
Point # 5						9874.856		9945.967
S	12	30	59	E		123.110		
Point # 6						9754.672		9972.647
S	77	22	47	W		36.720		
Point # 7						9746.649		9936.814
N	13	21	25	W		52.000		
Point # 8						9797.242		9924.801
N	77	22	47	E		21.480		
Point # 9						9801.936		9945.762
N	12	30	59	W		58.680		
Point # 10						9859.221		9933.045
N	30	46	18	W		18.490		
Point # 11						9875.108		9923.585
S	59	13	42	W		10.000		
Radius Point # 12						9869.992		9914.993
Delta = 77 46 1						Length = 13.573		Tangent = 8.064
N	18	32	19	W		10.000		
Point # 13						9879.473		9911.814
S	71	27	41	W		46.970		
Point # 14						9864.539		9867.281
S	54	10	13	W		20.210		
Point # 15						9852.708		9850.896
S	12	24	37	E		70.270		
Point # 16						9784.080		9865.997
S	77	22	47	W		85.860		
Point # 17						9765.321		9782.212
N	12	37	13	W		11.000		

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Point # 18					9776.055		9779.808
S	77	22	47	W		61.920	
Point # 19					9762.526		9719.384
N	77	22	53	E		170.000	
Radius Point # 20						9799.665	9885.278
			Delta = 6	45	23	Length = 20.047	Tangent = 10.035
S	84	8	16	W		170.000	
Point # 21					9782.301		9716.167
N	77	22	47	E		85.750	
Point # 22					9801.037		9799.846
N	21	30	2	E		43.060	
Point # 23					9841.100		9815.627
S	68	29	58	E		46.000	
Radius Point # 24						9824.241	9858.427
			Delta = 32	40	10	Length = 26.229	Tangent = 13.482
N	35	49	48	W		46.000	
Point # 25					9861.536		9831.499
N	54	10	13	E		8.700	
Point # 26					9866.629		9838.553
N	54	10	13	E		27.360	
Point # 27					9882.645		9860.735
N	36	7	39	W		19.700	
Point # 28					9898.556		9849.120
N	54	10	13	E		24.000	
Point # 29					9912.605		9868.578
S	36	7	39	E		19.270	
Point # 30					9897.041		9879.940
N	55	0	38	E		53.600	
Point # 31					9927.777		9923.852
N	34	59	22	W		12.500	
Radius Point # 32						9938.017	9916.684
			Delta = 95	37	35	Length = 20.862	Tangent = 13.792
N	49	23	3	E		12.500	
Point # 33					9946.155		9926.173
N	40	36	57	W		71.540	
Point # 34					10000.460		9879.601
N	39	11	36	W		530.000	
Radius Point # 35						10411.220	9544.674
			Delta = 2	9	44	Length = 20.001	Tangent = 10.002
S	41	21	20	E		530.000	
Point # 36					10013.389		9894.860
S	40	36	57	E		71.800	

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Point # 37					9958.886	9941.601
N	49	23	3	E	12.000	
Radius Point # 38					9966.698	9950.710
		Delta = 95	5	15	Length = 19.915	Tangent = 13.116
S	45	42	12	E	12.000	

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Point # 39					9958.317	9959.299
N	44	17	48	E	58.260	

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Point # 40					10000.016	9999.986
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AREA = 18,564.46 sf (.4262 acres)

LENGTH = 1275.59

NORTHING ERROR = +0.016

EASTING ERROR = -0.014

LINEAR ERROR = N 40 37 5 W 0.021