

2107-0307BOUNDARY.txt

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 \* Prepared by: SMH Consultants  
 \* Routine: Area Summary Coord File: 2107-0307.crd 10/18/23 13:37:22  
 \* Input Scale Factor: 1.000000000 Output Scale Factor: 1.000000000  
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BOUNDARY

Point ID	Ang Rt	Bearing	Distance	Point ID	Northing	Easting
1044		N 01°05'34"W	932.250	1107	1391762.706	3146116.713
1107	89°59'39"	N 88°54'47"E	182.970	1108	1391766.177	3146299.650
1108	270°01'43"	N 01°06'56"W	353.050	1109	1392119.160	3146292.776
1109	220°41'12"	N 41°48'08"W	283.920	1010	1392330.809	3146103.526
1010	89°58'16"	N 48°13'36"E	60.024	1011	1392370.796	3146148.291

CURVE DEF: Arc				CURVE DIR: CW
RAD: 23.650	LEN: 47.787	TAN: 37.681		CEN. ANG: 115°46'19"
CHORD: 40.063	MO: 11.078	EXT: 20.838		DEGREE: 242°15'56"
SEG: 313	TRI: 252		SEC: 565	

1011	180°06'12"	N 48°07'24"E	23.650	1511	1392386.583	3146165.900
1511	244°13'41"	N 16°06'17"W	23.650	1026	1392409.305	3146159.340

1011	212°13'03"	N 16°00'33"E	40.063	1026	1392409.305	3146159.340
1026	122°12'16"	N 73°48'17"E	309.508	1027	1392495.630	3146456.566

CURVE DEF: Arc				CURVE DIR: CCW
RAD: 245.850	LEN: 169.989	TAN: 88.551		CEN. ANG: 39°36'59"
CHORD: 166.623	MO: 14.546	EXT: 15.461		DEGREE: 23°18'19"
SEG: 1626	TRI: 19270		SEC: 20896	

1027	268°43'22"	N 14°55'05"W	245.850	1512	1392733.194	3146393.275
1512	39°36'59"	S 54°32'04"E	245.850	1032	1392590.548	3146593.511

1027	198°31'51"	N 55°16'26"E	166.623	1032	1392590.548	3146593.511
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CURVE DEF: Arc				CURVE DIR: CW
RAD: 303.820	LEN: 74.433	TAN: 37.404		CEN. ANG: 14°02'13"
CHORD: 74.247	MO: 2.277	EXT: 2.294		DEGREE: 18°51'30"
SEG: 113	TRI: 11194		SEC: 11307	

1032	110°13'00"	S 54°56'34"E	303.820	2020	1392416.036	3146842.212
2020	345°57'47"	N 40°54'21"W	303.820	1031	1392645.659	3146643.264

1032	193°11'54"	N 42°04'32"E	74.247	1031	1392645.659	3146643.264
1031	172°31'43"	N 49°32'49"E	284.705	1033	1392830.382	3146859.907

CURVE DEF: Arc				CURVE DIR: CCW
RAD: 364.100	LEN: 152.450	TAN: 77.359		CEN. ANG: 23°59'24"
CHORD: 151.339	MO: 7.950	EXT: 8.127		DEGREE: 15°44'11"
SEG: 804	TRI: 26950		SEC: 27754	

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1033	270°01'30"	N	40°28'41"W	364.100	2021	1393107.337	3146623.549
2021	23°59'24"	S	64°28'05"E	364.100	1034	1392950.404	3146952.093
1033	192°01'12"	N	37°31'37"E	151.339	1034	1392950.404	3146952.093
1034	101°56'47"	S	64°25'10"E	27.900	2011	1392938.358	3146977.258
2011	270°00'00"	N	25°34'50"E	134.685	2010	1393059.841	3147035.413
2010	270°00'00"	N	64°25'10"W	27.900	1036	1393071.887	3147010.247

CURVE DEF: Arc				CURVE DIR: CW			
RAD: 59.600	LEN: 99.600	TAN: 65.902	CEN. ANG: 95°44'58"				
CHORD: 88.408	MO: 19.623	EXT: 29.255	DEGREE: 96°08'02"				
SEG: 1201	TRI: 1767	SEC: 2968					

1036	0°01'39"	S	64°26'49"E	59.600	2022	1393046.179	3147064.018
2022	264°15'02"	N	31°18'10"E	59.600	1035	1393097.103	3147094.983
1036	42°09'10"	N	73°25'40"E	88.408	1035	1393097.103	3147094.983
1035	132°10'05"	S	58°44'25"E	40.053	1037	1393076.319	3147129.221

CURVE DEF: Arc				CURVE DIR: CCW			
RAD: 96.710	LEN: 81.763	TAN: 43.504	CEN. ANG: 48°26'25"				
CHORD: 79.349	MO: 8.513	EXT: 9.334	DEGREE: 59°14'42"				
SEG: 454	TRI: 3499	SEC: 3954					

1037	269°52'55"	N	31°22'40"E	96.710	2023	1393158.886	3147179.576
2023	48°26'25"	S	17°03'45"E	96.710	1038	1393066.432	3147207.952
1037	204°06'07"	S	82°50'32"E	79.349	1038	1393066.432	3147207.952
1038	204°14'22"	N	72°55'06"E	67.516	1039	1393086.264	3147272.489

CURVE DEF: Arc				CURVE DIR: CCW			
RAD: 96.710	LEN: 37.254	TAN: 18.861	CEN. ANG: 22°04'15"				
CHORD: 37.024	MO: 1.788	EXT: 1.822	DEGREE: 59°14'42"				
SEG: 44	TRI: 1757	SEC: 1801					

1039	265°12'26"	N	12°17'20"W	96.710	2024	1393180.758	3147251.906
2024	22°04'15"	S	34°21'35"E	96.710	1040	1393100.923	3147306.488
1039	186°14'34"	N	66°40'32"E	37.024	1040	1393100.923	3147306.488
1040	85°31'56"	S	18°51'24"E	138.753	1041	1392969.617	3147351.333
1041	125°09'04"	S	35°59'32"W	515.485	1042	1392552.540	3147048.395

CURVE DEF: Arc				CURVE DIR: CCW			
RAD: 193.420	LEN: 217.515	TAN: 121.882	CEN. ANG: 64°26'00"				
CHORD: 206.233	MO: 29.779	EXT: 35.199	DEGREE: 29°37'21"				
SEG: 4162	TRI: 16874	SEC: 21036					

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1042	227°40'31"	S	11°40'59"E	193.420	1509	1392363.127	3147087.562
1509	64°26'00"	N	76°06'59"W	193.420	1009	1392409.538	3146899.793
1042	169°53'31"	S	46°06'01"W	206.233	1009	1392409.538	3146899.793
1009	212°19'37"	S	13°46'24"W	216.176	1008	1392199.578	3146848.326

CURVE DEF: Arc						CURVE DIR: CCW
RAD: 1005.400	LEN: 195.842	TAN: 98.232				CEN. ANG: 11°09'38"
CHORD: 195.532	MO: 4.765	EXT: 4.787				DEGREE: 5°41'56"
SEG: 621	TRI: 97828					SEC: 98450

1008	269°48'42"	S	76°02'18"E	1005.400	1503	1391957.002	3147824.023
1503	11°09'38"	N	87°11'56"W	1005.400	1007	1392006.135	3146819.824
1008	185°23'31"	S	08°22'53"W	195.532	1007	1392006.135	3146819.824
1007	185°41'24"	S	02°41'29"W	173.400	1013	1391832.926	3146811.682

CURVE DEF: Arc						CURVE DIR: CCW
RAD: 460.300	LEN: 140.079	TAN: 70.585				CEN. ANG: 17°26'11"
CHORD: 139.539	MO: 5.318	EXT: 5.381				DEGREE: 12°26'51"
SEG: 495	TRI: 31744					SEC: 32239

1013	269°54'36"	S	87°13'07"E	460.300	1504	1391810.591	3147271.440
1504	17°26'11"	S	75°20'42"W	460.300	1006	1391694.135	3146826.115
1013	188°37'42"	S	05°56'13"E	139.539	1006	1391694.135	3146826.115
1006	188°53'11"	S	14°49'24"E	166.938	1014	1391532.753	3146868.825

CURVE DEF: Arc						CURVE DIR: CCW
RAD: 338.000	LEN: 188.351	TAN: 96.691				CEN. ANG: 31°55'41"
CHORD: 185.924	MO: 13.035	EXT: 13.558				DEGREE: 16°57'05"
SEG: 1622	TRI: 30209					SEC: 31831

1014	270°31'45"	N	74°38'51"E	338.000	1505	1391622.241	3147194.763
1505	31°55'41"	S	42°43'09"W	338.000	1015	1391373.917	3146965.462
1014	196°29'36"	S	31°19'00"E	185.924	1015	1391373.917	3146965.462
1015	194°36'35"	S	45°55'35"E	171.902	1016	1391254.345	3147088.964

CURVE DEF: Arc						CURVE DIR: CW
RAD: 238.000	LEN: 129.452	TAN: 66.370				CEN. ANG: 31°09'51"
CHORD: 127.862	MO: 8.747	EXT: 9.081				DEGREE: 24°04'26"
SEG: 748	TRI: 14656					SEC: 15405

1016	90°38'24"	S	43°26'01"W	238.000	1506	1391081.516	3146925.336
1506	328°50'09"	N	74°35'51"E	238.000	1017	1391144.728	3147154.788
1016	165°03'29"	S	30°59'04"E	127.862	1017	1391144.728	3147154.788

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1017 164°27'06" S 15°26'10"E 155.386 1018 1390994.947 3147196.146

CURVE DEF: Arc CURVE DIR: CW  
RAD: 236.000 LEN: 80.205 TAN: 40.493 CEN. ANG: 19°28'19"  
CHORD: 79.819 MO: 3.399 EXT: 3.449 DEGREE: 24°16'40"  
SEG: 181 TRI: 9283 SEC: 9464

1018 90°05'46" S 74°28'04"W 236.000 1507 1390931.751 3146968.765  
1507 340°31'41" S 86°03'37"E 236.000 2025 1390915.536 3147204.207

1018 170°21'36" S 05°47'46"E 79.819 2025 1390915.536 3147204.207  
2025 170°20'41" S 03°51'33"W 46.770 1019 1390868.872 3147201.059

CURVE DEF: Arc CURVE DIR: CCW  
RAD: 363.700 LEN: 57.314 TAN: 28.716 CEN. ANG: 9°01'44"  
CHORD: 57.254 MO: 1.128 EXT: 1.132 DEGREE: 15°45'13"  
SEG: 43 TRI: 10379 SEC: 10422

1019 269°44'57" S 85°53'24"E 363.700 1508 1390842.805 3147563.824  
1508 9°01'44" S 85°04'52"W 363.700 1020 1390811.619 3147201.464

1019 184°15'49" S 00°24'16"E 57.254 1020 1390811.619 3147201.464  
1020 88°34'30" N 88°58'46"W 1067.140 1044 1390830.626 3146134.493  
1044 92°06'48"

Perimeter: 7028.465 Cumulative Perimeter: 7028.465  
Approx: Sq. Feet: 1526890 Acres: 35.053  
Approx: Total - Sq. Feet: 1526890 Acres: 35.053

Correct Ending Coordinates, North: 1390830.626 East: 3146134.492  
Ending Coordinates, North: 1390830.626 East: 3146134.493  
Error, N: 0.000 E: 0.001 Total: 0.001 Brg: S 66°03'14"W

Distance Traversed: 6985.649 Closure: 7044860

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 \* Prepared by: SMH Consultants  
 \* Routine: Area Summary Coord File: 2107-0307.crd 10/18/23 11:56:03  
 \* Input Scale Factor: 1.000000000 Output Scale Factor: 1.000000000  
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LOT 1

CURVE DEF: Arc CURVE DIR: CCW  
 RAD: 193.420 LEN: 217.515 TAN: 121.882 CEN. ANG: 64°26'00"  
 CHORD: 206.233 MO: 29.779 EXT: 35.199 DEGREE: 29°37'21"  
 SEG: 4162 TRI: 16874 SEC: 21036

1042	191°40'59" S	11°40'59"E	193.420	1509	1392363.127	3147087.562
1509	64°26'00" N	76°06'59"W	193.420	1009	1392409.538	3146899.793
1042		S 46°06'01"W	206.233	1009	1392409.538	3146899.793
1009	212°19'37" S	13°46'24"W	216.176	1008	1392199.578	3146848.325

CURVE DEF: Arc CURVE DIR: CCW  
 RAD: 1005.400 LEN: 65.040 TAN: 32.531 CEN. ANG: 3°42'23"  
 CHORD: 65.029 MO: 0.526 EXT: 0.526 DEGREE: 5°41'56"  
 SEG: 23 TRI: 32673 SEC: 32696

1008	269°48'42" S	76°02'18"E	1005.400	1503	1391957.004	3147824.024
1503	3°42'23" N	79°44'41"W	1005.400	2006	1392135.996	3146834.685
1008	181°39'54" S	12°06'30"W	65.029	2006	1392135.996	3146834.685
2006	59°36'56" N	47°30'26"W	105.067	2005	1392206.969	3146757.212
2005	223°08'09" S	89°21'25"W	497.747	2007	1392201.382	3146259.497
2007	221°09'33" S	48°11'52"W	30.000	2004	1392181.386	3146237.133
2004	90°00'00" N	41°48'08"W	200.446	1010	1392330.808	3146103.524
1010	89°58'16" N	48°13'36"E	60.024	1011	1392370.795	3146148.289

CURVE DEF: Arc CURVE DIR: CW  
 RAD: 23.650 LEN: 47.787 TAN: 37.681 CEN. ANG: 115°46'19"  
 CHORD: 40.063 MO: 11.078 EXT: 20.838 DEGREE: 242°15'56"  
 SEG: 313 TRI: 252 SEC: 565

1011	180°06'12" N	48°07'24"E	23.650	1511	1392386.582	3146165.898
1511	244°13'41" N	16°06'17"W	23.650	1026	1392409.304	3146159.338
1011	212°13'03" N	16°00'33"E	40.063	1026	1392409.304	3146159.338
1026	122°12'16" N	73°48'17"E	309.508	1027	1392495.630	3146456.563

CURVE DEF: Arc CURVE DIR: CCW  
 RAD: 245.850 LEN: 169.989 TAN: 88.551 CEN. ANG: 39°36'59"  
 CHORD: 166.623 MO: 14.546 EXT: 15.461 DEGREE: 23°18'19"  
 SEG: 1626 TRI: 19270 SEC: 20896

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1027	268°43'22"	N	14°55'05"W	245.850	1512	1392733.194	3146393.273
1512	39°36'59"	S	54°32'04"E	245.850	1032	1392590.547	3146593.508
1027	198°31'51"	N	55°16'26"E	166.623	1032	1392590.547	3146593.508

CURVE DEF: Arc				CURVE DIR: CW			
RAD: 303.820	LEN: 74.433	TAN: 37.404	CEN. ANG: 14°02'13"				
CHORD: 74.247	MO: 2.277	EXT: 2.294	DEGREE: 18°51'30"				
SEG: 113	TRI: 11194	SEC: 11307					

1032	110°13'00"	S	54°56'34"E	303.820	2020	1392416.035	3146842.209
2020	345°57'47"	N	40°54'21"W	303.820	1031	1392645.658	3146643.262
1032	193°11'54"	N	42°04'32"E	74.247	1031	1392645.658	3146643.262
1031	172°31'43"	N	49°32'49"E	284.705	1033	1392830.382	3146859.905

CURVE DEF: Arc				CURVE DIR: CCW			
RAD: 364.100	LEN: 152.450	TAN: 77.359	CEN. ANG: 23°59'24"				
CHORD: 151.339	MO: 7.950	EXT: 8.127	DEGREE: 15°44'11"				
SEG: 804	TRI: 26950	SEC: 27754					

1033	270°01'30"	N	40°28'41"W	364.100	2021	1393107.336	3146623.547
2021	23°59'24"	S	64°28'05"E	364.100	1034	1392950.404	3146952.091
1033	192°01'12"	N	37°31'37"E	151.339	1034	1392950.404	3146952.091
1034	101°56'47"	S	64°25'10"E	27.900	2011	1392938.357	3146977.256
2011	270°00'00"	N	25°34'50"E	134.685	2010	1393059.840	3147035.410
2010	270°00'00"	N	64°25'10"W	27.900	1036	1393071.887	3147010.245

CURVE DEF: Arc				CURVE DIR: CW			
RAD: 59.600	LEN: 99.600	TAN: 65.902	CEN. ANG: 95°44'58"				
CHORD: 88.408	MO: 19.623	EXT: 29.255	DEGREE: 96°08'02"				
SEG: 1201	TRI: 1767	SEC: 2968					

1036	0°01'39"	S	64°26'49"E	59.600	2022	1393046.178	3147064.015
2022	264°15'02"	N	31°18'10"E	59.600	1035	1393097.103	3147094.980
1036	42°09'10"	N	73°25'40"E	88.408	1035	1393097.103	3147094.980
1035	132°10'05"	S	58°44'25"E	40.053	1037	1393076.319	3147129.219

CURVE DEF: Arc				CURVE DIR: CCW			
RAD: 96.710	LEN: 81.763	TAN: 43.504	CEN. ANG: 48°26'25"				
CHORD: 79.349	MO: 8.513	EXT: 9.334	DEGREE: 59°14'42"				
SEG: 454	TRI: 3499	SEC: 3954					

1037	269°52'55"	N	31°22'40"E	96.710	2023	1393158.885	3147179.574
2023	48°26'25"	S	17°03'45"E	96.710	1038	1393066.432	3147207.949

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1037	204°06'07"	S	82°50'32"E	79.349	1038	1393066.432	3147207.949
1038	204°14'22"	N	72°55'06"E	67.516	1039	1393086.263	3147272.487

CURVE DEF: Arc					CURVE DIR: CCW		
RAD: 96.710	LEN: 37.254	TAN: 18.861	CEN. ANG: 22°04'15"				
CHORD: 37.024	MO: 1.788	EXT: 1.822	DEGREE: 59°14'42"				
SEG: 44	TRI: 1757	SEC: 1801					

1039	265°12'26"	N	12°17'20"W	96.710	2024	1393180.757	3147251.903
2024	22°04'15"	S	34°21'35"E	96.710	1040	1393100.922	3147306.485

1039	186°14'34"	N	66°40'32"E	37.024	1040	1393100.922	3147306.485
1040	85°31'56"	S	18°51'24"E	138.753	1041	1392969.616	3147351.331
1041	125°09'04"	S	35°59'32"W	515.485	1042	1392552.539	3147048.393
1042	169°53'31"						

Perimeter: 3601.796 Cumulative Perimeter: 3601.796  
Approx: Sq. Feet: 444267 Acres: 10.199  
Approx: Total - Sq. Feet: 444267 Acres: 10.199

Correct Ending Coordinates, North: 1392552.540 East: 3147048.395  
Ending Coordinates, North: 1392552.539 East: 3147048.393  
Error, N: -0.001 E: -0.002 Total: 0.003 Brg: N 68°51'04"E

Distance Traversed: 3564.281 Closure: 1415810

2107-0307LOT2.txt

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 \* Prepared by: SMH Consultants  
 \* Routine: Area Summary Coord File: 2107-0307.crd 10/18/23 13:34:19  
 \* Input Scale Factor: 1.000000000 Output Scale Factor: 1.000000000  
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LOT 2

Point ID	Ang Rt	Bearing	Distance	Point ID	Northing	Easting
2000		N 03°30'29"E	934.708	2001	1391756.082	3146612.688
2001	197°04'31"	N 13°34'02"W	460.912	2003	1392204.133	3146504.564
2003	77°04'33"	N 89°21'25"E	252.666	2005	1392206.969	3146757.214
2005	136°51'51"	S 47°30'26"E	105.067	2006	1392135.996	3146834.687

CURVE DEF: Arc				CURVE DIR: CCW
RAD: 1005.400	LEN: 130.802	TAN: 65.493		CEN. ANG: 7°27'15"
CHORD: 130.709	MO: 2.126	EXT: 2.131		DEGREE: 5°41'56"
SEG: 185	TRI: 65569		SEC: 65754	

2006	212°14'15"	S 79°44'41"E	1005.400	1503	1391957.003	3147824.026
1503	7°27'15"	N 87°11'56"W	1005.400	1007	1392006.135	3146819.827
2006	125°57'53"	S 06°31'41"W	130.709	1007	1392006.135	3146819.827
1007	183°50'12"	S 02°41'29"W	173.400	1013	1391832.926	3146811.684

CURVE DEF: Arc				CURVE DIR: CCW
RAD: 460.300	LEN: 140.079	TAN: 70.585		CEN. ANG: 17°26'11"
CHORD: 139.539	MO: 5.318	EXT: 5.381		DEGREE: 12°26'51"
SEG: 495	TRI: 31744		SEC: 32239	

1013	269°54'36"	S 87°13'07"E	460.300	1504	1391810.591	3147271.442
1504	17°26'11"	S 75°20'42"W	460.300	1006	1391694.135	3146826.118
1013	188°37'42"	S 05°56'13"E	139.539	1006	1391694.135	3146826.118
1006	188°53'11"	S 14°49'24"E	166.938	1014	1391532.753	3146868.827

CURVE DEF: Arc				CURVE DIR: CCW
RAD: 338.000	LEN: 188.351	TAN: 96.691		CEN. ANG: 31°55'41"
CHORD: 185.924	MO: 13.035	EXT: 13.558		DEGREE: 16°57'05"
SEG: 1622	TRI: 30209		SEC: 31831	

1014	270°31'45"	N 74°38'51"E	338.000	1505	1391622.241	3147194.765
1505	31°55'41"	S 42°43'09"W	338.000	1015	1391373.917	3146965.464
1014	196°29'36"	S 31°19'00"E	185.924	1015	1391373.917	3146965.464
1015	194°36'35"	S 45°55'35"E	171.902	1016	1391254.345	3147088.967

CURVE DEF: Arc				CURVE DIR: CW
RAD: 238.000	LEN: 129.452	TAN: 66.370		CEN. ANG: 31°09'51"
CHORD: 127.862	MO: 8.747	EXT: 9.081		DEGREE: 24°04'26"



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SEG: 748 TRI: 14656 SEC: 15405

1016	90°38'24"	S	43°26'01"W	238.000	1506	1391081.516	3146925.339
1506	328°50'09"	N	74°35'51"E	238.000	1017	1391144.728	3147154.791
1016	165°03'29"	S	30°59'04"E	127.862	1017	1391144.728	3147154.791
1017	164°27'06"	S	15°26'10"E	155.386	1018	1390994.947	3147196.149

CURVE DEF: Arc			CURVE DIR: CW		
RAD: 236.000	LEN: 80.205	TAN: 40.493	CEN. ANG: 19°28'19"		
CHORD: 79.819	MO: 3.399	EXT: 3.449	DEGREE: 24°16'40"		
SEG: 181	TRI: 9283	SEC: 9464			

1018	90°05'46"	S	74°28'04"W	236.000	1507	1390931.751	3146968.767
1507	340°31'41"	S	86°03'37"E	236.000	2025	1390915.536	3147204.210
1018	170°21'36"	S	05°47'46"E	79.819	2025	1390915.536	3147204.210
2025	170°20'41"	S	03°51'33"W	46.770	1019	1390868.872	3147201.062

CURVE DEF: Arc			CURVE DIR: CCW		
RAD: 363.700	LEN: 57.314	TAN: 28.716	CEN. ANG: 9°01'44"		
CHORD: 57.254	MO: 1.128	EXT: 1.132	DEGREE: 15°45'13"		
SEG: 43	TRI: 10379	SEC: 10422			

1019	269°44'57"	S	85°53'24"E	363.700	1508	1390842.805	3147563.826
1508	9°01'44"	S	85°04'52"W	363.700	1020	1390811.620	3147201.466
1019	184°15'49"	S	00°24'16"E	57.254	1020	1390811.620	3147201.466
1020	88°34'30"	N	88°58'46"W	646.071	2000	1390823.127	3146555.497
2000	87°30'45"						

Perimeter: 3840.023 Cumulative Perimeter: 3840.023  
 Approx: Sq. Feet: 534845 Acres: 12.278  
 Approx: Total - Sq. Feet: 534845 Acres: 12.278

Correct Ending Coordinates, North: 1390823.126 East: 3146555.494  
 Ending Coordinates, North: 1390823.127 East: 3146555.497  
 Error, N: 0.001 E: 0.003 Total: 0.003 Brg: S 74°17'29"W

Distance Traversed: 3834.928 Closure: 1169496

2107-0307LOT3.txt

\*-----  
\* Prepared by: SMH Consultants  
\* Routine: Area Summary Coord File: 2107-0307.crd 10/18/23 13:23:40  
\* Input Scale Factor: 1.000000000 Output Scale Factor: 1.000000000  
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LOT 3

Point ID	Ang Rt	Bearing	Distance	Point ID	Northing	Easting
1044		N 01°05'34"W	932.250	1107	1391762.706	3146116.713
1107	89°59'39"	N 88°54'47"E	182.970	1108	1391766.177	3146299.650
1108	270°01'43"	N 01°06'56"W	353.050	1109	1392119.160	3146292.776
1109	220°41'12"	N 41°48'08"W	83.474	2004	1392181.386	3146237.136
2004	90°00'00"	N 48°11'52"E	30.000	2007	1392201.383	3146259.499
2007	138°50'27"	N 89°21'25"E	245.082	2003	1392204.134	3146504.566
2003	102°55'27"	S 13°34'02"E	460.912	2001	1391756.083	3146612.689
2001	162°55'29"	S 03°30'29"W	934.708	2000	1390823.127	3146555.496
2000	92°29'15"	N 88°58'46"W	421.069	1044	1390830.626	3146134.493
1044	92°06'48"					

Perimeter: 3643.515 Cumulative Perimeter: 3643.515

Approx: Sq. Feet: 547783 Acres: 12.575

Approx: Total - Sq. Feet: 547783 Acres: 12.575

Correct Ending Coordinates, North: 1390830.626 East: 3146134.492

Ending Coordinates, North: 1390830.626 East: 3146134.493

Error, N: 0.000 E: 0.001 Total: 0.001 Brg: S 77°51'13"W

Distance Traversed: 3643.515 Closure: 2603549