

**Mapcheck: Lot 1**

## Closure Summary

Precision, 1 part in: 499306.808'  
Error distance: 0.001'  
Error direction: N88° 38' 50.56"W  
Area: 6498.03 Sq. Ft.  
Square area: 6498.026  
Perimeter: 345.347'

## Point of Beginning

Easting: 99231.1843'  
Northing: 100146.3787'

## Side 1: Line

Direction: N89° 43' 48.00"E  
Angle: [-090°16'12"]  
Deflection angle: [089°43'48"]  
Distance: 43.887'  
Easting: 99275.0709'  
Northing: 100146.5855'

## Side 2: Curve

Curve direction: Clockwise  
Radius: 120.000'  
Arc length: 78.662'  
Delta angle: 037°33'30"  
Tangent: [40.803']  
Chord direction: S71° 29' 27.00"E  
Chord angle: [-161°13'15"]  
Deflection angle: [018°46'45"]  
Chord distance: [77.261']  
Easting: 99348.3357'  
Northing: 100122.0584'

## Side 3: Line

Direction: S43° 35' 51.40"W  
Angle: [-083°41'27"]  
Deflection angle: [096°18'33"]  
Distance: 110.644'  
Easting: 99272.0368'  
Northing: 100041.9299'

## Side 4: Line

Direction: N21° 21' 43.16"W  
Angle: [-064°57'35"]  
Deflection angle: [115°02'25"]  
Distance: 112.154'  
Easting: 99231.1837'  
Northing: 100146.3787'

**Mapcheck: Lot 2**

## Closure Summary

Precision, 1 part in: 346365.636'

Error distance: 0.001'  
Error direction: N12° 01' 22.82"E  
Area: 6113.62 Sq. Ft.  
Square area: 6113.617  
Perimeter: 327.838'

Point of Beginning

Easting: 99272.0374'  
Northing: 100041.9301'

Side 1: Line

Direction: N43° 35' 51.40"E  
Angle: [-136°24'09"]  
Deflection angle: [043°35'51"]  
Distance: 110.644'  
Easting: 99348.3363'  
Northing: 100122.0586'

Side 2: Curve

Curve direction: Clockwise  
Radius: 120.000'  
Arc length: 22.603'  
Delta angle: 010°47'32"  
Tangent: [11.335']  
Chord direction: S47° 18' 56.00"E  
Chord angle: [-090°54'47"]  
Deflection angle: [089°05'13"]  
Chord distance: [22.570']  
Easting: 99364.9272'  
Northing: 100106.7572'

Side 3: Line

Direction: S41° 55' 09.78"E  
Angle: [-180°00'00"]  
Deflection angle: [000°00'00"]  
Distance: 23.974'  
Easting: 99380.9439'  
Northing: 100088.9185'

Side 4: Curve

Curve direction: Counter-clockwise  
Radius: 280.000'  
Arc length: 10.358'  
Delta angle: 002°07'10"  
Tangent: [5.180']  
Chord direction: S42° 58' 45.00"E  
Chord angle: [178°56'25"]  
Deflection angle: [-001°03'35"]  
Chord distance: [10.357']  
Easting: 99388.0048'  
Northing: 100081.3411'

Side 5: Line

Direction: S43° 35' 51.40"W

Angle: [-092°21'48"]  
Deflection angle: [087°38'12"]  
Distance: 103.205'  
Easting: 99316.8357'  
Northing: 100006.6000'

Side 6: Line

Direction: N51° 44' 17.30"W  
Angle: [-095°20'09"]  
Deflection angle: [084°39'51"]  
Distance: 57.054'  
Easting: 99272.0376'  
Northing: 100041.9311'

**Mapcheck: Lot 3**

Closure Summary

Precision, 1 part in: 444146.484'  
Error distance: 0.001'  
Error direction: S43° 39' 47.65"W  
Area: 6053.68 Sq. Ft.  
Square area: 6053.683  
Perimeter: 324.852'

Point of Beginning

Easting: 99316.8353'  
Northing: 100006.5993'

Side 1: Line

Direction: N43° 35' 51.40"E  
Angle: [-136°24'09"]  
Deflection angle: [043°35'51"]  
Distance: 103.205'  
Easting: 99388.0044'  
Northing: 100081.3404'

Side 2: Curve

Curve direction: Counter-clockwise  
Radius: 280.000'  
Arc length: 60.250'  
Delta angle: 012°19'44"  
Tangent: [30.242']  
Chord direction: S50° 12' 12.00"E  
Chord angle: [-093°48'03"]  
Deflection angle: [086°11'57"]  
Chord distance: [60.134']  
Easting: 99434.2068'  
Northing: 100042.8505'

Side 3: Line

Direction: S43° 52' 46.13"W  
Angle: [-079°45'10"]  
Deflection angle: [100°14'50"]  
Distance: 101.636'

Easting: 99363.7584'  
Northing: 99969.5913'  
Side 4: Line  
Direction: N51° 44' 17.30"W  
Angle: [-095°37'03"]  
Deflection angle: [084°22'57"]  
Distance: 59.761'  
Easting: 99316.8348'  
Northing: 100006.5987'

#### Mapcheck: Lot 4

##### Closure Summary

Precision, 1 part in: 1256986.143'  
Error distance: 0.000'  
Error direction: S62° 50' 52.08"E  
Area: 6098.47 Sq. Ft.  
Square area: 6098.465  
Perimeter: 330.410'

##### Point of Beginning

Easting: 99363.7590'  
Northing: 99969.5919'

##### Side 1: Line

Direction: N43° 52' 46.13"E  
Angle: [-136°07'14"]  
Deflection angle: [043°52'46"]  
Distance: 101.636'  
Easting: 99434.2073'  
Northing: 100042.8510'

##### Side 2: Curve

Curve direction: Counter-clockwise  
Radius: 280.000'  
Arc length: 47.831'  
Delta angle: 009°47'15"  
Tangent: [23.974']  
Chord direction: S61° 15' 42.00"E  
Chord angle: [-105°08'28"]  
Deflection angle: [074°51'32"]  
Chord distance: [47.773']  
Easting: 99476.0957'  
Northing: 100019.8814'

##### Side 3: Line

Direction: S66° 09' 19.26"E  
Angle: [-180°00'00"]  
Deflection angle: [000°00'00"]  
Distance: 15.988'  
Easting: 99490.7190'  
Northing: 100013.4181'

##### Side 4: Line

Direction: S44° 48' 54.09"W  
Angle: [-069°01'47"]  
Deflection angle: [110°58'13"]  
Distance: 103.316'  
Easting: 99417.8998'  
Northing: 99940.1272'

Side 5: Line

Direction: N61° 26' 38.26"W  
Angle: [-106°15'32"]  
Deflection angle: [073°44'28"]  
Distance: 61.639'  
Easting: 99363.7592'  
Northing: 99969.5918'

**Mapcheck: Lot 5**

Closure Summary

Precision, 1 part in: 1047655.263'  
Error distance: 0.000'  
Error direction: S19° 28' 43.00"W  
Area: 6866.20 Sq. Ft.  
Square area: 6866.198  
Perimeter: 351.932'

Point of Beginning

Easting: 99477.2170'  
Northing: 99921.8114'

Side 1: Line

Direction: N48° 35' 49.28"E  
Angle: [-131°24'11"]  
Deflection angle: [048°35'49"]  
Distance: 98.274'  
Easting: 99550.9301'  
Northing: 99986.8050'

Side 2: Line

Direction: S66° 09' 19.26"E  
Angle: [-114°45'09"]  
Deflection angle: [065°14'51"]  
Distance: 54.354'  
Easting: 99600.6447'  
Northing: 99964.8319'

Side 3: Curve

Curve direction: Clockwise  
Radius: [180.000']  
Arc length: 8.176'  
Delta angle: 002°36'09"  
Tangent: [4.089']  
Chord direction: S67° 27' 24.00"E  
Chord angle: [178°41'55"]  
Deflection angle: [-001°18'05"]

Chord distance: [8.175']  
Easting: 99608.1953'  
Northing: 99961.6977'

Side 4: Line

Direction: S44° 49' 42.08"W  
Angle: [-069°00'58"]  
Deflection angle: [110°59'02"]  
Distance: 60.634'  
Easting: 99565.4492'  
Northing: 99918.6947'

Side 5: Line

Direction: S44° 49' 42.08"W  
Angle: [180°00'00"]  
Deflection angle: [000°00'00"]  
Distance: 65.488'  
Easting: 99519.2811'  
Northing: 99872.2492'

Side 6: Line

Direction: N40° 19' 19.10"W  
Angle: [-085°09'01"]  
Deflection angle: [094°50'59"]  
Distance: 65.006'  
Easting: 99477.2169'  
Northing: 99921.8111'

**Mapcheck: Lot 6**

Closure Summary

Precision, 1 part in: 490416.373'  
Error distance: 0.001'  
Error direction: N23° 08' 09.68"W  
Area: 8366.99 Sq. Ft.  
Square area: 8366.994  
Perimeter: 367.313'

Point of Beginning

Easting: 99565.4492'  
Northing: 99918.6951'

Side 1: Line

Direction: N44° 49' 42.08"E  
Angle: [-135°10'18"]  
Deflection angle: [044°49'42"]  
Distance: 60.634'  
Easting: 99608.1953'  
Northing: 99961.6981'

Side 2: Curve

Curve direction: Counter-clockwise  
Radius: 180.000'  
Arc length: 79.717'  
Delta angle: 025°22'29"

Tangent: [40.523']  
Chord direction: S81° 26' 43.00"E  
Chord angle: [-126°16'25"]  
Deflection angle: [053°43'35"]  
Chord distance: [79.067']  
Easting: 99686.3826'  
Northing: 99949.9366'

Side 3: Line

Direction: S37° 49' 37.94"E  
Angle: [-123°41'41"]  
Deflection angle: [056°18'19"]  
Distance: 43.881'  
Easting: 99713.2940'  
Northing: 99915.2766'

Side 4: Line

Direction: S59° 41' 36.89"W  
Angle: [-082°28'45"]  
Deflection angle: [097°31'15"]  
Distance: 94.073'  
Easting: 99632.0771'  
Northing: 99867.8050'

Side 5: Line

Direction: S89° 23' 03.40"W  
Angle: [-150°18'33"]  
Deflection angle: [029°41'27"]  
Distance: 19.477'  
Easting: 99612.6012'  
Northing: 99867.5957'

Side 6: Line

Direction: N42° 41' 56.73"W  
Angle: [-132°05'00"]  
Deflection angle: [047°55'00"]  
Distance: 69.531'  
Easting: 99565.4489'  
Northing: 99918.6958'

**Mapcheck: Lot 7**

Closure Summary

Precision, 1 part in: 1046749.624'  
Error distance: 0.000'  
Error direction: S02° 57' 44.37"E  
Area: 7223.08 Sq. Ft.  
Square area: 7223.082  
Perimeter: 370.777'

Point of Beginning

Easting: 99686.3825'  
Northing: 99949.9365'

Side 1: Line

Direction: N85° 52' 02.98"E  
Angle: [-094°07'57"]  
Deflection angle: [085°52'03"]  
Distance: 119.622'  
Easting: 99805.6935'  
Northing: 99958.5568'

Side 2: Line

Direction: S11° 19' 27.99"W  
Angle: [-074°32'35"]  
Deflection angle: [105°27'25"]  
Distance: 108.589'  
Easting: 99784.3705'  
Northing: 99852.0819'

Side 3: Line

Direction: N71° 00' 45.38"W  
Angle: [-082°20'13"]  
Deflection angle: [097°39'47"]  
Distance: 31.762'  
Easting: 99754.3367'  
Northing: 99862.4160'

Side 4: Line

Direction: N37° 49' 37.94"W  
Angle: [-146°48'53"]  
Deflection angle: [033°11'07"]  
Distance: 66.923'  
Easting: 99713.2940'  
Northing: 99915.2761'

Side 5: Line

Direction: N37° 49' 37.94"W  
Angle: [180°00'00"]  
Deflection angle: [000°00'00"]  
Distance: 43.881'  
Easting: 99686.3826'  
Northing: 99949.9361'

**Mapcheck: Lot 8**

Closure Summary

Precision, 1 part in: 501421.836'  
Error distance: 0.001'  
Error direction: N37° 35' 01.21"E  
Area: 7457.86 Sq. Ft.  
Square area: 7457.864  
Perimeter: 375.883'

Point of Beginning

Easting: 99784.3705'  
Northing: 99852.0823'

Side 1: Line

Direction: N11° 19' 27.99"E



Angle: [-168°40'32"]  
Deflection angle: [011°19'28"]  
Distance: 108.589'  
Easting: 99805.6935'  
Northing: 99958.5572'

Side 2: Line

Direction: N85° 52' 02.98"E  
Angle: [-105°27'25"]  
Deflection angle: [074°32'35"]  
Distance: 39.466'  
Easting: 99845.0569'  
Northing: 99961.4013'

Side 3: Curve

Curve direction: Clockwise  
Radius: 70.000'  
Arc length: 81.204'  
Delta angle: 066°27'58"  
Tangent: [45.864']  
Chord direction: S60° 53' 58.00"E  
Chord angle: [-146°46'01"]  
Deflection angle: [033°13'59"]  
Chord distance: [76.726']  
Easting: 99912.0979'  
Northing: 99924.0859'

Side 4: Line

Direction: S60° 35' 20.16"W  
Angle: [-091°44'41"]  
Deflection angle: [088°15'19"]  
Distance: 146.624'  
Easting: 99784.3709'  
Northing: 99852.0829'

**Mapcheck: Lot 9**

Closure Summary

Precision, 1 part in: 1401199.247'  
Error distance: 0.000'  
Error direction: S03° 00' 18.07"E  
Area: 8306.23 Sq. Ft.  
Square area: 8306.231  
Perimeter: 373.744'

Point of Beginning

Easting: 99839.0191'  
Northing: 99686.1193'

Side 1: Line

Direction: N25° 31' 12.37"E  
Angle: [-154°28'48"]  
Deflection angle: [025°31'12"]  
Distance: 109.045'

Easting: 99885.9987'  
Northing: 99784.5252'

Side 2: Line

Direction: S89° 31' 36.29"E  
Angle: [-115°02'49"]  
Deflection angle: [064°57'11"]  
Distance: 51.501'  
Easting: 99937.4980'  
Northing: 99784.0999'

Side 3: Curve

Curve direction: Clockwise  
Radius: 570.000'  
Arc length: 119.207'  
Delta angle: 011°58'57"  
Tangent: [59.822']  
Chord direction: S03° 17' 11.00"W  
Chord angle: [-087°11'13"]  
Deflection angle: [092°48'47"]  
Chord distance: [118.990']  
Easting: 99930.6766'  
Northing: 99665.3054'

Side 4: Line

Direction: N77° 12' 22.24"W  
Angle: [-086°29'02"]  
Deflection angle: [093°30'58"]  
Distance: 93.991'  
Easting: 99839.0191'  
Northing: 99686.1190'

**Mapcheck: Lot 10**

Closure Summary

Precision, 1 part in: 566305.218'  
Error distance: 0.001'  
Error direction: N66° 06' 52.32"E  
Area: 6899.28 Sq. Ft.  
Square area: 6899.279  
Perimeter: 339.896'

Point of Beginning

Easting: 99812.5236'  
Northing: 99610.1653'

Side 1: Line

Direction: N19° 13' 50.23"E  
Angle: [-160°46'10"]  
Deflection angle: [019°13'50"]  
Distance: 80.443'  
Easting: 99839.0192'  
Northing: 99686.1196'

Side 2: Line

Direction: S77° 12' 22.24"E  
Angle: [-096°26'12"]  
Deflection angle: [083°33'48"]  
Distance: 93.991'  
Easting: 99930.6767'  
Northing: 99665.3059'

Side 3: Curve

Curve direction: Clockwise  
Radius: 570.000'  
Arc length: 60.028'  
Delta angle: 006°02'02"  
Tangent: [30.042']  
Chord direction: S12° 17' 40.00"W  
Chord angle: [-090°29'58"]  
Deflection angle: [089°30'02"]  
Chord distance: [60.000']  
Easting: 99917.9006'  
Northing: 99606.6820'

Side 4: Line

Direction: N88° 06' 23.70"W  
Angle: [-103°25'05"]  
Deflection angle: [076°34'55"]  
Distance: 105.434'  
Easting: 99812.5241'  
Northing: 99610.1655'

**Mapcheck: Lot 11**

Closure Summary

Precision, 1 part in: 596510.256'  
Error distance: 0.001'  
Error direction: N72° 54' 15.91"W  
Area: 6234.44 Sq. Ft.  
Square area: 6234.444  
Perimeter: 335.244'

Point of Beginning

Easting: 99792.4533'  
Northing: 99552.6302'

Side 1: Line

Direction: N19° 13' 50.23"E  
Angle: [-160°46'10"]  
Deflection angle: [019°13'50"]  
Distance: 60.935'  
Easting: 99812.5235'  
Northing: 99610.1650'

Side 2: Line

Direction: S88° 06' 23.70"E  
Angle: [-107°20'14"]  
Deflection angle: [072°39'46"]

Distance: 105.434'  
Easting: 99917.8999'  
Northing: 99606.6814'

Side 3: Curve

Curve direction: Clockwise  
Radius: 570.000'  
Arc length: 8.356'  
Delta angle: 000°50'24"  
Tangent: [4.178']  
Chord direction: S15° 43' 53.00"W  
Chord angle: [-076°09'43"]  
Deflection angle: [103°50'17"]  
Chord distance: [8.356']  
Easting: 99915.6345'  
Northing: 99598.6387'

Side 4: Line

Direction: S16° 09' 05.17"W  
Angle: [-180°00'00"]  
Deflection angle: [000°00'00"]  
Distance: 51.644'  
Easting: 99901.2683'  
Northing: 99549.0331'

Side 5: Line

Direction: N88° 06' 23.70"W  
Angle: [-104°15'29"]  
Deflection angle: [075°44'31"]  
Distance: 108.875'  
Easting: 99792.4527'  
Northing: 99552.6303'

**Mapcheck: Lot 12**

Closure Summary

Precision, 1 part in: 945131.220'  
Error distance: 0.000'  
Error direction: S43° 22' 29.61"E  
Area: 6380.27 Sq. Ft.  
Square area: 6380.267  
Perimeter: 340.879'

Point of Beginning

Easting: 99772.6910'  
Northing: 99495.9781'

Side 1: Line

Direction: N19° 13' 50.23"E  
Angle: [-160°46'10"]  
Deflection angle: [019°13'50"]  
Distance: 60.000'  
Easting: 99792.4533'  
Northing: 99552.6302'

Side 2: Line

Direction: S88° 06' 23.70"E  
Angle: [-107°20'14"]  
Deflection angle: [072°39'46"]  
Distance: 108.875'  
Easting: 99901.2688'  
Northing: 99549.0329'

Side 3: Line

Direction: S16° 09' 05.17"W  
Angle: [-075°44'31"]  
Deflection angle: [104°15'29"]  
Distance: 54.388'  
Easting: 99886.1393'  
Northing: 99496.7916'

Side 4: Curve

Curve direction: Counter-clockwise  
Radius: 530.000'  
Arc length: 5.605'  
Delta angle: 000°36'21"  
Tangent: [2.803']  
Chord direction: S15° 50' 54.00"W  
Chord angle: [179°41'49"]  
Deflection angle: [-000°18'11"]  
Chord distance: [5.605']  
Easting: 99884.6086'  
Northing: 99491.3996'

Side 5: Line

Direction: N87° 39' 26.91"W  
Angle: [-103°12'10"]  
Deflection angle: [076°47'50"]  
Distance: 112.011'  
Easting: 99772.6912'  
Northing: 99495.9779'

**Mapcheck: Lot 13**

Closure Summary

Precision, 1 part in: 2065052.317'  
Error distance: 0.000'  
Error direction: N85° 16' 26.96"W  
Area: 6494.05 Sq. Ft.  
Square area: 6494.052  
Perimeter: 339.815'

Point of Beginning

Easting: 99764.2301'  
Northing: 99436.5777'

Side 1: Line

Direction: N08° 06' 23.80"E  
Angle: [-171°53'36"]

Deflection angle: [008°06'24"]  
Distance: 60.000'  
Easting: 99772.6910'  
Northing: 99495.9781'

Side 2: Line

Direction: S87° 39' 26.91"E  
Angle: [-095°45'51"]  
Deflection angle: [084°14'09"]  
Distance: 112.011'  
Easting: 99884.6084'  
Northing: 99491.3999'

Side 3: Curve

Curve direction: Counter-clockwise  
Radius: 530.000'  
Arc length: 60.156'  
Delta angle: 006°30'12"  
Tangent: [30.111']  
Chord direction: S12° 17' 38.00"W  
Chord angle: [-080°02'55"]  
Deflection angle: [099°57'05"]  
Chord distance: [60.124']  
Easting: 99871.8064'  
Northing: 99432.6545'

Side 4: Line

Direction: N87° 54' 41.02"W  
Angle: [-096°57'13"]  
Deflection angle: [083°02'47"]  
Distance: 107.648'  
Easting: 99764.2299'  
Northing: 99436.5777'

**Mapcheck: Lot 14**

Closure Summary

Precision, 1 part in: 9934876.030'  
Error distance: 0.000'  
Error direction: S80° 07' 21.73"W  
Area: 6759.13 Sq. Ft.  
Square area: 6759.130  
Perimeter: 343.581'

Point of Beginning

Easting: 99755.0641'  
Northing: 99372.2272'

Side 1: Line

Direction: N08° 06' 23.80"E  
Angle: [-171°53'36"]  
Deflection angle: [008°06'24"]  
Distance: 65.000'  
Easting: 99764.2301'

Northing: 99436.5777'

Side 2: Line

Direction: S87° 54' 41.02"E

Angle: [-096°01'05"]

Deflection angle: [083°58'55"]

Distance: 107.648'

Easting: 99871.8065'

Northing: 99432.6545'

Side 3: Curve

Curve direction: Counter-clockwise

Radius: 530.000'

Arc length: 60.260'

Delta angle: 006°30'52"

Tangent: [30.162']

Chord direction: S05° 47' 06.00"W

Chord angle: [-086°18'13"]

Deflection angle: [093°41'47"]

Chord distance: [60.228']

Easting: 99865.7359'

Northing: 99372.7337'

Side 4: Line

Direction: S89° 44' 16.08"W

Angle: [-092°47'24"]

Deflection angle: [087°12'36"]

Distance: 110.673'

Easting: 99755.0640'

Northing: 99372.2272'

**Mapcheck: Lot 15**

Closure Summary

Precision, 1 part in: 615225.247'

Error distance: 0.001'

Error direction: N87° 39' 56.28"E

Area: 6500.43 Sq. Ft.

Square area: 6500.433

Perimeter: 338.389'

Point of Beginning

Easting: 99758.4170'

Northing: 99307.3137'

Side 1: Line

Direction: N02° 57' 24.62"W

Angle: [177°02'35"]

Deflection angle: [-002°57'25"]

Distance: 65.000'

Easting: 99755.0641'

Northing: 99372.2272'

Side 2: Line

Direction: N89° 44' 16.08"E

Angle: [-087°18'19"]  
Deflection angle: [092°41'41"]  
Distance: 110.673'  
Easting: 99865.7359'  
Northing: 99372.7337'

Side 3: Curve

Curve direction: Counter-clockwise  
Radius: 530.000'  
Arc length: 54.443'  
Delta angle: 005°53'08"  
Tangent: [27.245']  
Chord direction: S00° 24' 54.00"E  
Chord angle: [-090°09'10"]  
Deflection angle: [089°50'50"]  
Chord distance: [54.419']  
Easting: 99866.1301'  
Northing: 99318.3164'

Side 4: Line

Direction: S84° 10' 03.29"W  
Angle: [-092°28'29"]  
Deflection angle: [087°31'31"]  
Distance: 108.273'  
Easting: 99758.4175'  
Northing: 99307.3138'

**Mapcheck: Lot 16**

Closure Summary

Precision, 1 part in: 873175.718'  
Error distance: 0.000'  
Error direction: N71° 34' 37.14"W  
Area: 6191.95 Sq. Ft.  
Square area: 6191.947  
Perimeter: 330.015'

Point of Beginning

Easting: 99774.7795'  
Northing: 99236.2155'

Side 1: Line

Direction: N12° 57' 37.31"W  
Angle: [167°02'23"]  
Deflection angle: [-012°57'37"]  
Distance: 72.957'  
Easting: 99758.4170'  
Northing: 99307.3139'

Side 2: Line

Direction: N84° 10' 03.29"E  
Angle: [-082°52'19"]  
Deflection angle: [097°07'41"]  
Distance: 108.273'



Easting: 99866.1295'  
Northing: 99318.3165'

Side 3: Curve

Curve direction: Counter-clockwise  
Radius: 530.000'  
Arc length: 46.129'  
Delta angle: 004°59'12"  
Tangent: [23.079']  
Chord direction: S05° 51' 04.00"E  
Chord angle: [-090°01'07"]  
Deflection angle: [089°58'53"]  
Chord distance: [46.114']  
Easting: 99870.8305'  
Northing: 99272.4425'

Side 4: Line

Direction: S69° 20' 07.51"W  
Angle: [-102°19'12"]  
Deflection angle: [077°40'48"]  
Distance: 102.656'  
Easting: 99774.7792'  
Northing: 99236.2156'

**Mapcheck: Lot 17**

Closure Summary

Precision, 1 part in: 396550.652'  
Error distance: 0.001'  
Error direction: S55° 43' 22.24"E  
Area: 6181.13 Sq. Ft.  
Square area: 6181.135  
Perimeter: 322.778'

Point of Beginning

Easting: 99804.4657'  
Northing: 99170.4332'

Side 1: Line

Direction: N24° 17' 19.12"W  
Angle: [155°42'41"]  
Deflection angle: [-024°17'19"]  
Distance: 72.170'  
Easting: 99774.7797'  
Northing: 99236.2150'

Side 2: Line

Direction: N69° 20' 07.51"E  
Angle: [-086°22'33"]  
Deflection angle: [093°37'27"]  
Distance: 102.656'  
Easting: 99870.8311'  
Northing: 99272.4420'

Side 3: Curve

Curve direction: Counter-clockwise  
Radius: 530.000'  
Arc length: 17.802'  
Delta angle: 001°55'28"  
Tangent: [8.902']  
Chord direction: S09° 18' 24.00"E  
Chord angle: [-078°38'32"]  
Deflection angle: [101°21'28"]  
Chord distance: [17.801']  
Easting: 99873.7098'  
Northing: 99254.8753'

Side 4: Line

Direction: S10° 16' 08.13"E  
Angle: [180°00'00"]  
Deflection angle: [-000°00'00"]  
Distance: 42.201'  
Easting: 99881.2329'  
Northing: 99213.3503'

Side 5: Line

Direction: S60° 47' 31.02"W  
Angle: [-108°56'21"]  
Deflection angle: [071°03'39"]  
Distance: 87.949'  
Easting: 99804.4664'  
Northing: 99170.4327'

**Mapcheck: Lot 18**

Closure Summary

Precision, 1 part in: 495545.636'  
Error distance: 0.001'  
Error direction: N40° 46' 13.19"W  
Area: 6103.63 Sq. Ft.  
Square area: 6103.634  
Perimeter: 328.699'

Point of Beginning

Easting: 99840.6675'  
Northing: 99090.2127'

Side 1: Line

Direction: N24° 17' 19.12"W  
Angle: [155°42'41"]  
Deflection angle: [-024°17'19"]  
Distance: 88.011'  
Easting: 99804.4656'  
Northing: 99170.4334'

Side 2: Line

Direction: N60° 47' 31.02"E  
Angle: [-094°55'10"]  
Deflection angle: [085°04'50"]

Distance: 87.949'  
Easting: 99881.2322'  
Northing: 99213.3509'

Side 3: Line

Direction: S10° 16' 08.13"E  
Angle: [-071°03'39"]  
Deflection angle: [108°56'21"]  
Distance: 26.075'  
Easting: 99885.8805'  
Northing: 99187.6936'

Side 4: Curve

Curve direction: Counter-clockwise  
Radius: 55.000'  
Arc length: 35.455'  
Delta angle: 036°56'07"  
Tangent: [18.368']  
Chord direction: S28° 44' 12.00"E  
Chord angle: [161°31'56"]  
Deflection angle: [-018°28'04"]  
Chord distance: [34.845']  
Easting: 99902.6333'  
Northing: 99157.1405'

Side 5: Line

Direction: S42° 47' 44.83"W  
Angle: [-090°00'00"]  
Deflection angle: [090°00'00"]  
Distance: 91.209'  
Easting: 99840.6671'  
Northing: 99090.2132'

**Mapcheck: Lot 19**

Closure Summary

Precision, 1 part in: 3302725.199'  
Error distance: 0.000'  
Error direction: N07° 07' 54.23"W  
Area: 6804.94 Sq. Ft.  
Square area: 6804.940  
Perimeter: 359.842'

Point of Beginning

Easting: 99941.7379'  
Northing: 99025.5228'

Side 1: Line

Direction: N57° 22' 43.77"W  
Angle: [122°37'16"]  
Deflection angle: [-057°22'44"]  
Distance: 120.000'  
Easting: 99840.6675'  
Northing: 99090.2127'

Side 2: Line

Direction: N42° 47' 44.83"E  
Angle: [-079°49'31"]  
Deflection angle: [100°10'29"]  
Distance: 91.209'  
Easting: 99902.6337'  
Northing: 99157.1400'

Side 3: Curve

Curve direction: Counter-clockwise  
Radius: 55.000'  
Arc length: 29.798'  
Delta angle: 031°02'31"  
Tangent: [15.274']  
Chord direction: S62° 43' 30.00"E  
Chord angle: [-105°31'15"]  
Deflection angle: [074°28'45"]  
Chord distance: [29.435']  
Easting: 99928.7960'  
Northing: 99143.6511'

Side 4: Line

Direction: S06° 15' 08.17"E  
Angle: [-108°00'23"]  
Deflection angle: [071°59'37"]  
Distance: 118.835'  
Easting: 99941.7379'  
Northing: 99025.5229'

**Mapcheck: Lot 20**

Closure Summary

Precision, 1 part in: 648769.572'  
Error distance: 0.001'  
Error direction: S38° 41' 03.12"W  
Area: 6282.34 Sq. Ft.  
Square area: 6282.339  
Perimeter: 372.760'

Point of Beginning

Easting: 99995.0000'  
Northing: 99066.8964'

Side 1: Line

Direction: S52° 09' 36.83"W  
Angle: [052°09'37"]  
Deflection angle: [-127°50'23"]  
Distance: 67.444'  
Easting: 99941.7375'  
Northing: 99025.5225'

Side 2: Line

Direction: N06° 15' 08.17"W  
Angle: [-058°24'45"]

Deflection angle: [121°35'15"]  
Distance: 118.835'  
Easting: 99928.7956'  
Northing: 99143.6507'

Side 3: Curve

Curve direction: Counter-clockwise  
Radius: 55.000'  
Arc length: 76.481'  
Delta angle: 079°40'23"  
Tangent: [45.884']  
Chord direction: N61° 55' 03.00"E  
Chord angle: [-111°49'49"]  
Deflection angle: [068°10'11"]  
Chord distance: [70.466']  
Easting: 99990.9656'  
Northing: 99176.8220'

Side 4: Line

Direction: S02° 06' 06.12"E  
Angle: [-024°10'58"]  
Deflection angle: [155°49'02"]  
Distance: 110.000'  
Easting: 99994.9996'  
Northing: 99066.8960'

**Mapcheck: Lot 21**

Closure Summary

Precision, 1 part in: 1077814.892'  
Error distance: 0.000'  
Error direction: S68° 19' 53.74"W  
Area: 6403.38 Sq. Ft.  
Square area: 6403.382  
Perimeter: 390.989'

Point of Beginning

Easting: 99995.0000'  
Northing: 99339.2469'

Side 1: Line

Direction: N89° 26' 31.17"W  
Angle: [090°33'29"]  
Deflection angle: [-089°26'31"]  
Distance: 69.689'  
Easting: 99925.3143'  
Northing: 99339.9255'

Side 2: Curve

Curve direction: Counter-clockwise  
Radius: 470.000'  
Arc length: 74.803'  
Delta angle: 009°07'08"  
Tangent: [37.481']

Chord direction: S05° 42' 34.00"E  
Chord angle: [083°43'57"]  
Deflection angle: [-096°16'03"]  
Chord distance: [74.724']  
Easting: 99932.7482'  
Northing: 99265.5718'

Side 3: Line

Direction: S10° 16' 08.13"E  
Angle: [-180°00'00"]  
Deflection angle: [000°00'00"]  
Distance: 13.504'  
Easting: 99935.1555'  
Northing: 99252.2841'

Side 4: Curve

Curve direction: Clockwise  
Radius: 55.000'  
Arc length: 91.244'  
Delta angle: 095°03'11"  
Tangent: [60.078']  
Chord direction: S47° 31' 35.00"E  
Chord angle: [142°44'33"]  
Deflection angle: [-037°15'27"]  
Chord distance: [81.135']  
Easting: 99994.9997'  
Northing: 99197.4977'

Side 5: Line

Direction: N00° 00' 00.00"E  
Angle: [-000°00'00"]  
Deflection angle: [180°00'00"]  
Distance: 141.749'  
Easting: 99994.9997'  
Northing: 99339.2467'

**Mapcheck: Lot 22**

Closure Summary

Precision, 1 part in: 517921.609'  
Error distance: 0.001'  
Error direction: S40° 14' 51.84"W  
Area: 9940.67 Sq. Ft.  
Square area: 9940.671  
Perimeter: 437.563'

Point of Beginning

Easting: 99995.0000'  
Northing: 99499.2452'

Side 1: Line

Direction: N89° 26' 31.17"W  
Angle: [090°33'29"]  
Deflection angle: [-089°26'31"]

Distance: 45.559'  
Easting: 99949.4432'  
Northing: 99499.6889'

Side 2: Line

Direction: S16° 09' 05.17"W  
Angle: [105°35'36"]  
Deflection angle: [-074°24'24"]  
Distance: 20.393'  
Easting: 99943.7703'  
Northing: 99480.1008'

Side 3: Curve

Curve direction: Counter-clockwise  
Radius: [470.000']  
Arc length: 141.924'  
Delta angle: 017°18'05"  
Tangent: [71.506']  
Chord direction: S07° 30' 03.00"W  
Chord angle: [171°20'58"]  
Deflection angle: [-008°39'02"]  
Chord distance: [141.385']  
Easting: 99925.3138'  
Northing: 99339.9252'

Side 4: Line

Direction: S89° 26' 31.17"E  
Angle: [091°42'28"]  
Deflection angle: [-088°17'32"]  
Distance: 69.689'  
Easting: 99994.9995'  
Northing: 99339.2465'

Side 5: Line

Direction: N00° 00' 00.00"E  
Angle: [089°26'31"]  
Deflection angle: [-090°33'29"]  
Distance: 159.998'  
Easting: 99994.9995'  
Northing: 99499.2445'

**Mapcheck: Lot 23**

Closure Summary

Precision, 1 part in: 734818.824'  
Error distance: 0.000'  
Error direction: N05° 02' 56.48"E  
Area: 6538.82 Sq. Ft.  
Square area: 6538.817  
Perimeter: 358.329'

Point of Beginning

Easting: 99994.9727'  
Northing: 100051.2714'

Side 1: Line

Direction: N18° 37' 11.68"W  
Angle: [161°22'48"]  
Deflection angle: [-018°37'12"]  
Distance: 84.468'  
Easting: 99968.0030'  
Northing: 100131.3181'

Side 2: Line

Direction: S33° 43' 52.12"W  
Angle: [052°21'04"]  
Deflection angle: [-127°38'56"]  
Distance: 47.267'  
Easting: 99941.7558'  
Northing: 100092.0084'

Side 3: Line

Direction: S21° 44' 23.31"W  
Angle: [168°00'31"]  
Deflection angle: [-011°59'29"]  
Distance: 90.576'  
Easting: 99908.2071'  
Northing: 100007.8746'

Side 4: Curve

Curve direction: Clockwise  
Radius: 130.000'  
Arc length: 48.738'  
Delta angle: 021°28'50"  
Tangent: [24.658']  
Chord direction: S52° 42' 37.00"E  
Chord angle: [105°33'00"]  
Deflection angle: [-074°27'00"]  
Chord distance: [48.453']  
Easting: 99946.7552'  
Northing: 99978.5197'

Side 5: Line

Direction: N33° 32' 05.90"E  
Angle: [075°30'18"]  
Deflection angle: [-104°29'42"]  
Distance: 87.280'  
Easting: 99994.9727'  
Northing: 100051.2719'

**Mapcheck: Lot 24**

Closure Summary

Precision, 1 part in: 1159708.278'  
Error distance: 0.000'  
Error direction: N84° 13' 16.09"E  
Area: 9627.14 Sq. Ft.  
Square area: 9627.144



Perimeter: 541.504'  
Point of Beginning  
Easting: 99968.0031'  
Northing: 100131.3179'  
Side 1: Line  
Direction: N18° 52' 10.86"E  
Angle: [-161°07'49"]  
Deflection angle: [018°52'11"]  
Distance: 83.128'  
Easting: 99994.8880'  
Northing: 100209.9783'  
Side 2: Line  
Direction: S89° 43' 48.00"W  
Angle: [070°51'37"]  
Deflection angle: [-109°08'23"]  
Distance: 51.201'  
Easting: 99943.6876'  
Northing: 100209.7370'  
Side 3: Line  
Direction: S43° 59' 50.33"W  
Angle: [134°16'02"]  
Deflection angle: [-045°43'58"]  
Distance: 65.051'  
Easting: 99898.5016'  
Northing: 100162.9412'  
Side 4: Line  
Direction: S12° 12' 57.34"W  
Angle: [148°13'07"]  
Deflection angle: [-031°46'53"]  
Distance: 60.174'  
Easting: 99885.7690'  
Northing: 100104.1297'  
Side 5: Line  
Direction: S77° 47' 02.66"E  
Angle: [090°00'00"]  
Deflection angle: [-090°00'00"]  
Distance: 37.005'  
Easting: 99921.9361'  
Northing: 100096.2995'  
Side 6: Line  
Direction: S21° 44' 23.31"W  
Angle: [-080°28'34"]  
Deflection angle: [099°31'26"]  
Distance: 87.082'  
Easting: 99889.6816'  
Northing: 100015.4112'  
Side 7: Curve  
Curve direction: Clockwise

Radius: 130.000'  
Arc length: 20.020'  
Delta angle: 008°49'25"  
Tangent: [10.030']  
Chord direction: S67° 51' 45.00"E  
Chord angle: [090°23'52"]  
Deflection angle: [-089°36'08"]  
Chord distance: [20.000']  
Easting: 99908.2077'  
Northing: 100007.8744'

Side 8: Line

Direction: N21° 44' 23.31"E  
Angle: [085°11'26"]  
Deflection angle: [-094°48'34"]  
Distance: 90.576'  
Easting: 99941.7563'  
Northing: 100092.0082'

Side 9: Line

Direction: N33° 43' 52.12"E  
Angle: [-168°00'31"]  
Deflection angle: [011°59'29"]  
Distance: 47.267'  
Easting: 99968.0035'  
Northing: 100131.3179'

**Mapcheck: Lot 25**

Closure Summary

Precision, 1 part in: 741194.706'  
Error distance: 0.001'  
Error direction: N21° 47' 20.21"E  
Area: 10013.60 Sq. Ft.  
Square area: 10013.599  
Perimeter: 449.020'

Point of Beginning

Easting: 99749.9783'  
Northing: 100014.6877'

Side 1: Line

Direction: N85° 52' 02.98"E  
Angle: [-094°07'57"]  
Deflection angle: [085°52'03"]  
Distance: 90.991'  
Easting: 99840.7327'  
Northing: 100021.2448'

Side 2: Curve

Curve direction: Clockwise  
Radius: 130.000'  
Arc length: 49.595'  
Delta angle: 021°51'30"

Tangent: [25.103']  
Chord direction: S83° 12' 12.00"E  
Chord angle: [-169°04'15"]  
Deflection angle: [010°55'45"]  
Chord distance: [49.295']  
Easting: 99889.6808'  
Northing: 100015.4110'

Side 3: Line

Direction: N21° 44' 23.31"E  
Angle: [094°00'51"]  
Deflection angle: [-085°59'09"]  
Distance: 87.082'  
Easting: 99921.9353'  
Northing: 100096.2994'

Side 4: Line

Direction: N77° 47' 02.66"W  
Angle: [080°28'34"]  
Deflection angle: [-099°31'26"]  
Distance: 37.005'  
Easting: 99885.7682'  
Northing: 100104.1295'

Side 5: Line

Direction: S70° 07' 46.77"W  
Angle: [147°54'49"]  
Deflection angle: [-032°05'11"]  
Distance: 143.767'  
Easting: 99750.5605'  
Northing: 100055.2641'

Side 6: Line

Direction: S00° 49' 18.27"W  
Angle: [110°41'31"]  
Deflection angle: [-069°18'29"]  
Distance: 40.580'  
Easting: 99749.9785'  
Northing: 100014.6883'

**Mapcheck: Lot 26**

Closure Summary

Precision, 1 part in: 478857.119'  
Error distance: 0.001'  
Error direction: S84° 21' 53.72"E  
Area: 13473.99 Sq. Ft.  
Square area: 13473.990  
Perimeter: 540.885'

Point of Beginning

Easting: 99604.7712'  
Northing: 100028.6078'

Side 1: Line

Direction: N35° 39' 06.00"E  
Angle: [-144°20'54"]  
Deflection angle: [035°39'06"]  
Distance: 91.154'  
Easting: 99657.9008'  
Northing: 100102.6773'

Side 2: Line

Direction: S58° 52' 36.26"E  
Angle: [-094°31'42"]  
Deflection angle: [085°28'18"]  
Distance: 47.214'  
Easting: 99698.3187'  
Northing: 100078.2733'

Side 3: Line

Direction: N37° 12' 58.62"E  
Angle: [096°05'35"]  
Deflection angle: [-083°54'25"]  
Distance: 56.067'  
Easting: 99732.2295'  
Northing: 100122.9227'

Side 4: Line

Direction: N66° 29' 25.79"W  
Angle: [076°17'36"]  
Deflection angle: [-103°42'24"]  
Distance: 144.347'  
Easting: 99599.8641'  
Northing: 100180.5029'

Side 5: Line

Direction: S23° 32' 07.54"W  
Angle: [090°01'33"]  
Deflection angle: [-089°58'27"]  
Distance: 136.948'  
Easting: 99545.1786'  
Northing: 100054.9471'

Side 6: Line

Direction: S66° 09' 19.26"E  
Angle: [090°18'33"]  
Deflection angle: [-089°41'27"]  
Distance: 65.155'  
Easting: 99604.7723'  
Northing: 100028.6077'

**Mapcheck: Lot 27**

Closure Summary

Precision, 1 part in: 944968.056'  
Error distance: 0.000'  
Error direction: S25° 18' 56.57"W

Area: 8754.31 Sq. Ft.  
Square area: 8754.305  
Perimeter: 396.387'

Point of Beginning

Easting: 99409.5721'  
Northing: 100146.8420'

Side 1: Line

Direction: S41° 55' 09.78"E  
Angle: [-041°55'10"]  
Deflection angle: [138°04'50"]  
Distance: 23.974'  
Easting: 99425.5888'  
Northing: 100129.0033'

Side 2: Curve

Curve direction: Counter-clockwise  
Radius: 220.000'  
Arc length: 79.397'  
Delta angle: 020°40'40"  
Tangent: [40.135']  
Chord direction: S52° 15' 30.00"E  
Chord angle: [169°39'40"]  
Deflection angle: [-010°20'20"]  
Chord distance: [78.967']  
Easting: 99488.0341'  
Northing: 100080.6675'

Side 3: Line

Direction: N11° 33' 21.57"E  
Angle: [074°09'12"]  
Deflection angle: [-105°50'48"]  
Distance: 129.673'  
Easting: 99514.0109'  
Northing: 100207.7119'

Side 4: Line

Direction: S89° 43' 48.00"W  
Angle: [078°10'26"]  
Deflection angle: [-101°49'34"]  
Distance: 45.000'  
Easting: 99469.0114'  
Northing: 100207.4998'

Side 5: Line

Direction: S62° 48' 13.57"W  
Angle: [153°04'26"]  
Deflection angle: [-026°55'34"]  
Distance: 89.942'  
Easting: 99389.0128'  
Northing: 100166.3928'

Side 6: Curve

Curve direction: Clockwise

Radius: 180.000'  
Arc length: 28.401'  
Delta angle: 009°02'25"  
Tangent: [14.230']  
Chord direction: S46° 26' 22.00"E  
Chord angle: [070°45'24"]  
Deflection angle: [-109°14'36"]  
Chord distance: [28.371']  
Easting: 99409.5719'  
Northing: 100146.8416'

### Mapcheck: Dedication

#### Closure Summary

Precision, 1 part in: 1033704.327'  
Error distance: 0.000'  
Error direction: S24° 24' 01.67"W  
Area: 2940.62 Sq. Ft.  
Square area: 2940.624  
Perimeter: 243.966'

#### Point of Beginning

Easting: 99135.5301'  
Northing: 100105.6185'

#### Side 1: Line

Direction: N17° 36' 02.31"W  
Angle: [162°23'58"]  
Deflection angle: [-017°36'02"]  
Distance: 105.079'  
Easting: 99103.7563'  
Northing: 100205.7784'

#### Side 2: Curve

Curve direction: Clockwise  
Radius: 55.231'  
Arc length: 138.887'  
Delta angle: [144°04'45"]  
Tangent: [170.384']  
Chord direction: S17° 36' 02.00"E  
Chord angle: [000°00'00"]  
Deflection angle: [-180°00'00"]  
Chord distance: [105.079']  
Easting: 99135.5300'  
Northing: 100105.6182'