## Parcel Map Check Report

Date: 10/3/2022 6:13:13 AM

## Parcel Name: Parcel A

Process segment order counterclockwise: False
Enable mapcheck across chord: False
North:207,874.7867' East:1,297,392.7189'

Segment\# 1: Line
Course: N24o 05' $41.45^{\prime \prime} \mathrm{W} \quad$ Length: $12.02^{\prime}$
North: 207,885.7594' East: 1,297,387.8117'

Segment\# 2: Line
Course: N84º 19' 47.40"E Length: 72.81'
North: 207,892.9532' East: 1,297,460.2655'

Segment\# 3: Line
Course: $549^{\circ} 02^{\prime} 28.28$ " $\mathrm{E} \quad$ Length: 37.32'
North: 207,868.4893' East: 1,297,488.4488'

Segment\# 4: Line
Course: S88º $35^{\prime} 12.79$ LE Length: 128.33'
North: 207,865.3246' East: 1,297,616.7398'

Segment\# 5: Line
Course: S15º45' 36.79"E Length: 19.36'
North: 207,846.6924' East: 1,297,621.9982'

Segment\# 6: Line
Course: $588^{\circ} 35^{\prime} 12.79^{\prime \prime E} \quad$ Length: 142.35'
North: 207,843.1819' East: 1,297,764.3049'

Segment\# 7: Line
Course: S15º 45' 36.79"E Length: 146.53'
North: 207,702.1604' East: 1,297,804.1042'

Segment\# 8: Line
Course: N88º 35' $12.79^{\prime \prime}$ W Length: 367.56'
North: 207,711.2248' East: 1,297,436.6560'

Segment\# 9: Line
Course: N14047'41.61"W Length: 30.80'
North: 207,741.0037' East: 1,297,428.7909'

Segment\# 10: Line
Course: N8º $06^{\prime} 02.01^{\prime \prime} \mathrm{W}$ Length: 9.33'
North: 207,750.2406' East: 1,297,427.4762'

Segment\# 11: Line
Course: N28 ${ }^{\circ} 06^{\prime} 34.53^{\prime \prime} \mathrm{W}$ Length: 8.99'
North: 207,758.1702' East: 1,297,423.2405'

Segment\# 12: Line
Course: N3º 35' 24.52"W Length: 20.19'
North: 207,778.3206' East: 1,297,421.9762'

Segment\# 13: Line
Course: N66º $33^{\prime} 47.89$ "E Length: 6.13'
North: 207,780.7587' East: 1,297,427.6005'

Segment\# 14: Line
Course: N80³ $33^{\prime} 25.62^{\prime \prime} \mathrm{E} \quad$ Length: $4.85^{\prime}$
North: 207,781.5544' East: 1,297,432.3848'

Segment\# 15: Line
Course: N13 ${ }^{\circ} 47{ }^{\prime} 43.61$ W Length: 7.73'

North: 207,789.0614' East: 1,297,430.5415'

Segment\# 16: Line
Course: S75º 27' 19.07"W Length: 11.42'
North: 207,786.1935' East: 1,297,419.4875'

Segment\# 17: Line
Course: N29º 17' 08.94"W Length: 10.11'
North: 207,795.0113' East: 1,297,414.5421'

Segment\# 18: Line
Course: N20o 15' 56.73"W Length: 13.63'
North: 207,807.7975' East: 1,297,409.8210'

Segment\# 19: Line
Course: N14º 37' 55.90"W Length: 17.89'
North: 207,825.1073' East: 1,297,405.3017'

Segment\# 20: Line
Course: N27º ${ }^{\prime \prime}$ ' 47.64 "W Length: 15.23'
North: 207,838.6454' East: 1,297,398.3252'

Segment\# 21: Line
Course: N6º 07' 44.79"W Length: $13.46^{\prime}$
North: 207,852.0285' East: 1,297,396.8881'

Segment\# 22: Line
Course: S86 ${ }^{\circ} 02^{\prime} 10.76^{\prime \prime} \mathrm{E} \quad$ Length: $8.10^{\prime}$
North: 207,851.4686' East: 1,297,404.9687'

Segment\# 23: Line
Course: N75 ${ }^{\circ} 11^{\prime} 24.51^{\prime \prime} \mathrm{E} \quad$ Length: $2.12^{\prime}$
North: 207,852.0105' East: 1,297,407.0183'

Segment\# 24: Line

| Course: S88 $^{\circ} 35 ' 12.79 " E$ | Length: $7.40^{\prime}$ |
| :--- | :--- |
| North: $207,851.8280^{\prime}$ | East: 1,297,414.4160' |

Segment\# 25: Line
Course: N32 ${ }^{\circ} 05^{\prime} 38.55^{\prime \prime} \mathrm{E} \quad$ Length: $15.88^{\prime}$
North: 207,865.2812' East: 1,297,422.8532'

Segment\# 26: Line
Course: N52ㅇ ${ }^{\circ} 41^{\prime} 40.45$ "W Length: $10.26^{\prime}$
North: 207,871.4994' East: 1,297,414.6922'

Segment\# 27: Line
Course: S86º $55^{\prime}$ 29.55"W Length: $9.86^{\prime}$
North: 207,870.9705' East: 1,297,404.8464'

Segment\# 28: Line
Course: N72o 29 14.45"W Length: 12.71'
North: 207,874.7951' East: 1,297,392.7255'

Perimeter: 1,162.37' Area: 56,611.15Sq.Ft.
Error Closure: 0.0107 Course: $\mathrm{N} 38^{\circ} 35^{\prime} 57.15{ }^{\prime \prime} \mathrm{E}$
Error North : 0.00837 East: 0.00668

Precision 1: 108,632.71

Parcel Name: Parcel B
Process segment order counterclockwise: False
Enable mapcheck across chord: False
North:208,039.5048' East:1,297,371.9546'

Segment\# 1: Line
Course: S88º $38^{\prime} 32.45^{\prime \prime E} \quad$ Length: 339.31'
North: 208,031.4654' East: 1,297,711.1693'

Segment\# 2: Line
Course: S15 ${ }^{\circ} 45^{\prime} 35.45^{\prime \prime} \mathrm{E} \quad$ Length: 111.93'
North: 207,923.7430' East: 1,297,741.5702'

Segment\# 3: Line
Course: N88º $31^{\prime} 43.45 " W \quad$ Length: $142.39^{\prime}$
North: 207,927.3990' East: 1,297,599.2271'

Segment\# 4: Line
Course: S15º 45' 36.79"E Length: 64.49'
North: 207,865.3334' East: 1,297,616.7434'

Segment\# 5: Line
Course: N88º $35^{\prime} 12.79 " W \quad$ Length: $128.33^{\prime}$
North: 207,868.4981' East: 1,297,488.4524'

Segment\# 6: Line
Course: N49o $0{ }^{\prime}$ 28.28"W Length: 37.32'
North: 207,892.9620' East: 1,297,460.2691'

Segment\# 7: Line
Course: S84¹9' $47.40^{\prime \prime W} \quad$ Length: $72.81^{\prime}$
North: 207,885.7682' East: 1,297,387.8153'

Segment\# 8: Line
Course: N24 $05^{\circ} 41.45$ "W Length: $3.47^{\prime}$
North: 207,888.9359' East: 1,297,386.3987'

Segment\# 9: Line
Course: N20 ${ }^{\circ}$ 07' 51.45"W Length: $47.48^{\prime}$
North: 207,933.5153' East: 1,297,370.0576'

Segment\# 10: Line
Course: N45º $20^{\prime} 19.55^{\prime \prime} E \quad$ Length: $4.36^{\prime}$
North: 207,936.5800' East: 1,297,373.1588'

Segment\# 11: Line
Course: N61³ 39' 29.55"E Length: 11.84'
North: 207,942.2008' East: 1,297,383.5795'

Segment\# 12: Line
Course: N12º $12^{\prime} 51.55^{\prime \prime} \mathrm{E} \quad$ Length: 11.81'
North: 207,953.7434' East: 1,297,386.0782'

Segment\# 13: Line
Course: N1º 59' 10.45 "W Length: 28.15'
North: 207,981.8765' East: 1,297,385.1025'

Segment\# 14: Line
Course: N18º 51' 05.45"W Length: 54.24'
North: 208,033.2070' East: 1,297,367.5767'

Segment\# 15: Line
Course: N21¹6' $31.55^{\prime \prime} E \quad$ Length: $4.45^{\prime}$
North: 208,037.3537' East: 1,297,369.1914'

Segment\# 16: Line
Course: N52º 01' 26.55"E Length: 3.51'
North: 208,039.5136' East: 1,297,371.9582'

Perimeter: 1,065.89' Area: 49,297.42Sq.Ft.
Error Closure: 0.0095 Course: N22º 16' 32.96"E
Error North : 0.00877 East: 0.00359

Precision 1: 112,198.95

