Client: Prepared by:
Aztec Consultants
300 E. Mineral Ave. Ste 1 Littleton Co 80122
Date: 6/2/2021 11:22:56 AM

Parcel Name: mapcheck - BOUNDARY
Description:
Process segment order counterclockwise: False
Enable mapcheck across chord: False
"North:18,682.932'" "East:26,755.570"'
Segment\# 1: Line
"Course: N27² 27' 14""W" Length: 630.01'
"North: 19,241.992'" "East: 26,465.114"'
Segment\# 2: Curve
Length: 214.44' Radius: 530.00'
"Delta: 23¹0'57""" Tangent: 108.71'
Chord: 212.98' "Course: N15º 51' 44""W"
"Course In: N62³2' 47""E" "Course Out: S85º 43' 44""W"
"RP North: 19,486.338'" "East: 26,935.428'"
"End North: 19,446.866'" "East: 26,406.900'"
Segment\# 3: Line
"Course: N890 09' 25"'E" Length: 399.13'
"North: 19,452.738'" "East: 26,805.986"'
Segment\# 4: Line
"Course: N0 48' 53""W" Length: 439.97'
"North: 19,892.664'" "East: 26,799.730"'
Segment\# 5: Line
"Course: N89º 10' 26"'E" Length: 298.20'
"North: 19,896.963'" "East: 27,097.899"'
Segment\# 6: Curve
Length: 66.29' "Radius: 1,834.73'"
"Delta: 204'12""" Tangent: 33.15'
Chord: 66.28' "Course: S38º 21' 02""E"
"Course In: S50³ 36' 52""W" "Course Out: N520 41' 04""E"
"RP North: 18,732.761'" "East: 25,679.848'"
"End North: 19,844.983'" "East: 27,139.026'"
Segment\# 7: Line
"Course: S37 18' 56""E" Length: 239.95'
"North: 19,654.148'" "East: 27,284.484"'
Segment\# 8: Curve
Length: 209.99' Radius: 791.20'
"Delta: $15^{\circ} 12^{\prime} 25^{\prime \prime "} "$ Tangent: 105.62'
Chord: 209.38' "Course: S445 52' 40""E"
"Course In: N520 43' 32""E" "Course Out: S37º 31' 07""W"
"RP North: 20,133.326'" "East: 27,914.077'"
"End North: 19,505.781" "East: 27,432.221'"
Segment\# 9: Line
"Course: S52º 33' 25""E" Length: 52.91'
"North: 19,473.613'" "East: 27,474.229'"
Segment\# 10: Curve
Length: 212.02' Radius: 94.83'
"Delta: $128^{\circ} 05^{\prime} 59^{\prime "} "$ " Tangent: 194.86'
Chord: 170.54' "Course: S11º 23' 58""W"
"Course In: S370 20' 58""W" "Course Out: S140 33' 02""E"
"RP North: 19,398.228'" "East: 27,416.698'"
"End North: 19,306.440'" "East: 27,440.523'"
Segment\# 11: Line
"Course: S75º 26' 00""W" Length: 114.28'
"North: 19,277.697"' "East: 27,329.916"'
Segment\# 12: Curve
Length: 555.32' Radius: 236.25'
"Delta: $134^{\circ} 40^{\prime} 40^{\prime \prime "} "$ Tangent: 565.85'
Chord: 436.02' "Course: S8 $^{\circ} 06^{\prime} 00^{\prime \prime}$ "W"
"Course In: S140 33' 40""E" "Course Out: S30 45' 40""W"
"RP North: 19,049.036'" "East: 27,389.312'"
"End North: 18,846.024'" "East: 27,268.480'"
Segment\# 13: Line
"Course: S59 14' 50""E" Length: 127.66'
"North: 18,780.747"' "East: 27,378.189'"
Segment\# 14: Curve
Length: 108.75' Radius: 243.27'
"Delta: 25³6'49""" Tangent: 55.30'
Chord: 107.85' "Course: S46² 21' 24""E"
"Course In: S300 50' 11""W" "Course Out: N56² 27' 00""E"
"RP North: 18,571.867'" "East: 27,253.491'"
"End North: 18,706.314'" "East: 27,456.233'"
Segment\# 15: Line
"Course: S33³ 38' 16""E" Length: 276.90'
"North: 18,475.779'" "East: 27,609.620"'
Segment\# 16: Curve
Length: 165.24' Radius: $129.62^{\prime}$
"Delta: $73^{\circ} 02^{\prime 2} 24^{\prime \prime "}$ " Tangent: 95.98'
Chord: 154.27' "Course: S30 04' 35""W"
"Course In: S56³ 33' 23""W" "Course Out: S50²4' 13""E"
"RP North: 18,404.344'" "East: 27,501.461'"
"End North: 18,321.727"' "East: 27,601.340'"
Segment\# 17: Line
"Course: S39 32' 41""W" Length: 929.24'
"North: 17,605.164"' "East: 27,009.711"'
Segment\# 18: Curve
Length: 95.81' "Radius: 1,507.41'"
"Delta: $3^{\circ} 38^{\prime} 30^{\prime \prime "}$ " Tangent: 47.92'
Chord: 95.79' "Course: S37 43' 26""W"
"Course In: S50²7' 19""E" "Course Out: N5400' 49""W"
"RP North: 16,645.426'" "East: 28,172.117"'
"End North: 17,529.395"' "East: 26,951.099'"
Segment\# 19: Line
"Course: N730 13' 07""W" Length: 16.24'
"North: 17,534.083'" "East: 26,935.551"'
Segment\# 20: Line
"Course: S89³0' 46""W" Length: 484.97'
"North: 17,529.959'" "East: 26,450.599"'
Segment\# 21: Line
"Course: NO02' 46""W" Length: 40.43'
"North: 17,570.389'" "East: 26,450.566"'
Segment\# 22: Curve
Length: 113.17' Radius: $200.00^{\prime}$
"Delta: $32^{\circ} 25^{\prime} 16^{\prime \prime \prime} "$ Tangent: 58.15'
Chord: $111.67^{\prime}$ "Course: N16 15 ' 24 ""W"
"Course In: S890 57' 14""W" "Course Out: N57³1' 58""E"
"RP North: 17,570.228'" "East: 26,250.566'"
"End North: 17,677.592'" "East: 26,419.306'"
Segment\# 23: Line
"Course: N32º $28^{\prime} 02^{\prime \prime " W}$ " Length: 153.06'
"North: 17,806.728"' "East: 26,337.141"'
Segment\# 24: Curve
Length: 233.84' Radius: 200.00'
"Delta: 6659'23""" Tangent: 132.35'
Chord: 220.74' "Course: N10 $01^{\prime} 40$ ""E"
"Course In: N57³1' 58""E" "Course Out: N55º 28' 39""W"
"RP North: 17,914.092'" "East: 26,505.880'"
"End North: 18,027.438'" "East: 26,341.100'"
Segment\# 25: Line
"Course: N34º 31' 21""E" Length: 32.74'
"North: 18,054.412"' "East: 26,359.654"'
Segment\# 26: Line
"Course: N55º 28' 39""W" Length: 30.00'
"North: 18,071.414"" "East: 26,334.937"'
Segment\# 27: Line
"Course: N34º 31' 21""E" Length: 742.22'
"North: 18,682.932'" "East: 26,755.575"'
"Perimeter: 6,982.79'" "Area: 1,822,827Sq.Ft."
Error Closure: 0.005 "Course: S89 $16{ }^{\circ}$ 37""E"
Error North : -0.0001 East: 0.0050
"Precision 1: 1,396,556.00"

Parcel Name: PLAT - LOT 1
Description: LOT 1
Process segment order counterclockwise: False
Enable mapcheck across chord: False
"North:19,113.988'" "East:22,084.795"'
Segment\# 1: Curve
Length: 262.79' Radius: 261.25'
"Delta: 57º37'59""" Tangent: 143.72'
Chord: 251.85' "Course: S30º 24' 48""E"
"Course In: N88º 24' 11""E" "Course Out: S300 46' 12""W"
"RP North: 19,121.268'" "East: 22,345.944'"
"End North: 18,896.795'" "East: 22,212.290'"
Segment\# 2: Line
"Course: S59¹4' 50""E" Length: 127.65'
"North: 18,831.523'" "East: 22,321.990"'
Segment\# 3: Curve
Length: 97.58' Radius: 218.27'
"Delta: 25³6'51""" Tangent: 49.62'
Chord: 96.77' "Course: S46º 21' 06""E"
"Course In: S300 50' $28^{\prime \prime}$ "W" "Course Out: N56²7' 19""E"
"RP North: 18,644.118'" "East: 22,210.092'"
"End North: 18,764.731'" "East: 22,392.010'"
Segment\# 4: Line
"Course: S330 38' 16""E" Length: 276.88'
"North: 18,534.213'" "East: 22,545.386"'
Segment\# 5: Curve
Length: 133.33' Radius: 104.63'
"Delta: 7300'38""" Tangent: 77.44'
Chord: 124.49' "Course: S30 05' 14""W"
"Course In: S56³4' 55""W" "Course Out: S50º 24' 27""E"
"RP North: 18,476.589'" "East: 22,458.054'"
"End North: 18,409.906'" "East: 22,538.681'"
Segment\# 6: Line
"Course: S39³2' 46""W" Length: 796.60'
"North: 17,795.638'" "East: 22,031.487"'
Segment\# 7: Line
"Course: N55º 28' 39""W" Length: 727.28'
"North: 18,207.809'" "East: 21,432.278"'
Segment\# 8: Line
"Course: N89 47' 54""W" Length: 40.79'
"North: 18,207.953'" "East: 21,391.488"'
Segment\# 9: Line
"Course: N34³ 35' 23""E" Length: 263.66'
"North: 18,425.008'" "East: 21,541.167"'
Segment\# 10: Line
"Course: N34º 31' 21""E" Length: 411.49'

Segment\# 11: Line
"Course: N38 39' 01""E" Length: 100.26'
"North: 18,842.336'" "East: 21,836.990"'
Segment\# 12: Line
"Course: N34³1' 21""E" Length: 296.02'
"North: 19,086.228"' "East: 22,004.753"'
Segment\# 13: Line
"Course: N34 31' 21""E" Length: 68.24'
"North: 19,142.451'" "East: 22,043.427"'
Segment\# 14: Line
"Course: S55º 28' 39""E" Length: 50.21'
"North: 19,113.996"' "East: 22,084.795"'
"Perimeter: 3,652.77" "Area: 798,113Sq.Ft."
Error Closure: 0.008 "Course: N5º 09' 47""W"
Error North : 0.0080 East: -0.0007
"Precision 1: 456,597.50"

Parcel Name: PLAT - LOT 2
Description: LOT 2
Process segment order counterclockwise: False
Enable mapcheck across chord: False
"North:18,887.620'" "East:21,819.691'"
Segment\# 1: Line
"Course: N55º 28' 39"'W" Length: 308.04'
"North: 19,062.195"' "East: 21,565.895"'
Segment\# 2: Line
"Course: N27 31' 38""W" Length: 182.09'
"North: 19,223.671"' "East: 21,481.739"'
Segment\# 3: Curve
Length: 29.78' Radius: 27.50'
"Delta: $62^{\circ} 02^{\prime} 59^{\prime \prime "}$ " Tangent: 16.54'
Chord: 28.35' "Course: N3² 29' 51""E"
"Course In: N62² $28^{\prime} 22^{\prime "}$ "E" "Course Out: N55o $28^{\prime}$ 39""W"
"RP North: 19,236.381'" "East: 21,506.126'"
"End North: 19,251.966'" "East: 21,483.468'"
Segment\# 4: Line
"Course: N34 31' 21"'E" Length: 5.00'
"North: 19,256.085"' "East: 21,486.302'"
Segment\# 5: Line
"Course: N55 28' 39"'W" Length: 35.38'
"North: 19,276.136"' "East: 21,457.152'"
Segment\# 6: Line
"Course: N34³1' 21""E" Length: 299.61'
"North: 19,522.986"' "East: 21,626.950'"
Segment\# 7: Line
"Course: N890 09' 25""E" Length: 135.66'
"North: 19,524.982'" "East: 21,762.595'"
Segment\# 8: Line
"Course: N0 48' 53""W" Length: 333.06'
"North: 19,858.008'" "East: 21,757.860'"
Segment\# 9: Line
"Course: S89³ 39' 47""E" Length: 38.51'
"North: 19,857.782'" "East: 21,796.369'"
Segment\# 10: Curve
Length: 155.95 ' Radius: 128.50 '
"Delta: 69³2'12""" Tangent: 89.20'
Chord: 146.56' "Course: S360 46' 03""E"
"Course In: N88º 00' 03""E" "Course Out: S18² 27 ' 51""W"
"RP North: 19,862.264'" "East: 21,924.791'"
"End North: 19,740.379'" "East: 21,884.093'"
Segment\# 11: Line
"Course: $588^{\circ} 27^{\prime} 42^{\prime \prime " E} \quad$ Length: $161.87{ }^{\prime}$
"North: 19,736.034"' "East: 22,045.905'"
Segment\# 12: Curve
Length: 120.05' Radius: 161.10'
"Delta: 42041'48""" Tangent: 62.97'
Chord: 117.29' "Course: S68² $29^{\prime}$ 44""E"
"Course In: S00 09' $22^{\prime \prime}$ "W" "Course Out: N42º 51' 10""E"
"RP North: 19,574.934'" "East: 22,045.466'"
"End North: 19,693.037'" "East: 22,155.033'"
Segment\# 13: Line
"Course: S470 08' 50""E" Length: 143.20'
"North: 19,595.645"' "East: 22,260.013'"
Segment\# 14: Curve
Length: 64.14' Radius: 45.00'
"Delta: $81^{\circ} 40^{\prime} 111^{" " "}$ Tangent: 38.89'
Chord: 58.85' "Course: S6º 18' $44^{\prime \prime \prime}$ "E"
"Course In: S4251' 10""W" "Course Out: S55º 28' 39""E"
"RP North: 19,562.655'" "East: 22,229.408'"
"End North: 19,537.152'" "East: 22,266.484'"
Segment\# 15: Line
"Course: S34 $31^{\prime} 21^{\prime " W}$ W" Length: 788.36'
"North: 18,887.619"' "East: 21,819.697'"
"Perimeter: 2,800.70'" "Area: 399,438Sq.Ft."
Error Closure: 0.006 "Course: $589^{\circ} 09^{\prime} 07^{\prime \prime " E "}$
Error North : -0.0001 East: 0.0059
"Precision 1: 466,783.33"

Parcel Name: PLAT - TRACT A
Description: TRACT A
Process segment order counterclockwise: False
Enable mapcheck across chord: False
"North:19,537.152'" "East:22,266.478'"
Segment\# 1: Curve
Length: 64.14' Radius: 45.00'
"Delta: 81³0'11""" Tangent: 38.89'
Chord: 58.85' "Course: N6º 18' 44""W"
"Course In: N55º 28' 39""W" "Course Out: N42º 51' 10""E"
"RP North: 19,562.655"" "East: 22,229.402'"
"End North: 19,595.645'" "East: 22,260.007'"
Segment\# 2: Line
"Course: N470 08' 50""W" Length: 143.20'
"North: 19,693.037"" "East: 22,155.027""
Segment\# 3: Curve
Length: 120.05' Radius: 161.10'
"Delta: 42041'48""" Tangent: 62.97'
Chord: 117.29' "Course: N68² 29' 44""W"
"Course In: S42 51' 10""W" "Course Out: N00 09' 22""E"
"RP North: 19,574.934'" "East: 22,045.460'"
"End North: 19,736.034'" "East: 22,045.899'"
Segment\# 4: Line
"Course: N88º 27' 42""W" Length: 161.87'
"North: 19,740.379'" "East: 21,884.087'"
Segment\# 5: Curve
Length: 155.95' Radius: 128.50'
"Delta: 69³2'12""" Tangent: 89.20'
Chord: 146.56' "Course: N360 46' 03""W"
"Course In: N18²7' 51""E" "Course Out: S88º 00' 03""W"
"RP North: 19,862.264'" "East: 21,924.785'"
"End North: 19,857.782'" "East: 21,796.363'"
Segment\# 6: Line
"Course: N89³9' 47""W" Length: 38.51'
"North: 19,858.008'" "East: 21,757.854'"
Segment\# 7: Line
"Course: N0 48' 53""W" Length: 106.91'
"North: 19,964.907'" "East: 21,756.334'"
Segment\# 8: Line
"Course: N89 10' 26""E" Length: 298.20'
"North: 19,969.207"" "East: 22,054.503'"
Segment\# 9: Curve
Length: 66.29' "Radius: 1,834.73'"
"Delta: $2^{\circ} 04^{\prime} 12^{\prime "} "$ Tangent: 33.15'
Chord: 66.28' "Course: S38º 21' 02""E"
"Course In: S50³6' 52""W" "Course Out: N52º 41' 04""E"
"RP North: 18,805.005"'
"End North: 19,917.226"'
"East: 20,636.452'"
"East: 22,095.629'"

Segment\# 10: Line
"Course: S37 18' 56""E" Length: 239.95'
"North: 19,726.392'" "East: 22,241.087'"
Segment\# 11: Curve
Length: 209.99' Radius: 791.20'
"Delta: $15^{\circ} 12^{\prime} 25^{\prime \prime}$ "" Tangent: 105.62'
Chord: 209.38' "Course: S44 52' 40""E"
"Course In: N520 43' 32"'E" "Course Out: S37³1' 07""W"
"RP North: 20,205.569'" "East: 22,870.680'"
"End North: 19,578.024'" "East: 22,388.824'"
Segment\# 12: Line
"Course: S52³3' 25""E" Length: 52.91'
"North: 19,545.857"' "East: 22,430.832'"
Segment\# 13: Curve
Length: 212.02' Radius: 94.83'
"Delta: 12805'59""" Tangent: 194.86'
Chord: 170.54' "Course: S11² 23' 58""W"
"Course In: S37²0'58""W" "Course Out: S14³3' 02""E"
"RP North: 19,470.472'" "East: 22,373.301'"
"End North: 19,378.683'" "East: 22,397.126"'
Segment\# 14: Line
"Course: S75²6' 00""W" Length: 114.28'
"North: 19,349.941"' "East: 22,286.519'"
Segment\# 15: Curve
Length: 555.32' Radius: 236.25'
"Delta: 13440'40""" Tangent: 565.85'
Chord: 436.02' "Course: S8º 06'00""W"
"Course In: S14³ 33' 40"'E" "Course Out: S3045' 40""W"
"RP North: 19,121.279'" "East: 22,345.915"'
"End North: 18,918.268'" "East: 22,225.083'"
Segment\# 16: Line
"Course: S59¹4' 50""E" Length: 127.66'
"North: 18,852.991"' "East: 22,334.792'"
Segment\# 17: Curve
Length: 108.75' Radius: 243.27'
"Delta: $25^{\circ} 36^{\prime} 49$ """ Tangent: 55.30'
Chord: 107.85' "Course: S46 21' $24^{\prime \prime " E "}$
"Course In: S3050' $11^{\prime \prime}$ "W" "Course Out: N56² $27^{\prime} 00 "$ "E"
"RP North: 18,644.111"' "East: 22,210.094'"
"End North: 18,778.558'" "East: 22,412.837'"
Segment\# 18: Line
"Course: S33 $38^{\prime} 16$ ""E" Length: 276.90'
"North: 18,548.023'" "East: 22,566.223'"
Segment\# 19: Curve
Length: 165.24' Radius: 129.62'
"Delta: 7302'24""" Tangent: 95.98'
Chord: 154.27' "Course: S3º 04' 35""W"
"Course In: $556^{\circ} 33^{\prime} 23^{\prime \prime}$ "W" $\quad$ Course Out: S50º 241 13""E"
"RP North: 18,476.587'" "East: 22,458.064'"
"End North: 18,393.971'" "East: 22,557.943'"
Segment\# 20: Line
"Course: S39³2' 41""W" Length: 929.24'
"North: 17,677.408"' "East: 21,966.314'"
Segment\# 21: Curve
Length: 95.81' "Radius: 1,507.41'"
"Delta: 3³8'30""" Tangent: 47.92'
Chord: 95.79' "Course: S37 43' 26""W"
"Course In: S50² 27' 19"'E" "Course Out: N540 05' 49""W"
"RP North: 16,717.669'" "East: 23,128.720'"
"End North: 17,601.638'" "East: 21,907.703'"
Segment\# 22: Line
"Course: N73º 13' 07""W" Length: 16.24'
"North: 17,606.327"" "East: 21,892.154'"
Segment\# 23: Line
"Course: S89³0' 46""W" Length: 484.97'
"North: 17,602.203'" "East: 21,407.202'"
Segment\# 24: Line
"Course: $\mathrm{NO}^{\circ} 02 \mathrm{~L} 46$ ""W" Length: 40.43'
"North: 17,642.633'" "East: 21,407.169'"
Segment\# 25: Curve
Length: 113.17' Radius: 200.00'
"Delta: 32º25'16""" Tangent: 58.15'
Chord: 111.67' "Course: N16 15' 24""W"
"Course In: S890 57' 14""W" "Course Out: N57³1' 58""E"
"RP North: 17,642.472'" "East: 21,207.169'"
"End North: 17,749.835"" "East: 21,375.909'"
Segment\# 26: Line
"Course: N32º 28' 02""W" Length: 153.06'
"North: 17,878.972'" "East: 21,293.744'"
Segment\# 27: Curve
Length: 233.84' Radius: 200.00'
"Delta: $66^{\circ} 59^{\prime} 23$ """ Tangent: 132.35'
Chord: 220.74' "Course: N10 01 ' 40""E"
"Course In: N57 31' 58"'E" "Course Out: N55º 28' 39""W"
"RP North: 17,986.335'" "East: 21,462.483'"
"End North: 18,099.681'" "East: 21,297.703'"
Segment\# 28: Line
"Course: N34³ 31' 21""E" Length: 32.74'
"North: 18,126.656"' "East: 21,316.257'"
Segment\# 29: Line
"Course: N55웅 39""W" Length: 30.00'
"North: 18,143.658"' "East: 21,291.540'"

Segment\# 30: Line
"Course: N34³1' $21^{\prime \prime " E}$ Length: 742.22'
"North: 18,755.176'" "East: 21,712.179'"
Segment\# 31: Line
"Course: N27 27' 14""W" Length: 630.01'
"North: 19,314.235"" "East: 21,421.722'"
Segment\# 32: Curve
Length: 214.44' Radius: 530.00'
"Delta: 23¹0'57""" Tangent: 108.71'
Chord: 212.98' "Course: N150 51' 44""W"
"Course In: N62³2' 47""E" "Course Out: S85º 43' 44""W"
"RP North: 19,558.581'" "East: 21,892.036'"
"End North: 19,519.109'" "East: 21,363.508'"
Segment\# 33: Line
"Course: N890 09' 25""E" Length: 263.47'
"North: 19,522.986'" "East: 21,626.949'"
Segment\# 34: Line
"Course: S340 31' 21""W" Length: 299.61'
"North: 19,276.136'" "East: 21,457.151'"
Segment\# 35: Line
"Course: S55º 28' 39""E" Length: 35.38'
"North: 19,256.085"" "East: 21,486.301'"
Segment\# 36: Line
"Course: S34³1' 21""W" Length: 5.00'
"North: 19,251.965"" "East: 21,483.467""
Segment\# 37: Curve
Length: 29.78' Radius: 27.50'
"Delta: 6200'59""" Tangent: 16.54'
Chord: 28.35' "Course: S3² 29' 51""W"
"Course In: S55² $28^{\prime} 39^{\prime \prime}$ "E" "Course Out: S62² $28^{\prime}$ 22""W"
"RP North: 19,236.380'" "East: 21,506.125'"
"End North: 19,223.671'" "East: 21,481.738'"
Segment\# 38: Line
"Course: S27º 31' 38""E" Length: 182.09'
"North: 19,062.195'" "East: 21,565.895'"
Segment\# 39: Line
"Course: S55º 28' 39""E" Length: 308.04'
"North: 18,887.619'" "East: 21,819.690'"
Segment\# 40: Line
"Course: N34 $31^{\prime} 21^{\prime \prime " E " ~ L e n g t h: ~ 788.36 ' ~}$
"North: 19,537.152'" "East: 22,266.477""
"Perimeter: 12,498.83'" "Area: 625,277Sq.Ft."
Error Closure: 0.001 "Course: N88² $26^{\prime} 25 " " W "$
Error North : 0.0000 East: -0.0009

