# Legal Description ESTRELLA GI N BUSI NESS PARK - PARCEL 4 MARI COPA, ARI ZONA 

Job No. 19-0705
July 29, 2019
A portion of Parcel 1 of "Final Plat of Estrella Gin Business Park" as shown on that map recorded in Fee Number 2016-059695, Official Records of Pinal County Recorder, Arizona, and more particularly described as follows:

COMMENCING at a flush brass cap at the Center quarter corner of Section 21, Township 4 South, Range 3 East of the Gila and Salt River Meridian Pinal County from which an aluminum cap at the West quarter corner of said Section 21 bears South 89 degrees 53 minutes 30 seconds West at a distance 2655.93 feet, being the Basis of Bearings as shown on said Estrella Gin Business Park plat;
thence along the south line of the Northwest quarter of said Section 21 , South 89 degrees 53 minutes 30 seconds West, 30.34 feet;
thence North 0 degrees 06 minutes 30 seconds West, 48.00 feet to the southeast corner of said Parcel 1 and the POI NT OF BEGI NNI NG;
thence along the southerly line of said Parcel 1, South 89 degrees 53 minutes 49 seconds West, 109.50 feet to the beginning of a curve, concave northeast, having a radius of 974.10 feet;
thence continue along said southerly line, northwesterly 267.73 feet along the arc of said curve to the right through a central angle of 15 degrees 44 minutes 51 seconds;
thence continue along said southerly line, on a non-tangent line North 30 degrees 12 minutes 26 seconds West, 21.72 feet;
thence North 18 degrees 33 minutes 05 seconds East, 209.60 feet;
thence North 89 degrees 53 minutes 49 seconds East, 315.89 feet to a point on the easterly line of said Parcel 1 ;
thence along said easterly line, South 0 degrees 30 minutes 57 seconds East, 253.95 feet to the POI NT OF BEGI NNI NG.


Containing an area of 87,120 square feet or 2.0000 acres, more or less.


## Boundary Closure Report <br> Estrella Gin Business Park Maricopa, Arizona

Job No. 19-0705
North: 751437.1614' East: 657163.5286'
Segment \#1 : Line
Course: S89º 53'49"W Length: 109.50'
North: 751436.9644' East: 657054.0288'

Segment \#2 : Curve
Length: 267.73' Radius: 974.10'
Delta: $015^{\circ} 44^{\prime \prime} 51^{\prime \prime} \quad$ Tangent: 134.71'
Chord: 266.88' Course: N82 ${ }^{\circ} 13^{\prime} 45^{\prime \prime}$ W
Course In: N000ㅇ'11"W Course Out: S15 ${ }^{\circ} 38^{\prime} 40$ "W
RP North: 752411.0629' East: 657052.2767'
End North: 751473.0496' East: 656789.5996'

Segment \#3 : Line
Course: $\mathrm{N} 30^{\circ} 12^{\prime} 26^{\prime \prime} \mathrm{W} \quad$ Length: $21.72^{\prime}$
North: $751491.8203^{\prime} \quad$ East: $656778.6716^{\prime}$

Segment \#4 : Line

North: 751690.5292' East: 656845.3570'

Segment \#5 : Line
Course: N89º 53'49"E Length: 315.89'
North: 751691.0974' East: 657161.2464'

Segment \#6 : Line
Course: $500^{\circ} 30^{\prime} 57$ "E Length: 253.95'
North: 751437.1577' East: 657163.5327'

Perimeter: 1178.39' Area: 87120 Sq. Ft.
Error Closure: $\quad 0.0055$ Course: $547^{\circ} 40{ }^{\prime} 58^{\prime \prime} \mathrm{E}$
Error North: -0.00374 East: 0.00410


Precision 1: 214098.18

