

Closure Report: Allmetal Recycling 2nd

Point of Beginning

Point No. 1

Easting: 1649514.8054'  
Northing: 1704289.0252'

Side 1: Line

Direction: N89° 03' 05.00"E  
Angle: [-090.9486 (d)]  
Deflection angle: [089.0514 (d)]  
Distance: 435.400'

Point No. 2

Easting: 1649950.1457'  
Northing: 1704296.2335'

Side 2: Line

Direction: S00° 59' 11.00"E  
Angle: [-090.0378 (d)]  
Deflection angle: [089.9622 (d)]  
Distance: 640.240'

Point No. 3

Easting: 1649961.1674'  
Northing: 1703656.0884'

Side 3: Line

Direction: S89° 06' 44.00"W  
Angle: [-089.9014 (d)]  
Deflection angle: [090.0986 (d)]  
Distance: 192.680'

Point No. 4

Easting: 1649768.5105'  
Northing: 1703653.1030'

Side 4: Line

Direction: S89° 09' 45.00"W  
Angle: [-179.9497 (d)]  
Deflection angle: [000.0503 (d)]  
Distance: 243.440'

Point No. 5

Easting: 1649525.0965'  
Northing: 1703649.5447'

Side 5: Line

Direction: N00° 55' 20.00"W  
Angle: [-090.0847 (d)]  
Deflection angle: [089.9153 (d)]  
Distance: 639.560'

Point No. 1

Easting: 1649514.8027'  
Northing: 1704289.0219'

Closure Summary

Precision, 1 part in: 505940.050'  
Error distance: 0.004'  
Error direction: S38° 59' 12.97"W  
Area: 278864.74 Sq. Ft.  
Square area: 278864.740  
Perimeter: 2151.320'