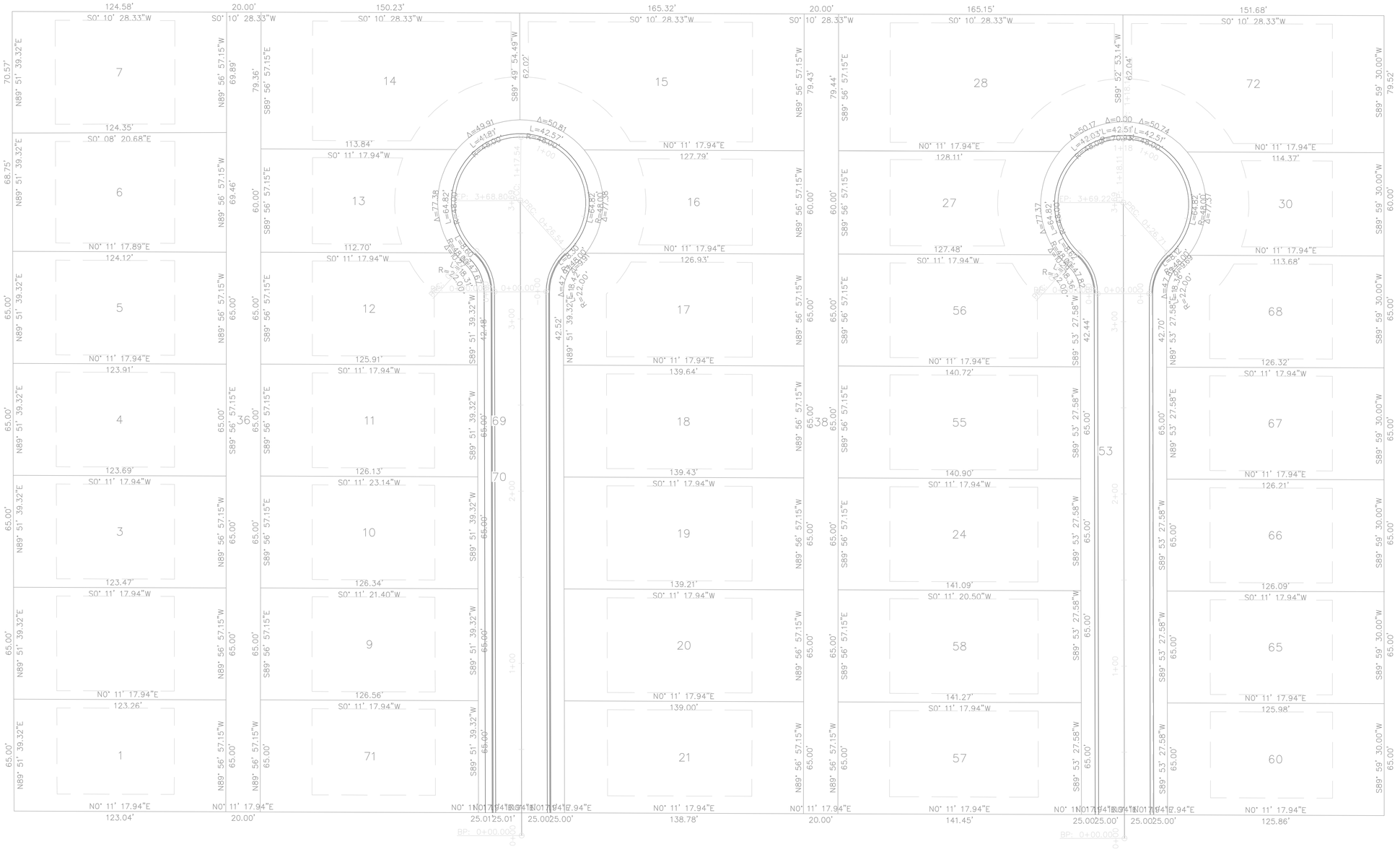
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BP: 0+00.000
BP: 0+00.000
124.58'
20.00'
150.23'
165.32'
20.00'
165.15'
151.68'
124.35'
124.12'
123.91'
123.69'
123.47'
123.26'
123.04'
113.84'
112.70'
125.91'
126.13'
126.34'
126.56'
127.79'
126.93'
139.64'
139.43'
139.21'
139.00'
138.78'
128.11'
127.48'
140.72'
140.90'
141.09'
141.27'
141.45'
114.37'
113.68'
126.32'
126.21'
126.09'
125.98'
125.86'
42.52'
42.48'
42.70'
42.44'
S0° 10' 28.33"W
N89° 51' 39.32"E
N89° 56' 57.15"W
S89° 56' 57.15"E
S89° 51' 39.32"W
S89° 49' 54.49"W
S89° 52' 53.14"W
S89° 59' 30.00"W
N89° 53' 27.58"E
S89° 53' 27.58"W
N0° 11' 17.89"E
N0° 11' 17.94"E
S0° 08' 20.68"E
S0° 11' 17.94"W
S0° 11' 23.14"W
S0° 11' 21.40"W
S0° 11' 20.50"W
S89° 53' 27.58"W
N89° 53' 27.58"E
S89° 59' 30.00"W
70.57'
68.75'
65.00'
69.89'
69.46'
79.36'
62.02'
79.43'
79.44'
62.04'
79.52'
60.00'
65.00'
Δ=49.91
L=41.81'
R=48.00'
Δ=50.81
L=42.57'
R=48.00'
Δ=50.17
L=42.03'
R=48.00'
Δ=0.00
L=42.51'
R=48.00'
Δ=50.74
L=42.51'
R=48.00'
Δ=77.38
L=64.82'
R=48.00'
Δ=77.37
L=64.82'
R=48.00'
R=22.00'
R=42.00'
1+00
1+17.54
1+18
1+18.11
2+00
3+00
3+68.80
3+69.22
0+26.44
0+26.27
0+00.000
0+00.000