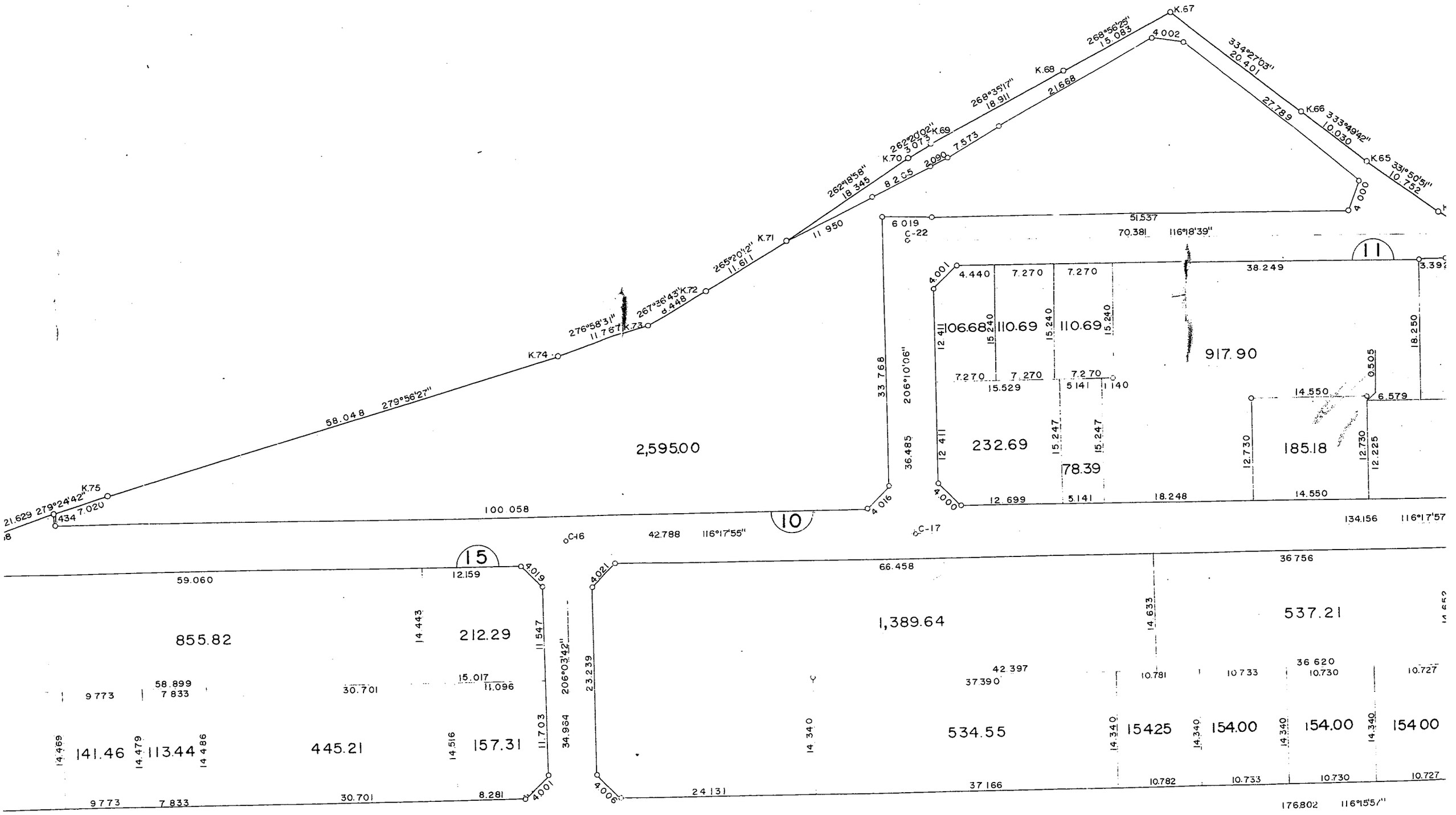
5


K.67
268°56'25"
15.083
4.002
334°27'03"
20.401
K.68
268°35'17"
18.911
21.668
K.66 333°49'42"
10.030
27.789
K.69
262°20'02"
3.073
K.70
262°18'58"
18.345
8.205
2.090
7.573
K.65 331°50'51"
10.752
4.000
51.537
6.019
C-22
70.381
116°18'39"
11
38.249
3.39
K.71
265°20'12"
11.611
11.950
4.001
4.440
7.270
7.270
106.68
110.69
110.69
15.240
15.240
15.240
12.411
917.90
18.250
276°58'31"
11.767
K.73
267°36'43"K.72
8.448
K.74
279°56'27"
58.048
33.768
206°10'06"
2,595.00
36.485
7.270
7.270
7.270
15.529
5.141
1.140
0.505
14.550
6.579
232.69
15.247
15.247
78.39
12.730
185.18
12.730
12.225
12.411
K.75
279°24'42"
21.629
1.434
7.020
100.058
4.016
4.000
12.699
5.141
18.248
14.550
134.156
116°17'57"
C-16
42.788
116°17'55"
10
C-17
15
59.060
12.159
4.019
855.82
14.443
212.29
11.547
58.899
7.833
9.773
30.701
15.017
11.096
14.469
141.46
14.479
113.44
14.486
445.21
14.516
157.31
11.703
9.773
7.833
30.701
8.281
4.001
34.964
206°03'42"
4.021
66.458
1,389.64
36.756
14.633
537.21
42.397
37.390
23.239
14.340
534.55
36.620
10.781
10.733
10.730
10.727
14.340
15425
14.340
154.00
14.340
154.00
14.340
154.00
24.131
37.166
10.782
10.733
10.730
10.727
4.006
176.802
116°15'57"
C-20