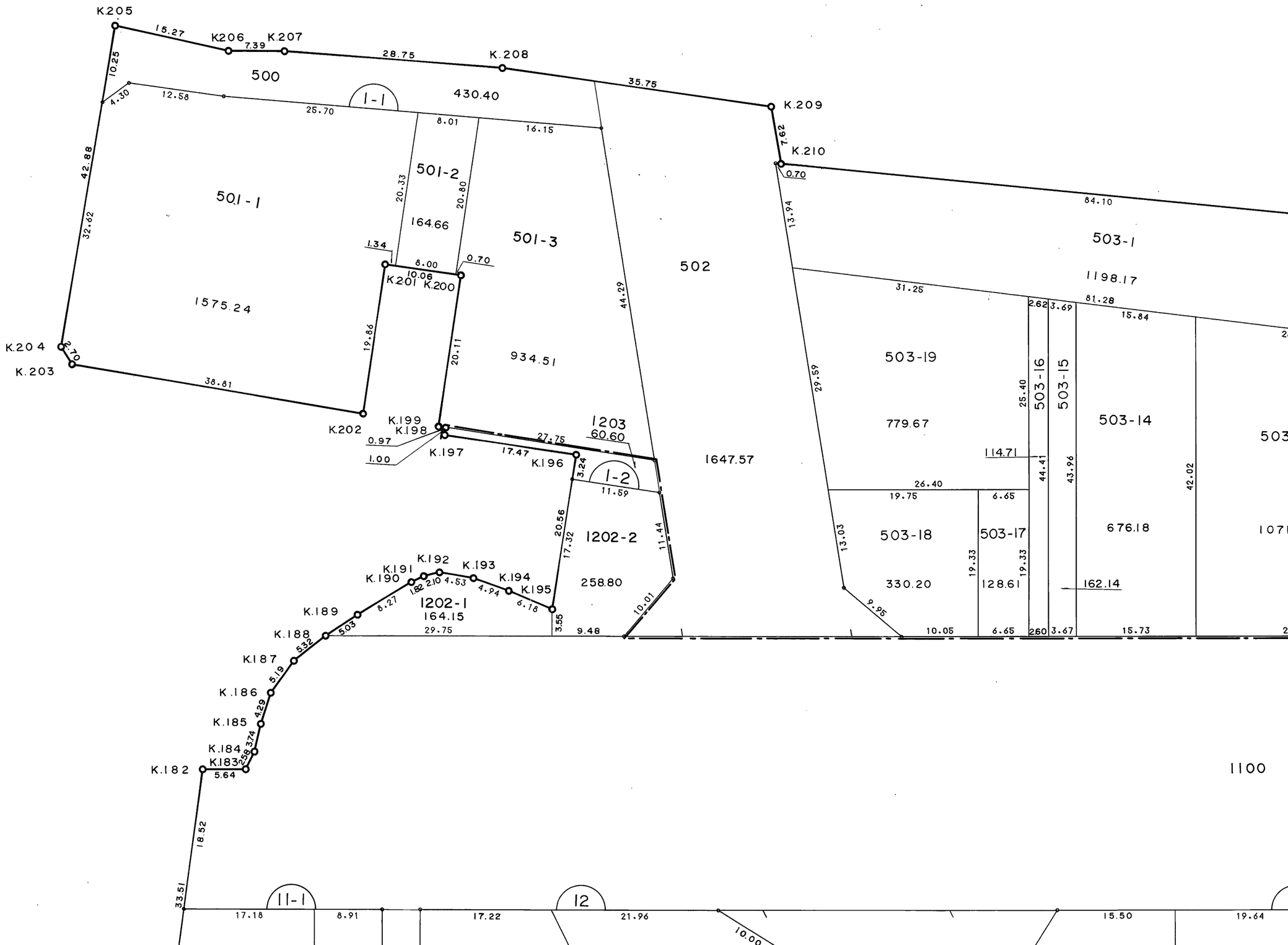
K.205
15.27
K206
7.39
K.207
28.75
K.208
35.75
K.209
7.62
K.210
0.70
84.10
10.25
500
4.30
12.58
25.70
1-1
430.40
8.01
16.15
42.88
501-2
20.33
20.80
501-1
164.66
32.62
1.34
8.00
0.70
501-3
502
13.94
503-1
1198.17
K201
10.06
K.200
1575.24
44.29
31.25
81.28
2.62
3.69
15.84
19.86
20.11
934.51
503-19
29.59
K.204
2.79
K.203
38.81
K.202
K.199
K.198
0.97
1.00
K.197
17.47
K.196
27.75
1203
60.60
1647.57
3.24
1-2
11.59
779.67
25.40
503-16
503-15
503-14
114.71
44.41
43.96
42.02
26.40
19.75
6.65
20.56
17.32
1202-2
11.44
503-18
503-17
676.18
13.03
19.33
19.33
K.192
K.191
K.193
K.190
K.194
K.195
258.80
330.20
128.61
162.14
1.82
2.10
4.53
4.94
6.18
10.01
9.95
K.189
8.27
1202-1
164.15
3.55
9.48
29.75
10.05
6.65
2.60
3.67
15.73
K.188
5.03
5.32
K.187
5.19
K.186
4.29
K.185
3.74
K.184
2.58
K.183
5.64
K.182
1100
18.52
33.51
11-1
12
17.18
8.91
17.22
21.96
10.00
15.50
19.64