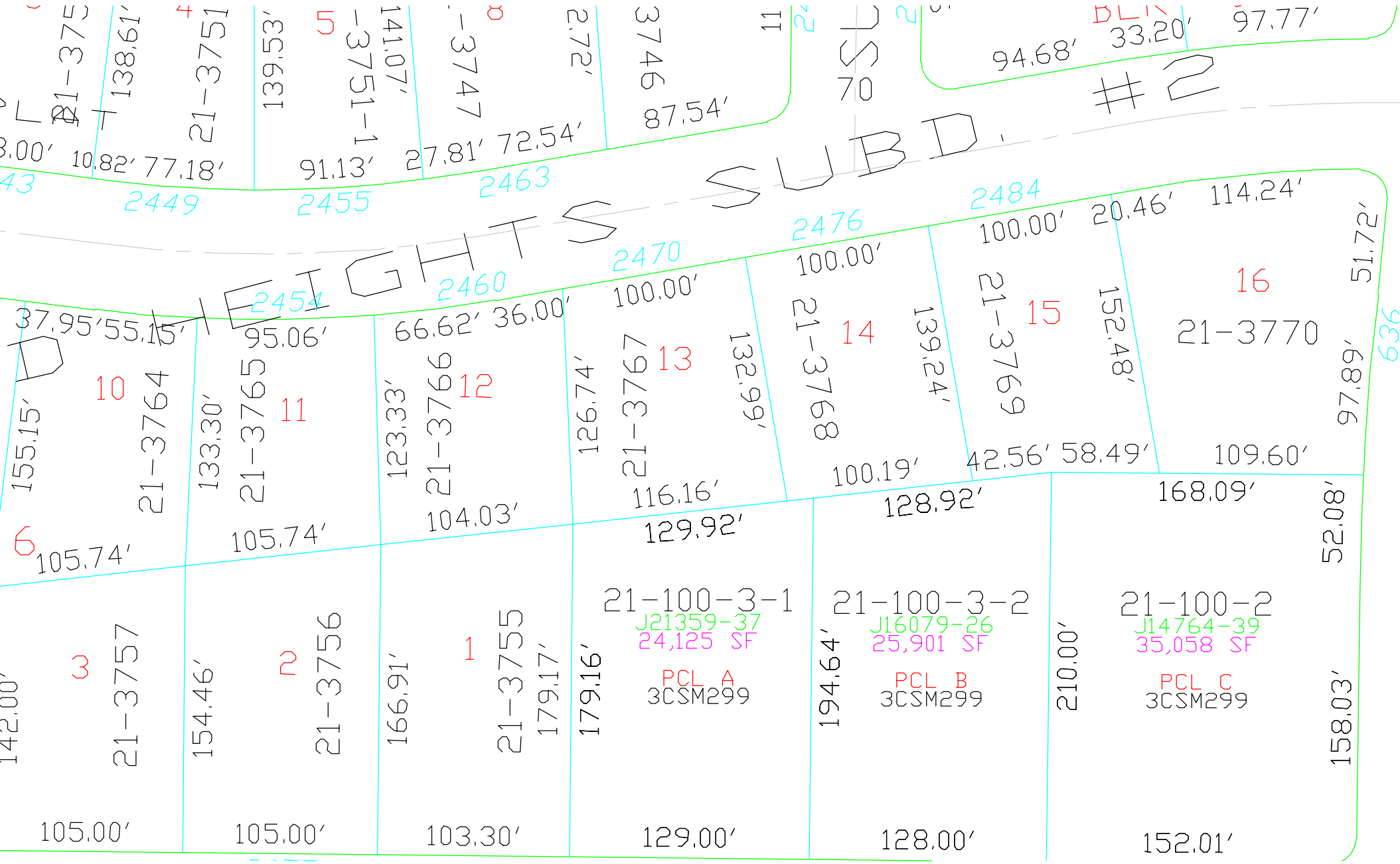
HEIGHTS SUBD. #2
21-3770
16
21-3769
15
21-3768
14
21-3767
13
21-3766
12
21-3765
11
21-3764
10
21-3757
3
21-3756
2
21-3755
1
21-100-3-1
J21359-37
24,125 SF
PCL A
3CSM299
21-100-3-2
J16079-26
25,901 SF
PCL B
3CSM299
21-100-2
J14764-39
35,058 SF
PCL C
3CSM299
21-3751
4
21-3747
8
21-3746
11
70
SL
2
5
2449
2455
2463
2454
2460
2470
2476
2484
636
43
97.77'
33.20'
94.68'
87.54'
72.54'
27.81'
91.13'
77.18'
10.82'
138.61'
139.53'
141.07'
27.27'
51.72'
114.24'
20.46'
100.00'
152.48'
139.24'
132.99'
126.74'
123.33'
133.30'
155.15'
37.95'
55.15'
95.06'
36.00'
66.62'
100.00'
100.19'
42.56'
58.49'
109.60'
97.89'
168.09'
52.08'
128.92'
116.16'
129.92'
104.03'
105.74'
105.74'
179.16'
179.17'
166.91'
154.46'
142.00'
194.64'
210.00'
158.03'
105.00'
105.00'
103.30'
129.00'
128.00'
152.01'