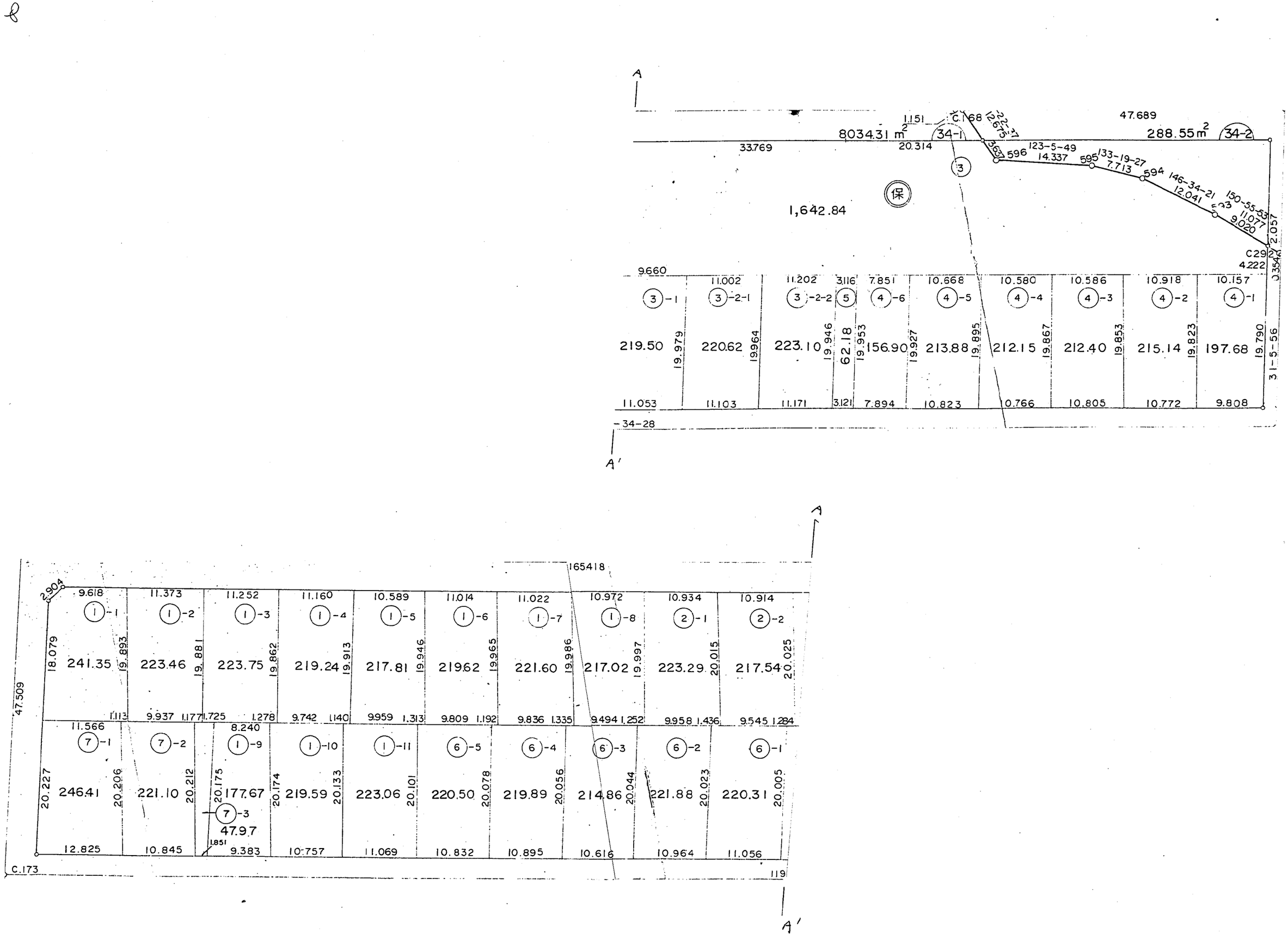
A
A'
1.151
C.168
12.675
22-7-7
47.689
803431 m²
288.55m²
34-1
34-2
33.769
20.314
3
保
1,642.84
596
123-5-49
14.337
595
133-19-27
7.713
594
146-34-21
12.041
593
150-55-56
11.077
9.020
2.057
C29
4.222
0.354
9.660
11.002
11.202
3.116
7.851
10.668
10.580
10.586
10.918
10.157
3-1
3-2-1
3-2-2
5
4-6
4-5
4-4
4-3
4-2
4-1
219.50
220.62
223.10
62.18
156.90
213.88
212.15
212.40
215.14
197.68
19.979
19.964
19.946
19.953
19.927
19.895
19.867
19.853
19.823
19.790
31-5-56
11.053
11.103
11.171
3.121
7.894
10.823
0.766
10.805
10.772
9.808
34-28
165418
2.904
9.618
11.373
11.252
11.160
10.589
11.014
11.022
10.972
10.934
10.914
1-1
1-2
1-3
1-4
1-5
1-6
1-7
1-8
2-1
2-2
18.079
19.893
19.881
19.862
19.913
19.946
19.965
19.986
19.997
20.015
20.025
241.35
223.46
223.75
219.24
217.81
219.62
221.60
217.02
223.29
217.54
1.113
9.937
1.177
1.725
1.278
9.742
1.140
9.959
1.313
9.809
1.192
9.836
1.335
9.494
1.252
9.958
1.436
9.545
1.284
47.509
11.566
8.240
7-1
7-2
1-9
1-10
1-11
6-5
6-4
6-3
6-2
6-1
20.227
20.206
20.212
20.175
20.174
20.133
20.101
20.078
20.056
20.044
20.023
20.005
246.41
221.10
177.67
219.59
223.06
220.50
219.89
214.86
221.88
220.31
7-3
47.97
1.851
12.825
10.845
9.383
10.757
11.069
10.832
10.895
10.616
10.964
11.056
C.173
119