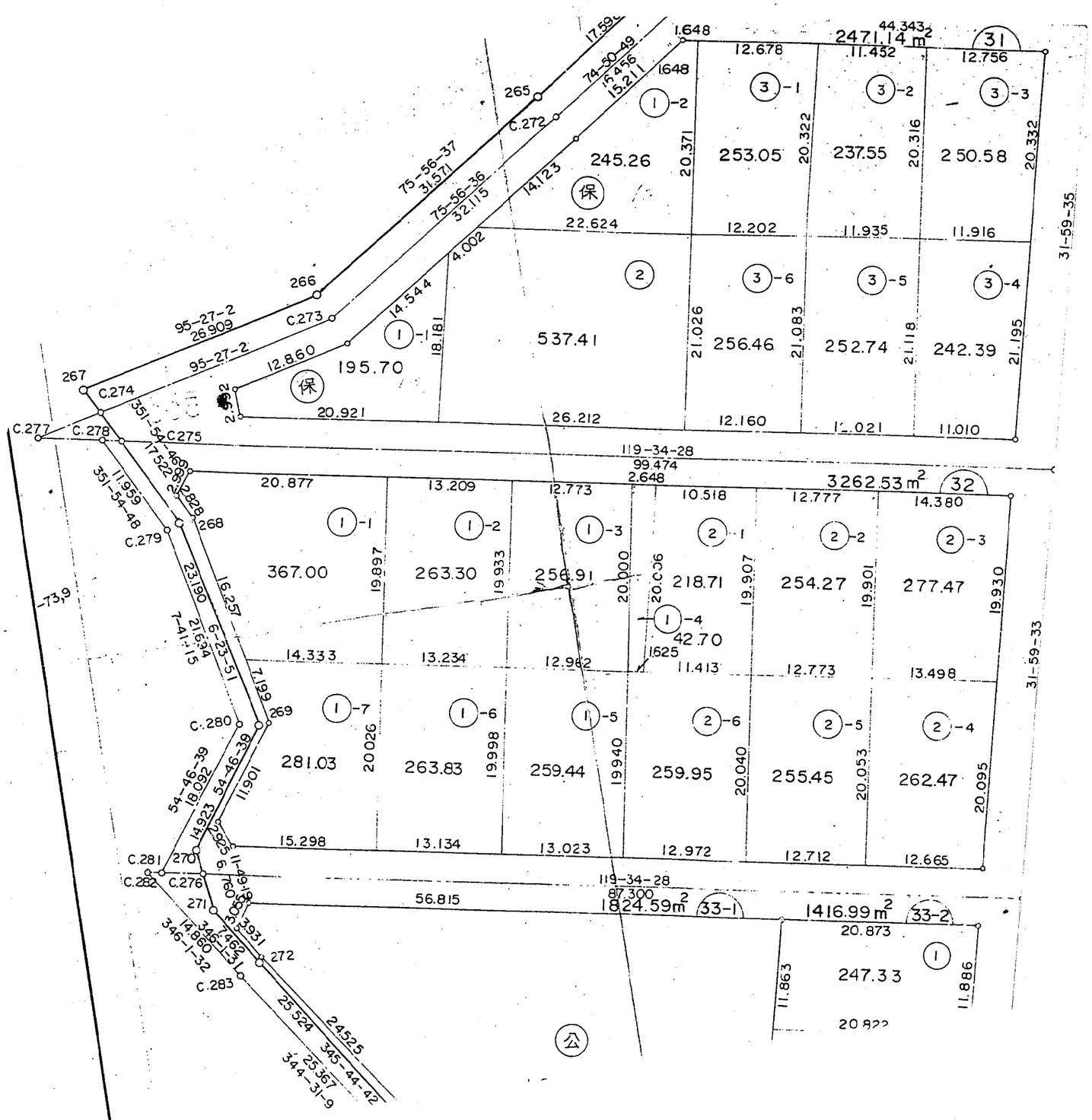
9


2471.14 m²
44.343
31
12.756
1.648
12.678
11.452
3-1
3-2
3-3
1-2
245.26
253.05
237.55
250.58
20.371
20.322
20.316
20.332
保
22.624
12.202
11.935
11.916
31-59-35
537.41
256.46
252.74
242.39
21.026
21.083
21.118
21.195
195.70
20.921
26.212
12.160
11.021
11.010
119-34-28
99.474
3262.53 m²
32
14.380
20.877
13.209
12.773
10.518
12.777
1-1
1-2
1-3
2-1
2-2
2-3
367.00
263.30
256.91
218.71
254.27
277.47
19.897
19.933
20.000
20.036
19.907
19.901
19.930
1-4
42.70
14.333
13.234
12.962
11.413
12.773
13.498
1-7
1-6
1-5
2-6
2-5
2-4
281.03
263.83
259.44
259.95
255.45
262.47
20.026
19.998
19.940
20.040
20.053
20.095
15.298
13.134
13.023
12.972
12.712
12.665
119-34-28
87.300
56.815
1824.59m²
33-1
1416.99m²
33-2
20.873
247.33
11.863
11.886
20.822
C.272
C.273
C.274
C.275
C.276
C.277
C.278
C.279
C.280
C.281
C.282
C.283
265
266
267
268
269
270
271
272
74-50-49
15.211
75-56-37
31.571
75-56-36
32.115
14.123
95-27-2
26.909
95-27-2
14.544
12.860
18.181
4.002
351-54-48
17.522
11.959
351-54-48
23.190
16.257
6-23-51
7-41-15
21.634
7.199
54-46-39
18.092
54-46-38
11.901
14.923
11-49-18
13.931
346-1-32
14.860
346-1-32
25.524
24.525
345-44-42
25.367
344-31-9
739