



230.88 253.41 545.40 (164.98) 178.84 (54.10) 491. (148.)

21.160 233.93 (70.60) 233.39 (70.60) 266.11 (80.49) 266.39 (80.58) 253.20 (76.59) 340.04 (102.86) 393.50 (119.03)

236.78 (71.62) 236.80 (71.63) 268.51 (81.22) 268.52 (81.22) 253.20 (76.59) 1036.28 (313.47) 952.71 (288.19)

236.80 (71.63) 236.78 (71.62) 268.52 (81.22) 268.54 (81.23) 253.20 (76.59) 401.81 (121.54) 280.79 (84.94)

237.46 (71.83) 239.83 (72.54) 268.55 (81.23) 268.58 (81.24) 391.01 (118.28) 883.29 (267.19) 223.05 (67.47) 174.08 (52.66) 267.04 (80.78)

235.34 (71.19) 269.68 (81.57) 302.08 (91.38) 236.93 (71.67) 308.07 (93.19) 525.63 (159.00) 303.30 (91.74) 242.69 (73.41)

286.55 (86.68) 261.04 (78.96) 302.19 (91.41) 389.69 (117.88) 510.03 (154.28) 780.02 (235.95) 420.04 (127.06)

302.19 (91.41) 389.69 (117.88) 1144.68 (346.26) 405.52 (122.67) 258.04 (78.05) 423.98 (128.25)

189.69 (57.38) 367.22 258.04 (78.05) 405.52 (122.67) 258.04 (78.05) 423.98 (128.25)



12.854 75
236.78 (71.62)
4

12.854 76
239.83 (72.54)
5

13.451 77
269.68 (81.57)
6

16.417 78
261.04 (78.96)
7

19.319 79
1070.60 (323.85)
3

23.129 20
596.09 (180.32)
5

23.129 12
712.55 (215.54)
4

17.827 73
268.52 (81.22)
11

17.827 72
268.55 (81.23)
10

17.828 79
263.30 (79.64)
9

17.833 68
266.91 (80.74)
6

17.833 67
302.08 (91.38)
8

17.833 66
268.58 (81.24)
5

17.829 66
268.54 (81.23)
4

17.827 78
268.58 (81.24)
5

17.831 67
266.91 (80.74)
6

17.833 68
263.30 (79.64)
9

17.833 67
302.08 (91.38)
8

17.833 66
268.58 (81.24)
5

17.829 66
268.54 (81.23)
4

17.827 73
268.52 (81.22)
11

17.674 41
253.20 (76.59)
14

22.106 44
223.05 (67.47)
11

26.533 42
883.29 (267.19)
12

27.963 45
391.01 (118.28)
13

27.616 40
510.03 (154.28)
7

27.616 40
1144.68 (346.26)
6

27.616 40
389.69 (117.88)
5

24.046 47
401.81 (121.54)
8

24.231 47
267.04 (80.78)
9

24.231 47
308.07 (93.19)
9

24.231 47
525.63 (159.00)
8

24.231 47
174.05 (52.65)
14

24.231 47
258.04 (78.05)
14

24.231 47
405.52 (122.67)
15

24.046 47
280.79 (84.94)
7

24.231 47
267.04 (80.78)
9

24.231 47
308.07 (93.19)
9

24.231 47
525.63 (159.00)
8

24.231 47
174.05 (52.65)
14

24.231 47
258.04 (78.05)
14

24.231 47
405.52 (122.67)
15

24.046 47
280.79 (84.94)
7

24.231 47
267.04 (80.78)
9

24.231 47
308.07 (93.19)
9

24.231 47
525.63 (159.00)
8

24.231 47
174.05 (52.65)
14

24.231 47
258.04 (78.05)
14

24.231 47
405.52 (122.67)
15

24.046 47
280.79 (84.94)
7

24.231 47
267.04 (80.78)
9

24.231 47
308.07 (93.19)
9

24.231 47
525.63 (159.00)
8

24.231 47
174.05 (52.65)
14

24.231 47
258.04 (78.05)
14

24.231 47
405.52 (122.67)
15

24.046 47
280.79 (84.94)
7

24.231 47
267.04 (80.78)
9

24.231 47
308.07 (93.19)
9

24.231 47
525.63 (159.00)
8

24.231 47
174.05 (52.65)
14

24.231 47
258.04 (78.05)
14

24.231 47
405.52 (122.67)
15

24.046 47
280.79 (84.94)
7

24.231 47
267.04 (80.78)
9

24.231 47
308.07 (93.19)
9

24.231 47
525.63 (159.00)
8

24.231 47
174.05 (52.65)
14

24.231 47
258.04 (78.05)
14

24.231 47
405.52 (122.67)
15



367.22
(111.08)

342.83
(164.20)

452.36
(136.84)

473.68
(143.29)

386.76
(116.99)

416.68
(126.04)

399.70
(30.16)

333.54
(100.89)

695.45
(210.37)

171.91
(52.00)

416.68
(126.04)

340.35
(102.95)

240.68
(72.80)

203.71
(61.62)

872.97
(264.07)

1052.41
(318.35)

447.47
(135.36)

350.16
(105.92)

318.93
(96.47)

603.18
(182.46)

359.71
(108.81)

379.46
(114.78)

240.68
(72.80)

203.71
(61.62)

447.82
(135.46)

359.73
(108.82)

447.47
(135.36)

318.93
(96.47)

603.18
(182.46)

359.71
(108.81)

379.46
(114.78)

240.68
(72.80)

203.71
(61.62)

281.07
(85.02)

153.15
(46.32)

146.90
(44.43)

1231.18
(372.43)

198.33
(59.99)

1036.84
(313.64)

379.46
(114.78)

203.71
(61.62)

397.47
(120.23)

447.82
(135.46)

359.73
(108.82)

146.90
(44.43)

1231.18
(372.43)

198.33
(59.99)

1036.84
(313.64)

379.46
(114.78)

203.71
(61.62)

397.47
(120.23)

406.46
(122.95)

340.55
(103.01)

169.54
(51.28)

1231.18
(372.43)

198.33
(59.99)

1036.84
(313.64)

379.46
(114.78)

203.71
(61.62)

397.47
(120.23)

741.89
(224.42)

340.55
(103.01)

169.54
(51.28)

1231.18
(372.43)

198.33
(59.99)

1036.84
(313.64)

379.46
(114.78)

203.71
(61.62)

397.47
(120.23)

96.02
(29.04)

686.13
(207.55)

65.201

3502.57
(1059.52)

198.33
(59.99)

1036.84
(313.64)

379.46
(114.78)

203.71
(61.62)

397.47
(120.23)

265.1
(80.0)

486.19
(147.07)

65.201

1231.18
(372.43)

198.33
(59.99)

1036.84
(313.64)

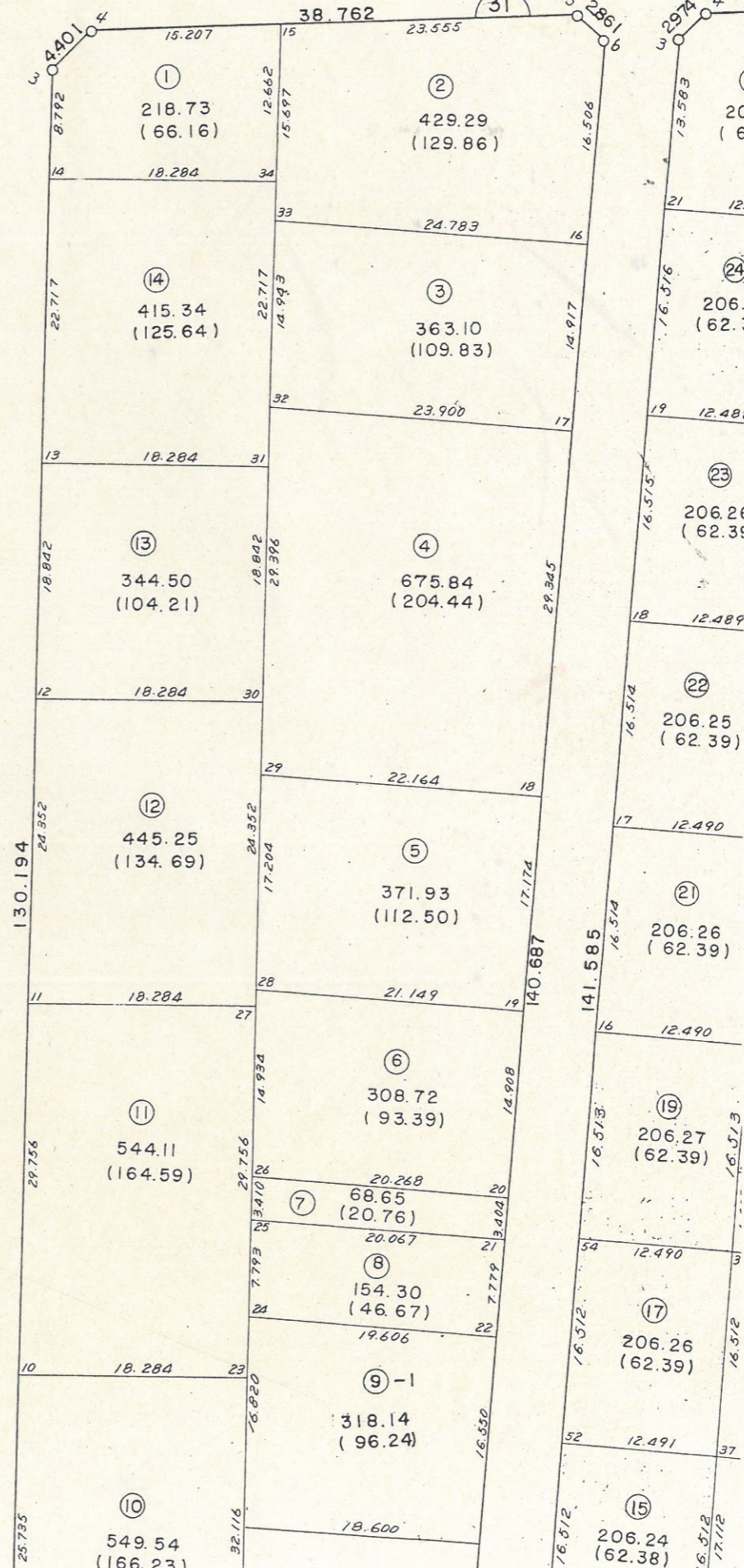
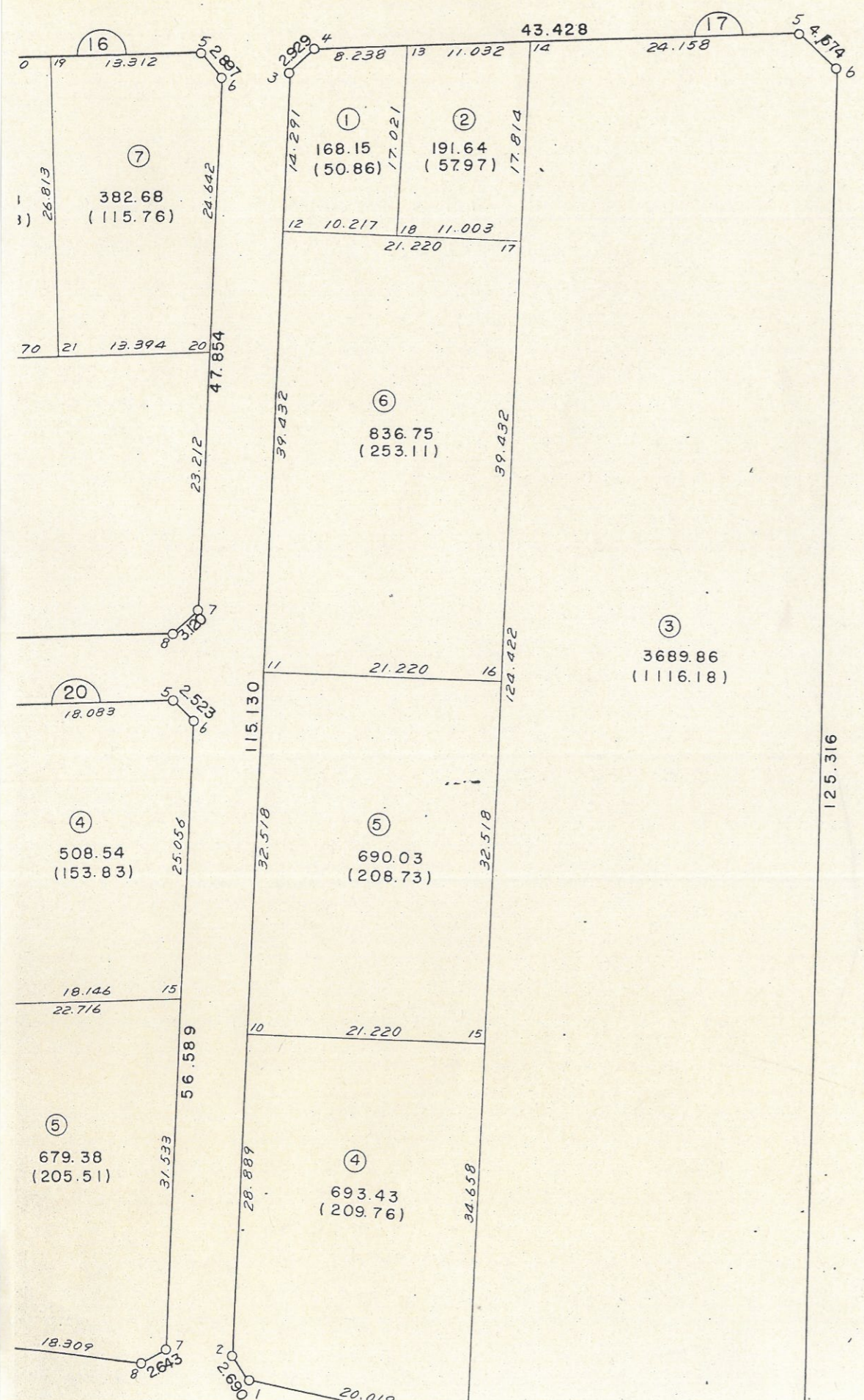
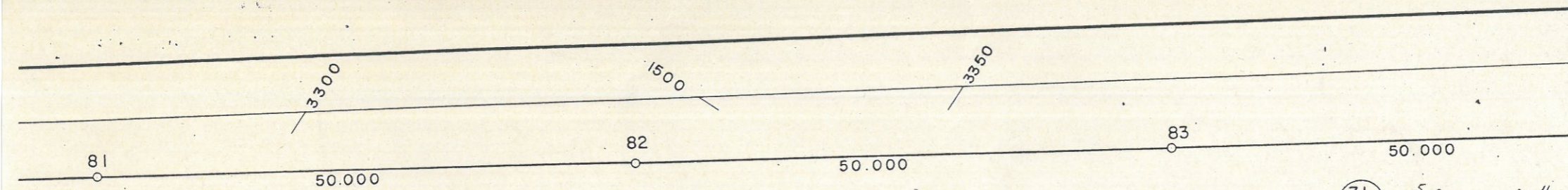
379.46
(114.78)

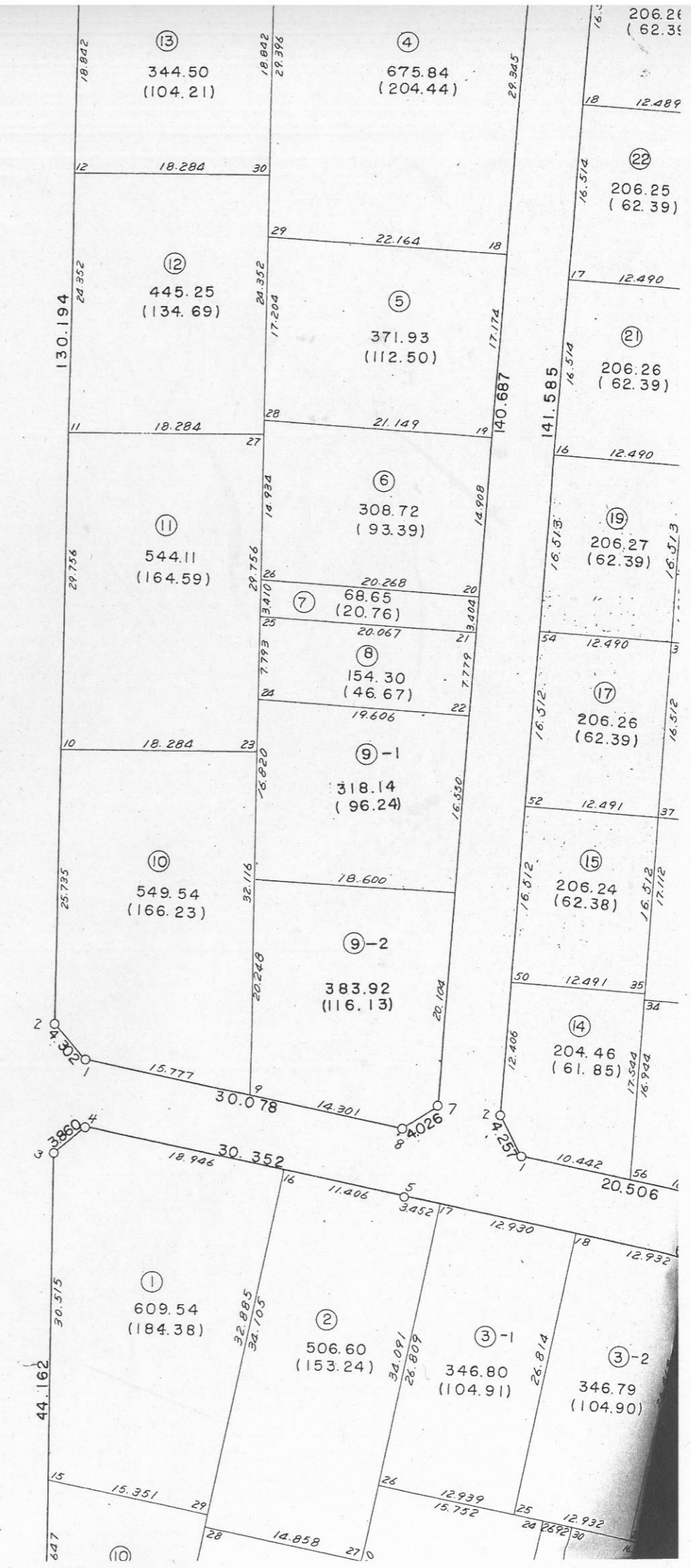
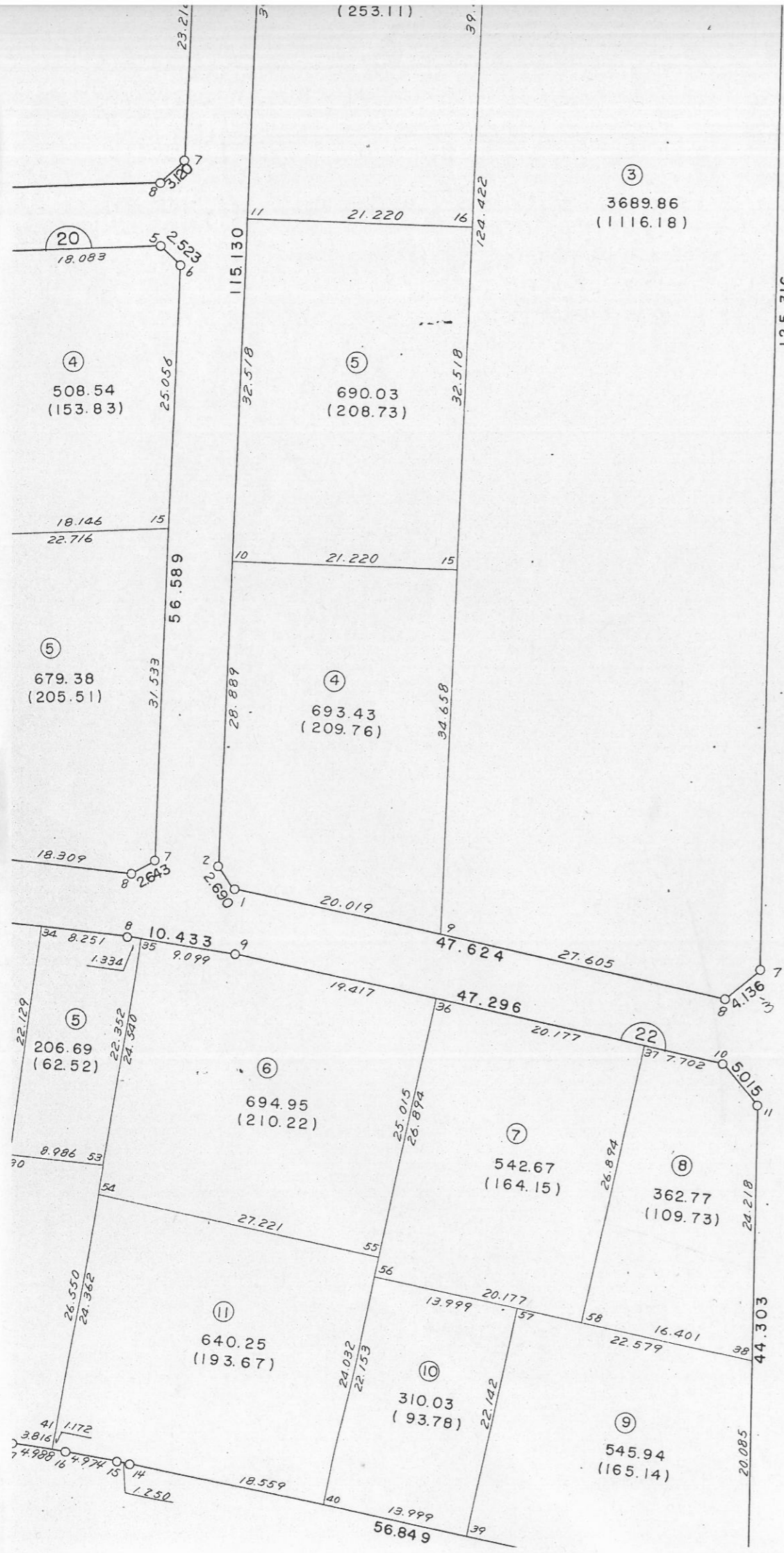
203.71
(61.62)

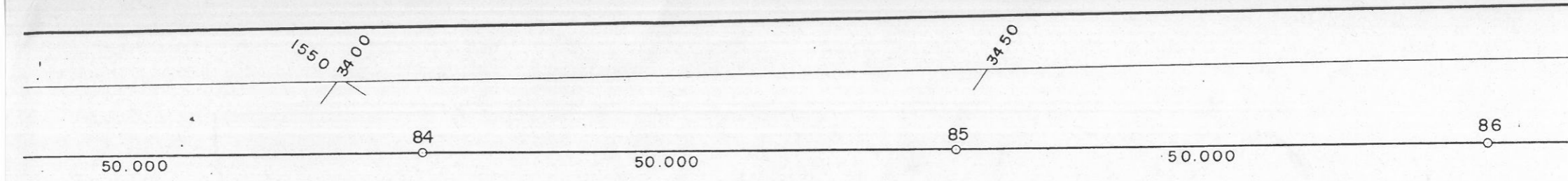
397.47
(120.23)











55
31
9.29
(3.86)
783
3.10
(1.83)
20
34
(14)
18
19
20
21
22
52
16.512
17.112

4
20.727
10.575
16.955
12.488
12.488
12.488
12.488
12.489
12.490
12.490
12.490
12.490
12.490
12.490
12.491
16.512
17.112
12
213.70

15
2.995
16.260
12.488
12.488
12.488
12.489
12.490
12.490
12.490
12.490
12.490
12.491
12.514
16.880
16.880
16.880
66.557

16
2.813.6
7.830
12.517
12.517
12.517
12.517
12.517
12.517
12.517
12.517
12.516
12.516
12.514
16.880
16.880
16.880
66.557

26
18.164
10.334
12.517
12.517
12.517
12.517
12.517
12.517
12.517
12.517
12.516
12.516
12.514
16.880
16.880
16.880
66.557

7
3.004.8
16.387
12.517
12.517
12.517
12.517
12.517
12.517
12.517
12.517
12.516
12.516
12.514
16.880
16.880
16.880
66.557

15
48.591
23.775
332.93
(100.71)
25.008
461.10
(139.48)
331.29
(100.22)
830.27
(251.15)
332.37
(100.54)
218.03
(65.95)
213.17
(64.48)
19.560
10.748
10.748
10.748

6
2.721
18.750
18.668
14.000
23.318
603.91
(182.68)
572.61
(173.21)
353.05
(106.80)
31.20
(9.44)
165.75
(50.14)
16.564
15.012
14.893
14.893
14.893





⑦ 68.65 (20.76)
 20.067
 ⑧ 154.30 (46.67)
 19.606
 ⑨-1 318.14 (96.24)
 18.284
 ⑩ 549.54 (166.23)
 18.284
 15.777
 30.078
 14.301
 4.026
 7

⑩ 79.96 (24.19)
 12.490
 ⑪ 206.21 (62.38)
 12.490
 ⑫ 213.70 (64.64)
 12.491
 ⑬ 220.10 (66.58)
 12.491
 ⑭ 204.46 (61.85)
 12.491
 ⑮ 206.24 (62.38)
 12.491
 ⑯ 209.51 (63.37)
 12.491
 ⑰ 206.26 (62.39)
 12.491
 ⑱ 211.23 (63.89)
 12.491
 ⑲ 211.24 (63.90)
 12.491
 ⑳ 211.24 (63.90)
 12.491
 ㉑ 211.25 (63.90)
 12.491
 ㉒ 211.24 (63.90)
 12.491
 ㉓ 231.92 (70.15)
 12.491
 ㉔ 209.51 (63.37)
 12.491
 ㉕ 209.51 (63.37)
 12.491
 ㉖ 209.51 (63.37)
 12.491
 ㉗ 209.51 (63.37)
 12.491
 ㉘ 209.51 (63.37)
 12.491
 ㉙ 209.51 (63.37)
 12.491
 ㉚ 209.51 (63.37)
 12.491
 ㉛ 209.51 (63.37)
 12.491
 ㉜ 209.51 (63.37)
 12.491
 ㉝ 209.51 (63.37)
 12.491
 ㉞ 209.51 (63.37)
 12.491
 ㉟ 209.51 (63.37)
 12.491
 ㊱ 209.51 (63.37)
 12.491
 ㊲ 209.51 (63.37)
 12.491
 ㊳ 209.51 (63.37)
 12.491
 ㊴ 209.51 (63.37)
 12.491
 ㊵ 209.51 (63.37)
 12.491
 ㊶ 209.51 (63.37)
 12.491
 ㊷ 209.51 (63.37)
 12.491
 ㊸ 209.51 (63.37)
 12.491
 ㊹ 209.51 (63.37)
 12.491
 ㊺ 209.51 (63.37)
 12.491
 ㊻ 209.51 (63.37)
 12.491
 ㊼ 209.51 (63.37)
 12.491
 ㊽ 209.51 (63.37)
 12.491
 ㊾ 209.51 (63.37)
 12.491
 ㊿ 209.51 (63.37)
 12.491

① 210.28 (63.61)
 12.516
 ② 210.20 (63.58)
 12.516
 ③ 211.24 (63.90)
 12.514
 ④ 211.24 (63.90)
 12.512
 ⑤ 231.92 (70.15)
 12.512
 ⑥ 209.51 (63.37)
 12.512
 ⑦ 211.25 (63.90)
 12.514
 ⑧ 211.23 (63.89)
 12.514
 ⑨ 211.24 (63.90)
 12.514
 ⑩ 211.24 (63.90)
 12.514
 ⑪ 211.24 (63.90)
 12.514
 ⑫ 211.24 (63.90)
 12.514
 ⑬ 211.24 (63.90)
 12.514
 ⑭ 211.24 (63.90)
 12.514
 ⑮ 211.24 (63.90)
 12.514
 ⑯ 211.24 (63.90)
 12.514
 ⑰ 211.24 (63.90)
 12.514
 ⑱ 211.24 (63.90)
 12.514
 ⑲ 211.24 (63.90)
 12.514
 ⑳ 211.24 (63.90)
 12.514
 ㉑ 211.24 (63.90)
 12.514
 ㉒ 211.24 (63.90)
 12.514
 ㉓ 211.24 (63.90)
 12.514
 ㉔ 211.24 (63.90)
 12.514
 ㉕ 211.24 (63.90)
 12.514
 ㉖ 211.24 (63.90)
 12.514
 ㉗ 211.24 (63.90)
 12.514
 ㉘ 211.24 (63.90)
 12.514
 ㉙ 211.24 (63.90)
 12.514
 ㉚ 211.24 (63.90)
 12.514
 ㉛ 211.24 (63.90)
 12.514
 ㉜ 211.24 (63.90)
 12.514
 ㉝ 211.24 (63.90)
 12.514
 ㉞ 211.24 (63.90)
 12.514
 ㉟ 211.24 (63.90)
 12.514
 ㊱ 211.24 (63.90)
 12.514
 ㊲ 211.24 (63.90)
 12.514
 ㊳ 211.24 (63.90)
 12.514
 ㊴ 211.24 (63.90)
 12.514
 ㊵ 211.24 (63.90)
 12.514
 ㊶ 211.24 (63.90)
 12.514
 ㊷ 211.24 (63.90)
 12.514
 ㊸ 211.24 (63.90)
 12.514
 ㊹ 211.24 (63.90)
 12.514
 ㊺ 211.24 (63.90)
 12.514
 ㊻ 211.24 (63.90)
 12.514
 ㊼ 211.24 (63.90)
 12.514
 ㊽ 211.24 (63.90)
 12.514
 ㊾ 211.24 (63.90)
 12.514
 ㊿ 211.24 (63.90)
 12.514

④-2 218.03 (65.95)
 20.120
 ④-3 213.17 (64.48)
 19.560
 ⑤ 920.02 (278.30)
 20.424
 ⑥ 539.73 (163.27)
 20.424
 ⑦ 327.08 (98.94)
 20.424
 ⑧ 709.91 (214.74)
 20.424
 ⑨ 930.57 (281.49)
 20.424
 ⑩ 312.14 (94.42)
 20.424
 ⑪ 165.75 (50.14)
 20.424
 ⑫ 312.14 (94.42)
 20.424
 ⑬ 165.75 (50.14)
 20.424
 ⑭ 312.14 (94.42)
 20.424
 ⑮ 165.75 (50.14)
 20.424
 ⑯ 312.14 (94.42)
 20.424
 ⑰ 165.75 (50.14)
 20.424
 ⑱ 312.14 (94.42)
 20.424
 ⑲ 165.75 (50.14)
 20.424
 ⑳ 312.14 (94.42)
 20.424
 ㉑ 165.75 (50.14)
 20.424
 ㉒ 312.14 (94.42)
 20.424
 ㉓ 165.75 (50.14)
 20.424
 ㉔ 312.14 (94.42)
 20.424
 ㉕ 165.75 (50.14)
 20.424
 ㉖ 312.14 (94.42)
 20.424
 ㉗ 165.75 (50.14)
 20.424
 ㉘ 312.14 (94.42)
 20.424
 ㉙ 165.75 (50.14)
 20.424
 ㉚ 312.14 (94.42)
 20.424
 ㉛ 165.75 (50.14)
 20.424
 ㉜ 312.14 (94.42)
 20.424
 ㉝ 165.75 (50.14)
 20.424
 ㉞ 312.14 (94.42)
 20.424
 ㉟ 165.75 (50.14)
 20.424
 ㊱ 312.14 (94.42)
 20.424
 ㊲ 165.75 (50.14)
 20.424
 ㊳ 312.14 (94.42)
 20.424
 ㊴ 165.75 (50.14)
 20.424
 ㊵ 312.14 (94.42)
 20.424
 ㊶ 165.75 (50.14)
 20.424
 ㊷ 312.14 (94.42)
 20.424
 ㊸ 165.75 (50.14)
 20.424
 ㊹ 312.14 (94.42)
 20.424
 ㊺ 165.75 (50.14)
 20.424
 ㊻ 312.14 (94.42)
 20.424
 ㊼ 165.75 (50.14)
 20.424
 ㊽ 312.14 (94.42)
 20.424
 ㊾ 165.75 (50.14)
 20.424
 ㊿ 312.14 (94.42)
 20.424

①-1 330.58 (100.00)
 25.663
 ①-2 289.04 (87.43)
 25.900
 ②-1 170.06 (51.44)
 13.057
 ②-2 255.30 (77.23)
 13.812
 ③ 321.73 (97.32)
 13.812
 ④ 303.55 (91.82)
 13.812
 ⑤ 205.31 (62.10)
 13.812
 ⑥ 215.19 (65.09)
 13.812
 ⑦ 360.75 (109.12)
 13.812
 ⑧ 349.70 (105.78)
 13.812
 ⑨ 221.65 (67.05)
 13.812
 ⑩ 217.60 (65.82)
 13.812
 ⑪ 609.54 (184.38)
 13.812
 ⑫ 506.60 (153.24)
 13.812
 ⑬ 346.80 (104.91)
 13.812
 ⑭ 346.79 (104.90)
 13.812
 ⑮ 569.90 (172.39)
 13.812
 ⑯ 320.48 (96.94)
 13.812
 ⑰ 330.58 (100.00)
 13.812
 ⑱ 289.04 (87.43)
 13.812
 ⑲ 170.06 (51.44)
 13.812
 ⑳ 255.30 (77.23)
 13.812
 ㉑ 321.73 (97.32)
 13.812
 ㉒ 303.55 (91.82)
 13.812
 ㉓ 205.31 (62.10)
 13.812
 ㉔ 215.19 (65.09)
 13.812
 ㉕ 360.75 (109.12)
 13.812
 ㉖ 349.70 (105.78)
 13.812
 ㉗ 221.65 (67.05)
 13.812
 ㉘ 217.60 (65.82)
 13.812
 ㉙ 609.54 (184.38)
 13.812
 ㉚ 506.60 (153.24)
 13.812
 ㉛ 346.80 (104.91)
 13.812
 ㉜ 346.79 (104.90)
 13.812
 ㉝ 569.90 (172.39)
 13.812
 ㉞ 320.48 (96.94)
 13.812
 ㉟ 330.58 (100.00)
 13.812
 ㊱ 289.04 (87.43)
 13.812
 ㊲ 170.06 (51.44)
 13.812
 ㊳ 255.30 (77.23)
 13.812
 ㊴ 321.73 (97.32)
 13.812
 ㊵ 303.55 (91.82)
 13.812
 ㊶ 205.31 (62.10)
 13.812
 ㊷ 215.19 (65.09)
 13.812
 ㊸ 360.75 (109.12)
 13.812
 ㊹ 349.70 (105.78)
 13.812
 ㊺ 221.65 (67.05)
 13.812
 ㊻ 217.60 (65.82)
 13.812
 ㊼ 609.54 (184.38)
 13.812
 ㊽ 506.60 (153.24)
 13.812
 ㊾ 346.80 (104.91)
 13.812
 ㊿ 346.79 (104.90)
 13.812

① 306.70 (92.71)
 20.904
 ② 691.59
 20.904
 ③ 904.77 (273.50)
 20.904
 ④ 306.70 (92.71)
 20.904
 ⑤ 691.59
 20.904
 ⑥ 904.77 (273.50)
 20.904
 ⑦ 306.70 (92.71)
 20.904
 ⑧ 691.59
 20.904
 ⑨ 904.77 (273.50)
 20.904
 ⑩ 306.70 (92.71)
 20.904
 ⑪ 691.59
 20.904
 ⑫ 904.77 (273.50)
 20.904
 ⑬ 306.70 (92.71)
 20.904
 ⑭ 691.59
 20.904
 ⑮ 904.77 (273.50)
 20.904
 ⑯ 306.70 (92.71)
 20.904
 ⑰ 691.59
 20.904
 ⑱ 904.77 (273.50)
 20.904
 ⑲ 306.70 (92.71)
 20.904
 ⑳ 691.59
 20.904
 ㉑ 904.77 (273.50)
 20.904
 ㉒ 306.70 (92.71)
 20.904
 ㉓ 691.59
 20.904
 ㉔ 904.77 (273.50)
 20.904
 ㉕ 306.70 (92.71)
 20.904
 ㉖ 691.59
 20.904
 ㉗ 904.77 (273.50)
 20.904
 ㉘ 306.70 (92.71)
 20.904
 ㉙ 691.59
 20.904
 ㉚ 904.77 (273.50)
 20.904
 ㉛ 306.70 (92.71)
 20.904
 ㉜ 691.59
 20.904
 ㉝ 904.77 (273.50)
 20.904
 ㉞ 306.70 (92.71)
 20.904
 ㉟ 691.59
 20.904
 ㊱ 904.77 (273.50)
 20.904
 ㊲ 306.70 (92.71)
 20.904
 ㊳ 691.59
 20.904
 ㊴ 904.77 (273.50)
 20.904
 ㊵ 306.70 (92.71)
 20.904
 ㊶ 691.59
 20.904
 ㊷ 904.77 (273.50)
 20.904
 ㊸ 306.70 (92.71)
 20.904
 ㊹ 691.59
 20.904
 ㊺ 904.77 (273.50)
 20.904
 ㊻ 306.70 (92.71)
 20.904
 ㊼ 691.59
 20.904
 ㊽ 904.77 (273.50)
 20.904
 ㊾ 306.70 (92.71)
 20.904
 ㊿ 691.59
 20.904



39.647
10.547

②
691.59

③
904.77
(273.50)

④

③7

①
4.355

45.432
11.00

⑧
5.376

⑨
5.175

⑩
20

⑪
19

⑫
18

⑬
27

⑭
8.775

①
306.70
(92.77)

②
20.904

③
11.921

④
43.988

⑤
20.573

⑥
88.281

⑦
15.228

⑧
15.172

⑨
13.008

⑩
54.284

⑪
13.008

⑫
13.008

⑬
13.008

⑭
13.008

⑮
13.008

⑯
13.008

⑰
13.008

⑱
13.008

⑳
13.008

㉑
13.008

㉒
13.008

㉓
13.008

㉔
13.008

㉕
13.008

㉖
13.008

①
306.70
(92.77)

②
20.904

③
11.921

④
43.988

⑤
20.573

⑥
88.281

⑦
15.228

⑧
15.172

⑨
13.008

⑩
54.284

⑪
13.008

⑫
13.008

⑬
13.008

⑭
13.008

⑮
13.008

⑯
13.008

⑰
13.008

⑱
13.008

⑳
13.008

㉑
13.008

㉒
13.008

㉓
13.008

㉔
13.008

㉕
13.008

㉖
13.008

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.664

⑬
13.664

⑭
13.664

⑮
13.664

⑯
13.664

⑰
13.664

⑱
13.664

⑳
13.664

㉑
13.664

㉒
13.664

㉓
13.664

㉔
13.664

㉕
13.664

㉖
13.664

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.664

⑬
13.664

⑭
13.664

⑮
13.664

⑯
13.664

⑰
13.664

⑱
13.664

⑳
13.664

㉑
13.664

㉒
13.664

㉓
13.664

㉔
13.664

㉕
13.664

㉖
13.664

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.664

⑬
13.664

⑭
13.664

⑮
13.664

⑯
13.664

⑰
13.664

⑱
13.664

⑳
13.664

㉑
13.664

㉒
13.664

㉓
13.664

㉔
13.664

㉕
13.664

㉖
13.664

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.664

⑬
13.664

⑭
13.664

⑮
13.664

⑯
13.664

⑰
13.664

⑱
13.664

⑳
13.664

㉑
13.664

㉒
13.664

㉓
13.664

㉔
13.664

㉕
13.664

㉖
13.664

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.664

⑬
13.664

⑭
13.664

⑮
13.664

⑯
13.664

⑰
13.664

⑱
13.664

⑳
13.664

㉑
13.664

㉒
13.664

㉓
13.664

㉔
13.664

㉕
13.664

㉖
13.664

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.664

⑬
13.664

⑭
13.664

⑮
13.664

⑯
13.664

⑰
13.664

⑱
13.664

⑳
13.664

㉑
13.664

㉒
13.664

㉓
13.664

㉔
13.664

㉕
13.664

㉖
13.664

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.664

⑬
13.664

⑭
13.664

⑮
13.664

⑯
13.664

⑰
13.664

⑱
13.664

⑳
13.664

㉑
13.664

㉒
13.664

㉓
13.664

㉔
13.664

㉕
13.664

㉖
13.664

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.664

⑬
13.664

⑭
13.664

⑮
13.664

⑯
13.664

⑰
13.664

⑱
13.664

⑳
13.664

㉑
13.664

㉒
13.664

㉓
13.664

㉔
13.664

㉕
13.664

㉖
13.664

①
217.60
(65.82)

②
9.272

③
14.858

④
14.858

⑤
15.752

⑥
12.269

⑦
16.250

⑧
14.000

⑨
13.664

⑩
2317

⑪
13.664

⑫
13.66

