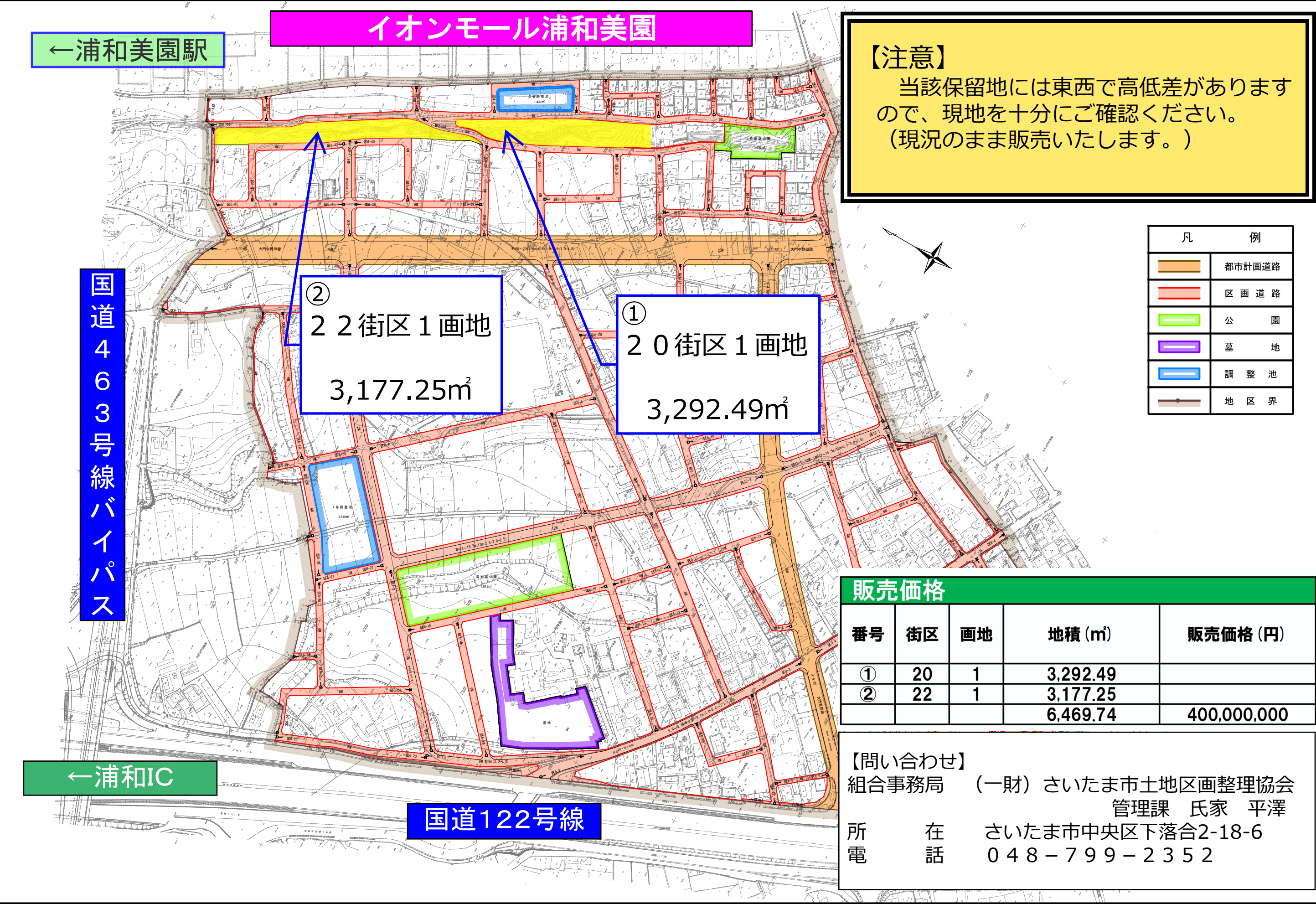
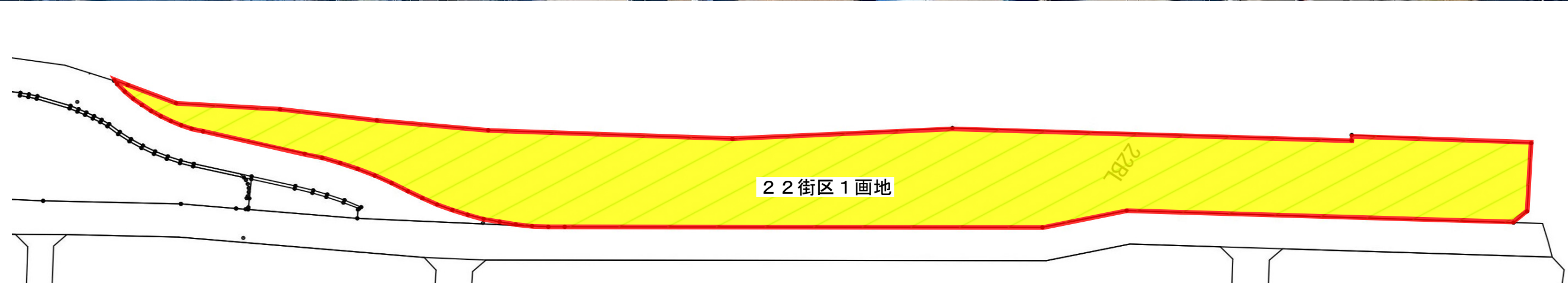
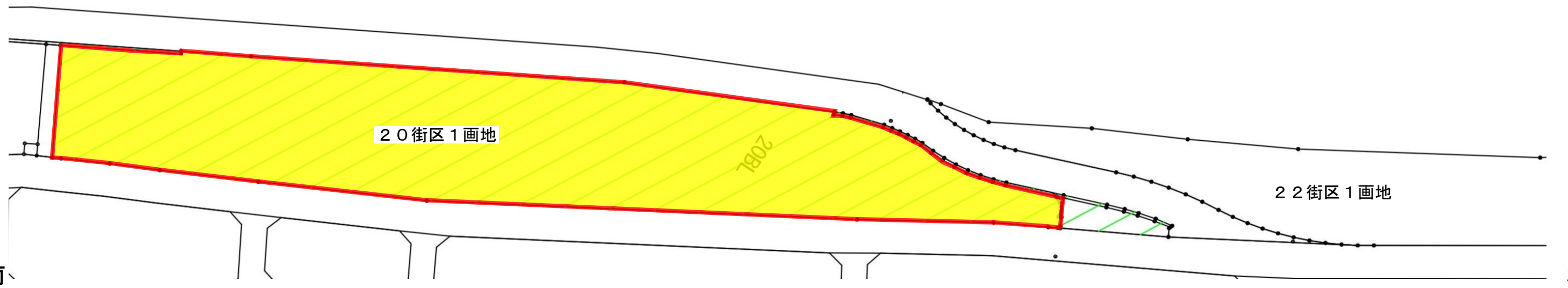
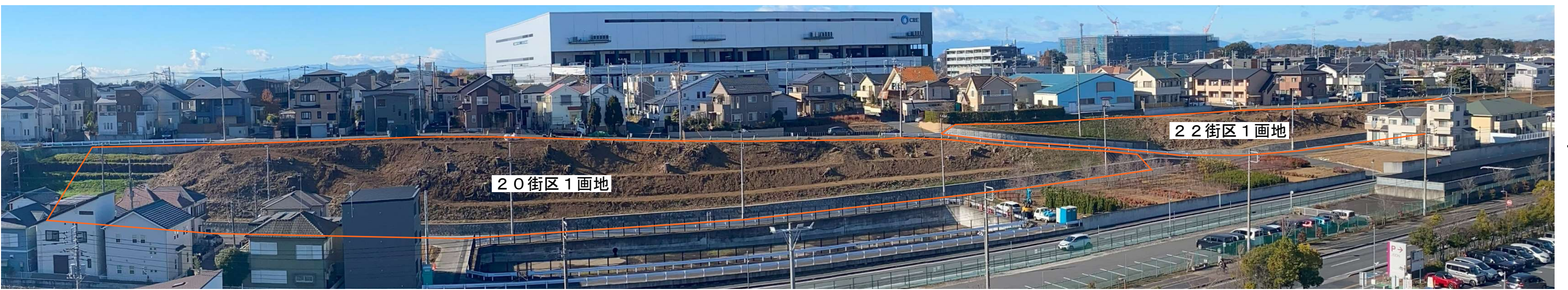
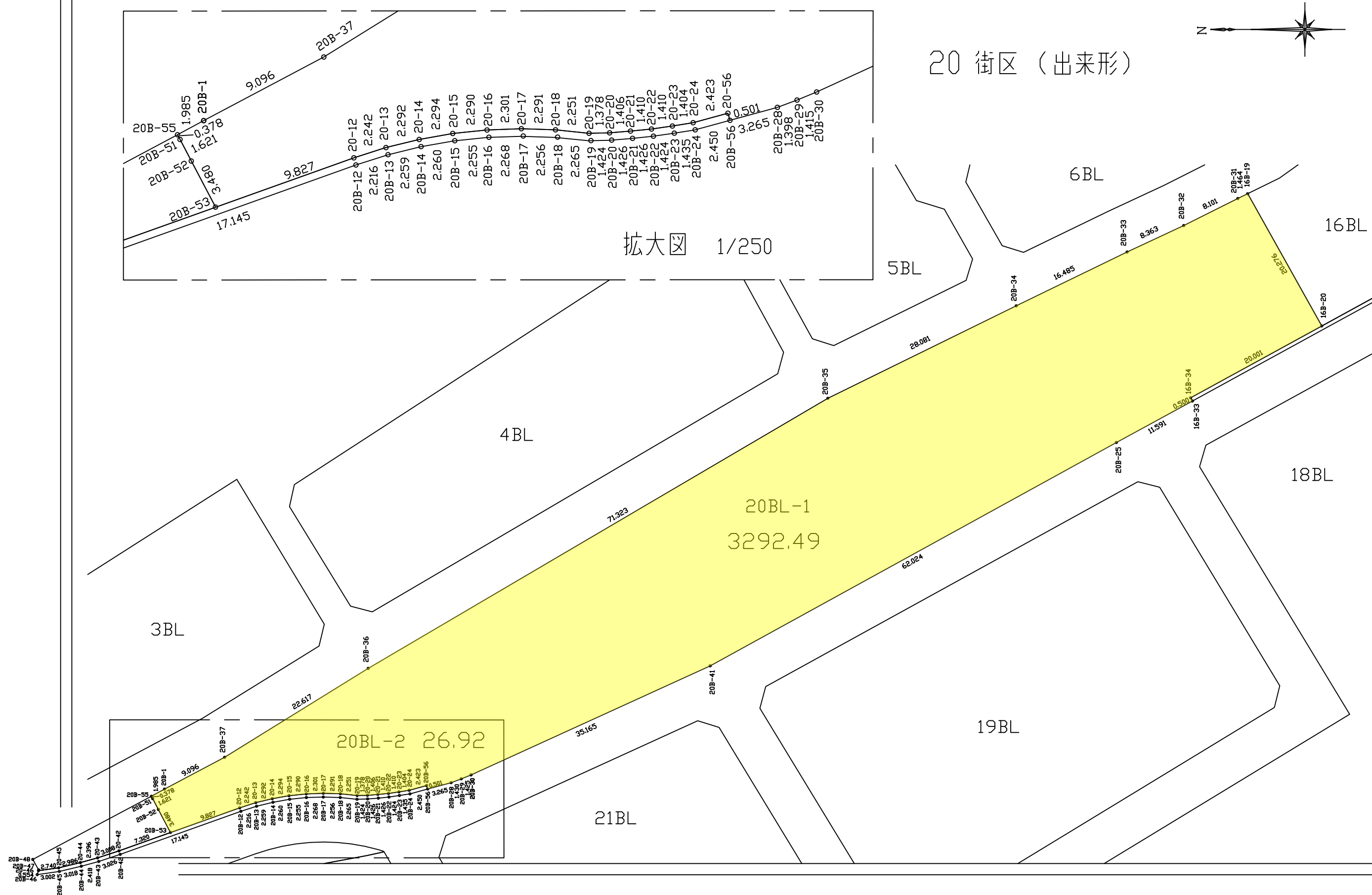




南

北





②22街区1画地 (3177.25m²)

Figure 1 is a line graph showing the number of nodes in the search tree for the 22B problem. The x-axis represents the number of nodes in the search tree, ranging from 0 to 3024. The y-axis represents the number of nodes in the search tree, ranging from 0 to 3024. The graph shows a series of points connected by a line, representing the search tree structure. The points are labeled with their corresponding node numbers: 22B-43, 2683, 22B-42, 2687, 22B-41, 2688, 22B-40, 2682, 22B-39, 2681, 22B-38, 2689, 22B-37, 2683, 22B-36, 2685, 22B-35, 2686, 22B-34, 2683, 22B-33, 3056, 22B-32, 3064, 22B-31, 3063, 22B-30, 3058, 22B-29, 3059, 22B-28, 3024, and 22B-27.

22BL
3177.25

20BL

25BL

26BL

1BL

28BL