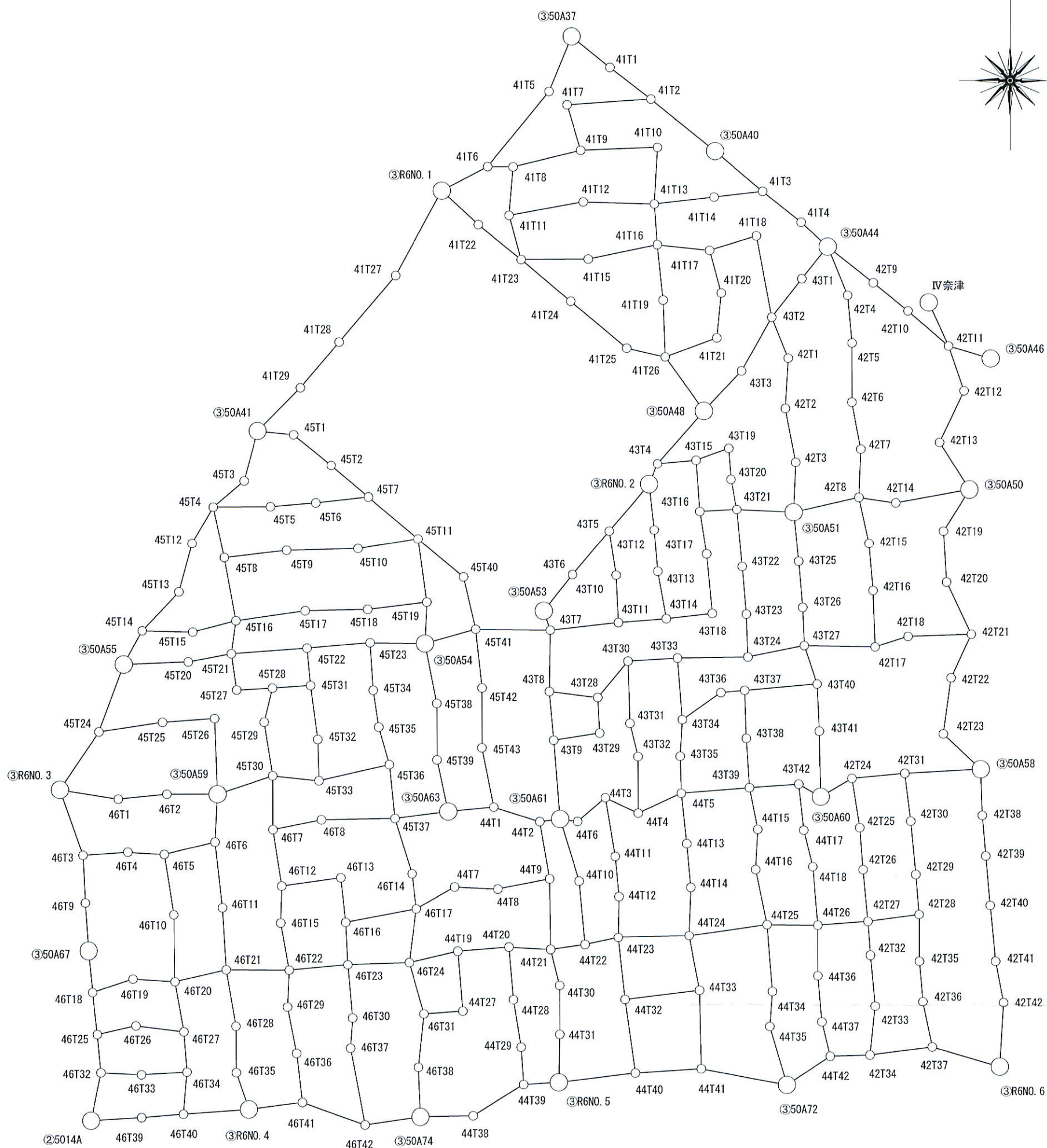
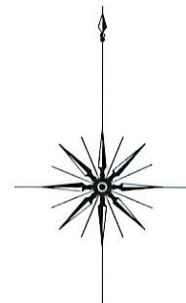


4 級基準点測量 網図

法務局地図作成事業 帯広市緑ヶ丘地区(緑ヶ丘公園東南周辺)

縮尺 1/4,000



作業年度	作業種類	座標系番号	測量計画機関	測量作業機関
令和6年度	4級基準点	13系	釧路地方法務局	公益社団法人釧路公共嘱託登記 土地家屋調査士協会

4 級基準点成果表

世界測地系（測地成果 2 0 1 1）

No	点名	X	Y	H
1	41T1	-120895.720	-86258.858	49.516
2	41T2	-120924.549	-86221.423	49.804
3	41T3	-121008.980	-86119.305	50.515
4	41T4	-121037.491	-86084.216	50.642
5	41T5	-120917.794	-86314.498	49.202
6	41T6	-120986.814	-86370.492	49.351
7	41T7	-120929.979	-86297.993	49.413
8	41T8	-120987.082	-86347.154	49.265
9	41T9	-120971.758	-86285.441	49.595
10	41T10	-120968.931	-86215.337	49.996
11	41T11	-121031.727	-86350.854	49.524
12	41T12	-121019.141	-86283.027	49.877
13	41T13	-121020.961	-86218.184	50.203
14	41T14	-121014.399	-86163.699	50.346
15	41T15	-121071.606	-86278.503	50.083
16	41T16	-121058.271	-86215.494	50.401
17	41T17	-121063.449	-86167.847	50.629
18	41T18	-121049.948	-86125.007	50.778
19	41T19	-121109.071	-86210.071	50.635
20	41T20	-121102.400	-86157.100	50.910
21	41T21	-121143.749	-86161.236	51.143
22	41T22	-121040.164	-86379.081	49.550
23	41T23	-121072.169	-86339.853	49.746
24	41T24	-121110.235	-86294.516	50.146
25	41T25	-121153.389	-86243.445	50.598
26	41T26	-121161.388	-86208.207	50.966
27	41T27	-121086.985	-86454.511	50.127
28	41T28	-121148.010	-86506.003	50.722
29	41T29	-121190.255	-86541.644	51.138
30	42T1	-121162.323	-86095.894	51.922
31	42T2	-121208.500	-86098.624	52.404
32	42T3	-121258.115	-86089.231	52.687
33	42T4	-121104.310	-86041.476	51.893
34	42T5	-121148.148	-86037.433	52.133
35	42T6	-121202.770	-86037.688	52.227

No	点名	X	Y	H
36	42T7	-121245.807	-86029.563	52.410
37	42T8	-121290.115	-86031.334	52.547
38	42T9	-121092.752	-86017.979	50.216
39	42T10	-121118.573	-85986.110	49.081
40	42T11	-121150.849	-85949.028	48.198
41	42T12	-121192.328	-85935.048	48.444
42	42T13	-121239.422	-85957.388	49.038
43	42T14	-121295.031	-85997.574	50.472
44	42T15	-121332.930	-86022.219	52.653
45	42T16	-121376.462	-86018.602	52.775
46	42T17	-121428.379	-86016.758	52.594
47	42T18	-121418.634	-85986.460	50.816
48	42T19	-121321.368	-85953.952	49.463
49	42T20	-121368.639	-85951.208	49.825
50	42T21	-121416.584	-85928.640	49.425
51	42T22	-121456.726	-85947.294	50.029
52	42T23	-121508.394	-85954.523	50.582
53	42T24	-121549.184	-86038.347	51.514
54	42T25	-121594.658	-86031.351	51.155
55	42T26	-121633.245	-86028.498	51.254
56	42T27	-121680.750	-86024.223	51.627
57	42T28	-121674.442	-85977.247	50.630
58	42T29	-121637.743	-85980.107	50.795
59	42T30	-121588.697	-85984.521	50.417
60	42T31	-121544.632	-85989.818	50.751
61	42T32	-121711.868	-86022.001	51.454
62	42T33	-121758.897	-86017.859	51.062
63	42T34	-121803.904	-86022.709	51.037
64	42T35	-121717.251	-85977.085	50.319
65	42T36	-121754.842	-85974.086	50.463
66	42T37	-121796.695	-85965.620	50.547
67	42T38	-121583.384	-85918.983	50.038
68	42T39	-121620.711	-85915.996	50.097
69	42T40	-121665.874	-85912.104	50.245
70	42T41	-121717.321	-85907.416	50.504
71	42T42	-121755.637	-85900.260	50.699
72	43T1	-121089.168	-86083.510	51.062
73	43T2	-121124.661	-86110.918	51.101

No	点名	X	Y	H
74	43T3	-121174.260	-86138.550	51.385
75	43T4	-121259.714	-86215.400	51.807
76	43T5	-121321.634	-86259.552	52.015
77	43T6	-121362.000	-86293.227	52.330
78	43T7	-121412.934	-86313.626	52.394
79	43T8	-121469.471	-86314.647	52.480
80	43T9	-121514.272	-86310.849	52.517
81	43T10	-121362.473	-86253.398	51.917
82	43T11	-121405.880	-86251.376	52.206
83	43T12	-121320.527	-86218.518	51.662
84	43T13	-121358.843	-86215.279	51.846
85	43T14	-121402.329	-86207.560	52.355
86	43T15	-121256.319	-86180.232	51.680
87	43T16	-121303.122	-86176.858	51.721
88	43T17	-121342.718	-86170.815	52.097
89	43T18	-121397.471	-86165.708	52.586
90	43T19	-121245.226	-86150.453	52.510
91	43T20	-121274.018	-86148.366	52.782
92	43T21	-121301.221	-86143.052	52.706
93	43T22	-121354.360	-86138.147	52.524
94	43T23	-121398.077	-86134.486	52.515
95	43T24	-121437.760	-86133.140	52.732
96	43T25	-121349.450	-86086.639	53.148
97	43T26	-121391.915	-86083.035	53.295
98	43T27	-121427.221	-86081.616	53.166
99	43T28	-121475.007	-86270.387	52.316
100	43T29	-121507.606	-86268.718	52.841
101	43T30	-121441.587	-86242.707	52.317
102	43T31	-121498.801	-86241.098	53.342
103	43T32	-121529.279	-86233.927	53.518
104	43T33	-121438.796	-86197.444	52.803
105	43T34	-121495.383	-86193.252	52.984
106	43T35	-121528.981	-86195.321	53.282
107	43T36	-121470.413	-86158.053	52.866
108	43T37	-121468.340	-86136.141	53.002
109	43T38	-121512.446	-86134.844	53.139
110	43T39	-121557.607	-86132.139	53.185
111	43T40	-121462.540	-86069.930	53.201

No	点名	X	Y	H
112	43T41	-121505.966	-86067.986	53.408
113	43T42	-121554.442	-86087.116	52.657
114	44T1	-121575.579	-86365.684	52.918
115	44T2	-121588.973	-86323.780	53.036
116	44T3	-121566.891	-86263.756	53.214
117	44T4	-121581.215	-86233.840	53.398
118	44T5	-121562.763	-86194.445	53.253
119	44T6	-121588.830	-86289.139	53.240
120	44T7	-121648.844	-86401.803	53.246
121	44T8	-121650.771	-86362.283	53.139
122	44T9	-121641.607	-86315.073	53.708
123	44T10	-121643.598	-86287.978	53.536
124	44T11	-121620.953	-86254.980	53.353
125	44T12	-121657.722	-86251.711	53.689
126	44T13	-121609.272	-86189.628	53.889
127	44T14	-121649.408	-86186.087	54.123
128	44T15	-121596.142	-86124.684	53.552
129	44T16	-121633.099	-86126.721	53.799
130	44T17	-121596.950	-86082.710	52.843
131	44T18	-121630.585	-86074.474	53.224
132	44T19	-121708.012	-86399.097	53.374
133	44T20	-121704.328	-86352.285	53.399
134	44T21	-121706.497	-86314.319	53.606
135	44T22	-121702.086	-86282.796	53.815
136	44T23	-121695.642	-86252.455	53.890
137	44T24	-121693.948	-86187.795	54.295
138	44T25	-121683.782	-86116.473	54.015
139	44T26	-121684.321	-86070.039	53.737
140	44T27	-121763.068	-86394.661	53.485
141	44T28	-121752.681	-86348.390	53.546
142	44T29	-121796.392	-86341.557	53.643
143	44T30	-121739.627	-86306.223	53.804
144	44T31	-121784.731	-86306.294	53.718
145	44T32	-121752.491	-86246.546	53.781
146	44T33	-121744.081	-86178.436	54.319
147	44T34	-121745.252	-86111.824	54.407
148	44T35	-121777.689	-86114.256	54.543
149	44T36	-121730.710	-86070.187	54.169

No	点名	X	Y	H
150	44T37	-121773.513	-86066.586	53.859
151	44T38	-121858.984	-86385.494	54.504
152	44T39	-121830.637	-86339.385	54.216
153	44T40	-121820.144	-86237.339	53.726
154	44T41	-121816.295	-86177.185	53.592
155	44T42	-121805.058	-86059.113	52.156
156	45T1	-121232.995	-86547.845	51.337
157	45T2	-121261.376	-86513.485	51.560
158	45T3	-121275.656	-86593.161	51.706
159	45T4	-121299.267	-86621.503	51.929
160	45T5	-121298.905	-86568.995	51.715
161	45T6	-121295.409	-86527.594	51.814
162	45T7	-121290.139	-86479.457	51.928
163	45T8	-121346.238	-86611.525	52.092
164	45T9	-121339.567	-86554.403	51.763
165	45T10	-121337.950	-86489.015	51.690
166	45T11	-121329.154	-86434.197	52.155
167	45T12	-121333.229	-86640.934	52.326
168	45T13	-121377.744	-86653.022	52.644
169	45T14	-121413.279	-86686.808	52.785
170	45T15	-121414.438	-86640.417	52.608
171	45T16	-121404.069	-86600.958	52.333
172	45T17	-121395.018	-86537.440	52.060
173	45T18	-121393.846	-86480.301	52.034
174	45T19	-121387.300	-86426.185	52.253
175	45T20	-121441.973	-86644.600	52.684
176	45T21	-121434.636	-86605.158	52.460
177	45T22	-121429.513	-86535.870	52.319
178	45T23	-121424.637	-86478.127	52.211
179	45T24	-121506.079	-86726.683	53.165
180	45T25	-121497.443	-86668.520	52.795
181	45T26	-121494.075	-86620.688	52.990
182	45T27	-121467.870	-86600.421	52.814
183	45T28	-121466.173	-86567.546	52.501
184	45T29	-121497.458	-86575.270	52.983
185	45T30	-121546.553	-86567.624	53.125
186	45T31	-121463.724	-86532.778	52.559
187	45T32	-121513.276	-86526.384	52.897

No	点名	X	Y	H
188	45T33	-121551.071	-86525.470	53.169
189	45T34	-121468.277	-86475.488	52.578
190	45T35	-121502.147	-86470.543	52.626
191	45T36	-121536.582	-86460.989	53.168
192	45T37	-121585.932	-86456.000	53.237
193	45T38	-121480.418	-86417.401	52.474
194	45T39	-121532.304	-86417.372	52.597
195	45T40	-121364.149	-86392.760	52.030
196	45T41	-121412.099	-86381.789	52.327
197	45T42	-121466.149	-86376.157	52.551
198	45T43	-121521.138	-86376.441	52.737
199	46T1	-121567.615	-86709.232	53.443
200	46T2	-121563.140	-86664.834	53.369
201	46T3	-121618.999	-86741.863	53.972
202	46T4	-121616.260	-86700.678	53.672
203	46T5	-121618.414	-86667.437	53.558
204	46T6	-121607.103	-86620.804	54.230
205	46T7	-121595.816	-86567.550	53.506
206	46T8	-121586.949	-86523.289	53.517
207	46T9	-121662.597	-86739.965	54.256
208	46T10	-121673.774	-86658.913	54.059
209	46T11	-121667.334	-86614.258	54.466
210	46T12	-121647.649	-86559.800	53.787
211	46T13	-121640.304	-86505.666	53.907
212	46T14	-121636.808	-86440.582	53.447
213	46T15	-121681.614	-86560.894	54.012
214	46T16	-121681.186	-86501.355	54.159
215	46T17	-121668.886	-86436.864	53.566
216	46T18	-121745.002	-86733.528	54.699
217	46T19	-121732.821	-86696.478	54.700
218	46T20	-121735.412	-86657.983	54.332
219	46T21	-121724.320	-86610.968	54.208
220	46T22	-121724.810	-86553.226	54.260
221	46T23	-121719.920	-86499.520	54.260
222	46T24	-121718.078	-86443.475	53.758
223	46T25	-121783.893	-86729.277	54.772
224	46T26	-121775.966	-86693.974	54.656
225	46T27	-121781.554	-86649.880	54.578

No	点名	X	Y	H
226	46T28	-121776.492	-86602.298	54.608
227	46T29	-121758.920	-86554.909	54.568
228	46T30	-121769.204	-86495.364	54.544
229	46T31	-121765.657	-86430.145	54.157
230	46T32	-121818.927	-86726.138	55.110
231	46T33	-121820.856	-86689.056	54.849
232	46T34	-121818.547	-86647.216	54.791
233	46T35	-121819.081	-86602.101	54.872
234	46T36	-121801.561	-86546.720	54.617
235	46T37	-121797.057	-86497.293	54.614
236	46T38	-121814.638	-86435.351	54.464
237	46T39	-121860.074	-86688.839	55.481
238	46T40	-121856.969	-86650.437	54.959
239	46T41	-121846.625	-86541.545	54.594
240	46T42	-121867.236	-86484.183	54.749