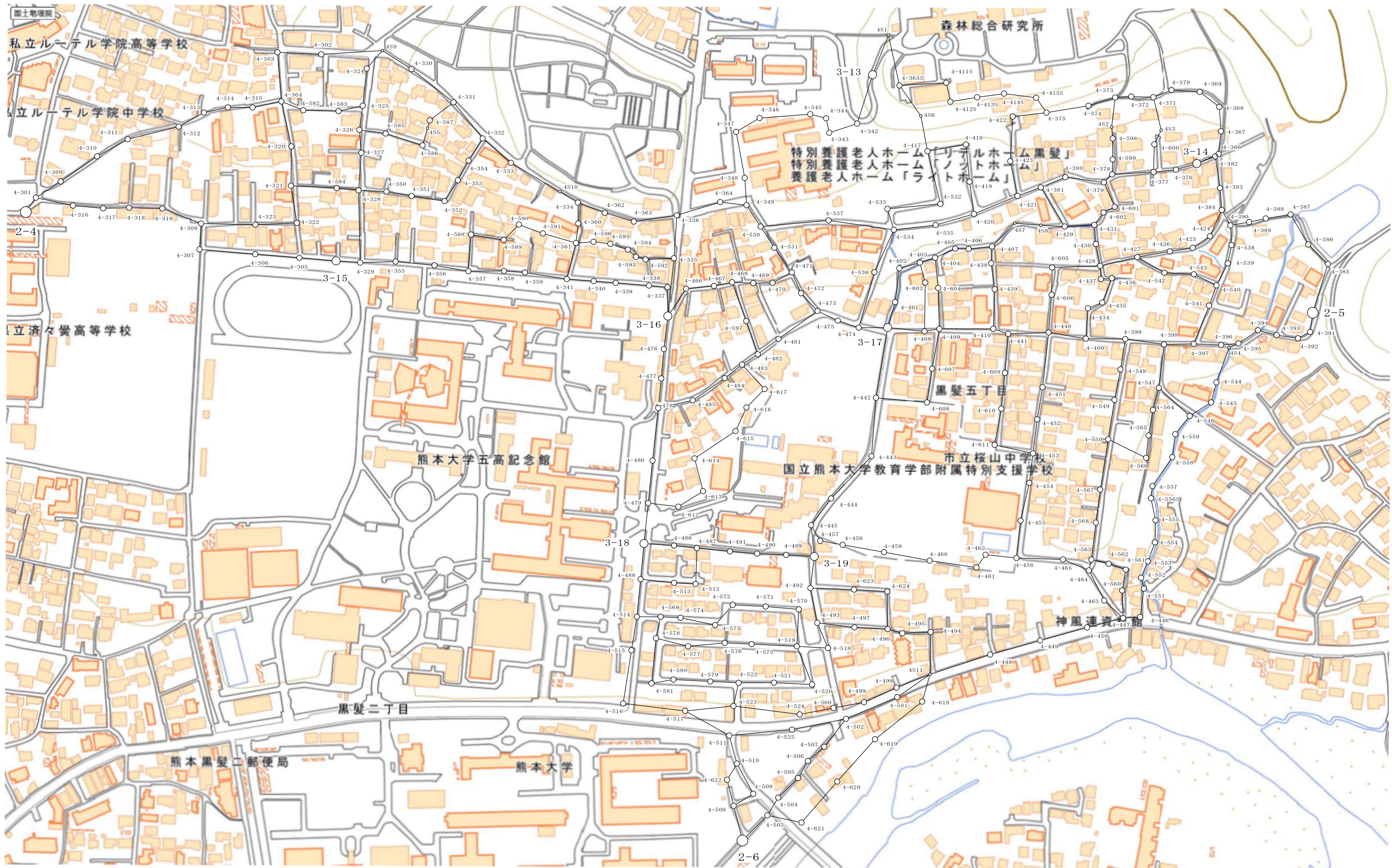


令和7年度 熊本市中央区黒髪5丁目ほか地区
4級基準点 網図



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7年度	4級基準点	2系	熊本地方法務局	熊本県公共嘱託登記土地家屋調査士協会

法務局地図作成事業で設置した４級基準点
(令和７・８年度熊本市中央区黒髪五丁目ほか地区)

座標一覧表（世界測地系　Ⅱ系）

点名	X座標	Y座標
4-301	-20092.694	-25912.126
4-302	-19961.667	-25651.357
4-303	-19959.811	-25691.434
4-304	-20004.723	-25687.820
4-305	-20147.610	-25671.399
4-306	-20144.395	-25711.722
4-307	-20139.943	-25762.675
4-308	-20116.362	-25761.116
4-309	-20077.843	-25889.408
4-310	-20054.928	-25856.160
4-311	-20039.262	-25828.228
4-312	-20027.740	-25781.681
4-313	-20014.916	-25758.594
4-314	-20010.198	-25736.758
4-315	-20010.302	-25714.227
4-316	-20099.926	-25878.136
4-317	-20102.418	-25850.659
4-318	-20101.881	-25826.936
4-319	-20102.612	-25796.520
4-320	-20045.834	-25678.685
4-321	-20081.726	-25679.128
4-322	-20115.800	-25673.727
4-323	-20117.344	-25711.598
4-324	-19974.605	-25609.899
4-325	-20008.600	-25613.528
4-326	-20030.658	-25616.567
4-327	-20051.711	-25614.788
4-328	-20086.013	-25617.354
4-329	-20152.025	-25615.871
4-330	-19975.180	-25568.926

4-331	-20005.539	-25530.563
4-332	-20038.620	-25503.855
4-333	-20060.864	-25478.113
4-334	-20097.145	-25416.982
4-335	-20148.083	-25329.176
4-336	-20108.790	-25326.545
4-337	-20174.482	-25335.024
4-338	-20173.024	-25351.933
4-339	-20170.567	-25382.346
4-340	-20168.963	-25402.480
4-341	-20167.136	-25427.037
4-342	-20024.999	-25161.818
4-343	-20033.370	-25187.295
4-344	-20020.100	-25190.194
4-345	-20016.405	-25204.621
4-346	-20019.898	-25250.941
4-347	-20032.482	-25272.363
4-348	-20074.642	-25264.508
4-349	-20099.574	-25262.820
4-350	-20087.115	-25591.792
4-351	-20091.190	-25568.872
4-352	-20095.841	-25538.747
4-353	-20076.754	-25526.569
4-354	-20058.755	-25516.793
4-355	-20151.089	-25583.491
4-356	-20154.532	-25547.954
4-357	-20159.834	-25516.945
4-358	-20159.653	-25484.449
4-359	-20161.079	-25465.286
4-360	-20116.269	-25416.596
4-361	-20134.053	-25418.744
4-362	-20106.539	-25392.357
4-363	-20114.507	-25365.815
4-364	-20096.771	-25287.007
4-365s	-19990.103	-25123.125

4-366	-20052.795	-24831.602
4-367	-20031.969	-24829.393
4-368	-20009.697	-24830.944
4-369	-19995.983	-24848.812
4-370	-19994.279	-24874.568
4-371	-20000.894	-24891.132
4-372	-20000.266	-24911.396
4-373	-20001.147	-24926.097
4-374	-20008.699	-24950.497
4-375	-20014.942	-24988.808
4-376	-20067.076	-24870.529
4-377	-20069.273	-24891.007
4-378	-20071.447	-24928.788
4-379	-20078.732	-24936.392
4-380	-20073.950	-24971.561
4-381	-20083.296	-24994.006
4-382	-20054.901	-24834.642
4-383	-20083.746	-24830.303
4-384	-20103.879	-24828.702
4-385	-20153.393	-24731.709
4-386	-20135.449	-24749.698
4-387	-20108.019	-24765.791
4-388	-20111.741	-24788.494
4-389	-20114.974	-24803.713
4-390	-20118.000	-24820.796
4-391	-20215.431	-24747.988
4-392	-20221.238	-24758.995
4-393	-20218.295	-24778.526
4-394	-20213.912	-24795.657
4-395	-20225.945	-24813.457
4-396	-20227.344	-24829.240
4-397	-20226.278	-24854.232
4-398	-20226.786	-24881.416
4-399	-20221.895	-24916.876
4-400	-20221.564	-24952.919

4-401	-20188.120	-25127.071
4-402	-20157.345	-25123.256
4-403	-20152.049	-25104.555
4-404	-20147.554	-25090.511
4-405	-20139.268	-25072.143
4-406	-20139.584	-25059.921
4-407	-20137.306	-25038.488
4-408	-20214.877	-25100.289
4-409	-20212.529	-25086.727
4-410	-20212.575	-25037.425
4-411s	-19987.639	-25080.381
4-412s	-20004.939	-25076.615
4-413s	-20000.928	-25052.149
4-414s	-19997.589	-25027.596
4-415s	-20001.335	-24998.251
4S6	-20017.923	-25103.680
4-417	-20050.217	-25097.530
4-418	-20044.068	-25062.444
4-419	-20078.070	-25059.130
4-420	-20107.555	-25055.081
4-421	-20091.086	-25015.341
4-422	-20018.568	-25019.624
4-423	-20059.379	-25021.913
4-424	-20127.929	-24839.488
4-425	-20138.508	-24855.206
4-426	-20141.772	-24876.159
4-427	-20146.999	-24905.791
4-428	-20155.029	-24939.744
4-429	-20119.046	-24972.197
4-430	-20135.069	-24943.690
4-431	-20117.620	-24945.136
4-432	-20115.864	-25017.816
4-433	-20117.968	-24993.872
4-434	-20193.797	-24950.949
4-435	-20188.486	-24937.846

4-436	-20166.279	-24929.148
4-437	-20167.040	-24939.051
4-438	-20152.601	-25039.407
4-439	-20176.375	-25036.140
4-440	-20215.913	-24986.886
4-441	-20217.173	-25023.843
4-442	-20275.586	-25144.622
4-443	-20328.987	-25148.687
4-444	-20367.630	-25185.574
4-445	-20392.010	-25203.812
4-446	-20475.902	-24903.195
4-447	-20476.999	-24918.800
4-448	-20510.261	-25040.246
4-449	-20497.463	-24994.542
4-450	-20485.528	-24951.780
4-451	-20265.935	-24992.349
4-452	-20295.310	-24997.322
4-453	-20326.415	-25001.190
4-454	-20353.385	-25004.554
4-455	-20387.873	-25012.529
4-456	-20421.956	-25016.332
4-457	-20406.333	-25195.547
4-458	-20409.972	-25175.054
4-459	-20416.712	-25137.202
4-460	-20424.414	-25095.538
4-461	-20430.682	-25052.906
4-462	-20419.093	-25044.502
4-463	-20460.872	-24936.108
4-464	-20433.416	-24949.995
4-465	-20423.391	-24973.683
4-466	-20175.972	-25318.130
4-467	-20173.419	-25292.592
4-468	-20169.990	-25276.050
4-469	-20170.838	-25256.704
4-470	-20170.520	-25239.111

4-471	-20161.012	-25221.464
4-472	-20180.036	-25213.010
4-473	-20196.312	-25198.029
4-474	-20211.517	-25160.310
4-475	-20205.006	-25179.484
4-476	-20231.098	-25338.388
4-477	-20257.908	-25340.811
4-478	-20284.996	-25343.528
4-479	-20371.814	-25352.707
4-480	-20333.049	-25348.776
4-481	-20221.709	-25233.596
4-482	-20235.863	-25252.679
4-483	-20245.320	-25266.933
4-484	-20257.608	-25282.824
4-485	-20277.885	-25311.997
4-486	-20410.693	-25329.127
4-487	-20413.022	-25308.269
4-488	-20441.406	-25359.619
4-489	-20419.245	-25226.673
4-490	-20418.044	-25253.173
4-491	-20416.003	-25278.049
4-492	-20449.585	-25204.505
4-493	-20481.296	-25198.300
4-494	-20489.740	-25094.667
4-495	-20490.882	-25120.498
4-496	-20486.991	-25133.949
4-497	-20485.477	-25164.245
4-498	-20540.536	-25125.844
4-499	-20553.842	-25155.510
4-500	-20559.080	-25183.371
4-501	-20549.225	-25125.202
4-502	-20569.054	-25172.075
4-503	-20657.321	-25243.855
4-504	-20641.068	-25233.909
4-505	-20623.182	-25215.781

4-506	-20607.583	-25206.835
4-507	-20594.593	-25191.885
4-508	-20648.511	-25274.622
4-509	-20637.608	-25256.718
4-510	-20609.959	-25271.634
4-511	-20584.320	-25278.661
4-512	-20445.786	-25309.278
4-513	-20444.763	-25329.097
4-514	-20475.757	-25363.049
4-515	-20506.416	-25367.998
4-516	-20554.933	-25375.624
4-517	-20561.872	-25318.931
4-518	-20504.329	-25188.451
4-519	-20502.819	-25216.886
4-520	-20537.653	-25202.981
4-521	-20536.019	-25237.724
4-522	-20536.075	-25270.100
4-523	-20557.282	-25274.821
4-524	-20565.021	-25214.294
4-525	-20578.912	-25221.283
4-530	-20119.105	-25250.008
4-531	-20138.458	-25237.490
4-532	-20098.290	-25085.754
4-533	-20102.938	-25134.176
4-534	-20122.042	-25128.284
4-535	-20117.714	-25090.091
4-536	-20160.837	-25146.017
4-537	-20113.467	-25187.965
4-538	-20136.013	-24819.737
4-539	-20152.741	-24823.134
4-540	-20172.870	-24833.530
4-541	-20191.386	-24840.262
4-542	-20161.275	-24881.120
4-543	-20162.710	-24854.151
4-544	-20261.573	-24833.597

4-545	-20279.817	-24838.430
4-546	-20292.175	-24858.007
4-547	-20266.541	-24886.146
4-548	-20249.627	-24921.223
4-549	-20277.511	-24926.691
4-550	-20313.531	-24932.399
4-551	-20450.016	-24899.825
4-552	-20440.117	-24902.385
4-553	-20425.159	-24896.278
4-554	-20407.751	-24889.730
4-555	-20387.553	-24889.199
4-556s	-20367.422	-24893.394
4-557	-20356.323	-24892.006
4-558	-20329.924	-24873.863
4-559	-20308.888	-24871.112
4-560	-20451.746	-24919.706
4-561	-20432.756	-24916.454
4-562	-20427.267	-24932.015
4-563	-20423.462	-24947.794
4-564	-20286.710	-24891.534
4-565	-20310.111	-24895.707
4-566	-20330.531	-24897.795
4-567	-20359.524	-24939.683
4-568	-20389.720	-24943.683
4-569	-20475.784	-25341.310
4-570	-20469.041	-25215.151
4-571	-20466.396	-25245.333
4-572	-20464.853	-25275.525
4-573	-20483.292	-25291.519
4-574	-20476.713	-25323.175
4-575	-20500.775	-25258.168
4-576	-20499.622	-25282.789
4-577	-20502.712	-25316.299
4-578	-20495.342	-25345.533
4-579	-20534.890	-25295.958

4-580	-20533.171	-25329.622
4-581	-20536.658	-25349.622
4-582	-20012.814	-25667.783
4-583	-20013.593	-25635.613
4-584	-20084.026	-25637.334
4-585	-20034.063	-25592.619
4-586	-20044.904	-25558.837
4-587	-20021.941	-25552.275
4-588	-20126.423	-25514.581
4-589	-20131.269	-25484.683
4-590	-20117.273	-25470.862
4-591	-20125.367	-25448.966
4-592	-20149.247	-25355.171
4-593	-20146.771	-25363.940
4-594	-20140.214	-25371.269
4-595	-20134.864	-25387.316
4-596	-20133.029	-25402.689
4-597	-20205.432	-25263.096
4-598	-20038.580	-24928.368
4-599	-20057.726	-24928.409
4-600	-20043.894	-24890.326
4-601	-20101.016	-24926.520
4-602	-20106.236	-24936.681
4-603	-20170.260	-25099.583
4-604	-20175.196	-25087.763
4-605	-20156.495	-24983.609
4-606	-20181.423	-24984.161
4-607	-20248.996	-25093.293
4-608	-20279.835	-25098.003
4-609	-20252.827	-25026.725
4-610	-20285.565	-25030.133
4-611	-20318.585	-25036.161
4-612	-20375.134	-25325.206
4-613	-20360.964	-25302.564
4-614	-20331.021	-25310.345

4-615	-20306.012	-25272.950
4-616	-20284.488	-25262.912
4-617	-20267.653	-25246.351
4-618	-20553.324	-25102.395
4-619	-20587.709	-25145.452
4-620	-20626.338	-25180.002
4-621	-20663.837	-25212.656
4-622	-20624.731	-25280.623
4-623	-20450.919	-25164.644
4-624	-20452.720	-25134.326
4S1	-19944.266	-25133.255
4S2	-20028.083	-24929.261
4S3	-20030.980	-24884.069
4S4	-20229.668	-24822.018