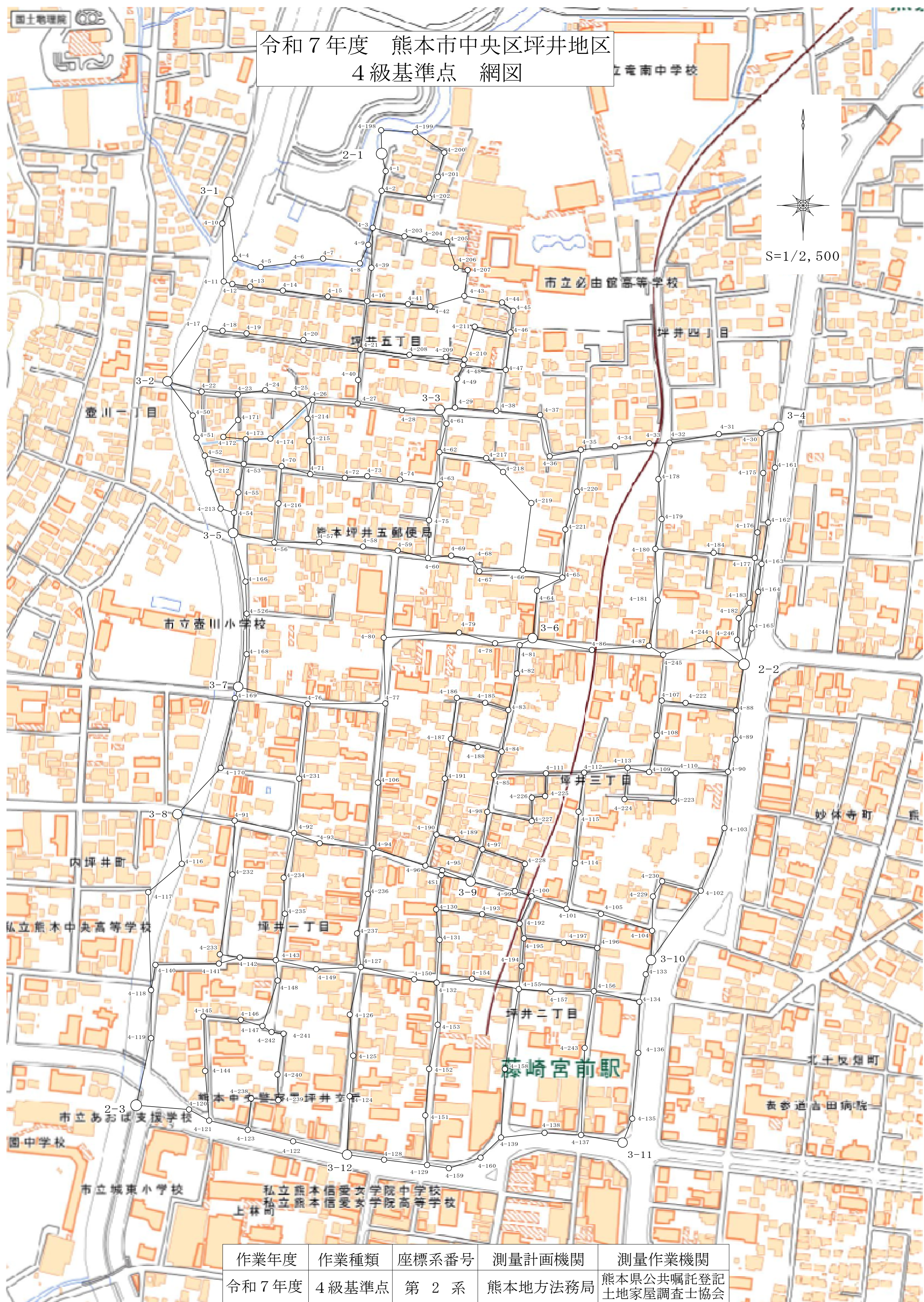




法務局地図作成事業で設置した４級基準点
(令和７・８年度熊本市中央区坪井地区)

座標一覧表（世界測地系　Ⅱ系）

点名	X座標	Y座標
4-1	-20291.596	-26936.247
4-2	-20309.583	-26939.931
4-3	-20343.156	-26948.004
4-4	-20371.373	-27073.209
4-5	-20378.765	-27049.911
4-6	-20374.922	-27020.223
4-7	-20371.187	-26993.201
4-8	-20375.516	-26959.724
4-9	-20358.613	-26952.102
4-10	-20339.243	-27084.867
4-11	-20391.943	-27083.521
4-12	-20394.227	-27075.783
4-13	-20396.595	-27059.528
4-14	-20400.214	-27029.837
4-15	-20405.582	-26988.911
4-16	-20409.798	-26953.107
4-17	-20434.778	-27100.690
4-18	-20436.777	-27084.649
4-19	-20439.136	-27062.797
4-20	-20445.082	-27011.044
4-21	-20453.782	-26959.272
4-22	-20492.058	-27103.657
4-23	-20494.484	-27070.824
4-24	-20490.812	-27045.803
4-25	-20494.034	-27019.979
4-26	-20499.507	-27002.789
4-27	-20502.818	-26961.711
4-28	-20508.835	-26921.387
4-29	-20506.627	-26873.233
4-30	-20529.779	-26594.657

4-31	-20530.652	-26633.327
4-32	-20538.507	-26678.140
4-33	-20538.973	-26696.535
4-34	-20541.747	-26727.744
4-35	-20544.955	-26758.829
4-36	-20550.841	-26787.103
4-37	-20513.327	-26795.830
4-38	-20509.556	-26835.730
4-39	-20379.444	-26949.243
4-40	-20481.442	-26961.358
4-41	-20412.537	-26915.913
4-42	-20414.540	-26895.767
4-43	-20405.171	-26864.738
4-44	-20411.056	-26830.493
4-45	-20418.565	-26820.192
4-46	-20438.320	-26822.740
4-47	-20472.306	-26827.043
4-48	-20467.909	-26865.752
4-49	-20480.476	-26871.340
4-50	-20513.826	-27111.734
4-51	-20534.037	-27108.243
4-52	-20550.200	-27100.794
4-53	-20557.796	-27065.291
4-54	-20602.075	-27074.151
4-55	-20583.608	-27070.262
4-56	-20629.160	-27037.538
4-57	-20628.947	-26996.659
4-58	-20632.865	-26956.865
4-59	-20636.562	-26925.286
4-60	-20643.266	-26897.663
4-61	-20521.119	-26880.944
4-62	-20547.043	-26887.421
4-63	-20576.268	-26886.762
4-64	-20672.992	-26798.630
4-65	-20661.084	-26775.569

4-66	-20653.975	-26811.560
4-67	-20655.365	-26851.101
4-68	-20644.307	-26858.583
4-69	-20641.167	-26876.652
4-70	-20559.783	-27030.949
4-71	-20567.104	-27004.857
4-72	-20570.532	-26973.376
4-73	-20568.878	-26953.009
4-74	-20572.013	-26923.287
4-75	-20609.008	-26896.837
4-76	-20775.847	-27007.305
4-77	-20775.482	-26936.557
4-78	-20720.806	-26836.794
4-79	-20711.090	-26869.502
4-80	-20715.716	-26938.020
4-81	-20722.441	-26814.448
4-82	-20748.271	-26816.839
4-83	-20781.432	-26824.727
4-84	-20819.255	-26830.786
4-85	-20840.479	-26837.685
4-86	-20726.851	-26748.708
4-87	-20723.082	-26696.943
4-88	-20781.861	-26617.672
4-89	-20808.412	-26618.135
4-90	-20837.571	-26624.899
4-91	-20882.019	-27073.638
4-92	-20893.381	-27019.621
4-93	-20902.586	-26996.306
4-94	-20907.170	-26947.928
4-95	-20927.290	-26884.868
4-96	-20922.943	-26900.132
4-97	-20908.057	-26848.266
4-98	-20874.071	-26843.956
4-99	-20946.113	-26818.717
4-100	-20950.769	-26803.685

4-101	-20962.215	-26771.797
4-102	-20945.718	-26649.677
4-103	-20888.782	-26628.163
4-104	-20982.119	-26694.022
4-105	-20966.784	-26740.515
4-106	-20847.468	-26943.331
4-107	-20772.888	-26685.208
4-108	-20804.483	-26689.704
4-109	-20837.810	-26696.665
4-110	-20838.801	-26672.406
4-111	-20838.977	-26790.464
4-112	-20838.340	-26755.747
4-113	-20833.966	-26716.225
4-114	-20920.799	-26763.955
4-115	-20873.915	-26760.846
4-116	-20921.280	-27121.664
4-117	-20947.030	-27152.202
4-118	-21036.069	-27149.646
4-119	-21079.763	-27149.690
4-120	-21144.634	-27115.133
4-121	-21154.687	-27096.793
4-122	-21173.516	-27020.463
4-123	-21163.168	-27061.664
4-124	-21132.530	-26969.064
4-125	-21095.650	-26965.848
4-126	-21058.333	-26968.868
4-127	-21015.162	-26958.896
4-128	-21190.299	-26937.751
4-129	-21195.056	-26898.632
4-130	-20962.726	-26890.347
4-131	-20990.401	-26887.250
4-132	-21029.281	-26889.920
4-133	-21021.644	-26699.724
4-134	-21046.728	-26705.556
4-135	-21152.891	-26712.060

4-136	-21093.115	-26706.552
4-137	-21167.765	-26758.563
4-138	-21165.840	-26791.779
4-139	-21170.069	-26831.377
4-140	-21013.160	-27145.733
4-141	-21011.971	-27087.941
4-142	-21006.425	-27068.922
4-143	-21008.813	-27036.138
4-144	-21109.546	-27100.508
4-145	-21060.037	-27101.936
4-146	-21063.087	-27067.996
4-147	-21068.731	-27048.329
4-148	-21027.351	-27034.509
4-149	-21017.076	-26999.404
4-150	-21026.274	-26910.355
4-151	-21149.954	-26900.260
4-152	-21107.696	-26896.777
4-153	-21067.580	-26888.990
4-154	-21025.761	-26857.716
4-155	-21035.187	-26815.216
4-156	-21037.077	-26746.954
4-157	-21037.325	-26786.362
4-158	-21107.803	-26827.884
4-159	-21197.987	-26878.822
4-160	-21188.337	-26850.011
4-161	-20561.154	-26582.229
4-162	-20611.032	-26588.352
4-163	-20648.667	-26594.425
4-164	-20674.044	-26597.502
4-165	-20707.302	-26603.301
4-166	-20664.742	-27063.783
4-526	-20693.978	-27062.698
4-168	-20730.720	-27062.735
4-169	-20770.663	-27073.338
4-170	-20834.090	-27086.217

4-171	-20517.831	-27070.506
4-172	-20533.301	-27083.932
4-173	-20535.324	-27063.475
4-174	-20534.770	-27041.079
4-175	-20566.072	-26592.944
4-176	-20619.990	-26598.195
4-177	-20643.224	-26600.558
4-178	-20571.633	-26688.200
4-179	-20607.923	-26685.312
4-180	-20635.079	-26691.056
4-181	-20681.771	-26688.887
4-182	-20698.023	-26615.162
4-183	-20684.080	-26605.117
4-184	-20638.597	-26637.944
4-185	-20774.906	-26845.778
4-186	-20770.434	-26871.554
4-187	-20807.754	-26876.908
4-188	-20815.045	-26852.556
4-189	-20898.818	-26871.607
4-190	-20894.652	-26890.135
4-191	-20843.805	-26882.482
4-192	-20975.709	-26814.415
4-193	-20967.073	-26848.519
4-194	-21014.410	-26812.551
4-195	-20989.116	-26810.493
4-196	-20997.777	-26743.886
4-197	-20993.106	-26774.211
4-198	-20254.447	-26940.416
4-199	-20256.179	-26909.447
4-200	-20274.755	-26883.010
4-201	-20296.832	-26888.766
4-202	-20316.032	-26896.687
4-203	-20350.886	-26919.178
4-204	-20353.627	-26900.939
4-205	-20355.868	-26880.219

4-206	-20379.361	-26872.299
4-207	-20381.547	-26861.687
4-208	-20458.580	-26914.617
4-209	-20460.571	-26881.598
4-210	-20462.860	-26864.570
4-211	-20433.015	-26855.272
4-212	-20566.264	-27097.573
4-213	-20598.367	-27086.436
4-214	-20516.871	-27007.179
4-215	-20537.059	-27005.995
4-216	-20593.677	-27033.789
4-217	-20552.469	-26844.817
4-218	-20565.096	-26829.489
4-219	-20593.326	-26803.810
4-220	-20582.990	-26762.351
4-221	-20617.326	-26772.883
4-222	-20775.023	-26663.499
4-223	-20864.719	-26674.417
4-224	-20862.570	-26719.112
4-225	-20859.749	-26791.279
4-226	-20861.210	-26803.330
4-227	-20882.486	-26803.405
4-228	-20921.306	-26809.709
4-229	-20950.918	-26693.180
4-230	-20937.163	-26684.858
4-231	-20843.905	-27014.913
4-232	-20930.957	-27075.651
4-233	-21003.584	-27087.138
4-234	-20933.872	-27029.011
4-235	-20966.658	-27027.924
4-236	-20948.677	-26952.587
4-237	-20984.513	-26962.272
4-238	-21134.577	-27058.573
4-239	-21136.087	-27033.960
4-240	-21112.750	-27034.631

4-241	-21075.665	-27029.175
4-242	-21074.187	-27040.055
4-243	-21088.621	-26755.309
4-244	-20717.277	-26641.571
4-245	-20731.203	-26683.912
4-246	-20717.642	-26616.641