

流山都市計画事業木地区一体型特定土地地区画整理事業 世界測地系（測地成果2011）基準点網図

令和三年一月

座 標 一 覧 表				
(4級基準点)				
測点名	X	座 標	Y	座 標
WB-001	-18307.389	5473.849		
WB-002	-18313.387	5522.949		
WB-003	-18318.132	5553.478		
WB-004	-18313.236	5591.654		
WB-005	-18352.421	5542.560		
WB-006	-18345.674	5496.627		
WB-007	-18337.774	5461.288		
WB-008	-18346.365	5423.782		
WB-009	-18375.399	5451.794		
WB-010	-18380.388	5491.790		
WB-011	-18386.775	5535.811		
WB-012	-18396.254	5598.817		
WB-013	-18423.750	5585.875		
WB-014	-18424.183	5541.953		
WB-015	-18419.217	5482.369		
WB-016	-18411.415	5442.654		
WB-017	-18397.801	5412.364		
WB-018	-18452.250	5386.634		
WB-019	-18454.760	5433.664		
WB-020	-18452.627	5464.024		
WB-021	-18459.284	5508.996		
WB-022	-18466.394	5547.940		
WB-023	-18480.095	5577.973		
WB-024	-18485.490	5509.877		
WB-025	-18481.533	5459.780		
WB-026	-18471.090	5412.470		
WB-027	-18451.088	5546.265		
WB-028	-18521.133	5509.958		
WB-029	-18512.402	5454.770		
WB-030	-18505.701	5402.563		
WB-031	-18493.120	5387.426		
WB-032	-18543.188	5397.557		
WB-033	-18545.487	5445.460		
WB-034	-18546.049	5501.955		
WB-035	-18594.683	5463.970		
WB-036	-18545.253	5585.674		
WB-037	-18563.765	5544.010		
WB-038	-18584.881	5506.038		
WB-039	-18599.214	5476.402		
WB-040	-18586.456	5417.041		
WB-041	-18585.023	5382.187		
WB-042	-18572.767	5364.280		
WB-043	-18572.841	5573.278		
WB-044	-18579.497	5545.299		
WB-045	-18598.761	5508.295		
WB-046	-18616.542	5472.559		
WB-047	-18618.699	5428.764		
WB-048	-18630.900	5440.067		
WB-049	-18637.267	5382.632		
WB-050	-18629.999	5361.298		
WB-051	-18646.730	5401.068		
WB-052	-18661.064	5373.506		
WB-053	-18610.581	5581.805		
WB-054	-18627.372	5520.711		
WB-055	-18653.386	5480.123		
WB-056	-18678.871	5454.587		
WB-057	-18671.720	5433.332		
WB-058	-18680.630	5485.106		
WB-059	-18675.634	5530.696		
WB-060	-18686.620	5580.118		
WB-061	-18707.710	5552.908		
WB-062	-18707.283	5474.636		
WB-063	-18702.558	5427.829		
WB-064	-18733.292	5427.624		
WB-065	-18738.848	6200.353		
WB-066	-18430.435	6184.408		
WB-067	-18486.263	6170.197		
WB-068	-18480.269	6124.510		
WB-069	-18470.347	6079.791		
WB-070	-18482.374	6038.086		
WB-071	-18481.461	5984.640		
WB-072	-18560.833	6038.814		
WB-073	-18527.686	6076.078		
WB-074	-18538.444	6118.444		
WB-075	-18547.065	6155.055		
WB-076	-18555.827	6187.845		
WB-077	-18598.123	6113.227		
WB-078	-18606.344	6142.980		
WB-079	-18622.106	6104.774		
WB-080	-18611.083	6060.782		
WB-081	-18622.582	6021.277		
WB-082	-18590.725	5966.056		
WB-083	-18626.952	5953.548		
WB-084	-18637.144	6011.188		
WB-085	-18646.266	6066.100		
WB-086	-18661.075	6096.593		
WB-087	-18700.716	6130.210		
WB-088	-18693.705	6082.449		
WB-089	-18682.139	6041.086		
WB-090	-18670.724	5995.813		
WB-091	-18661.818	5945.315		
WB-092	-18653.386	5839.056		
WB-093	-18706.452	5999.591		
WB-094	-18716.328	6040.310		
WB-095	-18736.997	6102.417		
WB-096	-18758.069	6069.124		
WB-097	-18743.385	5999.126		
WB-098	-18738.302	5967.394		
WB-099	-18770.763	5635.621		
WB-100	-18716.474	5677.496		
WB-101	-18746.895	5689.115		
WB-102	-18733.854	5720.289		
WB-103	-18760.442	5773.496		
WB-104	-18768.577	5828.330		
WB-105	-18725.892	5879.580		
WB-106	-18768.314	5726.464		
WB-107	-18307.798	5881.130		
WB-108	-18338.085	5877.117		
WB-109	-18306.458	5672.676		
WB-110	-18325.549	5722.543		
WB-111	-18364.429	5839.943		
WB-112	-18392.924	5668.754		
WB-113	-18364.246	5721.100		
WB-114	-18384.549	5767.824		
WB-115	-18379.126	5871.153		
WB-116	-18405.643	5904.680		
WB-117	-18404.170	5720.557		
WB-118	-18418.056	5865.306		
WB-119	-18426.125	5866.568		
WB-120	-18468.738	5797.369		
WB-121	-18441.403	5726.056		
WB-122	-18454.920	5856.088		
WB-123	-18466.189	5908.917		
WB-124	-18490.012	5905.870		
WB-125	-18481.756	5665.266		
WB-126	-18510.280	5767.272		
WB-127	-18525.478	5833.033		
WB-128	-18543.747	5894.830		
WB-129	-18548.545	5863.949		
WB-130	-18580.953	5729.296		
WB-131	-18611.463	5661.883		
WB-132	-18662.197	5728.289		
WB-133	-18670.093	5660.394		
WB-134	-18726.667	5730.601		
WB-135	-18712.051	5782.256		
WB-136	-18717.643	5852.289		
WB-137	-18728.637	5658.581		
WB-138	-18760.297	5701.860		
WB-139	-18766.798	5736.507		
WB-140	-18762.772	5770.884		
WB-141	-18780.928	5636.777		
WB-142	-18791.659	5903.688		
WB-143	-18812.979	5730.423		
WB-144	-18811.481	5768.515		
WB-145	-18838.925	5636.146		
WB-146	-18841.841	5703.222		
WB-147	-18858.595	5729.549		
WB-148	-18860.005	5767.728		
WB-149	-18861.316	5816.785		
WB-150	-18862.409	5854.632		

座 標 一 覧 表			
(4級基準点)			
測点名	X	座 標	Y
WB-151	-18861.651	5801.942	
WB-152	-18892.083	5834.902	
WB-153	-18892.527	5696.260	
WB-154	-18895.943	5727.805	
WB-155	-18896.467	5786.252	
WB-156	-18897.347	5803.442	
WB-157	-18898.354	5895.889	
WB-158	-18898.994	5897.707	
WB-159	-18951.226	5833.528	
WB-160	-18946.846	5695.047	
WB-161	-18947.660	5731.387	
WB-162	-18970.604	5992.424	
WB-163	-19015.684	5835.604	
WB-164	-19001.764	5693.729	
WB-165	-19003.338	5731.861	
WB-166	-19006.285	5795.153	
WB-167	-19012.221	5883.112	
WB-168	-19063.575	5633.147	
WB-169	-19043.719	5779.470	
WB-170	-19037.707	5327.011	
WB-171	-18074.330	5272.884	
WB-172	-18074.876	5467.781	
WB-173	-18053.530	5409.633	
WB-174	-18096.681	5315.564	
WB-175	-18128.514	5407.118	
WB-176	-18128.225	5449.833	
WB-177	-18112.907	5484.959	
WB-178	-18161.882	5499.418	
WB-179	-18166.785	5347.499	
WB-180	-18146.885	5310.531	
WB-181	-18185.720	5468.600	
WB-182	-18209.951	5303.657	
WB-183	-18220.156	5387.280	
WB-184	-18233.644	5453.767	
WB-185	-18948.609	5960.228	
WB-186	-18972.818	6027.018	
WB-187	-18989.638	5930.763	
WB-188	-18994.274	5969.218	
WB-189	-19014.692	5929.810	
WB-190	-19021.282	5979.004	
WB-191	-19022.777	6023.511	
WB-192	-19020.861	6073.503	
WB-193	-19024.994	6015.421	
WB-194	-19057.295	5973.859	
WB-195	-19055.299	5924.955	
WB-196	-19049.252	5876.162	
WB-197	-19068.575	5931.541	
WB-198	-19071.875	5723.848	
WB-199	-19071.027	5693.173	
WB-200	-19066.772	5913.164	
WB-201	-19089.323	5973.787	
WB-202	-19090.868	6012.557	
WB-203	-19099.218	6051.410	
WB-204	-19135.888	6095.493	
WB-205	-19134.832	6021.124	
WB-206	-19133.546	5972.917	
WB-207	-19132.151	5923.128	
WB-208	-19126.164	5867.209	
WB-209	-19124.754	5806.058	
WB-210	-19122.754	5728.148	
WB-211	-19121.575	5689.571	
WB-212	-19355.298	6316.033	
WB-213	-18360.659	6387.164	
WB-214	-18405.189	6360.525	
WB-215	-18387.925	6298.781	
WB-216	-18379.279	6244.321	
WB-217	-18421.763	6388.448	
WB-218	-18435.844	6393.593	
WB-219	-18472.717	6340.544	
WB-220	-18451.467	6284.490	
WB-221	-18445.844	6298.418	
WB-222	-18473.033	6218.419	
WB-223	-18491.902	6284.235	
WB-224	-18511.596	6338.759	
WB-225	-18525.818	6069.465	
WB-226	-18550.071	6331.431	
WB-227	-18524.296	6277.338	
WB-228	-18520.173	6259.322	
WB-229	-18582.753	6315.537	
WB-230	-18615.697	6196.696	
WB-231	-18676.888	6183.699	
WB-232	-18739.741	6170.063	
WB-233	-18791.021	6153.953	
WB-234	-18774.783	6078.717	
WB-235	-18702.729	5966.651	
WB-236	-18193.869	5555.242	
WB-237	-18204.724	5521.282	
WB-238	-18222.496	5539.818	
WB-239	-18241.892	5594.016	
WB-240	-18233.537	5490.122	
WB-241	-18277.229	5476.572	
WB-242	-18271.789	5530.728	
WB-243	-18282.994	5593.637	
WB-244	-18311.065	5590.528	
WB-245	-18302.401	5536.139	
WB-246	-18317.414	5448.488	
WB-247	-18296.398	5317.735	
WB-248	-18287.787	5294.476	
WB-249	-18281.511	5388.988	
WB-250	-18322.688	5312.339	
WB-251	-18335.240	5342.107	
WB-252	-18338.414	5374.723	
WB-253	-18374.661	5322.555	
WB-254	-18374.661	5338.265	
WB-255	-18389.699	5303.065	
WB-256	-18393.303	5303.532	
WB-257	-18412.441	5312.487	
WB-258	-18431.664	5277.079	
WB-259	-18439.619	5320.819	
WB-260	-18438.003	5355.799	
WB-261	-18476.465	5339.921	
WB-262	-18466.852	5278.181	
WB-263	-18476.852	5297.878	
WB-264	-18520.751	5308.275	
WB-265	-18562.387	5306.682	
WB-266	-18562.387	5306.682	
WB-267	-18591.528	5261.691	
WB-268	-18601.955	5268.079	
WB-269	-18601.955	5319.399	
WB-270	-18601.955	5268.519	
WB-271	-18601.955	5269.733	
WB-272	-18737.360	5474.965	
WB-273	-18737.360	5474.965	
WB-274	-18776.270	5595.604	
WB-275	-18775.344	5556.900	
WB-276	-18775.344	5556.900	
WB-277	-18775.344	5482.255	
WB-278	-18777.916	5421.282	
WB-279	-18777.916	5421.282	
WB-280	-18777.916	5421.282	
WB-281	-18834.622	5551.732	
WB-282	-18837.430	5596.884	
WB-283	-18837.430	5596.884	
WB-284	-18885.526	5550.688	
WB-285	-18888.475	5515.332	
WB-286	-18888.475	5515.332	
WB-287	-18945.198	5508.499	
WB-288	-18948.725	5556.852	
WB-289	-18948.725	5556.852	
WB-290	-18948.725	5556.852	
WB-291	-19011.751	5554.660	
WB-292	-18444.613	6072.695	
WB-293	-18444.613	6072.695	
WB-294	-17945.067	5324.463	
WB-295	-17968.528	5320.197	
WB-296	-17968.528	5320.197	
WB-297	-17967.609	5405.095	
WB-298	-17992.041	5423.807	
WB-299	-18005.419	5389.267	