

IX (世界測地系) 埼玉県川口市境界確定図

川口
六丁目
2
(3/5)
0066020

川口六丁目1
(2/5)
0066010

川口四丁目5
(2/3)
0064050

川口四丁目4
(2/3)
0064040

川口四丁目



S'24-3	S'24-4
S'34-1	S'35-1
S'34-3	S'34-4
S'35-3	

▽	2級基準点
⊙	3級基準点
⊕	細部図根点
⊗	市石杭
◇	市プレート
⊕	市鉄
□	国調プレート
⊕	民石杭
⊙	民プレート
⊗	民鉄
⊙	民プラスチック杭
⊗	国石杭
⊕	国プレート
⊙	県石杭
⊕	県プレート
○	J R石杭等
□	J Rプレート等
●	計算点

IX (世界測地系) 埼玉県川口市境界確定図

-10・850

-21・750



S'24-3	S'24-4	
S'34-1		S'35-1
S'34-3	S'34-4	S'35-3

座 標 一 覧 表

点 名	X 座 標	Y 座 標
0064040		
0064040-01	-21760.478	-10881.981
0064040-02	-21765.593	-10859.925
0064040-15	-21862.826	-10901.436
0064040-16	-21809.254	-10887.720
0064040-17	-21788.935	-10891.038
0064040-18	-21763.738	-10867.924
0064040-19	-21763.921	-10867.134
0064040-43	-21872.686	-10903.960
0064040-44	-21845.105	-10896.899
0064040-45	-21794.436	-10890.140
0064040-46	-21785.118	-10889.823
0064040-47	-21776.289	-10887.013
0064040-48	-21765.768	-10883.665
0064050		
0064050-02	-21751.239	-10902.656
0064050-03	-21785.669	-10918.336
0064050-04	-21797.785	-10918.360
0064050-05	-21797.789	-10916.239
0064050-06	-21786.131	-10916.216
0064050-07	-21752.125	-10900.729
0064050-08	-21758.288	-10887.329
0064050-09	-21788.540	-10896.955
0064050-10	-21808.999	-10893.606
0064050-16	-21847.166	-10960.127
0064050-17	-21830.097	-10955.729
0064050-18	-21751.526	-10902.787
0064050-19	-21766.222	-10909.480
0064050-20	-21772.067	-10912.141
0064050-21	-21783.074	-10917.154
0064050-22	-21791.659	-10918.348
0064050-25	-21783.859	-10915.181
0064050-30	-21786.800	-10896.401
0064050-31	-21793.802	-10896.094
0064050-32	-21808.366	-10893.710
0064050-33	-21826.348	-10898.047
0064050-34	-21839.805	-10901.492
0064050-35	-21840.073	-10901.561
0064050-36	-21843.681	-10902.484
0064050-37	-21852.468	-10904.734
0064050-38	-21853.312	-10904.950
0064050-39	-21861.528	-10907.053
0064050-40	-21866.353	-10908.288
0064050-41	-21874.107	-10910.273
0064050-61	-21872.451	-10966.522

座 標 一 覧 表

点 名	X 座 標	Y 座 標
0064050		
0064050-62	-21865.160	-10964.678
0064050-63	-21830.046	-10955.716
0064050-64	-21819.047	-10952.912
0064050-65	-21812.516	-10951.246
0064050-66	-21803.076	-10948.840
0064050-67	-21796.826	-10947.246
0064050-68	-21794.906	-10946.756
0064050-69	-21789.829	-10945.462
0064050-70	-21779.567	-10942.846
0064050-71	-21777.415	-10942.297
0064050-72	-21765.295	-10939.207
0064050-73	-21759.047	-10937.614
0066010		
0066010-07	-21791.217	-10953.455
0066010-08	-21788.411	-10964.457
0066010-09	-21788.982	-10965.639
0066010-10	-21787.771	-10970.154
0066010-11	-21787.014	-10969.961
0066010-12	-21786.652	-10971.389
0066010-13	-21788.417	-10971.839
0066010-14	-21792.983	-10953.905
0066010-15	-21828.559	-10962.976
0066010-16	-21845.332	-10967.195
0066010-21	-21837.600	-11021.868
0066010-22	-21822.271	-11017.943
0066010-23	-21823.429	-11014.113
0066010-24	-21821.295	-11014.877
0066010-25	-21820.505	-11017.491
0066010-26	-21798.850	-11011.947
0066010-27	-21779.473	-11006.986
0066010-37	-21757.859	-10944.950
0066010-38	-21776.186	-10949.623
0066010-39	-21799.767	-10955.635
0066010-40	-21807.782	-10957.678
0066010-41	-21821.299	-10961.125
0066010-42	-21825.166	-10962.111
0066010-43	-21845.833	-10967.322
0066010-44	-21868.544	-10973.065
0066010-45	-21874.529	-10974.579
0066010-52	-21848.326	-11024.614
0066010-53	-21841.820	-11022.948
0066010-54	-21832.355	-11020.525
0066010-55	-21824.597	-11018.539
0066010-56	-21814.633	-11015.988
0066010-57	-21809.681	-11014.720
0066010-60	-21803.071	-11013.028
0066010-63	-21762.063	-11002.518

座 標 一 覧 表

点 名	X 座 標	Y 座 標
0066020		
0066020-08	-21778.044	-11012.574
0066020-09	-21797.419	-11017.534
0066020-10	-21816.794	-11022.495
0066020-37	-21791.052	-11015.904
0066020-38	-21795.677	-11017.088
0066020-39	-21813.291	-11021.598
0066020-40	-21830.904	-11026.107
基準点座標		
3A150	-21762.848	-10865.270
R66K15	-21757.198	-10886.783
R6637-2	-21766.358	-11008.944
R6637-3	-21800.854	-11018.048
R6638-1	-21776.682	-10948.707
R6638-2	-21810.284	-10957.229
R6638-2A	-21837.425	-10958.558
R6638-3	-21844.448	-10965.915
R6639-1A	-21777.663	-10913.204
R6639-1A-1	-21790.028	-10918.009
R6640-1	-21789.628	-10896.371
R6640-2	-21810.437	-10888.478
R6640-3	-21836.951	-10899.706
R6640-4	-21872.960	-10905.004

-21・875

-11・025