



A 中青木二丁目



M'55-1		
M'55-3	M'55-4	N'51-3

並木一丁目

並木一丁目

中青木二丁目

中青木二丁目

並木元町 5
(2/2)
0160050

並木元町 4
0160040

0160011
並木元町
1-1
(6/11)

並木元町 3(1/2) 0160030

▽	2級基準点
①	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
⊠	JR石杭等
□	JR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°500

-21°000

座 標 一 覧 表

測 点 名	X 座 標	Y 座 標
0160030		
0160030-01	-21120.870	-10657.763
0160030-02	-21120.015	-10624.296
0160030-03	-21119.683	-10611.307
0160030-04	-21119.234	-10584.673
0160030-05	-21118.816	-10569.443
0160030-06	-21118.381	-10553.188
0160030-07	-21117.917	-10534.750
0160030-14	-21121.355	-10657.462
0160030-15	-21120.600	-10647.215
0160030-16	-21120.319	-10636.190
0160030-17	-21120.117	-10628.287
0160030-18	-21119.906	-10620.017
0160030-19	-21119.530	-10602.205
0160030-20	-21119.449	-10597.394
0160030-21	-21119.068	-10578.636
0160030-22	-21118.971	-10575.097
0160030-23	-21118.830	-10569.938
0160030-24	-21118.678	-10564.289
0160030-25	-21118.610	-10561.758
0160030-26	-21118.542	-10559.227
0160030-27	-21118.368	-10552.701

座 標 一 覧 表

測 点 名	X 座 標	Y 座 標
0160040		
0160040-01	-21050.955	-10642.575
0160040-02	-21050.175	-10607.044
0160040-03	-21049.774	-10589.194
0160040-04	-21049.367	-10570.859
0160040-05	-21048.813	-10545.058
0160040-06	-21063.038	-10544.640
0160040-07	-21069.419	-10543.355
0160040-08	-21078.270	-10541.492
0160040-09	-21078.269	-10541.677
0160040-10	-21090.633	-10538.977
0160040-11	-21090.624	-10538.793
0160040-12	-21096.751	-10537.456
0160040-13	-21112.275	-10535.341
0160040-14	-21112.908	-10558.751
0160040-15	-21091.436	-10558.752
0160040-16	-21092.884	-10561.483
0160040-17	-21112.982	-10561.482
0160040-18	-21113.201	-10569.600
0160040-19	-21113.726	-10588.728
0160040-20	-21113.853	-10596.901
0160040-21	-21114.555	-10624.378
0160040-22	-21114.988	-10641.312
0160040-23	-21113.779	-10642.578
0160040-24	-21052.408	-10643.951
0160040-25	-21050.187	-10607.576
0160040-26	-21050.028	-10600.509
0160040-27	-21049.782	-10589.565
0160040-28	-21049.583	-10580.592
0160040-29	-21049.361	-10570.566
0160040-30	-21082.405	-10540.774
0160040-31	-21086.280	-10539.928
0160040-32	-21112.637	-10548.723
0160040-33	-21112.891	-10558.115
0160040-34	-21112.999	-10562.117
0160040-35	-21113.127	-10566.856
0160040-36	-21113.288	-10572.744
0160040-37	-21113.486	-10579.952
0160040-38	-21113.852	-10596.840
0160040-39	-21114.091	-10606.228
0160040-40	-21100.223	-10642.881
0160040-41	-21097.042	-10642.952
0160040-42	-21087.733	-10643.160

座 標 一 覧 表

測 点 名	X 座 標	Y 座 標
0160050		
0160050-02	-21051.220	-10653.602
0160050-03	-21052.576	-10652.131
0160050-04	-21113.870	-10650.760
0160050-05	-21115.265	-10652.180
0160050-06	-21115.492	-10661.097
0160050-07	-21109.903	-10664.562
0160050-13	-21051.785	-10675.452
0160050-14	-21051.637	-10669.703
0160050-15	-21051.493	-10664.135
0160050-16	-21051.446	-10662.314
0160050-17	-21056.786	-10652.037
0160050-18	-21061.433	-10651.932
0160050-19	-21062.433	-10651.910
0160050-20	-21063.433	-10651.888
0160050-21	-21065.033	-10651.852
0160050-22	-21069.580	-10651.750
0160050-23	-21070.580	-10651.728
0160050-24	-21071.580	-10651.706
0160050-25	-21073.186	-10651.670
0160050-26	-21077.341	-10651.577
0160050-27	-21078.341	-10651.555
0160050-28	-21079.341	-10651.532
0160050-29	-21080.955	-10651.496
0160050-30	-21089.734	-10651.300
0160050-31	-21095.099	-10651.180
0160050-32	-21106.141	-10666.892
0160050-33	-21094.578	-10674.054

座 標 一 覧 表

測 点 名	X 座 標	Y 座 標
基準点座標		
20D11	-21038.594	-10544.578
2055A	-21108.843	-10667.390
R59K05	-21041.372	-10652.323
R59K15	-21120.049	-10647.521
R59K16	-21114.324	-10531.993
R5906-1	-21047.863	-10582.214
R5915-1	-21079.772	-10643.794
R5916-1	-21114.176	-10590.144
R5916-1A	-21113.501	-10561.057
R5917-1	-21079.716	-10540.893



M'55 -1		
M'55 -3	M'55 -4	N'51 -3

-21°125

-10°675