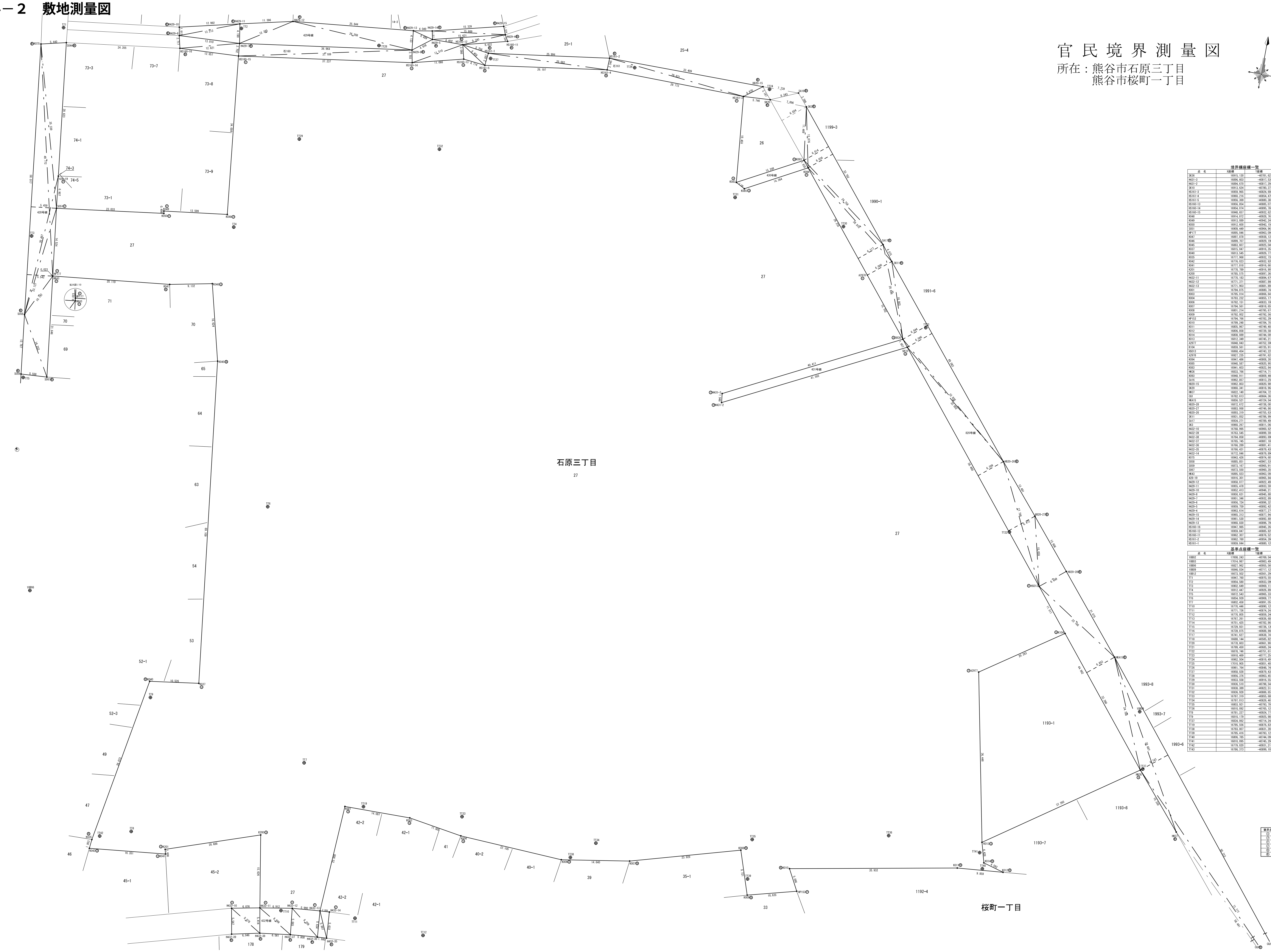
資料－２　敷地測量図



境界標座標一覧　測地成果2011

点　名	X座標	Y座標	備　考
SK36	16915.130	−40781.622	
H431−3	16896.603	−40817.536	
H431−2	16894.670	−40817.294	
SK10	16913.624	−40780.372	
HS161−3	16959.965	−40824.698	
HS161−4	16960.216	−40854.470	
HS161−5	16956.369	−40880.383	
HS160−13	16956.854	−40885.072	
HS160−14	16954.074	−40895.784	
HS160−15	16948.657	−40932.625	
K048	16914.872	−40928.767	
K049	16913.089	−40942.249	
K050	16912.600	−40942.150	
S051	16909.449	−40964.967	
HP177	16895.046	−40963.096	
K047	16897.878	−40938.137	
K046	16899.707	−40929.190	
K045	16883.607	−40925.049	
K037	16815.047	−40916.353	
K040	16813.545	−40926.772	
K035	16777.968	−40932.735	
K042	16776.023	−40932.920	
K041	16777.818	−40916.667	
K201	16778.789	−40916.909	
K200	16785.575	−40897.365	
H432−11	16770.183	−40894.670	
H432−12	16771.371	−40887.860	
H432−13	16771.903	−40881.893	
K001	16794.875	−40880.744	
K003	16795.014	−40866.647	
K004	16793.232	−40855.179	
K006	16792.151	−40833.100	
K007	16794.561	−40818.659	
K008	16801.214	−40795.674	
K009	16792.002	−40792.568	
HP153	16794.766	−40782.298	
K010	16799.248	−40784.703	
K011	16805.967	−40749.404	
K012	16806.858	−40739.585	
K014	16808.089	−40744.009	
K013	16812.349	−40745.211	
A2977	16848.043	−40752.590	
K104	16859.561	−40735.918	
HS013	16868.454	−40743.228	
A2978	16927.235	−40791.624	
K094	16947.486	−40808.303	
K085	16940.587	−40820.902	
K083	16941.603	−40822.843	
HKC6	16833.766	−40714.715	
K093	16948.911	−40809.460	
SA16	16962.857	−40813.250	
H820−15	16962.803	−40820.989	
SK20	16960.341	−40818.964	
HKC7	16822.140	−40704.722	
CQ1	16782.613	−40664.362	
HKA15	16856.521	−40724.548	
H820−28	16872.672	−40738.087	
H820−27	16883.068	−40746.865	
H820−26	16893.319	−40755.636	
SK11	16931.052	−40786.994	
SA17	16934.271	−40789.494	
SK3	16960.267	−40811.068	
H432−10	16768.995	−40900.629	
H432−39	16763.545	−40899.592	
H432−38	16764.858	−40893.690	
H432−37	16765.745	−40887.188	
H432−36	16766.289	−40881.413	
H432−35	16766.431	−40879.438	
H432−14	16772.046	−40879.890	
K075	16943.426	−40974.687	
S058	16885.851	−40967.539	
S059	16873.167	−40965.914	
S067	16873.550	−40960.359	
HK43	16895.023	−40963.093	
428−19	16916.301	−40965.843	
H429−12	16958.077	−40922.495	
H429−11	16955.478	−40933.591	
H429−10	16952.413	−40946.217	
H429−8	16950.631	−40945.883	
H429−7	16951.346	−40932.892	
H429−6	16956.724	−40896.321	
H429−5	16959.759	−40892.428	
H429−4	16963.614	−40877.279	
H429−15	16965.313	−40877.943	
H429−14	16961.530	−40892.809	
H429−13	16960.830	−40896.798	
HS160−16	16947.985	−40945.265	
HS160−12	16959.847	−40885.826	
HS160−11	16962.307	−40876.523	
HS161−2	16962.760	−40854.398	
HS161−1	16959.044	−40880.126	

基準点座標一覧　測地成果2011

点　名	X座標	Y座標	備　考
10B02	17008.243	−40769.546	
10B03	17014.987	−40983.494	
10B06	16827.962	−40955.569	
10B09	16846.034	−40717.128	
10B12	16673.502	−40561.296	
TT1	16947.760	−40970.559	
TT2	16954.580	−40933.090	
TT3	16902.649	−40969.112	
TT4	16912.447	−40926.895	
TT5	16872.543	−40965.333	
TT6	16854.939	−40908.779	
TT7	16802.458	−40891.055	
TT10	16770.446	−40890.126	
TT11	16771.736	−40874.242	
TT12	16770.805	−40859.240	
TT13	16767.261	−40836.688	
TT14	16751.425	−40782.865	
TT15	16729.931	−40736.130	
TT16	16739.875	−40688.860	
TT17	16741.627	−40638.747	
TT18	16688.144	−40585.822	
TT20	16778.603	−40661.903	
TT21	16799.450	−40685.244	
TT22	16878.746	−40751.618	
TT23	16918.469	−40777.254	
TT24	16962.504	−40819.497	
TT25	17010.905	−40851.408	
TT26	16961.764	−40848.748	
TT27	16958.028	−40879.438	
TT28	16956.376	−40903.457	
TT29	16933.558	−40916.554	
TT30	16936.510	−40798.544	
TT31	16938.389	−40822.514	
TT32	16936.928	−40886.657	
TT33	16797.319	−40855.688	
TT34	16797.013	−40826.467	
TT35	16803.921	−40793.706	
TT36	16810.092	−40765.124	
TT8	16781.227	−40924.773	
TT9	16810.179	−40925.985	
TT37	16834.062	−40714.244	
TT19	16795.556	−40876.839	
TT38	16793.007	−40831.282	
TT39	16795.416	−40793.125	
TT40	16806.785	−40744.096	
TT41	16810.095	−40745.294	
TT42	16779.020	−40931.217	
TT43	16786.373	−40899.105	

筆界点	境界標の種類
㋙	コンクリート杭
㋫	プラスチック杭
Ⓟ	金属プレート
㋪	金属鋲
㊐	石杭
㊓	計算点