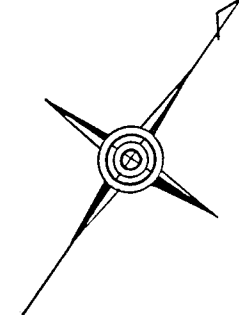
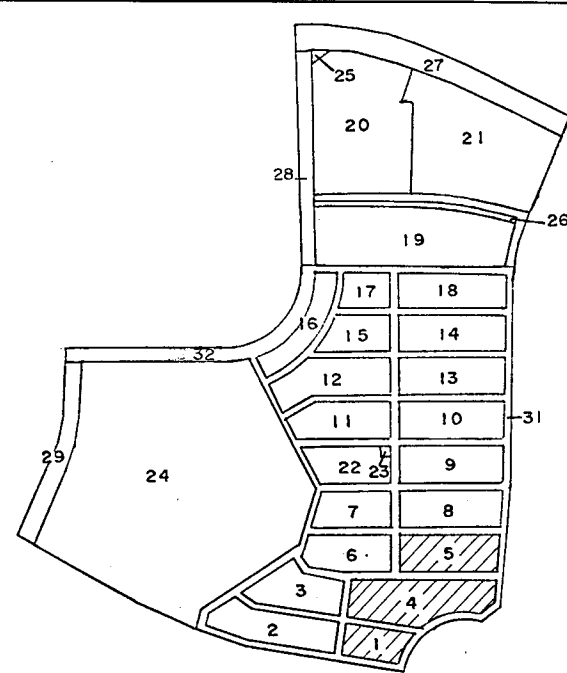
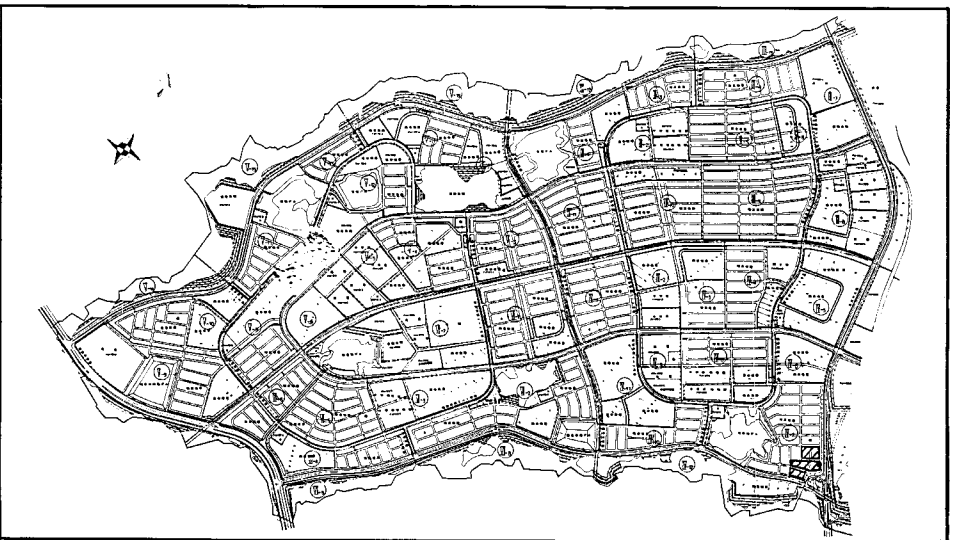


取扱注意
この図面は、あくまで参考資料として取り扱ってください。
なお、測地系については、図面内に「世界測地系」の記載がないものは、「日本測地系」に拠っています。

西神住宅団地
確定測量図
(竹の台1丁目街区確定図)
分類 NO

縮尺 1:500

位置図



※※ 座標表 ※※						
地番	NO	標高	X	Y	辺長	測線
1	107	1-7	143046.391	62991.225	2.999	107-108
	108	1-8	143045.394	62991.600	3.000	108-109
	109	1-9	143052.245	62995.507	3.000	109-110
	110	1-10	143052.118	62995.410	3.000	110-111
	111	1-11	143056.370	62994.022	1.950	111-112
	112	1-12	143056.605	62994.638	1.950	112-113
	113	1-13	143062.385	62992.918	3.973	113-114
	114	1-14	143064.577	62997.420	5.913	114-115
	115	1-15	143065.559	62992.532	5.220	115-116
	116	1-16	143063.378	62997.423	14.747	116-117
	117	1-17	143046.391	62991.225	16.821	117-118
	118	1-18	143053.376	62995.507	14.747	118-119
	119	1-19	143056.370	62994.022	1.950	119-120
	120	1-20	143056.605	62994.638	1.950	120-121
	121	1-21	143062.385	62992.918	3.973	121-122
	122	1-22	143064.577	62997.420	5.913	122-123
	123	1-23	143065.559	62992.532	5.220	123-124
2	124	1-24	143063.378	62997.423	14.747	124-125
	125	1-25	143046.391	62991.225	16.821	125-126
	126	1-26	143053.376	62995.507	14.747	126-127
	127	1-27	143056.370	62994.022	1.950	127-128
	128	1-28	143056.605	62994.638	1.950	128-129
	129	1-29	143062.385	62992.918	3.973	129-130
	130	1-30	143064.577	62997.420	5.913	130-131
	131	1-31	143065.559	62992.532	5.220	131-132
	132	1-32	143063.378	62997.423	14.747	132-133
	133	1-33	143046.391	62991.225	16.821	133-134
	134	1-34	143053.376	62995.507	14.747	134-135
	135	1-35	143056.370	62994.022	1.950	135-136
	136	1-36	143056.605	62994.638	1.950	136-137
	137	1-37	143062.385	62992.918	3.973	137-138
	138	1-38	143064.577	62997.420	5.913	138-139
	139	1-39	143065.559	62992.532	5.220	139-140
	3	140	1-40	143063.378	62997.423	14.747
141		1-41	143046.391	62991.225	16.821	141-142
142		1-42	143053.376	62995.507	14.747	142-143
143		1-43	143056.370	62994.022	1.950	143-144
144		1-44	143056.605	62994.638	1.950	144-145
145		1-45	143062.385	62992.918	3.973	145-146
146		1-46	143064.577	62997.420	5.913	146-147
147		1-47	143065.559	62992.532	5.220	147-148
148		1-48	143063.378	62997.423	14.747	148-149
149		1-49	143046.391	62991.225	16.821	149-150
150		1-50	143053.376	62995.507	14.747	150-151
151		1-51	143056.370	62994.022	1.950	151-152
152		1-52	143056.605	62994.638	1.950	152-153
153		1-53	143062.385	62992.918	3.973	153-154
154		1-54	143064.577	62997.420	5.913	154-155
155		1-55	143065.559	62992.532	5.220	155-156
4		156	1-56	143063.378	62997.423	14.747
	157	1-57	143046.391	62991.225	16.821	157-158
	158	1-58	143053.376	62995.507	14.747	158-159
	159	1-59	143056.370	62994.022	1.950	159-160
	160	1-60	143056.605	62994.638	1.950	160-161
	161	1-61	143062.385	62992.918	3.973	161-162
	162	1-62	143064.577	62997.420	5.913	162-163
	163	1-63	143065.559	62992.532	5.220	163-164
	164	1-64	143063.378	62997.423	14.747	164-165
	165	1-65	143046.391	62991.225	16.821	165-166
	166	1-66	143053.376	62995.507	14.747	166-167
	167	1-67	143056.370	62994.022	1.950	167-168
	168	1-68	143056.605	62994.638	1.950	168-169
	169	1-69	143062.385	62992.918	3.973	169-170
	170	1-70	143064.577	62997.420	5.913	170-171
	171	1-71	143065.559	62992.532	5.220	171-172
	172	1-72	143063.378	62997.423	14.747	172-173
5	173	1-73	143046.391	62991.225	16.821	173-174
	174	1-74	143053.376	62995.507	14.747	174-175
	175	1-75	143056.370	62994.022	1.950	175-176
	176	1-76	143056.605	62994.638	1.950	176-177
	177	1-77	143062.385	62992.918	3.973	177-178
	178	1-78	143064.577	62997.420	5.913	178-179
	179	1-79	143065.559	62992.532	5.220	179-180
	180	1-80	143063.378	62997.423	14.747	180-181
	181	1-81	143046.391	62991.225	16.821	181-182
	182	1-82	143053.376	62995.507	14.747	182-183
	183	1-83	143056.370	62994.022	1.950	183-184
	184	1-84	143056.605	62994.638	1.950	184-185
	185	1-85	143062.385	62992.918	3.973	185-186
	186	1-86	143064.577	62997.420	5.913	186-187
	187	1-87	143065.559	62992.532	5.220	187-188
	188	1-88	143063.378	62997.423	14.747	188-189
	189	1-89	143046.391	62991.225	16.821	189-190
6	190	1-90	143053.376	62995.507	14.747	190-191
	191	1-91	143056.370	62994.022	1.950	191-192
	192	1-92	143056.605	62994.638	1.950	192-193
	193	1-93	143062.385	62992.918	3.973	193-194
	194	1-94	143064.577	62997.420	5.913	194-195
	195	1-95	143065.559	62992.532	5.220	195-196
	196	1-96	143063.378	62997.423	14.747	196-197
	197	1-97	143046.391	62991.225	16.821	197-198
	198	1-98	143053.376	62995.507	14.747	198-199
	199	1-99	143056.370	62994.022	1.950	199-200
	200	1-100	143056.605	62994.638	1.950	200-201
	201	1-101	143062.385	62992.918	3.973	201-202
	202	1-102	143064.577	62997.420	5.913	202-203
	203	1-103	143065.559	62992.532	5.220	203-204
	204	1-104	143063.378	62997.423	14.747	204-205
	205	1-105	143046.391	62991.225	16.821	205-206
	206	1-106	143053.376	62995.507	14.747	206-207
207	1-107	143056.370	62994.022	1.950	207-208	
208	1-108	143056.605	62994.638	1.950	208-209	
209	1-109	143062.385	62992.918	3.973	209-210	
210	1-110	143064.577	62997.420	5.913	210-211	
211	1-111	143065.559	62992.532	5.220	211-212	
212	1-112	143063.378	62997.423	14.747	212-213	
213	1-113	143046.391	62991.225	16.821	213-214	
214	1-114	143053.376	62995.507	14.747	214-215	
215	1-115	143056.370	62994.022	1.950	215-216	
216	1-116	143056.605	62994.638	1.950	216-217	
217	1-117	143062.385	62992.918	3.973	217-218	
218	1-118	143064.577	62997.420	5.913	218-219	
219	1-119	143065.559	62992.532	5.220	219-120	
220	1-120	143063.378	62997.423	14.747	220-221	
221	1-121	143046.391	62991.225	16.821	221-222	
222	1-122	143053.376	62995.507	14.747	222-223	
223	1-123	143056.370	62994.022	1.950	223-224	
224	1-124	143056.605	62994.638	1.950	224-225	
225	1-125	143062.385	62992.918	3.973	225-226	
226	1-126	143064.577	62997.420	5.913	226-227	
227	1-127	143065.559	62992.532	5.220	227-228	
228	1-128	143063.378	62997.423	14.747	228-229	
229	1-129	143046.391	62991.225	16.821	229-230	
230	1-130	143053.376	62995.507	14.747	230-231	
231	1-131	143056.370	62994.022	1.950	231-232	
232	1-132	143056.605	62994.638	1.950	232-233	
233	1-133	143062.385	62992.918	3.973	233-234	
234	1-134	143064.577	62997.420	5.913	234-235	
235	1-135	143065.559	62992.532	5.220	235-236	
236	1-136	143063.378	62997.423	14.747	236-237	
237	1-137	143046.391	62991.225	16.821	237-238	
238	1-138	143053.376	62995.507	14.747	238-239	
239	1-139	143056.370	62994.022	1.950	239-240	
240	1-140	143056.605	62994.638	1.950	240-241	
241	1-141	143062.385	62992.918	3.973	241-242	
242	1-142	143064.577	62997.420	5.913	242-243	
243	1-143	143065.559	62992.532	5.220	243-244	
244	1-144	143063.378	62997.423	14.747	244-245	
245	1-145	143046.391	62991.225	16.821	245-246	
246	1-146	143053.376	62995.507	14.747	246-247	
247	1-147	143056.370	62994.022	1.950	247-248	
248	1-148	143056.605	62994.638	1.950	248-249	
249	1-149	143062.385	62992.918	3.973	249-250	
250	1-150	143064.577	62997.420	5.913	250-251	
251	1-151	143065.559	62992.532	5.220	251-252	
252	1-152	143063.378	62997.423	14.747	252-253	
253	1-153	143046.391	62991.225	16.821	253-254	
254	1-154	143053.376	62995.507	14.747	254-255	
255	1-155	143056.370	62994.022	1.950	255-256	
256	1-156	143056.605	62994.638	1.950	256-257	
257	1-157	143062.385	62992.918	3.973	257-258	
258	1-158	143064.577	62997.420	5.913	258-259	
259	1-159	143065.559	62992.532	5.220	259-260	
260	1-160	143063.378	62997.423	14.747	260-261	
261	1-161	143046.391	62991.225	16.821	261-262	
262	1-162	143053.376	62995.507	14.747	262-263	
263	1-163	143056.370	62994.022	1.950	263-264	
264	1-164	143056.605	62994.638	1.950	264-265	
265	1-165	143062.385	62992.918	3.973	265-266	
266	1-166	143064.577	62997.420	5.913	266-267	
267	1-167	143065.559	62992.532	5.220	267-268	
268	1-168	143063.378	62997.423	14.747	268-269	
269	1-169	143046.391	62991.225	16.821	269-270	
270	1-170	143053.376	62995.507	14.747	270-271	
271	1-171	143056.370	62994.022	1.950	271-272	
272	1-172	143056.605	62994.638	1.950	272-273	
273	1-173	143062.385	62992.918	3.973	273-274	
274	1-174	143064.577	62997.420	5.913	274-275	
275	1-175	143				