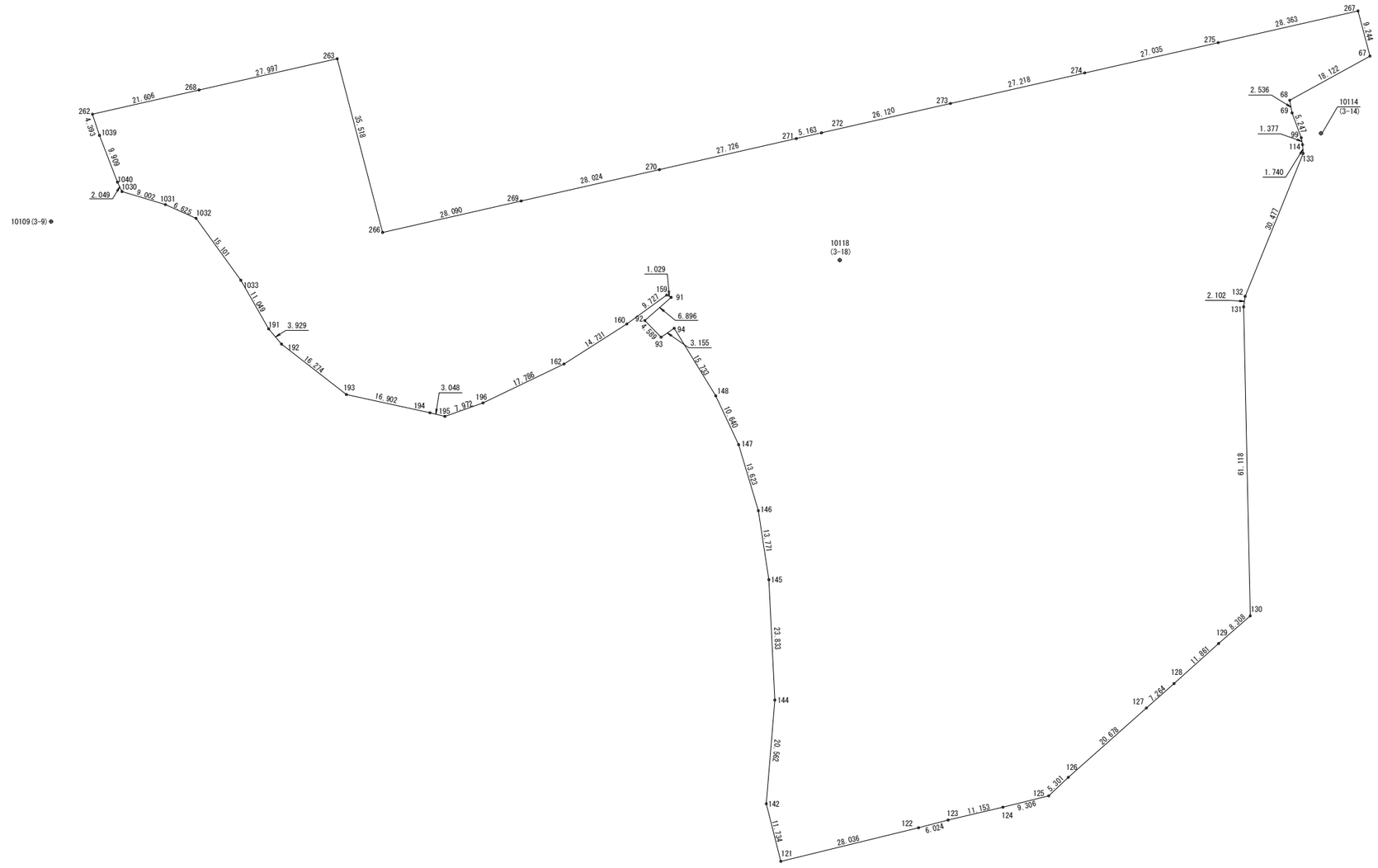
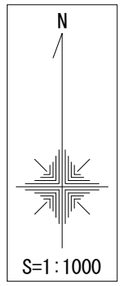
資料2 簡易測量図

用 地 実 測 図
（世界測地系）





基 準 点 座 標

点 番	点 名	X_n	Y_n
10109	3-9	-61857.925	27234.975
10114	3-14	-61840.517	27486.021
10118	3-18	-61865.579	27390.890

座 標 一 覧 表

測 点	X_n	Y_n	辺 長
267	-61816.310	27493.331	28.363
275	-61822.593	27465.673	27.035
274	-61828.582	27439.310	27.218
273	-61834.611	27412.768	26.120
272	-61840.398	27387.297	5.163
271	-61841.541	27382.262	27.726
270	-61847.683	27355.225	28.024
269	-61853.891	27327.897	28.090
266	-61860.114	27300.505	35.518
263	-61825.755	27291.506	27.997
268	-61831.957	27264.205	21.606
262	-61836.743	27243.136	4.393
1039	-61840.911	27244.524	9.909
1040	-61850.153	27248.099	2.049
1030	-61852.012	27248.960	9.002
1031	-61854.619	27257.576	6.625
1032	-61857.324	27263.624	15.101
1033	-61869.566	27272.466	11.049
191	-61879.147	27277.969	3.929
192	-61882.143	27280.511	16.274
193	-61892.169	27293.330	16.902
194	-61895.770	27309.844	3.048
195	-61896.456	27312.814	7.972
196	-61893.807	27320.333	17.786
162	-61886.091	27336.358	14.731
160	-61878.164	27348.774	9.727
159	-61872.458	27356.651	1.029
91	-61872.949	27357.555	6.896
92	-61877.489	27352.364	4.589
93	-61880.795	27355.547	3.155
94	-61879.010	27358.149	15.733
148	-61892.419	27366.378	10.640
147	-61902.051	27370.899	13.623
146	-61915.106	27374.790	13.771
145	-61928.722	27376.851	23.833
144	-61952.524	27378.065	20.562
142	-61973.016	27376.366	11.734
121	-61984.397	27379.224	28.036
122	-61977.752	27406.461	6.024
123	-61976.248	27412.294	11.153
124	-61973.692	27423.150	9.306
125	-61971.453	27432.183	5.301
126	-61967.812	27436.036	20.678
127	-61954.093	27451.507	7.264
128	-61949.280	27456.948	11.861
129	-61941.336	27465.756	8.308
130	-61935.907	27472.045	61.118
131	-61874.803	27470.737	2.102
132	-61872.722	27471.030	30.477
133	-61844.481	27482.488	1.740
114	-61842.746	27482.350	1.377
99	-61841.394	27482.090	5.247
69	-61836.463	27480.296	2.536
68	-61833.976	27479.801	18.122
67	-61825.250	27495.684	9.244
面 積			18466.16 ㎡