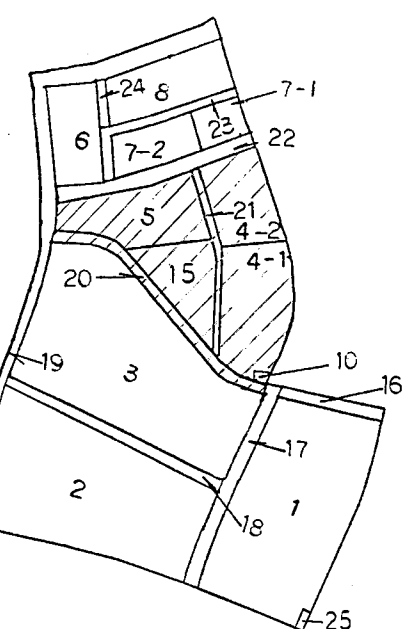
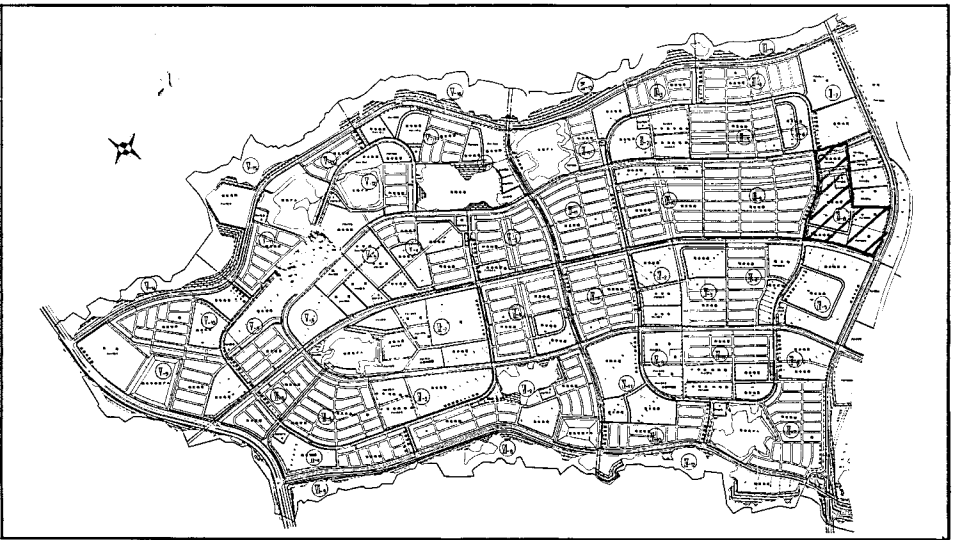


取扱注意
この図面は、あくまで参考資料として取り扱ってください。
なお、測地系については、図面内に「世界測地系」の記載がないものは、「日本測地系」に拠っています。

西神住宅団地
確定測量図
美賀多台1丁目
分類 NO

縮尺 1:500

位置図



*** 座標求積表 ***				
距離	NO	座標	面積	面積
1:4	1235 (4-26)	-141996.377 62568.631	64.781	1235-1234
1:4	1234 (4-26)	-141971.492 62528.442	4.342	1234-403
1:4	403 (K-59)	-141967.932 62525.956	5.000	403-404
1:4	404 (K-58)	-141963.954 62525.954	5.000	404-405
1:4	405 (K-57)	-141960.048 62518.818	5.000	405-406
1:4	406 (K-56)	-141956.265 62516.536	5.004	406-407
1:4	407 (K-55)	-141952.002 62515.129	5.001	407-408
1:4	408 (K-54)	-141949.058 62509.692	5.000	408-409
1:4	409 (K-53)	-141945.648 62505.943	5.002	409-410
1:4	410 (K-52)	-141942.252 62502.179	5.003	410-411
1:4	411 (K-51)	-141939.008 62500.302	5.004	411-412
1:4	412 (K-50)	-141936.177 62504.311	4.999	412-413
1:4	413 (K-49)	-141933.288 62500.227	5.003	413-414
1:4	414 (K-48)	-141930.810 62500.288	5.007	414-415
1:4	415 (K-47)	-141903.781 62549.511	25.070	414-415
1:4	1013 (4-1)	-141907.049 62542.566	7.060	415-1013
1:4	1021 (4-9)	-141923.933 62531.642	19.689	1013-1021
1:4	1020 (4-8)	-141925.979 62531.208	0.778	1021-1020
1:4	1011 (4-7)	-141931.406 62526.899	8.035	1020-1011
1:4	1010 (4-6)	-141938.690 62520.854	8.976	1010-1011
1:4	1017 (4-5)	-141945.647 62515.504	8.936	1010-1017
1:4	1164 (4-24)	-141950.140 62521.257	7.178	1017-1164
1:4	1165 (4-23)	-141950.096 62521.265	47.980	1164-1165
1:4	1235 (4-26)	-141996.377 62568.631	17.870	1165-1235
面積			10147.578986	
面積			5073.691559	面積 5073.68

*** 座標求積表 ***				
距離	NO	座標	面積	面積
1:21	1017 (4-5)	-141945.847 62515.504	3.994	1017-1022
1:21	1022 (5-1)	-141949.016 62513.073	6.482	1022-1167
1:21	1167 (5-19)	-141932.894 62518.267	5.005	1022-1167
1:21	1235 (4-26)	-141996.377 62568.631	46.240	1167-1235
1:21	1168 (5-18)	-141982.652 62598.037	5.000	1167-1168
1:21	1169 (5-17)	-142028.219 62578.640	20.679	1168-1169
1:21	1170 (5-16)	-142047.068 62587.146	20.679	1169-1170
1:21	1165 (4-21)	-142048.233 62592.094	5.005	1170-1165
1:21	1164 (4-22)	-142025.630 62581.876	24.787	1165-1164
1:21	1235 (4-26)	-141996.377 62568.631	32.130	1164-1235
1:21	1165 (4-23)	-141980.096 62561.265	17.070	1235-1165
1:21	1166 (4-24)	-141950.140 62521.257	49.980	1165-1166
1:21	1017 (4-5)	-141945.847 62515.504	7.178	1166-1017
面積			1033.383442	
面積			516.6691210	面積 516.66

*** 座標求積表 ***				
距離	NO	座標	面積	面積
1:5	1235 (4-26)	-141996.377 62568.631	69.409	1237-1236
1:5	1236 (4-26)	-141980.588 62555.296	46.240	1236-1167
1:5	1167 (5-19)	-141932.894 62518.267	5.005	1022-1167
1:5	1022 (5-1)	-141949.016 62513.073	6.482	1167-1022
1:5	1035 (4-14)	-141955.014 62509.963	5.005	1022-1035
1:5	1034 (5-13)	-141968.026 62504.323	8.999	1035-1034
1:5	1035 (5-12)	-141966.939 62498.551	9.006	1034-1035
1:5	1033 (5-11)	-141973.736 62493.657	8.997	1035-1033
1:5	1031 (5-10)	-141980.438 62486.647	8.996	1032-1031
1:5	1030 (5-9)	-141987.010 62480.509	8.998	1031-1030
1:5	1029 (5-8)	-141993.468 62474.252	9.006	1030-1029
1:5	1028 (5-7)	-141999.016 62467.884	8.977	1029-1028
1:5	1027 (5-6)	-142006.058 62461.411	8.992	1028-1027
1:5	1026 (5-5)	-142012.190 62454.833	8.993	1027-1026
1:5	1025 (5-4)	-142018.184 62448.120	9.000	1026-1025
1:5	1024 (5-3)	-142025.962 62439.136	11.883	1025-1024
1:5	1023 (5-2)	-142032.914 62437.467	7.150	1024-1023
1:5	1102 (5-3)	-142037.819 62440.759	5.907	1023-1102
1:5	1192 (5-38)	-142042.892 62443.958	5.997	1193-1192
1:5	1191 (5-37)	-142047.537 62446.600	5.171	1192-1191
1:5	1188 (5-36)	-142053.663 62444.250	11.161	1191-1188
1:5	1187 (5-35)	-142054.005 62446.894	5.002	1188-1187
1:5	1186 (5-34)	-142052.640 62449.427	2.995	1187-1186
1:5	1185 (5-33)	-142051.359 62472.141	3.001	1186-1185
1:5	1184 (5-32)	-142050.209 62474.908	2.996	1185-1184
1:5	1183 (5-31)	-142049.233 62477.741	2.996	1184-1183
1:5	1182 (5-30)	-142048.399 62480.521	3.000	1183-1182
1:5	1181 (5-29)	-142047.745 62483.554	3.004	1182-1181
1:5	1180 (5-28)	-142047.241 62486.505	2.999	1181-1180
1:5	1179 (5-27)	-142046.807 62489.484	3.003	1180-1179
1:5	1178 (5-26)	-142046.719 62492.482	3.003	1179-1178
1:5	1177 (5-25)	-142046.756 62495.484	3.002	1178-1177
1:5	1176 (5-24)	-142046.918 62498.467	2.987	1177-1176
1:5	1175 (5-23)	-142047.221 62501.449	2.997	1176-1175
1:5	1237 (5-41)	-142027.688 62504.314	2.903	1175-1237
面積			9258.805653	
面積			4629.492862	面積 4629.40

*** 座標求積表 ***					面積
距離	NO	座標	面積	面積	
1:20	388 (K-74)	-142046.533 62654.086	7.150	388-1016	
1:20	1016 (4-4)	-142049.292 62647.494	7.150	388-1016	
1:20	1152 (4-10)	-142051.402 62642.436	5.480	1016-1152	
1:20	1153 (4-11)	-142051.904 62641.133	1.296	1152-1153	
1:20	1154 (4-12)	-142052.856 62638.287	3.001	1153-1154	
1:20	1155 (4-13)	-142053.616 62635.900	2.995	1154-1155	
1:20	1156 (4-14)	-142054.190 62632.449	2.996	1155-1156	
1:20	1157 (4-15)	-142054.573 62629.475	2.999	1156-1157	
1:20	1158 (4-16)	-142054.754 62626.481	2.998	1157-1158	
1:20	1159 (4-17)	-142054.734 62623.486	2.995	1158-1159	
1:20	1160 (4-18)	-142054.533 62620.490	2.998	1159-1160	
1:20	1161 (4-19)	-142054.158 62617.522	2.999	1160-1161	
1:20	1162 (4-20)	-142053.616 62614.548	2.996	1161-1162	
1:20	1163 (4-21)	-142048.233 62592.094	23.109	1162-1163	
1:20	1170 (5-18)	-142047.068 62587.146	5.005	1163-1170	
1:20	1171 (5-19)	-142037.819 62578.640	30.950	1170-1171	
1:20	1172 (5-20)	-142028.219 62578.640	50.004	1171-1172	
1:20	1173 (5-21)	-142018.184 62578.640	1.028	1172-1173	
1:20	1174 (5-22)	-142007.704 62564.410	2.991	1173-1174	
1:20	1175 (5-23)	-142006.807 62561.449	2.993	1174-1175	
1:20	1176 (5-24)	-142006.918 62564.467	2.997	1175-1176	
1:20	1177 (5-25)	-142006.756 62567.484	2.987	1176-1177	
1:20	1178 (5-26)	-142006.719 62569.482	2.987	1177-1178	
1:20	1179 (5-27)	-142006.807 62571.484	3.003	1178-1179	
1:20	1180 (5-28)	-142007.241 62574.905	2.999	1179-1180	
1:20	1181 (5-29)	-142007.745 62578.554	2.994	1180-1181	
1:20	1182 (5-30)	-142008.399 62580.521	3.004	1181-1182	
1:20	1183 (5-31)	-142009.233 62582.741	3.000	1182-1183	
1:20	1184 (5-32)	-142009.756 62585.784	2.996	1183-1184	
1:20	1185 (5-33)	-142010.533 62588.804	2.995	1184-1185	
1:20	1186 (5-34)	-142011.359 62591.824	3.001	1185-1186	
1:20	1187 (5-35)	-142012.190 62594.844	3.002	1186-1187	
1:20	1188 (5-36)	-142013.016 62597.864	3.002	1187-1188	
1:20	1189 (5-37)	-142013.842 62600.884	3.001	1188-1189	
1:20	1190 (5-38)	-142014.668 62603.904	3.000	1189-1190	
1:20	1191 (5-39)	-142015.494 62606.924	3.000	1190-1191	
1:20	1192 (5-40)	-142016.320 62609.944	3.000	1191-1192	
1:20	1193 (5-41)	-142017.146 62612.964	3.000	1192-1193	
1:20	1194 (5-42)	-142017.972 62615.984	3.000	1193-1194	
1:20	1195 (5-43)	-142018.798 62619.004	3.000	1194-1195	
1:20	1196 (5-44)	-142019.624 62622.024	3.000	1195-1196	
1:20	1197 (5-45)	-142020.450 62625.044	3.000	1196-1197	
1:20	1198 (5-46)	-142021.276 62628.064	3.000	1197-1198	
1:20	1199 (5-47)	-142022.102 62631.084	3.000	1198-1199	
1:20	1200 (5-48)	-142022.928 62634.104	3.000	1199-1200	
1:20	1201 (5-49)	-142023.754 62637.124	3.000	1200-1201	
1:20	1202 (5-50)	-142024.580 62640.144	3.000	1201-1202	
1:20	1203 (5-51)	-142025.406 62643.164	3.000	1202-1203	
1:20	1204 (5-52)	-142026.232 62646.184	3.000	1203-1204	
1:20	1205 (5-53)	-142027.058 62649.204	3.000	1204-1205	
1:20	1206 (5-54)	-142027.884 62652.224	3.000	1205-1206	
1:20	1207 (5-55)	-142028.710 62655.244	3.000	1206-1207	
1:20	1208 (5-56)	-142029.536 62658.264	3.000	1207-1208	
1:20	1209 (5-57)	-142030.362 62661.284	3.000	1208-1209	
1:20	1210 (5-58)	-142031.188 62664.304	3.000	1209-1210	
1:20	1211 (5-59)	-142032.014 62667.324	3.000	1210-1211	
1:20	1212 (5-60)	-142032.840 62670.344	3.000	1211-1212	
1:20	1213 (5-61)	-142033.666 62673.364	3.000	1212-1213	
1:20	1214 (5-62)	-142034.492 62676.384	3.000	1213-1214	
1:20	1215 (5-63)	-142035.318 62679.404	3.000	1214-1215	
1:20	1216 (5-64)	-142036.144 62682.424	3.000	1215-1216	
1:20	1217 (5-65)	-142036.970 62685.444	3.000	1216-1217	
1:20	1218 (5-66)	-142037.796 62688.464	3.000	1217-1218	
1:20	1219 (5-67)	-142038.622 62691.484	3.000	1218-1219	
1:20	1220 (5-68)	-142039.448 62694.504	3.000	1219-1220	
1:20	1221 (5-69)	-142040.274 62697.524	3.000	1220-1221	
1:20	1222 (5-70)	-142041.100 62700.544	3.000	1221-1222	
1:20	1223 (5-71)	-142041.926 62703.564	3.000	1222-1223	
1:20	1224 (5-72)	-142042.752 62706.584	3.000	1223-1224	
1:20	1225 (5-73)	-142043.578 62709.604	3.000	1224-1225	
1:20	1226 (5-74)	-142044.404 62712.624	3.000	1225-1226	
1:20	1227 (5-75)	-142045.230 62715.644	3.000	1226-1227	
1:20	1228 (5-76)	-142046.056 62718.664	3.000	1227-1228	
1:20	1229 (5-77)	-142046.882 62721.684	3.000	1228-1229	
1:20	1230 (5-78)	-142047.708 62724.704	3.000	1229-1230	
1:20	1231 (5-79)	-142048.534 62727.724	3.000	1230-1231	
1:20	1232 (5-80)	-142049.360 62730.744	3.000	1231-1232	
1:20	1233 (5-81)	-142050.186 62733.764	3.000	1232-1233	
1:20	1234 (5-82)	-142051.012 62736.784	3.000	1233-1234	
1:20	1235 (5-83)	-142051.838 62739.804	3.000	1234-1235	
1:20	1236 (5-84)	-142052.664 62742.824	3.000	1235-1236	
1:20	1237 (5-85)	-142053.490 62745.844	3.000	1236-1237	
1:20	1238 (5-86)	-142054.316 62748.864	3.000	1237-1238	
1:20	1239 (5-87)	-142055.142 62751.884	3.000	1238-1239	
1:20	1240 (5-88)	-142055.968 62754.904	3.000	1239-1240	
1:20	1241 (5-89)	-142056.794 62757.924	3.000	1240-1241	
1:20	1242 (5-90)	-142057.620 62760.944	3.000	1241-1242	
1:20	1243 (5-91)	-142058.446 62763.964	3.000	1242-1243	
1:20	1244 (5-92)	-142059.272 62766.984	3.000	1243-1244	
1:20	1245 (5-93)	-142060.098 62769.004	3.000	1244-1245	
1:20	1246 (5-94)	-142060.924 62772.024	3.000	1245-1246	
1:20	1247 (5-95)	-142061.750 62775.044	3.000	1246-1247	
1:20	1248 (5-96)	-142062.576 62778.064	3.000	1247-1248	
1:20	1249 (5-97)	-142063.402 62781.084	3.000	1248-1249	
1:20	1250 (5-98)	-142064.228 62784.104	3.000	1249-1250	
1:20	1251 (5-99)	-142065.054 62787.124	3.000	1250-1251	
1:20	1252 (5-100)	-142065.880 62790.144	3.000	1251-1252	
1:20	1253 (5-101)	-142066.706 62793.164	3.000	1252-1253	
1:20	1254 (5-102)	-142067.532 62796.184	3.000	1253-1254	
1:20	1255 (5-103)	-142068.358 62799.204	3.000	1254-1255	
1:20	1256 (5-104)	-142069.184 62802.224	3.000	1255-1256	
1:20	1257 (5-105)	-142070.010 62805.244	3.000	1256-1257	
1:20	1258 (5-106)	-142070.836 62808.264	3.000	1257-1258	
1:20	1259 (5-107)	-142071.662 62811.284	3.000	1258-1259	
1:20	1260 (5-108)	-142072.488 62814.304	3.000	1259-1260	
1:20	1261 (5-109)	-142073.314 62817.324	3.000	1260-1261	
1:20	1262 (5-110)	-142074.140 62820.344	3.000	1261-1262	
1:20	1263 (5-111)	-142074.966 62823.364	3.000	1262-1263	
1:20	1264 (5-112)	-142075.792 62826.384	3.000	1263-1264	
1:20	1265 (5-113)	-142076.618 62829.404	3.000	1264-1265	
1:20	1266 (5-114)	-142077.444 62832.424	3.000	1265-1266	
1:20	1267 (5-115)	-142078.270 62835.444	3.000	1266-1267	
1:20	1268 (5-116)	-142079.096 62838.464	3.000	1267-1268	
1:20	1269 (5-117)	-142079.922 62841.484	3.000	1268-1269	
1:20	1270 (5-118)	-142080.748 62844.504	3.000	1269-1270	
1:20	1271 (5-119)	-142081.574 62847.524	3.000	1270-1271	
1:20	1272 (5-120)	-142082.400 62850.544	3.000	1271-1272	
1:20	1273 (5-121)	-142083.226 62853.564	3.000	1272-1273	
1:20	1274 (5-122)	-142084.052 62856.584	3.000	1273-1274	
1:20	1275 (5-123)	-142084.878 62859.604	3.000	1274-1275	
1:20	1276 (5-124)	-142085.704 62862.624	3.000	1275-1276	
1:20	1277 (5-125)	-142086.530 62865.644	3.000	1276-1277	
1:20	1278 (5-126)	-142087.356 62868.664	3.000	1277-1278	
1:20	1279 (5-127)	-142088.182 62871.684	3.000	1278-1279	
1:20	1280 (5-128)	-142089.008 62874.704	3.000	1279-1280	
1:20	1281 (5-129)	-142089.834 62877.724	3.000	1280-1281	
1:20	1282 (5-130)	-142090.660 62880.744	3.000	1281-1282	
1:20	1283 (5-131)	-142091.486 62883.764	3.000	1282-1283	
1:20	1284 (5-132)	-142092.312 62886.784	3.000	1283-1284	
1:20	1285 (5-133)	-142093.138 62889.804	3.000	1284-1285	
1:20	1286 (5-134)	-142093.964 62892.824	3.000	1285-1286	
1:20	1287 (5-135)	-142094.790 62895.844	3.000	1286-1287	
1:20	1288 (5-136)	-142095.616 62898.864	3.000	1287-1288	
1:20	1289 (5-137)	-142096.442 62901.884	3.000	1288-1289	
1:20	1290 (5-138)	-142097.268 62904.904	3.000	1289-1290	
1:20	1291 (5-139)	-142098.094 62907.924	3.000	1290-1291	
1:20	1292 (5-140)	-142098.920 62910.944	3.000	1291-1292	
1:20	1293 (5-141)	-142099.746 62913.964	3.000	1292-1293	
1:20	1294 (5-142)	-142100.572 62916.984	3.000	1293-1294	
1:20	1295 (5-143)	-142101.398 62919.004	3.000	1294-1295	
1:20	1296 (5-144)	-142102.224 62922.024	3.000	1295-1296	
1:20	1297 (5-145)	-142103.050 62925.044	3.000	1296-1297	
1:20	1298 (5-146)	-142103.876 62928.064	3.000	1297-1298	
1:20	1299 (5-147)	-142104.702 62931.084	3.000	1298-1299	
1:20	1300 (5-148)	-142105.528 62934.104	3.000	1299-1300	
1:20	1301 (5-149)	-142106.354 62937.124	3.000	1300-1301	
1:20	1302 (5-150)	-142107.180 62940.144	3.000	1301-1302	
1:20	1303 (5-151)	-142108.006 62943.164	3.000	1302-1303	
1:20	1304 (5-152)	-142108.832 62946.184	3.000	1303-1304	
1:20	1305 (5-153)	-142109.658 62949.204	3.000	1304-1305	
1:20	1306 (5-154)	-142110.484 62952.224	3.000	1305-1306	
1:20	1307 (5-155)	-142111.310 62955.244	3.000	1306-1307	
1:20	1308 (5-156)	-142112.136 62958.264	3.000	1307-1308	
1:20	1309 (5-157)	-142112.962 62961.284	3.000	1308-1309	
1:20	1310 (5-158)	-142113.788 62964.304	3.000	1309-1310	
1:20	1311 (5-159)	-142114.614 62967.324	3.000	1310-1311	
1:20	1312 (5-160)	-142115.440 62970.344	3.000	1311-1312	
1:20	1313 (5-161)	-142116.266 62973.364	3.000	1312-1313	
1:20	1314 (5-162)	-142117.092 62976.384	3.000	1313-1314	
1:20	1315 (5-163)	-142117.918 62979.404	3.000	1314-1315	
1:20	1316 (5-164)	-142118.744 62982.424	3.000	1315-1316	
1:20	1317 (5-1				