

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  
所在：神戸市西区榎野台2丁目  
(VI-9-3-2工区) 確定測量図

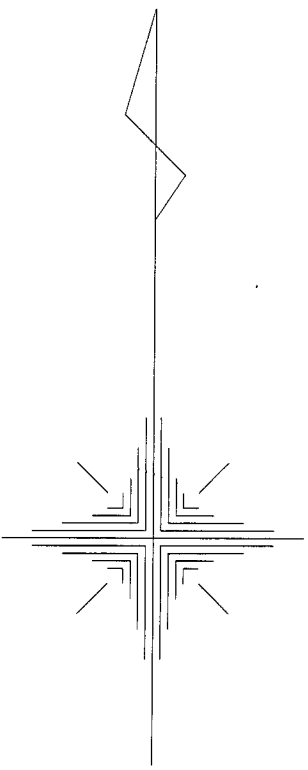
| 逐 点 求 積 表 |                |                |                                                       |        |
|-----------|----------------|----------------|-------------------------------------------------------|--------|
| 地 番       | 44             |                |                                                       |        |
| 測 点       | X <sub>n</sub> | Y <sub>n</sub> | (X <sub>n+1</sub> - X <sub>n-1</sub> ) Y <sub>n</sub> | 距 離    |
| SX1734    | -143804.799    | 61152.642      | -1798132.285368                                       | 10.063 |
| SX1733    | -143811.583    | 61160.074      | -863641.404954                                        | 10.010 |
| SX1732    | -143818.920    | 61153.265      | -819942.977120                                        | 8.886  |
| SX1731    | -143824.991    | 61159.754      | -103910.422046                                        | 10.469 |
| SX1730    | -143817.221    | 61166.770      | -2294487.876240                                       | 32.234 |
| SX1729    | -143787.479    | 61179.197      | -2143841.421274                                       | 7.616  |
| SX1728    | -143782.179    | 61173.727      | -1059528.951640                                       | 30.923 |
|           | 総 面 積          |                | 994.100478                                            |        |
|           | 面 積            |                | 497.0502390                                           |        |
|           | 地 積            |                | 497.05                                                | ㎡      |

| 地 番      | 45             |                |                                                       |        |
|----------|----------------|----------------|-------------------------------------------------------|--------|
| 測 点      | X <sub>n</sub> | Y <sub>n</sub> | (X <sub>n+1</sub> - X <sub>n-1</sub> ) Y <sub>n</sub> | 距 離    |
| SX1924   | -143824.360    | 61128.475      | -1854087.775225                                       | 35.469 |
| SYS-23   | -143850.548    | 61152.397      | -1612099.489714                                       | 1.636  |
| SYS-22   | -143850.722    | 61154.024      | 812064.284696                                         | 16.473 |
| SYS-21   | -143857.269    | 61163.531      | 1242720.622858                                        | 9.080  |
| SYS-20   | -143850.404    | 61169.474      | 1025200.384240                                        | 10.842 |
| SYS-19   | -143820.509    | 61173.905      | 619263.440315                                         | 5.769  |
| SYS-18   | -143820.281    | 61168.141      | 654743.781264                                         | 11.699 |
| SYS-17   | -143809.805    | 61173.349      | 709916.715145                                         | 1.247  |
| SYS-17-1 | -143808.676    | 61173.879      | 999275.313465                                         | 16.801 |
| SYS-16   | -143793.470    | 61181.025      | 1507561.637025                                        | 11.188 |
| SYS-15   | -143784.035    | 61187.038      | 1207526.194930                                        | 13.315 |
| K04      | -143773.735    | 61178.600      | -508987.050200                                        | 2.937  |
| SX1701   | -143775.748    | 61176.462      | -569491.684758                                        | 10.485 |
| SX1702   | -143783.044    | 61168.932      | -1028861.436240                                       | 13.401 |
| SX1703   | -143792.568    | 61159.505      | -665109.616875                                        | 1.895  |
| SX1704   | -143793.919    | 61158.176      | -548649.996896                                        | 10.675 |
| SX1705   | -143801.539    | 61150.700      | -1049407.162700                                       | 13.318 |
| SX1706   | -143811.080    | 61141.408      | -672555.488000                                        | 2.046  |
| SX1707   | -143812.539    | 61139.974      | -558635.942438                                        | 10.719 |
| SX1708   | -143820.217    | 61132.495      | -722647.223395                                        | 5.773  |
| SX1732   | -143818.920    | 61153.265      | 819942.977120                                         | 10.010 |
| SX1733   | -143811.583    | 61160.074      | 863641.404954                                         | 0.063  |
| SX1734   | -143804.799    | 61152.642      | 1798132.285368                                        | 30.923 |
| SX1728   | -143782.179    | 61173.727      | 1059528.951640                                        | 7.616  |
| SX1729   | -143787.479    | 61179.197      | -2143841.421274                                       | 32.234 |
| SX1730   | -143817.221    | 61166.770      | -2294487.876240                                       | 10.469 |
| SX1731   | -143824.991    | 61159.754      | -103910.422046                                        | 8.886  |
|          | 総 面 積          |                | 2719.515419                                           |        |
|          | 面 積            |                | 1359.7577095                                          |        |
|          | 地 積            |                | 1359.75                                               | ㎡      |

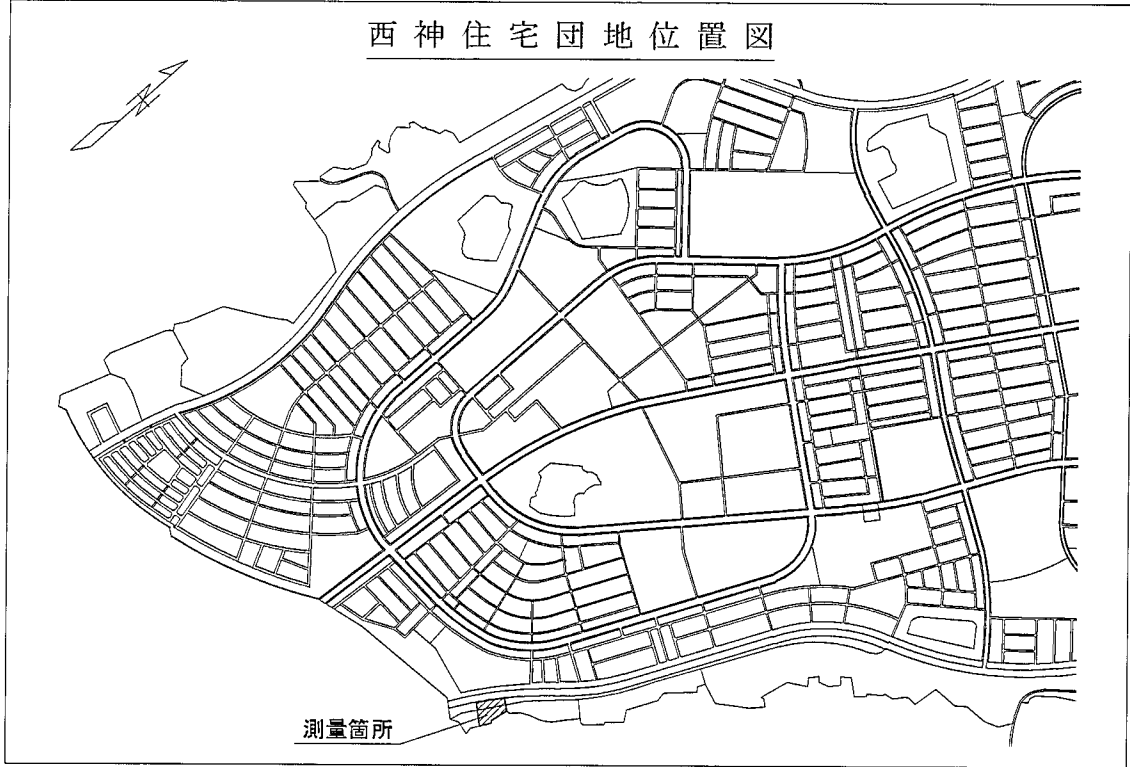
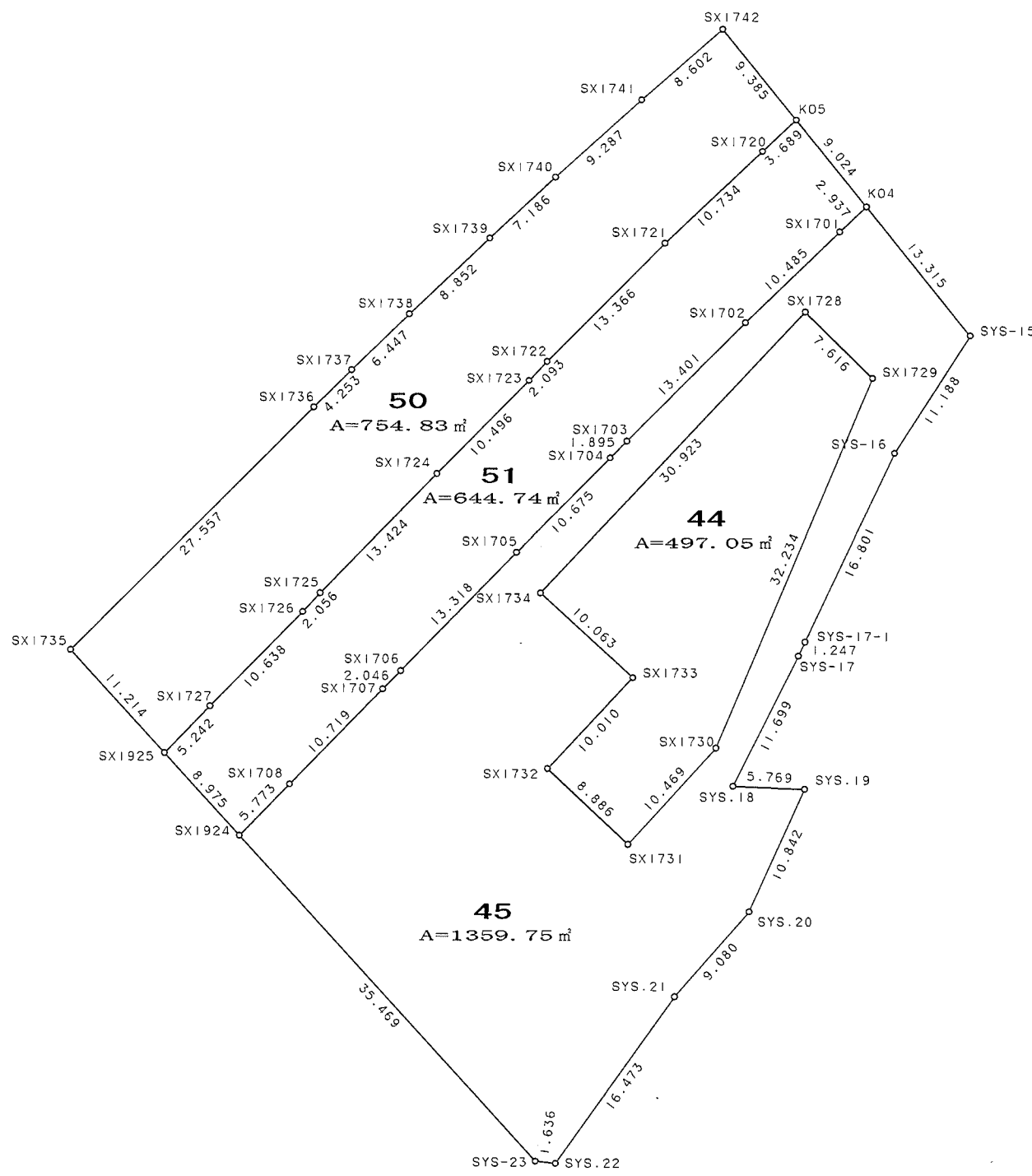
| 地 番    | 50             |                |                                                       |        |
|--------|----------------|----------------|-------------------------------------------------------|--------|
| 測 点    | X <sub>n</sub> | Y <sub>n</sub> | (X <sub>n+1</sub> - X <sub>n-1</sub> ) Y <sub>n</sub> | 距 離    |
| SX1742 | -143759.493    | 61166.934      | 95848.585578                                          | 8.602  |
| SX1741 | -143765.186    | 61160.485      | -730195.030415                                        | 9.287  |
| SX1740 | -143771.432    | 61153.612      | -681740.466576                                        | 7.186  |
| SX1739 | -143776.334    | 61148.357      | -672570.778643                                        | 8.852  |
| SX1738 | -143782.431    | 61141.940      | -647554.285540                                        | 6.447  |
| SX1737 | -143786.928    | 61137.317      | -457368.268477                                        | 4.253  |
| SX1736 | -143789.912    | 61134.289      | -1377233.262592                                       | 27.557 |
| SX1735 | -143809.453    | 61114.859      | -1700276.492239                                       | 11.214 |
| SX1925 | -143817.733    | 61122.422      | -275723.245642                                        | 5.242  |
| SX1727 | -143813.964    | 61126.065      | 695736.871830                                         | 10.638 |
| SX1726 | -143806.351    | 61133.496      | 557537.483520                                         | 2.056  |
| SX1725 | -143804.844    | 61134.894      | 680798.179584                                         | 13.424 |
| SX1724 | -143795.215    | 61144.248      | 1045933.506288                                        | 10.496 |
| SX1723 | -143787.738    | 61151.614      | 550425.677614                                         | 2.093  |
| SX1722 | -143786.214    | 61153.049      | 675068.507911                                         | 13.366 |
| SX1721 | -143776.699    | 61162.436      | 1034929.579556                                        | 10.734 |
| SX1720 | -143769.293    | 61170.206      | 608398.868876                                         | 3.689  |
| K05    | -143766.753    | 61172.881      | 599494.233800                                         | 9.385  |
|        | 総 面 積          |                | 1509.863433                                           |        |
|        | 面 積            |                | 754.8317165                                           |        |
|        | 地 積            |                | 754.83                                                | ㎡      |

| 地 番    | 51             |                |                                                       |        |
|--------|----------------|----------------|-------------------------------------------------------|--------|
| 測 点    | X <sub>n</sub> | Y <sub>n</sub> | (X <sub>n+1</sub> - X <sub>n-1</sub> ) Y <sub>n</sub> | 距 離    |
| K06    | -143766.753    | 61172.881      | 271728.937402                                         | 3.689  |
| SX1720 | -143769.293    | 61170.206      | -608398.868876                                        | 10.734 |
| SX1721 | -143776.699    | 61162.436      | -1034929.579556                                       | 13.366 |
| SX1722 | -143786.214    | 61153.049      | -675068.507911                                        | 2.093  |
| SX1723 | -143787.738    | 61151.614      | -550425.677614                                        | 10.496 |
| SX1724 | -143795.215    | 61144.248      | -1045933.506288                                       | 13.424 |
| SX1725 | -143804.844    | 61134.894      | -680798.179584                                        | 2.056  |
| SX1726 | -143806.351    | 61133.496      | -557537.483520                                        | 10.638 |
| SX1727 | -143813.964    | 61126.065      | -695736.871830                                        | 5.242  |
| SX1925 | -143817.733    | 61122.422      | -635428.699112                                        | 8.975  |
| SX1924 | -143824.360    | 61128.475      | -151843.131900                                        | 5.773  |
| SX1708 | -143820.217    | 61132.495      | 722647.223395                                         | 10.719 |
| SX1707 | -143812.539    | 61139.974      | 558635.942438                                         | 2.046  |
| SX1706 | -143811.080    | 61141.408      | 672555.488000                                         | 13.318 |
| SX1705 | -143801.539    | 61150.700      | 1049407.162700                                        | 10.675 |
| SX1704 | -143793.919    | 61158.176      | 548649.996896                                         | 1.895  |
| SX1703 | -143792.568    | 61159.505      | 665109.616875                                         | 13.401 |
| SX1702 | -143783.044    | 61168.932      | 1028861.436240                                        | 10.485 |
| SX1701 | -143775.748    | 61176.462      | 569491.684758                                         | 2.937  |
| K04    | -143773.735    | 61178.600      | 550301.507000                                         | 9.025  |
|        | 総 面 積          |                | 1289.489513                                           |        |
|        | 面 積            |                | 644.7447565                                           |        |
|        | 地 積            |                | 644.74                                                | ㎡      |

座標系：世界測地系（第Ⅴ）



S=1:500



| 世界測地系             |                  |     |  |
|-------------------|------------------|-----|--|
| 神戸市みなと総局技術本部工務第2課 |                  |     |  |
| 図 名               | 確 定 測 量 図        | 番 号 |  |
| 縮 尺               | 1 : 5 0 0        |     |  |
| 作製年月日             | 平成18年 3月 日       |     |  |
| 担当測量士             | 第H10-3144号 芝 田 透 |     |  |
| 測量業 第(11)-1713号   | 株式会社 山本設計        |     |  |