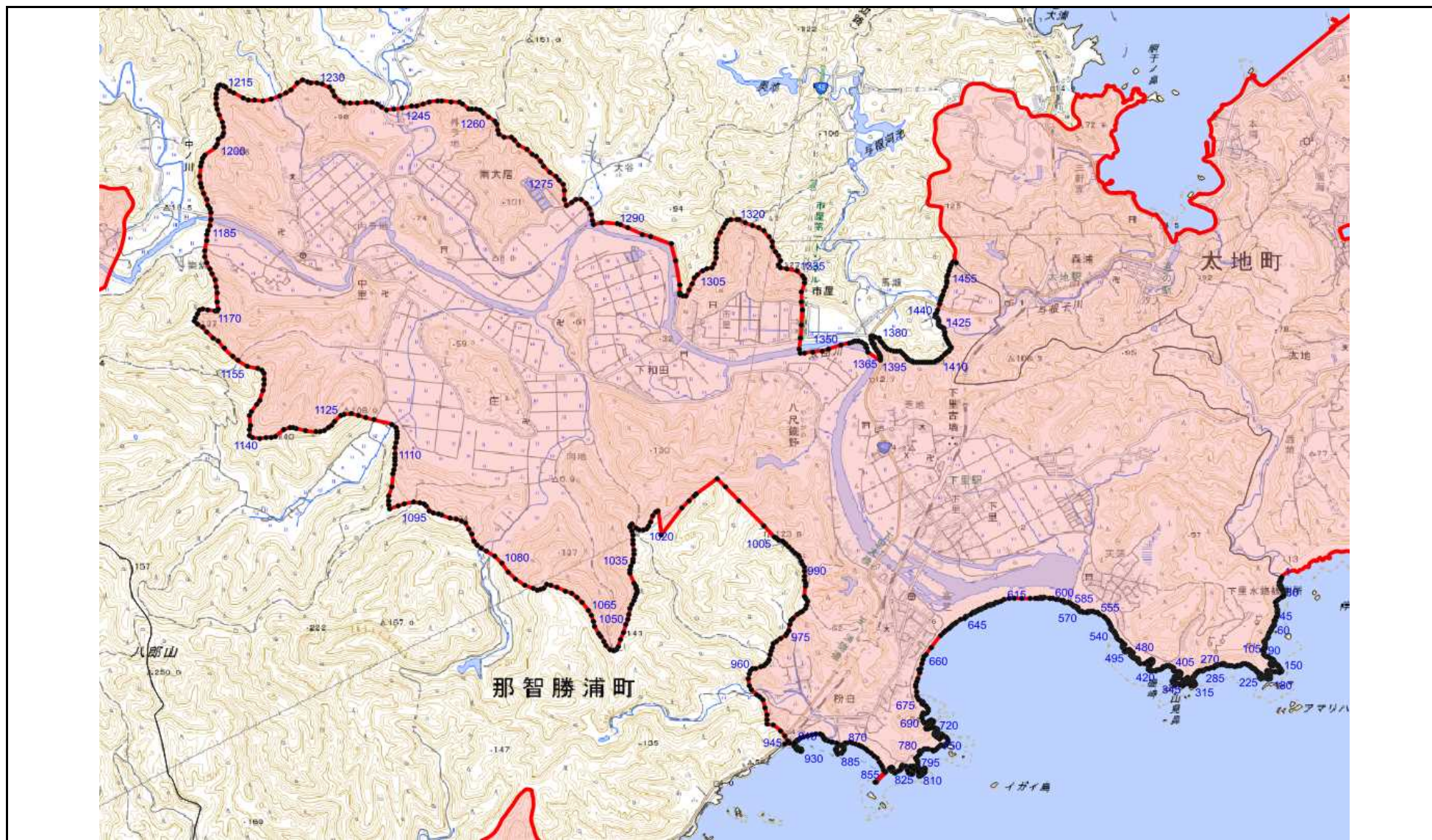
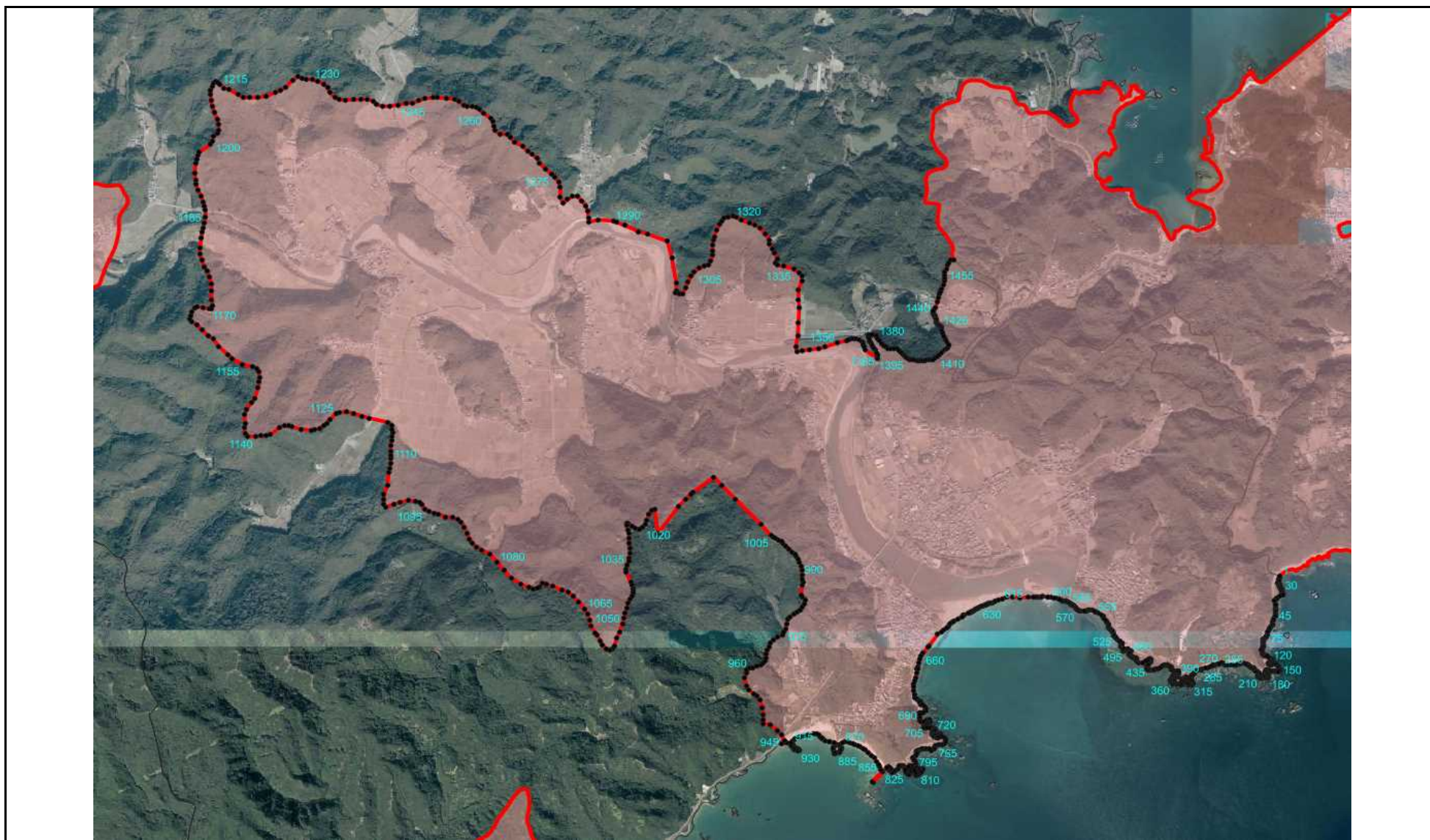


## 宅地造成等工事規制区域



石川県東牟婁郡那智勝浦町

## 宅地造成等工事規制区域



和歌山県東牟婁郡那智勝浦町

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          | 所在地        |      |          |            | 和歌山県東牟婁郡那智勝浦町 |          |            |      |          |            |
|-------------|----------|------------|------|----------|------------|---------------|----------|------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |               |          |            |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号          | X座標      | Y座標        | 端点番号 | X座標      | Y座標        |
| 1           | -5588.44 | -268643.52 | 36   | -5576.42 | -268734.02 | 71            | -5637.51 | -268899.12 | 106  | -5670.36 | -269026.98 |
| 2           | -5589.83 | -268647.84 | 37   | -5576.70 | -268735.24 | 72            | -5639.00 | -268903.23 | 107  | -5667.67 | -269030.53 |
| 3           | -5591.97 | -268653.94 | 38   | -5589.80 | -268744.11 | 73            | -5639.65 | -268905.11 | 108  | -5665.16 | -269033.08 |
| 4           | -5594.67 | -268659.15 | 39   | -5602.52 | -268752.75 | 74            | -5644.20 | -268911.87 | 109  | -5663.21 | -269035.08 |
| 5           | -5596.81 | -268666.36 | 40   | -5605.86 | -268755.86 | 75            | -5645.88 | -268915.76 | 110  | -5656.90 | -269036.41 |
| 6           | -5597.18 | -268667.47 | 41   | -5612.64 | -268762.17 | 76            | -5647.83 | -268920.52 | 111  | -5654.77 | -269036.86 |
| 7           | -5597.18 | -268667.69 | 42   | -5615.43 | -268767.27 | 77            | -5651.08 | -268932.94 | 112  | -5654.21 | -269037.08 |
| 8           | -5598.02 | -268676.90 | 43   | -5611.91 | -268782.69 | 78            | -5652.57 | -268938.60 | 113  | -5649.75 | -269038.97 |
| 9           | -5597.84 | -268679.11 | 44   | -5610.80 | -268787.35 | 79            | -5652.94 | -268939.37 | 114  | -5638.43 | -269045.30 |
| 10          | -5596.91 | -268681.11 | 45   | -5609.23 | -268800.33 | 80            | -5654.99 | -268943.48 | 115  | -5629.06 | -269051.40 |
| 11          | -5596.45 | -268681.56 | 46   | -5607.66 | -268804.10 | 81            | -5657.96 | -268947.47 | 116  | -5625.63 | -269053.62 |
| 12          | -5595.89 | -268682.00 | 47   | -5607.66 | -268805.43 | 82            | -5658.80 | -268948.58 | 117  | -5622.66 | -269058.83 |
| 13          | -5594.96 | -268682.22 | 48   | -5607.48 | -268812.42 | 83            | -5662.05 | -268951.35 | 118  | -5624.33 | -269061.50 |
| 14          | -5594.03 | -268682.44 | 49   | -5607.57 | -268815.63 | 84            | -5666.88 | -268954.12 | 119  | -5632.96 | -269059.60 |
| 15          | -5592.36 | -268684.00 | 50   | -5607.57 | -268817.74 | 85            | -5667.99 | -268955.45 | 120  | -5635.19 | -269060.71 |
| 16          | -5592.08 | -268684.77 | 51   | -5608.41 | -268822.73 | 86            | -5668.55 | -268956.11 | 121  | -5633.80 | -269061.93 |
| 17          | -5591.81 | -268685.44 | 52   | -5609.62 | -268830.82 | 87            | -5670.97 | -268959.99 | 122  | -5629.72 | -269063.49 |
| 18          | -5590.79 | -268690.76 | 53   | -5609.99 | -268832.15 | 88            | -5669.58 | -268964.65 | 123  | -5629.16 | -269063.71 |
| 19          | -5589.68 | -268693.32 | 54   | -5611.30 | -268837.48 | 89            | -5668.37 | -268968.64 | 124  | -5629.44 | -269065.26 |
| 20          | -5589.86 | -268695.20 | 55   | -5612.04 | -268840.14 | 90            | -5668.47 | -268970.08 | 125  | -5628.14 | -269065.71 |
| 21          | -5589.03 | -268696.09 | 56   | -5613.53 | -268843.35 | 91            | -5668.56 | -268972.52 | 126  | -5626.47 | -269066.15 |
| 22          | -5587.36 | -268697.53 | 57   | -5619.66 | -268856.22 | 92            | -5668.56 | -268977.18 | 127  | -5624.43 | -269070.59 |
| 23          | -5585.50 | -268701.08 | 58   | -5621.06 | -268859.10 | 93            | -5668.47 | -268981.51 | 128  | -5625.82 | -269071.48 |
| 24          | -5585.13 | -268702.41 | 59   | -5621.24 | -268859.43 | 94            | -5668.38 | -268984.06 | 129  | -5627.12 | -269072.36 |
| 25          | -5584.58 | -268704.19 | 60   | -5623.66 | -268867.64 | 95            | -5668.29 | -268986.17 | 130  | -5639.84 | -269069.58 |
| 26          | -5584.30 | -268705.52 | 61   | -5624.69 | -268878.06 | 96            | -5668.29 | -268986.50 | 131  | -5642.35 | -269069.91 |
| 27          | -5583.93 | -268707.07 | 62   | -5625.06 | -268881.28 | 97            | -5668.29 | -268987.39 | 132  | -5642.44 | -269072.35 |
| 28          | -5582.07 | -268709.29 | 63   | -5625.25 | -268881.94 | 98            | -5668.39 | -268991.60 | 133  | -5642.63 | -269075.79 |
| 29          | -5581.61 | -268709.84 | 64   | -5625.53 | -268883.27 | 99            | -5668.57 | -268993.04 | 134  | -5639.01 | -269079.90 |
| 30          | -5579.85 | -268716.06 | 65   | -5625.99 | -268884.16 | 100           | -5669.41 | -268993.93 | 135  | -5636.22 | -269080.79 |
| 31          | -5579.39 | -268719.16 | 66   | -5626.55 | -268885.05 | 101           | -5674.98 | -269000.02 | 136  | -5632.33 | -269082.01 |
| 32          | -5578.55 | -268722.60 | 67   | -5630.17 | -268889.37 | 102           | -5675.73 | -269004.35 | 137  | -5630.00 | -269080.90 |
| 33          | -5577.26 | -268727.81 | 68   | -5633.14 | -268892.47 | 103           | -5676.38 | -269008.56 | 138  | -5623.50 | -269077.69 |
| 34          | -5576.24 | -268731.58 | 69   | -5633.42 | -268892.81 | 104           | -5674.81 | -269017.88 | 139  | -5620.07 | -269075.03 |
| 35          | -5576.05 | -268732.25 | 70   | -5634.35 | -268894.25 | 105           | -5671.75 | -269025.20 | 140  | -5615.52 | -269073.26 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          |            | 所在地  |          |            | 和歌山県東牟婁郡那智勝浦町 |          |            |      |          |            |
|-------------|----------|------------|------|----------|------------|---------------|----------|------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |               |          |            |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号          | X座標      | Y座標        | 端点番号 | X座標      | Y座標        |
| 141         | -5610.51 | -269074.26 | 176  | -5645.44 | -269127.69 | 211           | -5685.93 | -269139.09 | 246  | -5741.50 | -269079.17 |
| 142         | -5609.21 | -269074.59 | 177  | -5644.70 | -269131.80 | 212           | -5685.65 | -269140.64 | 247  | -5741.87 | -269078.95 |
| 143         | -5606.61 | -269079.92 | 178  | -5644.15 | -269134.68 | 213           | -5685.56 | -269143.31 | 248  | -5745.58 | -269076.84 |
| 144         | -5606.52 | -269080.14 | 179  | -5642.94 | -269139.89 | 214           | -5687.13 | -269143.97 | 249  | -5748.92 | -269075.06 |
| 145         | -5604.75 | -269081.47 | 180  | -5642.20 | -269142.89 | 215           | -5687.60 | -269144.19 | 250  | -5750.22 | -269074.84 |
| 146         | -5600.76 | -269084.36 | 181  | -5644.90 | -269144.00 | 216           | -5689.46 | -269143.97 | 251  | -5762.94 | -269072.95 |
| 147         | -5597.15 | -269090.35 | 182  | -5644.99 | -269145.10 | 217           | -5691.13 | -269141.42 | 252  | -5770.92 | -269073.05 |
| 148         | -5594.74 | -269094.34 | 183  | -5645.08 | -269147.21 | 218           | -5691.49 | -269138.42 | 253  | -5779.37 | -269074.38 |
| 149         | -5591.30 | -269100.89 | 184  | -5646.66 | -269146.99 | 219           | -5691.59 | -269138.31 | 254  | -5782.99 | -269074.93 |
| 150         | -5589.45 | -269104.32 | 185  | -5648.52 | -269146.77 | 220           | -5691.87 | -269137.87 | 255  | -5786.80 | -269078.70 |
| 151         | -5589.36 | -269106.32 | 186  | -5649.63 | -269145.88 | 221           | -5692.14 | -269136.20 | 256  | -5795.25 | -269081.91 |
| 152         | -5589.36 | -269109.09 | 187  | -5651.49 | -269144.55 | 222           | -5692.79 | -269132.66 | 257  | -5796.09 | -269082.13 |
| 153         | -5591.59 | -269112.42 | 188  | -5653.25 | -269145.32 | 223           | -5691.68 | -269130.33 | 258  | -5802.40 | -269083.35 |
| 154         | -5592.15 | -269113.31 | 189  | -5653.72 | -269145.43 | 224           | -5690.47 | -269129.44 | 259  | -5813.91 | -269083.56 |
| 155         | -5594.75 | -269113.30 | 190  | -5655.29 | -269144.43 | 225           | -5689.91 | -269129.00 | 260  | -5826.16 | -269081.12 |
| 156         | -5598.46 | -269113.41 | 191  | -5657.33 | -269143.32 | 226           | -5689.54 | -269127.56 | 261  | -5837.30 | -269080.89 |
| 157         | -5613.59 | -269112.96 | 192  | -5658.91 | -269140.99 | 227           | -5688.98 | -269125.67 | 262  | -5843.34 | -269080.77 |
| 158         | -5619.90 | -269112.74 | 193  | -5659.75 | -269137.89 | 228           | -5689.07 | -269124.78 | 263  | -5849.74 | -269080.66 |
| 159         | -5623.34 | -269111.96 | 194  | -5659.84 | -269137.33 | 229           | -5689.16 | -269122.90 | 264  | -5855.03 | -269078.10 |
| 160         | -5627.89 | -269110.85 | 195  | -5659.84 | -269133.56 | 230           | -5690.00 | -269120.90 | 265  | -5857.07 | -269076.44 |
| 161         | -5636.52 | -269110.95 | 196  | -5661.32 | -269131.34 | 231           | -5694.92 | -269116.68 | 266  | -5860.51 | -269073.66 |
| 162         | -5643.39 | -269108.73 | 197  | -5665.59 | -269131.45 | 232           | -5696.87 | -269114.91 | 267  | -5863.48 | -269073.44 |
| 163         | -5644.22 | -269107.18 | 198  | -5665.68 | -269131.45 | 233           | -5700.21 | -269113.91 | 268  | -5866.45 | -269073.11 |
| 164         | -5644.87 | -269105.96 | 199  | -5668.28 | -269132.23 | 234           | -5702.25 | -269113.24 | 269  | -5869.60 | -269073.55 |
| 165         | -5649.33 | -269105.40 | 200  | -5668.84 | -269132.78 | 235           | -5706.24 | -269109.47 | 270  | -5871.37 | -269073.77 |
| 166         | -5654.62 | -269106.17 | 201  | -5670.33 | -269134.44 | 236           | -5712.45 | -269103.36 | 271  | -5879.91 | -269075.09 |
| 167         | -5655.92 | -269106.39 | 202  | -5670.70 | -269138.55 | 237           | -5714.87 | -269098.15 | 272  | -5881.95 | -269075.43 |
| 168         | -5656.39 | -269107.50 | 203  | -5670.70 | -269140.54 | 238           | -5721.55 | -269095.60 | 273  | -5894.86 | -269077.86 |
| 169         | -5657.59 | -269110.27 | 204  | -5673.49 | -269142.98 | 239           | -5720.62 | -269095.60 | 274  | -5898.48 | -269079.63 |
| 170         | -5657.87 | -269112.49 | 205  | -5676.46 | -269142.87 | 240           | -5719.41 | -269095.49 | 275  | -5901.45 | -269081.07 |
| 171         | -5658.25 | -269115.71 | 206  | -5677.39 | -269142.76 | 241           | -5721.73 | -269094.27 | 276  | -5907.39 | -269083.28 |
| 172         | -5657.23 | -269119.70 | 207  | -5680.36 | -269142.20 | 242           | -5727.21 | -269091.38 | 277  | -5908.42 | -269083.73 |
| 173         | -5648.87 | -269120.26 | 208  | -5682.58 | -269141.20 | 243           | -5731.01 | -269088.83 | 278  | -5909.90 | -269085.39 |
| 174         | -5646.83 | -269123.14 | 209  | -5683.98 | -269140.53 | 244           | -5732.78 | -269087.60 | 279  | -5912.60 | -269088.60 |
| 175         | -5646.46 | -269124.36 | 210  | -5685.93 | -269138.98 | 245           | -5736.76 | -269082.17 | 280  | -5925.60 | -269092.70 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          | 所在地        |      |          |            | 和歌山県東牟婁郡那智勝浦町 |          |            |      |          |            |
|-------------|----------|------------|------|----------|------------|---------------|----------|------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |               |          |            |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号          | X座標      | Y座標        | 端点番号 | X座標      | Y座標        |
| 281         | -5935.16 | -269093.69 | 316  | -6018.02 | -269174.60 | 351           | -6070.01 | -269177.12 | 386  | -6079.26 | -269138.74 |
| 282         | -5944.63 | -269094.68 | 317  | -6019.69 | -269174.27 | 352           | -6075.48 | -269175.01 | 387  | -6078.99 | -269137.52 |
| 283         | -5957.07 | -269099.67 | 318  | -6019.97 | -269174.16 | 353           | -6082.16 | -269172.79 | 388  | -6078.43 | -269133.97 |
| 284         | -5963.11 | -269105.76 | 319  | -6022.47 | -269172.49 | 354           | -6089.31 | -269169.79 | 389  | -6078.42 | -269128.09 |
| 285         | -5965.99 | -269107.87 | 320  | -6023.22 | -269176.04 | 355           | -6091.45 | -269168.57 | 390  | -6075.82 | -269125.88 |
| 286         | -5967.29 | -269107.54 | 321  | -6023.13 | -269178.81 | 356           | -6095.63 | -269173.89 | 391  | -6071.18 | -269123.66 |
| 287         | -5969.70 | -269106.87 | 322  | -6024.61 | -269178.03 | 357           | -6098.60 | -269174.55 | 392  | -6070.90 | -269120.89 |
| 288         | -5972.11 | -269106.65 | 323  | -6026.37 | -269177.04 | 358           | -6100.36 | -269174.99 | 393  | -6071.45 | -269116.56 |
| 289         | -5974.71 | -269106.42 | 324  | -6028.88 | -269171.60 | 359           | -6103.52 | -269172.99 | 394  | -6071.64 | -269115.34 |
| 290         | -5980.75 | -269107.97 | 325  | -6029.90 | -269169.49 | 360           | -6104.26 | -269172.44 | 395  | -6073.12 | -269113.90 |
| 291         | -5988.64 | -269112.29 | 326  | -6032.77 | -269161.50 | 361           | -6105.09 | -269168.11 | 396  | -6074.88 | -269112.13 |
| 292         | -5991.99 | -269117.39 | 327  | -6032.86 | -269155.29 | 362           | -6107.87 | -269164.90 | 397  | -6082.12 | -269109.90 |
| 293         | -6000.44 | -269123.26 | 328  | -6032.95 | -269152.08 | 363           | -6111.03 | -269160.68 | 398  | -6083.33 | -269109.90 |
| 294         | -6003.13 | -269125.15 | 329  | -6032.29 | -269145.42 | 364           | -6111.86 | -269159.57 | 399  | -6090.57 | -269109.57 |
| 295         | -6006.29 | -269130.25 | 330  | -6035.63 | -269139.77 | 365           | -6111.12 | -269156.13 | 400  | -6097.16 | -269110.56 |
| 296         | -6006.57 | -269130.69 | 331  | -6039.53 | -269138.88 | 366           | -6110.47 | -269155.80 | 401  | -6102.55 | -269107.67 |
| 297         | -6008.34 | -269133.79 | 332  | -6041.67 | -269143.09 | 367           | -6108.52 | -269154.58 | 402  | -6104.59 | -269104.45 |
| 298         | -6009.82 | -269135.57 | 333  | -6041.86 | -269152.52 | 368           | -6104.81 | -269156.47 | 403  | -6104.58 | -269098.13 |
| 299         | -6012.33 | -269138.45 | 334  | -6041.96 | -269154.29 | 369           | -6102.67 | -269157.58 | 404  | -6107.09 | -269093.14 |
| 300         | -6014.10 | -269141.55 | 335  | -6042.24 | -269161.61 | 370           | -6099.33 | -269156.92 | 405  | -6108.11 | -269091.14 |
| 301         | -6014.57 | -269148.21 | 336  | -6043.91 | -269167.49 | 371           | -6098.86 | -269155.36 | 406  | -6109.59 | -269090.15 |
| 302         | -6015.31 | -269150.31 | 337  | -6044.47 | -269169.37 | 372           | -6098.95 | -269151.04 | 407  | -6116.27 | -269085.37 |
| 303         | -6012.90 | -269154.09 | 338  | -6046.14 | -269169.04 | 373           | -6098.95 | -269148.60 | 408  | -6121.10 | -269084.04 |
| 304         | -6011.32 | -269156.42 | 339  | -6048.93 | -269168.48 | 374           | -6100.53 | -269143.05 | 409  | -6124.63 | -269083.15 |
| 305         | -6009.56 | -269158.97 | 340  | -6052.82 | -269161.27 | 375           | -6101.55 | -269139.17 | 410  | -6125.83 | -269082.93 |
| 306         | -6008.63 | -269161.30 | 341  | -6054.67 | -269152.18 | 376           | -6101.92 | -269137.95 | 411  | -6127.78 | -269082.70 |
| 307         | -6007.98 | -269161.63 | 342  | -6058.66 | -269151.62 | 377           | -6100.34 | -269136.73 | 412  | -6132.05 | -269082.81 |
| 308         | -6006.78 | -269162.41 | 343  | -6060.06 | -269153.50 | 378           | -6099.04 | -269135.62 | 413  | -6134.93 | -269082.92 |
| 309         | -6004.37 | -269167.73 | 344  | -6057.00 | -269161.49 | 379           | -6093.28 | -269134.63 | 414  | -6140.13 | -269083.14 |
| 310         | -6002.88 | -269171.17 | 345  | -6056.35 | -269163.82 | 380           | -6090.12 | -269133.41 | 415  | -6147.09 | -269085.02 |
| 311         | -6003.26 | -269175.94 | 346  | -6055.15 | -269168.59 | 381           | -6088.08 | -269132.52 | 416  | -6153.03 | -269086.57 |
| 312         | -6007.53 | -269179.71 | 347  | -6055.71 | -269173.36 | 382           | -6083.81 | -269133.08 | 417  | -6155.82 | -269089.01 |
| 313         | -6011.34 | -269180.37 | 348  | -6059.42 | -269178.68 | 383           | -6082.98 | -269137.74 | 418  | -6162.14 | -269094.44 |
| 314         | -6013.19 | -269179.15 | 349  | -6061.56 | -269179.56 | 384           | -6082.05 | -269139.74 | 419  | -6170.50 | -269099.75 |
| 315         | -6014.58 | -269178.26 | 350  | -6062.21 | -269179.79 | 385           | -6080.38 | -269139.18 | 420  | -6180.89 | -269101.63 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          |            |      |          |            | 所在地  |          | 和歌山県東牟婁郡那智勝浦町 |      |          |            |
|-------------|----------|------------|------|----------|------------|------|----------|---------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |      |          |               |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号 | X座標      | Y座標           | 端点番号 | X座標      | Y座標        |
| 421         | -6188.51 | -269104.07 | 456  | -6274.72 | -269052.89 | 491  | -6317.67 | -269001.95    | 526  | -6381.49 | -268930.27 |
| 422         | -6188.97 | -269104.18 | 457  | -6274.72 | -269052.00 | 492  | -6320.55 | -269003.06    | 527  | -6386.22 | -268921.06 |
| 423         | -6189.25 | -269104.29 | 458  | -6275.37 | -269048.67 | 493  | -6324.35 | -269005.16    | 528  | -6387.70 | -268917.29 |
| 424         | -6189.34 | -269104.29 | 459  | -6276.29 | -269048.01 | 494  | -6326.12 | -269006.61    | 529  | -6387.70 | -268917.18 |
| 425         | -6193.89 | -269104.18 | 460  | -6278.06 | -269046.78 | 495  | -6328.90 | -269008.93    | 530  | -6387.79 | -268917.07 |
| 426         | -6207.63 | -269103.61 | 461  | -6287.34 | -269046.00 | 496  | -6331.97 | -269011.37    | 531  | -6388.07 | -268916.07 |
| 427         | -6211.53 | -269106.27 | 462  | -6290.03 | -269046.00 | 497  | -6336.89 | -269011.92    | 532  | -6389.46 | -268913.63 |
| 428         | -6217.47 | -269104.83 | 463  | -6291.33 | -269043.45 | 498  | -6336.98 | -269011.92    | 533  | -6390.30 | -268912.41 |
| 429         | -6219.89 | -269104.27 | 464  | -6294.11 | -269043.00 | 499  | -6338.56 | -269011.14    | 534  | -6390.76 | -268912.18 |
| 430         | -6219.98 | -269104.27 | 465  | -6296.16 | -269042.89 | 500  | -6340.23 | -269010.26    | 535  | -6391.87 | -268911.85 |
| 431         | -6223.78 | -269100.94 | 466  | -6296.81 | -269042.89 | 501  | -6339.76 | -269006.49    | 536  | -6394.01 | -268908.74 |
| 432         | -6225.55 | -269098.72 | 467  | -6299.78 | -269041.11 | 502  | -6336.79 | -269002.05    | 537  | -6396.05 | -268904.53 |
| 433         | -6226.66 | -269097.39 | 468  | -6300.70 | -269038.01 | 503  | -6338.27 | -268999.50    | 538  | -6397.90 | -268903.97 |
| 434         | -6223.59 | -269086.19 | 469  | -6301.72 | -269035.23 | 504  | -6347.46 | -268992.62    | 539  | -6401.71 | -268902.86 |
| 435         | -6222.57 | -269084.31 | 470  | -6305.06 | -269033.46 | 505  | -6347.83 | -268992.40    | 540  | -6404.03 | -268900.42 |
| 436         | -6220.99 | -269081.42 | 471  | -6306.64 | -269034.12 | 506  | -6349.78 | -268988.29    | 541  | -6404.95 | -268899.53 |
| 437         | -6216.53 | -269076.88 | 472  | -6307.10 | -269033.90 | 507  | -6350.15 | -268987.40    | 542  | -6405.04 | -268894.43 |
| 438         | -6216.34 | -269076.66 | 473  | -6308.13 | -269033.23 | 508  | -6348.20 | -268983.63    | 543  | -6405.60 | -268890.99 |
| 439         | -6205.66 | -269065.02 | 474  | -6308.03 | -269031.79 | 509  | -6347.45 | -268983.08    | 544  | -6406.34 | -268886.00 |
| 440         | -6204.82 | -269060.58 | 475  | -6308.03 | -269031.02 | 510  | -6343.00 | -268979.64    | 545  | -6409.49 | -268878.46 |
| 441         | -6204.17 | -269057.04 | 476  | -6306.92 | -269028.80 | 511  | -6342.34 | -268978.31    | 546  | -6413.01 | -268872.35 |
| 442         | -6204.44 | -269055.59 | 477  | -6306.45 | -269027.80 | 512  | -6341.14 | -268975.76    | 547  | -6416.35 | -268867.25 |
| 443         | -6204.91 | -269053.49 | 478  | -6305.06 | -269025.14 | 513  | -6341.60 | -268975.32    | 548  | -6416.54 | -268866.92 |
| 444         | -6207.78 | -269051.49 | 479  | -6303.76 | -269022.70 | 514  | -6342.06 | -268974.88    | 549  | -6421.17 | -268858.71 |
| 445         | -6210.48 | -269051.60 | 480  | -6301.71 | -269017.49 | 515  | -6343.18 | -268973.99    | 550  | -6429.61 | -268847.72 |
| 446         | -6211.78 | -269051.60 | 481  | -6301.43 | -269015.94 | 516  | -6344.38 | -268972.77    | 551  | -6433.79 | -268842.29 |
| 447         | -6216.23 | -269052.81 | 482  | -6301.15 | -269014.83 | 517  | -6350.88 | -268965.89    | 552  | -6441.12 | -268836.18 |
| 448         | -6222.46 | -269056.25 | 483  | -6301.80 | -269014.38 | 518  | -6355.42 | -268962.34    | 553  | -6456.89 | -268825.63 |
| 449         | -6231.46 | -269062.45 | 484  | -6302.82 | -269013.61 | 519  | -6360.71 | -268958.12    | 554  | -6465.06 | -268821.30 |
| 450         | -6245.67 | -269070.87 | 485  | -6308.49 | -269016.27 | 520  | -6367.95 | -268953.57    | 555  | -6469.51 | -268818.97 |
| 451         | -6264.15 | -269070.08 | 486  | -6310.25 | -269015.27 | 521  | -6372.68 | -268948.46    | 556  | -6476.66 | -268816.53 |
| 452         | -6269.44 | -269065.64 | 487  | -6310.34 | -269015.27 | 522  | -6374.07 | -268947.02    | 557  | -6487.70 | -268812.64 |
| 453         | -6273.14 | -269060.10 | 488  | -6311.64 | -269009.50 | 523  | -6375.19 | -268945.47    | 558  | -6494.66 | -268812.19 |
| 454         | -6273.33 | -269059.65 | 489  | -6312.56 | -269006.50 | 524  | -6380.19 | -268938.59    | 559  | -6501.63 | -268811.74 |
| 455         | -6274.72 | -269055.22 | 490  | -6313.58 | -269003.40 | 525  | -6381.30 | -268931.60    | 560  | -6504.41 | -268811.74 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          |            |      |          |            | 所在地  |          | 和歌山県東牟婁郡那智勝浦町 |      |          |            |
|-------------|----------|------------|------|----------|------------|------|----------|---------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |      |          |               |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号 | X座標      | Y座標           | 端点番号 | X座標      | Y座標        |
| 561         | -6512.21 | -268813.51 | 596  | -6635.36 | -268759.41 | 631  | -7026.77 | -268801.17    | 666  | -7325.08 | -269100.72 |
| 562         | -6515.92 | -268814.73 | 597  | -6644.64 | -268757.86 | 632  | -7030.29 | -268802.72    | 667  | -7319.41 | -269103.39 |
| 563         | -6517.32 | -268814.95 | 598  | -6658.01 | -268753.41 | 633  | -7036.51 | -268803.49    | 668  | -7322.95 | -269118.35 |
| 564         | -6518.15 | -268815.17 | 599  | -6668.03 | -268751.63 | 634  | -7043.67 | -268807.15    | 669  | -7330.03 | -269144.19 |
| 565         | -6523.35 | -268816.83 | 600  | -6685.02 | -268746.74 | 635  | -7049.24 | -268809.91    | 670  | -7334.68 | -269159.27 |
| 566         | -6538.11 | -268815.04 | 601  | -6696.99 | -268745.29 | 636  | -7051.84 | -268813.68    | 671  | -7338.59 | -269173.46 |
| 567         | -6546.19 | -268813.93 | 602  | -6699.68 | -268744.95 | 637  | -7052.68 | -268814.13    | 672  | -7338.97 | -269187.21 |
| 568         | -6552.31 | -268812.37 | 603  | -6721.87 | -268743.27 | 638  | -7055.46 | -268815.45    | 673  | -7337.60 | -269210.50 |
| 569         | -6554.45 | -268811.48 | 604  | -6729.57 | -268744.16 | 639  | -7062.43 | -268818.55    | 674  | -7334.64 | -269228.58 |
| 570         | -6556.12 | -268809.82 | 605  | -6733.94 | -268745.04 | 640  | -7066.60 | -268819.33    | 675  | -7330.66 | -269242.45 |
| 571         | -6558.81 | -268807.16 | 606  | -6740.62 | -268744.81 | 641  | -7072.46 | -268824.54    | 676  | -7324.17 | -269250.66 |
| 572         | -6561.03 | -268805.05 | 607  | -6745.26 | -268745.25 | 642  | -7077.38 | -268826.97    | 677  | -7315.35 | -269256.10 |
| 573         | -6563.07 | -268800.39 | 608  | -6751.20 | -268746.47 | 643  | -7097.99 | -268834.83    | 678  | -7307.46 | -269258.44 |
| 574         | -6565.02 | -268795.84 | 609  | -6757.42 | -268746.91 | 644  | -7100.50 | -268837.16    | 679  | -7304.96 | -269262.76 |
| 575         | -6566.04 | -268794.62 | 610  | -6767.91 | -268747.46 | 645  | -7103.20 | -268841.37    | 680  | -7308.31 | -269269.53 |
| 576         | -6567.25 | -268793.29 | 611  | -6791.22 | -268747.66 | 646  | -7108.12 | -268844.92    | 681  | -7302.56 | -269276.19 |
| 577         | -6571.05 | -268790.29 | 612  | -6832.71 | -268749.07 | 647  | -7125.95 | -268854.22    | 682  | -7291.79 | -269279.52 |
| 578         | -6574.48 | -268788.29 | 613  | -6866.68 | -268745.28 | 648  | -7146.75 | -268866.29    | 683  | -7283.54 | -269288.95 |
| 579         | -6576.71 | -268787.07 | 614  | -6892.31 | -268748.48 | 649  | -7150.84 | -268870.39    | 684  | -7280.11 | -269296.39 |
| 580         | -6580.70 | -268785.07 | 615  | -6916.45 | -268754.00 | 650  | -7161.43 | -268876.26    | 685  | -7280.95 | -269305.81 |
| 581         | -6581.63 | -268784.85 | 616  | -6932.42 | -268760.31 | 651  | -7164.59 | -268879.70    | 686  | -7287.17 | -269314.13 |
| 582         | -6584.60 | -268783.96 | 617  | -6946.44 | -268764.96 | 652  | -7169.23 | -268887.57    | 687  | -7294.70 | -269317.78 |
| 583         | -6587.75 | -268781.96 | 618  | -6954.89 | -268768.95 | 653  | -7174.44 | -268893.66    | 688  | -7305.65 | -269315.33 |
| 584         | -6591.65 | -268776.97 | 619  | -6962.32 | -268774.60 | 654  | -7179.55 | -268898.87    | 689  | -7307.97 | -269319.66 |
| 585         | -6592.21 | -268776.30 | 620  | -6968.08 | -268776.04 | 655  | -7193.66 | -268906.96    | 690  | -7309.93 | -269329.19 |
| 586         | -6593.97 | -268774.86 | 621  | -6973.56 | -268777.92 | 656  | -7206.67 | -268917.37    | 691  | -7309.75 | -269340.95 |
| 587         | -6596.84 | -268772.42 | 622  | -6979.68 | -268778.58 | 657  | -7222.18 | -268930.89    | 692  | -7305.59 | -269355.04 |
| 588         | -6600.46 | -268770.42 | 623  | -6984.33 | -268782.24 | 658  | -7265.95 | -268989.53    | 693  | -7301.32 | -269362.91 |
| 589         | -6606.68 | -268766.98 | 624  | -6986.74 | -268783.23 | 659  | -7267.71 | -268991.97    | 694  | -7294.83 | -269365.25 |
| 590         | -6610.21 | -268766.86 | 625  | -6991.76 | -268783.67 | 660  | -7291.88 | -269023.89    | 695  | -7289.44 | -269362.48 |
| 591         | -6610.30 | -268766.86 | 626  | -6994.73 | -268784.34 | 661  | -7301.08 | -269036.97    | 696  | -7273.46 | -269352.51 |
| 592         | -6615.50 | -268766.75 | 627  | -7000.21 | -268787.55 | 662  | -7305.73 | -269050.83    | 697  | -7263.44 | -269350.08 |
| 593         | -6625.62 | -268766.41 | 628  | -7005.78 | -268790.98 | 663  | -7311.68 | -269069.45    | 698  | -7257.40 | -269353.63 |
| 594         | -6629.98 | -268765.63 | 629  | -7010.51 | -268792.09 | 664  | -7317.09 | -269093.52    | 699  | -7257.32 | -269360.73 |
| 595         | -6631.56 | -268761.41 | 630  | -7022.40 | -268797.40 | 665  | -7319.23 | -269102.50    | 700  | -7258.53 | -269367.83 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          |            | 所在地  |          |            | 和歌山県東牟婁郡那智勝浦町 |          |            |      |          |            |
|-------------|----------|------------|------|----------|------------|---------------|----------|------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |               |          |            |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号          | X座標      | Y座標        | 端点番号 | X座標      | Y座標        |
| 701         | -7262.25 | -269372.15 | 736  | -7240.01 | -269432.39 | 771           | -7278.21 | -269492.69 | 806  | -7322.69 | -269626.74 |
| 702         | -7266.98 | -269372.59 | 737  | -7238.34 | -269433.61 | 772           | -7283.88 | -269493.13 | 807  | -7325.48 | -269626.74 |
| 703         | -7274.87 | -269372.25 | 738  | -7228.31 | -269426.85 | 773           | -7294.46 | -269494.01 | 808  | -7327.05 | -269623.63 |
| 704         | -7278.49 | -269375.02 | 739  | -7220.41 | -269422.42 | 774           | -7299.38 | -269496.78 | 809  | -7324.91 | -269620.53 |
| 705         | -7280.26 | -269380.90 | 740  | -7217.72 | -269421.87 | 775           | -7307.65 | -269499.10 | 810  | -7317.30 | -269615.32 |
| 706         | -7285.93 | -269386.10 | 741  | -7214.01 | -269422.31 | 776           | -7312.29 | -269506.19 | 811  | -7317.95 | -269613.32 |
| 707         | -7288.62 | -269388.43 | 742  | -7211.59 | -269422.76 | 777           | -7315.54 | -269506.86 | 812  | -7320.17 | -269612.65 |
| 708         | -7290.02 | -269389.54 | 743  | -7211.23 | -269424.98 | 778           | -7316.84 | -269506.74 | 813  | -7325.47 | -269614.65 |
| 709         | -7290.67 | -269390.43 | 744  | -7211.97 | -269427.53 | 779           | -7318.24 | -269505.74 | 814  | -7327.88 | -269611.87 |
| 710         | -7290.76 | -269391.53 | 745  | -7215.68 | -269429.52 | 780           | -7319.26 | -269504.41 | 815  | -7330.57 | -269604.55 |
| 711         | -7290.48 | -269392.76 | 746  | -7217.36 | -269432.07 | 781           | -7320.83 | -269504.41 | 816  | -7340.02 | -269590.46 |
| 712         | -7281.01 | -269392.87 | 747  | -7223.30 | -269435.50 | 782           | -7322.78 | -269505.41 | 817  | -7349.86 | -269579.92 |
| 713         | -7272.57 | -269391.88 | 748  | -7226.46 | -269437.83 | 783           | -7322.79 | -269506.96 | 818  | -7357.47 | -269579.58 |
| 714         | -7257.34 | -269389.79 | 749  | -7226.93 | -269440.49 | 784           | -7321.12 | -269510.40 | 819  | -7363.78 | -269581.12 |
| 715         | -7244.99 | -269391.35 | 750  | -7225.72 | -269442.49 | 785           | -7320.75 | -269514.50 | 820  | -7363.14 | -269585.45 |
| 716         | -7237.10 | -269395.46 | 751  | -7223.77 | -269442.82 | 786           | -7322.70 | -269521.60 | 821  | -7352.10 | -269600.76 |
| 717         | -7235.71 | -269398.56 | 752  | -7220.61 | -269441.72 | 787           | -7329.76 | -269528.36 | 822  | -7352.95 | -269612.85 |
| 718         | -7235.90 | -269402.00 | 753  | -7216.06 | -269436.17 | 788           | -7338.13 | -269537.78 | 823  | -7355.27 | -269620.39 |
| 719         | -7236.74 | -269403.33 | 754  | -7207.05 | -269431.86 | 789           | -7340.27 | -269541.33 | 824  | -7362.14 | -269621.16 |
| 720         | -7239.34 | -269404.99 | 755  | -7197.68 | -269433.75 | 790           | -7336.56 | -269549.09 | 825  | -7374.30 | -269611.50 |
| 721         | -7240.64 | -269407.99 | 756  | -7189.42 | -269438.75 | 791           | -7332.85 | -269554.64 | 826  | -7377.54 | -269606.73 |
| 722         | -7246.96 | -269411.97 | 757  | -7186.92 | -269450.61 | 792           | -7329.60 | -269562.85 | 827  | -7378.84 | -269600.52 |
| 723         | -7250.39 | -269414.41 | 758  | -7186.84 | -269460.04 | 793           | -7328.87 | -269575.83 | 828  | -7386.07 | -269585.32 |
| 724         | -7251.05 | -269417.85 | 759  | -7192.13 | -269469.13 | 794           | -7328.04 | -269584.81 | 829  | -7387.09 | -269580.33 |
| 725         | -7250.86 | -269420.73 | 760  | -7197.99 | -269475.78 | 795           | -7327.58 | -269586.92 | 830  | -7391.26 | -269577.22 |
| 726         | -7249.85 | -269424.39 | 761  | -7206.90 | -269477.44 | 796           | -7326.93 | -269587.92 | 831  | -7396.83 | -269577.11 |
| 727         | -7249.01 | -269425.72 | 762  | -7215.72 | -269473.88 | 797           | -7324.33 | -269590.69 | 832  | -7402.68 | -269576.10 |
| 728         | -7246.04 | -269426.61 | 763  | -7219.25 | -269475.54 | 798           | -7314.12 | -269592.59 | 833  | -7407.23 | -269579.98 |
| 729         | -7243.81 | -269426.17 | 764  | -7226.86 | -269480.31 | 799           | -7306.88 | -269592.48 | 834  | -7408.26 | -269584.75 |
| 730         | -7240.75 | -269426.62 | 765  | -7233.09 | -269482.30 | 800           | -7297.88 | -269591.27 | 835  | -7412.35 | -269593.73 |
| 731         | -7239.08 | -269425.73 | 766  | -7237.08 | -269488.17 | 801           | -7295.37 | -269594.04 | 836  | -7416.99 | -269597.72 |
| 732         | -7238.33 | -269426.29 | 767  | -7241.17 | -269495.71 | 802           | -7294.35 | -269599.14 | 837  | -7426.56 | -269603.26 |
| 733         | -7238.61 | -269427.17 | 768  | -7247.95 | -269501.58 | 803           | -7297.42 | -269608.12 | 838  | -7433.25 | -269608.02 |
| 734         | -7239.64 | -269428.95 | 769  | -7253.34 | -269503.58 | 804           | -7301.98 | -269613.67 | 839  | -7438.54 | -269612.79 |
| 735         | -7241.31 | -269430.72 | 770  | -7261.88 | -269496.92 | 805           | -7312.38 | -269623.20 | 840  | -7453.11 | -269605.01 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          |            |      |          |            | 所在地  |          | 和歌山県東牟婁郡那智勝浦町 |      |          |            |
|-------------|----------|------------|------|----------|------------|------|----------|---------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |      |          |               |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号 | X座標      | Y座標           | 端点番号 | X座標      | Y座標        |
| 841         | -7456.17 | -269599.57 | 876  | -7684.01 | -269493.70 | 911  | -7891.18 | -269439.19    | 946  | -7985.29 | -269404.07 |
| 842         | -7455.24 | -269598.69 | 877  | -7685.13 | -269500.47 | 912  | -7902.51 | -269447.39    | 947  | -8020.91 | -269375.98 |
| 843         | -7450.70 | -269599.91 | 878  | -7688.47 | -269505.79 | 913  | -7907.25 | -269451.71    | 948  | -8053.77 | -269370.63 |
| 844         | -7448.37 | -269599.47 | 879  | -7694.24 | -269512.88 | 914  | -7912.27 | -269456.48    | 949  | -8054.50 | -269349.89 |
| 845         | -7448.00 | -269595.59 | 880  | -7700.18 | -269515.65 | 915  | -7916.63 | -269458.47    | 950  | -8054.85 | -269326.71 |
| 846         | -7450.32 | -269589.71 | 881  | -7706.68 | -269515.87 | 916  | -7917.37 | -269459.02    | 951  | -8060.85 | -269290.66 |
| 847         | -7455.42 | -269585.82 | 882  | -7710.20 | -269514.09 | 917  | -7917.47 | -269463.24    | 952  | -8072.24 | -269252.50 |
| 848         | -7464.05 | -269587.81 | 883  | -7710.86 | -269515.31 | 918  | -7916.27 | -269470.23    | 953  | -8087.73 | -269235.74 |
| 849         | -7467.03 | -269590.58 | 884  | -7710.30 | -269515.86 | 919  | -7915.25 | -269477.21    | 954  | -8100.44 | -269224.98 |
| 850         | -7531.88 | -269660.73 | 885  | -7712.90 | -269519.63 | 920  | -7913.12 | -269480.99    | 955  | -8125.95 | -269202.22 |
| 851         | -7535.50 | -269657.18 | 886  | -7716.06 | -269517.52 | 921  | -7910.52 | -269483.98    | 956  | -8136.70 | -269182.80 |
| 852         | -7486.91 | -269606.54 | 887  | -7712.80 | -269512.65 | 922  | -7906.54 | -269488.09    | 957  | -8142.70 | -269146.64 |
| 853         | -7488.95 | -269602.65 | 888  | -7716.98 | -269509.09 | 923  | -7902.73 | -269491.20    | 958  | -8137.30 | -269121.91 |
| 854         | -7492.84 | -269596.77 | 889  | -7721.89 | -269500.11 | 924  | -7897.26 | -269494.31    | 959  | -8133.29 | -269104.51 |
| 855         | -7499.15 | -269585.79 | 890  | -7721.89 | -269496.56 | 925  | -7893.36 | -269495.53    | 960  | -8121.87 | -269097.86 |
| 856         | -7504.52 | -269574.81 | 891  | -7719.84 | -269491.46 | 926  | -7889.18 | -269496.31    | 961  | -8107.75 | -269093.88 |
| 857         | -7512.77 | -269559.27 | 892  | -7712.22 | -269481.70 | 927  | -7886.95 | -269497.86    | 962  | -8084.17 | -269087.91 |
| 858         | -7526.41 | -269540.08 | 893  | -7712.22 | -269478.38 | 928  | -7885.75 | -269499.97    | 963  | -8068.01 | -269081.83 |
| 859         | -7539.21 | -269528.97 | 894  | -7712.87 | -269474.72 | 929  | -7886.03 | -269501.86    | 964  | -8055.28 | -269071.86 |
| 860         | -7552.85 | -269516.43 | 895  | -7713.79 | -269470.61 | 930  | -7886.22 | -269503.97    | 965  | -8047.20 | -269061.77 |
| 861         | -7570.75 | -269502.00 | 896  | -7715.37 | -269469.06 | 931  | -7887.98 | -269504.85    | 966  | -8043.85 | -269049.13 |
| 862         | -7579.01 | -269494.45 | 897  | -7718.71 | -269465.40 | 932  | -7891.05 | -269504.85    | 967  | -8039.00 | -269027.06 |
| 863         | -7591.91 | -269485.68 | 898  | -7736.43 | -269460.39 | 933  | -7894.67 | -269503.85    | 968  | -8034.34 | -269006.33 |
| 864         | -7603.13 | -269479.35 | 899  | -7741.91 | -269458.94 | 934  | -7900.51 | -269501.51    | 969  | -8028.30 | -268992.91 |
| 865         | -7616.22 | -269472.91 | 900  | -7760.29 | -269454.16 | 935  | -7906.64 | -269497.41    | 970  | -8022.90 | -268972.18 |
| 866         | -7628.28 | -269468.24 | 901  | -7772.17 | -269447.72 | 936  | -7910.81 | -269493.85    | 971  | -8009.42 | -268959.44 |
| 867         | -7644.16 | -269463.79 | 902  | -7774.76 | -269445.28 | 937  | -7915.26 | -269489.97    | 972  | -7989.27 | -268944.81 |
| 868         | -7654.27 | -269461.34 | 903  | -7777.27 | -269443.06 | 938  | -7919.25 | -269484.20    | 973  | -7964.38 | -268932.08 |
| 869         | -7667.27 | -269462.00 | 904  | -7783.76 | -269433.62 | 939  | -7922.40 | -269479.76    | 974  | -7955.64 | -268920.00 |
| 870         | -7678.32 | -269463.99 | 905  | -7790.53 | -269424.64 | 940  | -7923.79 | -269476.43    | 975  | -7949.50 | -268904.70 |
| 871         | -7691.23 | -269472.74 | 906  | -7800.27 | -269420.75 | 941  | -7924.81 | -269465.12    | 976  | -7944.84 | -268879.20 |
| 872         | -7693.46 | -269474.73 | 907  | -7817.17 | -269419.29 | 942  | -7941.52 | -269466.10    | 977  | -7936.74 | -268856.47 |
| 873         | -7692.16 | -269478.06 | 908  | -7837.60 | -269423.93 | 943  | -7966.87 | -269471.29    | 978  | -7929.31 | -268845.16 |
| 874         | -7686.32 | -269483.72 | 909  | -7859.05 | -269428.35 | 944  | -7953.95 | -269456.00    | 979  | -7909.15 | -268829.10 |
| 875         | -7684.19 | -269488.49 | 910  | -7877.06 | -269433.55 | 945  | -7969.15 | -269427.60    | 980  | -7893.73 | -268819.02 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          | 所在地        |      |          |            | 和歌山県東牟婁郡那智勝浦町 |          |            |      |          |            |
|-------------|----------|------------|------|----------|------------|---------------|----------|------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |               |          |            |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号          | X座標      | Y座標        | 端点番号 | X座標      | Y座標        |
| 981         | -7880.91 | -268809.71 | 1016 | -8587.39 | -268319.58 | 1051          | -8741.65 | -268919.10 | 1086 | -9468.70 | -268431.10 |
| 982         | -7869.48 | -268796.30 | 1017 | -8601.24 | -268338.75 | 1052          | -8753.66 | -268949.69 | 1087 | -9481.48 | -268401.92 |
| 983         | -7860.75 | -268780.23 | 1018 | -8610.36 | -268368.02 | 1053          | -8766.31 | -268986.17 | 1088 | -9497.98 | -268376.28 |
| 984         | -7856.37 | -268760.71 | 1019 | -8619.57 | -268388.09 | 1054          | -8776.45 | -269000.36 | 1089 | -9515.42 | -268364.40 |
| 985         | -7869.26 | -268744.95 | 1020 | -8631.55 | -268402.72 | 1055          | -8782.39 | -269005.34 | 1090 | -9539.27 | -268355.28 |
| 986         | -7874.36 | -268736.19 | 1021 | -8647.16 | -268410.02 | 1056          | -8791.12 | -269006.66 | 1091 | -9571.38 | -268350.70 |
| 987         | -7870.33 | -268689.50 | 1022 | -8664.61 | -268409.01 | 1057          | -8805.32 | -269001.66 | 1092 | -9608.96 | -268336.02 |
| 988         | -7866.13 | -268672.43 | 1023 | -8682.05 | -268398.12 | 1058          | -8823.22 | -268982.90 | 1093 | -9625.48 | -268331.46 |
| 989         | -7870.86 | -268657.34 | 1024 | -8699.39 | -268380.70 | 1059          | -8831.93 | -268963.71 | 1094 | -9649.33 | -268325.00 |
| 990         | -7871.58 | -268638.71 | 1025 | -8706.73 | -268382.57 | 1060          | -8847.96 | -268935.86 | 1095 | -9669.46 | -268312.23 |
| 991         | -7871.56 | -268614.42 | 1026 | -8707.66 | -268393.44 | 1061          | -8858.90 | -268923.09 | 1096 | -9683.27 | -268291.25 |
| 992         | -7874.61 | -268593.57 | 1027 | -8701.28 | -268415.41 | 1062          | -8877.25 | -268889.25 | 1097 | -9694.21 | -268280.26 |
| 993         | -7882.67 | -268575.93 | 1028 | -8695.82 | -268433.71 | 1063          | -8884.56 | -268860.07 | 1098 | -9715.37 | -268272.92 |
| 994         | -7888.88 | -268561.61 | 1029 | -8694.91 | -268458.33 | 1064          | -8894.65 | -268829.90 | 1099 | -9747.49 | -268271.12 |
| 995         | -7899.17 | -268543.20 | 1030 | -8694.93 | -268479.40 | 1065          | -8908.37 | -268805.27 | 1100 | -9788.80 | -268277.40 |
| 996         | -7903.52 | -268535.10 | 1031 | -8691.24 | -268506.80 | 1066          | -8936.83 | -268769.64 | 1101 | -9820.00 | -268290.12 |
| 997         | -7918.65 | -268522.99 | 1032 | -8691.27 | -268530.53 | 1067          | -8962.43 | -268744.00 | 1102 | -9858.54 | -268302.06 |
| 998         | -7930.89 | -268509.23 | 1033 | -8694.07 | -268555.15 | 1068          | -8988.12 | -268722.01 | 1103 | -9866.78 | -268286.41 |
| 999         | -7948.14 | -268494.25 | 1034 | -8696.87 | -268570.68 | 1069          | -9017.54 | -268711.01 | 1104 | -9866.76 | -268262.68 |
| 1000        | -7962.15 | -268479.15 | 1035 | -8705.15 | -268588.08 | 1070          | -9058.74 | -268693.67 | 1105 | -9865.81 | -268241.72 |
| 1001        | -7968.73 | -268472.94 | 1036 | -8710.64 | -268607.26 | 1071          | -9089.92 | -268683.66 | 1106 | -9849.24 | -268195.15 |
| 1002        | -7980.05 | -268464.83 | 1037 | -8709.73 | -268624.56 | 1072          | -9109.23 | -268679.98 | 1107 | -9843.70 | -268132.17 |
| 1003        | -7997.77 | -268456.39 | 1038 | -8688.24 | -268673.05 | 1073          | -9122.06 | -268699.15 | 1108 | -9839.13 | -268111.10 |
| 1004        | -8008.35 | -268449.06 | 1039 | -8681.85 | -268689.91 | 1074          | -9135.80 | -268703.69 | 1109 | -9834.55 | -268086.48 |
| 1005        | -8018.65 | -268442.06 | 1040 | -8677.68 | -268700.01 | 1075          | -9151.40 | -268705.45 | 1110 | -9833.60 | -268064.52 |
| 1006        | -8066.22 | -268388.57 | 1041 | -8675.92 | -268707.77 | 1076          | -9173.48 | -268698.22 | 1111 | -9832.66 | -268048.11 |
| 1007        | -8188.28 | -268262.48 | 1042 | -8675.47 | -268719.20 | 1077          | -9213.85 | -268682.65 | 1112 | -9832.64 | -268029.81 |
| 1008        | -8250.88 | -268196.88 | 1043 | -8678.63 | -268728.73 | 1078          | -9255.97 | -268652.45 | 1113 | -9834.46 | -267998.76 |
| 1009        | -8291.68 | -268154.15 | 1044 | -8683.29 | -268740.59 | 1079          | -9293.62 | -268615.81 | 1114 | -9828.87 | -267974.14 |
| 1010        | -8389.40 | -268228.70 | 1045 | -8690.17 | -268758.00 | 1080          | -9323.84 | -268572.86 | 1115 | -9826.16 | -267953.07 |
| 1011        | -8400.36 | -268238.89 | 1046 | -8700.68 | -268777.18 | 1081          | -9358.71 | -268537.23 | 1116 | -9825.21 | -267934.89 |
| 1012        | -8426.75 | -268263.49 | 1047 | -8708.03 | -268799.46 | 1082          | -9399.07 | -268513.45 | 1117 | -9826.12 | -267918.47 |
| 1013        | -8460.10 | -268299.95 | 1048 | -8713.63 | -268825.96 | 1083          | -9423.84 | -268498.79 | 1118 | -9830.65 | -267901.06 |
| 1014        | -8558.15 | -268431.73 | 1049 | -8719.13 | -268852.02 | 1084          | -9443.97 | -268483.24 | 1119 | -9849.01 | -267883.74 |
| 1015        | -8573.09 | -268313.71 | 1050 | -8727.88 | -268877.63 | 1085          | -9457.68 | -268461.27 | 1120 | -9934.30 | -267863.46 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |           | 所在地        |      |           |            | 和歌山県東牟婁郡那智勝浦町 |           |            |      |           |            |
|-------------|-----------|------------|------|-----------|------------|---------------|-----------|------------|------|-----------|------------|
| 宅地造成等工事規制区域 |           |            |      |           |            |               |           |            |      |           |            |
| 端点番号        | X座標       | Y座標        | 端点番号 | X座標       | Y座標        | 端点番号          | X座標       | Y座標        | 端点番号 | X座標       | Y座標        |
| 1121        | -9971.88  | -267853.44 | 1156 | -10589.02 | -267569.53 | 1191          | -10753.40 | -266739.23 | 1226 | -10301.29 | -266195.41 |
| 1122        | -10008.53 | -267840.65 | 1157 | -10611.92 | -267549.44 | 1192          | -10761.63 | -266710.06 | 1227 | -10275.66 | -266177.25 |
| 1123        | -10042.49 | -267833.30 | 1158 | -10653.28 | -267510.13 | 1193          | -10765.23 | -266688.98 | 1228 | -10254.51 | -266186.37 |
| 1124        | -10078.33 | -267835.03 | 1159 | -10680.71 | -267473.61 | 1194          | -10769.74 | -266655.26 | 1229 | -10236.14 | -266190.93 |
| 1125        | -10095.69 | -267841.45 | 1160 | -10706.40 | -267456.17 | 1195          | -10764.20 | -266604.03 | 1230 | -10209.59 | -266191.85 |
| 1126        | -10125.15 | -267872.47 | 1161 | -10733.85 | -267428.75 | 1196          | -10759.26 | -266585.18 | 1231 | -10183.90 | -266200.08 |
| 1127        | -10138.90 | -267889.76 | 1162 | -10757.67 | -267404.99 | 1197          | -10755.34 | -266565.78 | 1232 | -10150.87 | -266214.76 |
| 1128        | -10153.58 | -267901.61 | 1163 | -10782.44 | -267387.66 | 1198          | -10746.69 | -266550.59 | 1233 | -10135.30 | -266232.07 |
| 1129        | -10173.83 | -267914.45 | 1164 | -10793.47 | -267373.89 | 1199          | -10694.31 | -266513.72 | 1234 | -10123.45 | -266257.71 |
| 1130        | -10194.91 | -267921.75 | 1165 | -10789.74 | -267359.37 | 1200          | -10685.01 | -266495.32 | 1235 | -10099.62 | -266281.46 |
| 1131        | -10213.29 | -267922.62 | 1166 | -10782.38 | -267339.19 | 1201          | -10681.08 | -266472.92 | 1236 | -10081.26 | -266291.58 |
| 1132        | -10261.92 | -267918.02 | 1167 | -10770.48 | -267318.25 | 1202          | -10661.86 | -266458.42 | 1237 | -10048.22 | -266293.39 |
| 1133        | -10306.00 | -267905.10 | 1168 | -10756.74 | -267312.83 | 1203          | -10654.79 | -266443.56 | 1238 | -10012.49 | -266292.54 |
| 1134        | -10322.52 | -267902.31 | 1169 | -10729.17 | -267317.40 | 1204          | -10656.15 | -266413.95 | 1239 | -9976.66  | -266289.80 |
| 1135        | -10339.88 | -267902.30 | 1170 | -10697.99 | -267322.21 | 1205          | -10661.69 | -266389.88 | 1240 | -9944.55  | -266289.83 |
| 1136        | -10365.60 | -267910.47 | 1171 | -10687.32 | -267322.22 | 1206          | -10675.29 | -266354.59 | 1241 | -9918.85  | -266298.07 |
| 1137        | -10409.73 | -267945.14 | 1172 | -10682.85 | -267311.13 | 1207          | -10686.86 | -266324.19 | 1242 | -9899.66  | -266314.50 |
| 1138        | -10429.87 | -267948.78 | 1173 | -10688.75 | -267278.19 | 1208          | -10691.75 | -266296.79 | 1243 | -9874.89  | -266325.51 |
| 1139        | -10451.88 | -267951.53 | 1174 | -10688.71 | -267234.38 | 1209          | -10692.08 | -266266.85 | 1244 | -9839.06  | -266323.77 |
| 1140        | -10480.38 | -267954.27 | 1175 | -10689.60 | -267202.33 | 1210          | -10692.15 | -266246.22 | 1245 | -9800.54  | -266318.26 |
| 1141        | -10517.04 | -267952.34 | 1176 | -10697.82 | -267168.61 | 1211          | -10686.66 | -266225.16 | 1246 | -9757.38  | -266309.21 |
| 1142        | -10529.56 | -267940.68 | 1177 | -10709.76 | -267138.43 | 1212          | -10680.23 | -266209.64 | 1247 | -9731.76  | -266308.35 |
| 1143        | -10530.82 | -267909.41 | 1178 | -10723.47 | -267115.57 | 1213          | -10671.97 | -266204.21 | 1248 | -9698.71  | -266297.40 |
| 1144        | -10528.02 | -267890.22 | 1179 | -10736.34 | -267084.50 | 1214          | -10658.24 | -266206.00 | 1249 | -9669.28  | -266285.57 |
| 1145        | -10531.59 | -267843.64 | 1180 | -10745.40 | -267054.43 | 1215          | -10648.13 | -266215.11 | 1250 | -9630.76  | -266281.95 |
| 1146        | -10521.63 | -267820.47 | 1181 | -10744.53 | -267023.38 | 1216          | -10628.94 | -266234.31 | 1251 | -9609.69  | -266281.08 |
| 1147        | -10498.57 | -267788.89 | 1182 | -10737.98 | -266976.70 | 1217          | -10604.17 | -266243.55 | 1252 | -9566.54  | -266285.67 |
| 1148        | -10483.79 | -267767.95 | 1183 | -10734.32 | -266942.88 | 1218          | -10560.11 | -266268.22 | 1253 | -9526.17  | -266290.26 |
| 1149        | -10466.10 | -267714.73 | 1184 | -10729.66 | -266924.69 | 1219          | -10536.28 | -266280.11 | 1254 | -9508.83  | -266298.48 |
| 1150        | -10461.05 | -267685.13 | 1185 | -10723.23 | -266901.85 | 1220          | -10506.02 | -266280.14 | 1255 | -9481.29  | -266322.35 |
| 1151        | -10459.82 | -267662.83 | 1186 | -10717.72 | -266870.81 | 1221          | -10469.27 | -266281.96 | 1256 | -9468.48  | -266324.14 |
| 1152        | -10461.55 | -267633.67 | 1187 | -10718.61 | -266836.09 | 1222          | -10428.99 | -266274.79 | 1257 | -9444.63  | -266323.28 |
| 1153        | -10472.58 | -267619.01 | 1188 | -10723.14 | -266816.01 | 1223          | -10385.81 | -266257.43 | 1258 | -9426.26  | -266329.62 |
| 1154        | -10491.79 | -267609.01 | 1189 | -10730.45 | -266798.59 | 1224          | -10358.23 | -266244.70 | 1259 | -9409.75  | -266340.61 |
| 1155        | -10542.27 | -267597.98 | 1190 | -10737.84 | -266770.30 | 1225          | -10334.37 | -266229.20 | 1260 | -9387.78  | -266360.71 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |          | 所在地        |      |          |            | 和歌山県東牟婁郡那智勝浦町 |          |            |      |          |            |
|-------------|----------|------------|------|----------|------------|---------------|----------|------------|------|----------|------------|
| 宅地造成等工事規制区域 |          |            |      |          |            |               |          |            |      |          |            |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号          | X座標      | Y座標        | 端点番号 | X座標      | Y座標        |
| 1261        | -9357.54 | -266381.70 | 1296 | -8491.23 | -267073.43 | 1331          | -7989.11 | -267076.86 | 1366 | -7517.12 | -267539.13 |
| 1262        | -9346.51 | -266397.23 | 1297 | -8470.73 | -267194.89 | 1332          | -7997.57 | -267096.04 | 1367 | -7521.35 | -267527.42 |
| 1263        | -9341.06 | -266425.63 | 1298 | -8470.77 | -267235.82 | 1333          | -7987.93 | -267109.24 | 1368 | -7523.73 | -267520.13 |
| 1264        | -9334.68 | -266444.82 | 1299 | -8472.82 | -267245.91 | 1334          | -7957.95 | -267114.04 | 1369 | -7528.50 | -267513.80 |
| 1265        | -9313.63 | -266461.26 | 1300 | -8453.24 | -267248.47 | 1335          | -7909.33 | -267125.95 | 1370 | -7532.20 | -267507.46 |
| 1266        | -9278.73 | -266463.07 | 1301 | -8438.48 | -267249.60 | 1336          | -7884.66 | -267147.59 | 1371 | -7537.49 | -267498.60 |
| 1267        | -9261.30 | -266477.72 | 1302 | -8426.57 | -267218.78 | 1337          | -7871.49 | -267163.13 | 1372 | -7541.99 | -267488.15 |
| 1268        | -9240.35 | -266503.03 | 1303 | -8413.28 | -267190.17 | 1338          | -7871.51 | -267185.86 | 1373 | -7547.28 | -267481.81 |
| 1269        | -9204.45 | -266520.70 | 1304 | -8398.87 | -267161.46 | 1339          | -7887.14 | -267228.88 | 1374 | -7549.13 | -267472.00 |
| 1270        | -9179.69 | -266545.34 | 1305 | -8384.46 | -267142.29 | 1340          | -7887.18 | -267279.01 | 1375 | -7553.09 | -267460.91 |
| 1271        | -9158.64 | -266559.11 | 1306 | -8362.82 | -267124.34 | 1341          | -7883.59 | -267320.94 | 1376 | -7552.82 | -267450.15 |
| 1272        | -9136.57 | -266580.98 | 1307 | -8338.77 | -267112.50 | 1342          | -7887.27 | -267392.69 | 1377 | -7546.73 | -267450.16 |
| 1273        | -9121.93 | -266605.73 | 1308 | -8317.14 | -267107.63 | 1343          | -7890.94 | -267456.01 | 1378 | -7535.60 | -267454.28 |
| 1274        | -9095.32 | -266634.03 | 1309 | -8305.06 | -267088.57 | 1344          | -7899.34 | -267512.23 | 1379 | -7521.30 | -267457.77 |
| 1275        | -9065.09 | -266658.68 | 1310 | -8296.68 | -267059.85 | 1345          | -7893.61 | -267534.42 | 1380 | -7515.21 | -267458.73 |
| 1276        | -9049.51 | -266676.11 | 1311 | -8296.66 | -267037.12 | 1346          | -7871.14 | -267530.11 | 1381 | -7508.06 | -267472.03 |
| 1277        | -9030.32 | -266697.09 | 1312 | -8296.64 | -267010.83 | 1347          | -7833.82 | -267525.15 | 1382 | -7500.65 | -267481.21 |
| 1278        | -9023.85 | -266723.60 | 1313 | -8294.20 | -266986.88 | 1348          | -7789.36 | -267520.20 | 1383 | -7492.19 | -267495.78 |
| 1279        | -9023.89 | -266771.07 | 1314 | -8289.36 | -266967.81 | 1349          | -7759.09 | -267512.68 | 1384 | -7482.66 | -267504.97 |
| 1280        | -9012.04 | -266803.02 | 1315 | -8278.57 | -266933.10 | 1350          | -7700.97 | -267491.54 | 1385 | -7472.86 | -267512.26 |
| 1281        | -8989.01 | -266784.85 | 1316 | -8262.86 | -266908.05 | 1351          | -7659.38 | -267480.82 | 1386 | -7462.27 | -267519.23 |
| 1282        | -8966.99 | -266769.35 | 1317 | -8253.28 | -266890.10 | 1352          | -7646.10 | -267476.62 | 1387 | -7446.64 | -267520.19 |
| 1283        | -8944.07 | -266768.48 | 1318 | -8242.41 | -266876.91 | 1353          | -7634.50 | -267472.85 | 1388 | -7429.68 | -267520.21 |
| 1284        | -8920.24 | -266790.35 | 1319 | -8224.40 | -266872.15 | 1354          | -7622.06 | -267471.64 | 1389 | -7414.58 | -267522.75 |
| 1285        | -8901.88 | -266816.87 | 1320 | -8196.83 | -266868.63 | 1355          | -7612.50 | -267471.65 | 1390 | -7404.79 | -267531.94 |
| 1286        | -8893.65 | -266843.39 | 1321 | -8184.77 | -266872.19 | 1356          | -7597.19 | -267477.87 | 1391 | -7395.79 | -267542.08 |
| 1287        | -8889.13 | -266874.45 | 1322 | -8158.33 | -266887.74 | 1357          | -7585.96 | -267485.31 | 1392 | -7388.64 | -267549.68 |
| 1288        | -8885.81 | -266895.30 | 1323 | -8122.33 | -266899.75 | 1358          | -7580.96 | -267491.97 | 1393 | -7382.02 | -267557.60 |
| 1289        | -8842.18 | -266884.80 | 1324 | -8094.68 | -266909.42 | 1359          | -7577.25 | -267500.29 | 1394 | -7378.05 | -267561.08 |
| 1290        | -8771.74 | -266890.52 | 1325 | -8069.54 | -266926.07 | 1360          | -7573.92 | -267509.83 | 1395 | -7371.96 | -267565.84 |
| 1291        | -8754.39 | -266897.42 | 1326 | -8044.32 | -266957.26 | 1361          | -7568.08 | -267527.25 | 1396 | -7361.63 | -267572.49 |
| 1292        | -8717.27 | -266912.09 | 1327 | -8026.34 | -266982.34 | 1362          | -7509.60 | -267569.88 | 1397 | -7357.66 | -267573.13 |
| 1293        | -8650.20 | -266942.76 | 1328 | -8026.27 | -267003.96 | 1363          | -7510.26 | -267564.86 | 1398 | -7349.18 | -267575.35 |
| 1294        | -8609.37 | -266954.11 | 1329 | -8014.31 | -267027.82 | 1364          | -7511.04 | -267556.23 | 1399 | -7335.41 | -267576.63 |
| 1295        | -8512.79 | -266991.57 | 1330 | -7999.94 | -267049.35 | 1365          | -7512.10 | -267548.32 | 1400 | -7324.28 | -267578.53 |

## 宅地造成等工事規制区域座標一覽

| 箇所名         |          | 所在地        |      |          |            | 和歌山県東牟婁郡那智勝浦町 |     |
|-------------|----------|------------|------|----------|------------|---------------|-----|
| 宅地造成等工事規制区域 |          |            |      |          |            |               |     |
| 端点番号        | X座標      | Y座標        | 端点番号 | X座標      | Y座標        | 端点番号          | Y座標 |
| 1401        | -7314.48 | -267579.17 | 1436 | -7235.50 | -267360.32 |               |     |
| 1402        | -7303.35 | -267579.50 | 1437 | -7237.78 | -267356.95 |               |     |
| 1403        | -7293.28 | -267578.24 | 1438 | -7241.29 | -267354.18 |               |     |
| 1404        | -7283.48 | -267577.62 | 1439 | -7244.69 | -267351.05 |               |     |
| 1405        | -7275.27 | -267576.99 | 1440 | -7246.32 | -267348.20 |               |     |
| 1406        | -7264.67 | -267576.68 | 1441 | -7246.25 | -267345.11 |               |     |
| 1407        | -7253.01 | -267576.06 | 1442 | -7244.02 | -267339.22 |               |     |
| 1408        | -7246.39 | -267573.84 | 1443 | -7242.26 | -267334.71 |               |     |
| 1409        | -7233.93 | -267566.26 | 1444 | -7233.78 | -267318.93 |               |     |
| 1410        | -7225.71 | -267561.83 | 1445 | -7224.45 | -267290.54 |               |     |
| 1411        | -7215.64 | -267552.66 | 1446 | -7218.87 | -267269.02 |               |     |
| 1412        | -7202.65 | -267539.06 | 1447 | -7214.09 | -267252.25 |               |     |
| 1413        | -7188.86 | -267527.67 | 1448 | -7211.43 | -267242.44 |               |     |
| 1414        | -7182.50 | -267521.98 | 1449 | -7204.26 | -267224.40 |               |     |
| 1415        | -7177.19 | -267514.07 | 1450 | -7195.77 | -267203.83 |               |     |
| 1416        | -7171.89 | -267508.37 | 1451 | -7192.31 | -267183.89 |               |     |
| 1417        | -7172.15 | -267500.46 | 1452 | -7192.04 | -267173.44 |               |     |
| 1418        | -7179.03 | -267485.89 | 1453 | -7190.44 | -267154.77 |               |     |
| 1419        | -7185.38 | -267476.07 | 1454 | -7188.31 | -267144.00 |               |     |
| 1420        | -7189.34 | -267466.57 | 1455 | -7181.67 | -267125.02 |               |     |
| 1421        | -7195.43 | -267457.07 | 1456 | -7175.83 | -267109.51 |               |     |
| 1422        | -7200.98 | -267443.77 | 1457 | -7169.99 | -267095.59 |               |     |
| 1423        | -7202.83 | -267428.58 | 1458 | -7161.39 | -267081.48 |               |     |
| 1424        | -7207.06 | -267414.33 | 1459 | -7145.59 | -267083.79 |               |     |
| 1425        | -7208.18 | -267406.40 |      |          |            |               |     |
| 1426        | -7212.78 | -267405.72 |      |          |            |               |     |
| 1427        | -7218.31 | -267403.89 |      |          |            |               |     |
| 1428        | -7223.77 | -267400.13 |      |          |            |               |     |
| 1429        | -7226.68 | -267397.68 |      |          |            |               |     |
| 1430        | -7228.40 | -267393.80 |      |          |            |               |     |
| 1431        | -7229.95 | -267388.10 |      |          |            |               |     |
| 1432        | -7230.28 | -267381.17 |      |          |            |               |     |
| 1433        | -7230.31 | -267378.40 |      |          |            |               |     |
| 1434        | -7231.13 | -267373.26 |      |          |            |               |     |
| 1435        | -7232.19 | -267367.44 |      |          |            |               |     |