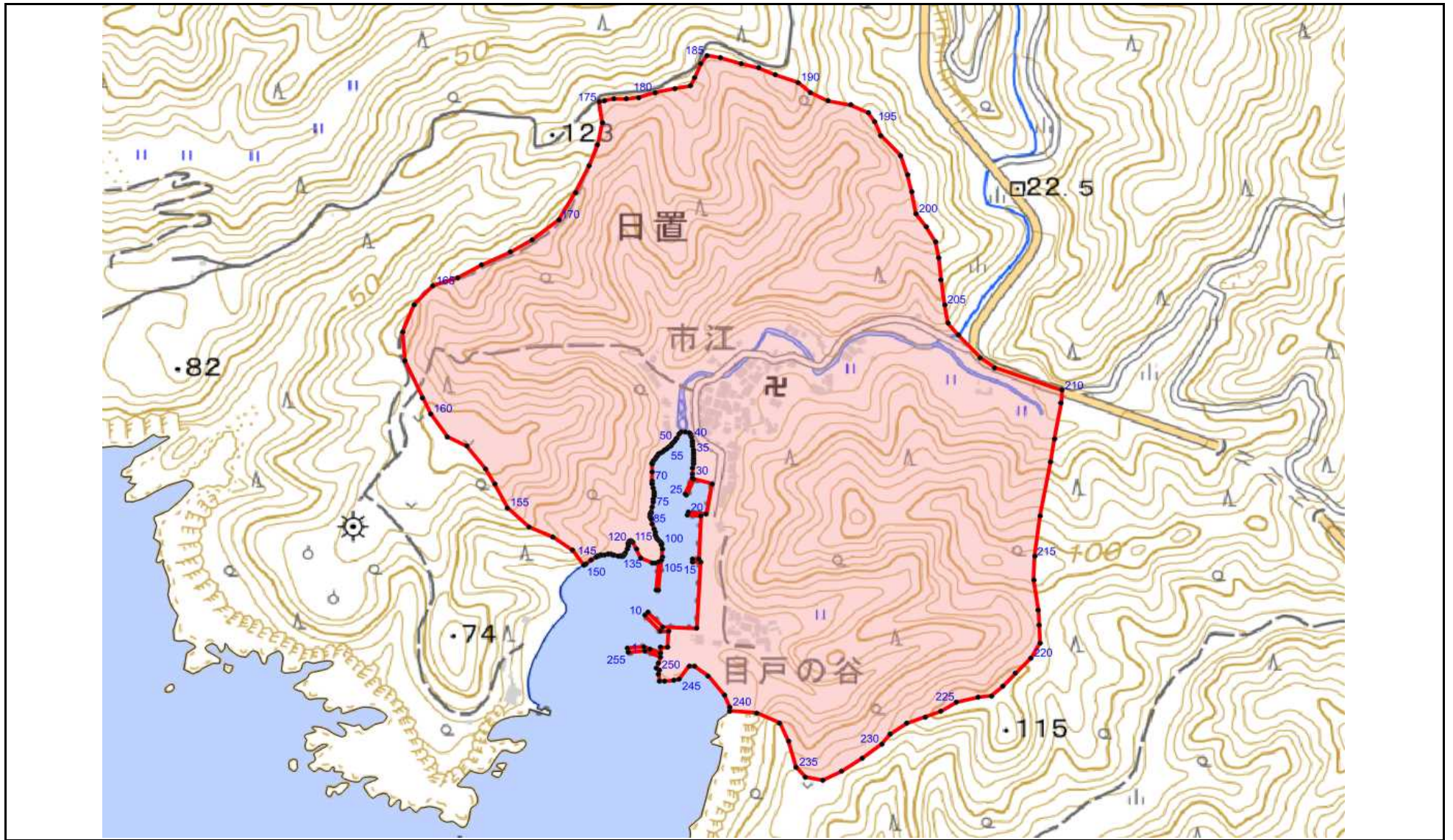


## 宅地造成等工事規制区域



和歌山県西牟婁郡白浜町

# 宅地造成等工事規制区域



和歌山県西牟婁郡白浜町

# 宅地造成等工事規制区域座標一覧

| 箇所名         |           | 所在地        |      |           |            | 和歌山県西牟婁郡白浜町 |           |            |      |           |            |
|-------------|-----------|------------|------|-----------|------------|-------------|-----------|------------|------|-----------|------------|
| 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           | -55431.40 | -267614.63 | 36   | -55338.32 | -267312.61 | 71          | -55397.64 | -267361.62 | 106  | -55388.44 | -267521.49 |
| 2           | -55432.38 | -267607.97 | 37   | -55338.66 | -267307.61 | 72          | -55397.37 | -267364.06 | 107  | -55391.50 | -267521.26 |
| 3           | -55409.53 | -267606.00 | 38   | -55339.29 | -267303.51 | 73          | -55396.11 | -267370.17 | 108  | -55387.74 | -267480.02 |
| 4           | -55399.90 | -267609.38 | 39   | -55339.73 | -267299.62 | 74          | -55394.84 | -267375.72 | 109  | -55392.20 | -267481.21 |
| 5           | -55384.71 | -267615.46 | 40   | -55340.90 | -267294.29 | 75          | -55394.85 | -267378.38 | 110  | -55396.93 | -267480.96 |
| 6           | -55384.66 | -267607.14 | 41   | -55341.90 | -267290.52 | 76          | -55394.78 | -267381.27 | 111  | -55413.79 | -267474.21 |
| 7           | -55375.29 | -267607.41 | 42   | -55342.64 | -267288.85 | 77          | -55395.27 | -267386.26 | 112  | -55420.30 | -267461.20 |
| 8           | -55373.85 | -267583.58 | 43   | -55343.19 | -267287.85 | 78          | -55395.95 | -267391.13 | 113  | -55424.97 | -267450.52 |
| 9           | -55385.36 | -267583.29 | 44   | -55343.56 | -267287.40 | 79          | -55397.48 | -267398.55 | 114  | -55425.81 | -267449.85 |
| 10          | -55407.87 | -267559.42 | 45   | -55349.86 | -267286.59 | 80          | -55399.00 | -267405.64 | 115  | -55426.45 | -267449.30 |
| 11          | -55403.58 | -267554.90 | 46   | -55354.96 | -267285.89 | 81          | -55399.29 | -267407.19 | 116  | -55427.29 | -267449.07 |
| 12          | -55381.70 | -267576.77 | 47   | -55358.14 | -267290.09 | 82          | -55399.58 | -267408.75 | 117  | -55428.58 | -267448.95 |
| 13          | -55332.98 | -267578.93 | 48   | -55361.98 | -267294.95 | 83          | -55399.68 | -267411.07 | 118  | -55429.14 | -267449.17 |
| 14          | -55327.59 | -267480.14 | 49   | -55363.66 | -267297.49 | 84          | -55399.69 | -267412.52 | 119  | -55429.79 | -267449.50 |
| 15          | -55338.72 | -267480.08 | 50   | -55365.07 | -267299.70 | 85          | -55399.42 | -267414.18 | 120  | -55430.64 | -267450.49 |
| 16          | -55338.79 | -267475.97 | 51   | -55366.94 | -267302.24 | 86          | -55399.34 | -267415.73 | 121  | -55431.01 | -267451.27 |
| 17          | -55329.88 | -267475.80 | 52   | -55368.62 | -267304.23 | 87          | -55397.15 | -267423.07 | 122  | -55431.48 | -267452.37 |
| 18          | -55326.82 | -267411.94 | 53   | -55371.24 | -267306.87 | 88          | -55394.60 | -267430.96 | 123  | -55431.67 | -267453.48 |
| 19          | -55345.93 | -267409.61 | 54   | -55373.57 | -267309.30 | 89          | -55393.42 | -267435.51 | 124  | -55432.24 | -267455.58 |
| 20          | -55345.63 | -267406.06 | 55   | -55374.97 | -267310.29 | 90          | -55392.33 | -267439.73 | 125  | -55433.20 | -267460.79 |
| 21          | -55319.19 | -267408.21 | 56   | -55376.27 | -267311.39 | 91          | -55391.05 | -267442.73 | 126  | -55436.02 | -267465.99 |
| 22          | -55311.22 | -267363.12 | 57   | -55379.72 | -267313.59 | 92          | -55390.04 | -267445.07 | 127  | -55437.70 | -267469.08 |
| 23          | -55337.08 | -267356.42 | 58   | -55382.70 | -267315.57 | 93          | -55389.30 | -267446.29 | 128  | -55438.36 | -267470.08 |
| 24          | -55347.53 | -267380.43 | 59   | -55385.32 | -267317.77 | 94          | -55388.38 | -267447.52 | 129  | -55438.92 | -267470.63 |
| 25          | -55350.12 | -267379.20 | 60   | -55387.83 | -267319.86 | 95          | -55387.00 | -267448.97 | 130  | -55439.57 | -267471.07 |
| 26          | -55339.86 | -267355.63 | 61   | -55389.98 | -267322.18 | 96          | -55385.71 | -267449.86 | 131  | -55440.13 | -267471.29 |
| 27          | -55339.36 | -267349.31 | 62   | -55391.48 | -267323.95 | 97          | -55385.06 | -267450.86 | 132  | -55441.25 | -267471.50 |
| 28          | -55338.75 | -267339.67 | 63   | -55393.16 | -267326.16 | 98          | -55384.42 | -267451.76 | 133  | -55442.18 | -267471.72 |
| 29          | -55338.44 | -267334.34 | 64   | -55394.75 | -267328.25 | 99          | -55384.24 | -267452.53 | 134  | -55443.20 | -267471.82 |
| 30          | -55338.24 | -267332.24 | 65   | -55395.78 | -267330.24 | 100         | -55384.05 | -267452.98 | 135  | -55443.75 | -267471.82 |
| 31          | -55337.77 | -267330.25 | 66   | -55396.63 | -267332.01 | 101         | -55383.87 | -267454.31 | 136  | -55447.18 | -267470.58 |
| 32          | -55337.66 | -267327.47 | 67   | -55397.01 | -267333.56 | 102         | -55382.98 | -267460.97 | 137  | -55451.91 | -267469.22 |
| 33          | -55337.55 | -267324.37 | 68   | -55397.29 | -267334.56 | 103         | -55383.15 | -267473.06 | 138  | -55454.32 | -267468.88 |
| 34          | -55337.62 | -267320.82 | 69   | -55397.45 | -267346.43 | 104         | -55383.91 | -267477.38 | 139  | -55456.92 | -267468.53 |
| 35          | -55337.79 | -267317.05 | 70   | -55397.71 | -267359.29 | 105         | -55384.38 | -267477.71 | 140  | -55459.61 | -267468.51 |

# 宅地造成等工事規制区域座標一覧

| 箇所名         |           | 所在地        |      |           |            | 和歌山県西牟婁郡白浜町 |           |            |      |           |            |
|-------------|-----------|------------|------|-----------|------------|-------------|-----------|------------|------|-----------|------------|
| 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         | -55461.74 | -267468.50 | 176  | -55465.27 | -266792.93 | 211         | -54808.18 | -267243.11 | 246  | -55365.73 | -267656.38 |
| 142         | -55466.02 | -267469.14 | 177  | -55452.82 | -266790.56 | 212         | -54818.42 | -267297.40 | 247  | -55380.03 | -267657.30 |
| 143         | -55470.10 | -267469.67 | 178  | -55434.16 | -266790.67 | 213         | -54823.62 | -267330.75 | 248  | -55386.62 | -267656.82 |
| 144         | -55472.15 | -267470.10 | 179  | -55416.79 | -266788.33 | 214         | -54838.93 | -267411.07 | 249  | -55387.86 | -267646.94 |
| 145         | -55474.10 | -267470.65 | 180  | -55393.18 | -266781.03 | 215         | -54846.80 | -267471.59 | 250  | -55387.55 | -267640.84 |
| 146         | -55476.61 | -267471.85 | 181  | -55364.55 | -266774.99 | 216         | -54848.20 | -267506.18 | 251  | -55390.87 | -267637.49 |
| 147         | -55478.38 | -267472.73 | 182  | -55342.16 | -266771.34 | 217         | -54841.04 | -267552.03 | 252  | -55388.32 | -267630.41 |
| 148         | -55485.93 | -267477.79 | 183  | -55335.87 | -266759.07 | 218         | -54839.86 | -267574.22 | 253  | -55384.93 | -267621.78 |
| 149         | -55493.11 | -267482.85 | 184  | -55327.03 | -266738.05 | 219         | -54838.80 | -267600.18 | 254  | -55407.53 | -267612.11 |
| 150         | -55495.06 | -267483.95 | 185  | -55318.32 | -266725.79 | 220         | -54851.37 | -267622.40 | 255  | -55431.40 | -267614.63 |
| 151         | -55495.90 | -267484.50 | 186  | -55298.39 | -266729.56 | 221         | -54873.87 | -267645.78 |      |           |            |
| 152         | -55511.37 | -267462.89 | 187  | -55268.65 | -266738.38 | 222         | -54892.64 | -267665.42 |      |           |            |
| 153         | -55539.85 | -267442.87 | 188  | -55243.90 | -266744.74 | 223         | -54908.87 | -267678.96 |      |           |            |
| 154         | -55574.48 | -267427.92 | 189  | -55220.29 | -266754.74 | 224         | -54927.45 | -267681.30 |      |           |            |
| 155         | -55605.41 | -267399.24 | 190  | -55186.85 | -266766.14 | 225         | -54958.59 | -267688.55 |      |           |            |
| 156         | -55623.86 | -267364.53 | 191  | -55169.58 | -266781.10 | 226         | -54981.04 | -267702.07 |      |           |            |
| 157         | -55637.37 | -267340.94 | 192  | -55144.77 | -266793.55 | 227         | -55004.67 | -267710.58 |      |           |            |
| 158         | -55664.47 | -267307.40 | 193  | -55111.30 | -266799.96 | 228         | -55030.81 | -267720.30 |      |           |            |
| 159         | -55691.77 | -267293.71 | 194  | -55086.49 | -266811.19 | 229         | -55054.48 | -267736.25 |      |           |            |
| 160         | -55716.35 | -267258.85 | 195  | -55076.64 | -266824.89 | 230         | -55067.00 | -267751.04 |      |           |            |
| 161         | -55727.45 | -267235.38 | 196  | -55068.03 | -266844.68 | 231         | -55094.50 | -267771.84 |      |           |            |
| 162         | -55753.22 | -267180.78 | 197  | -55039.61 | -266874.56 | 232         | -55124.41 | -267791.52 |      |           |            |
| 163         | -55756.68 | -267137.50 | 198  | -55029.85 | -266904.23 | 233         | -55151.78 | -267804.90 |      |           |            |
| 164         | -55740.29 | -267096.78 | 199  | -55023.77 | -266929.00 | 234         | -55176.63 | -267799.88 |      |           |            |
| 165         | -55712.84 | -267068.44 | 200  | -55017.74 | -266961.20 | 235         | -55190.19 | -267784.94 |      |           |            |
| 166         | -55676.75 | -267056.34 | 201  | -55003.00 | -266981.03 | 236         | -55201.20 | -267746.61 |      |           |            |
| 167         | -55643.04 | -267038.01 | 202  | -54989.48 | -267003.40 | 237         | -55213.39 | -267719.37 |      |           |            |
| 168         | -55600.70 | -267018.40 | 203  | -54984.60 | -267026.94 | 238         | -55246.91 | -267704.31 |      |           |            |
| 169         | -55569.59 | -267000.06 | 204  | -54981.08 | -267060.34 | 239         | -55286.16 | -267701.42 |      |           |            |
| 170         | -55532.11 | -266970.66 | 205  | -54976.28 | -267097.41 | 240         | -55285.84 | -267695.33 |      |           |            |
| 171         | -55508.29 | -266929.99 | 206  | -54971.52 | -267124.72 | 241         | -55293.45 | -267677.87 |      |           |            |
| 172         | -55488.20 | -266890.51 | 207  | -54956.67 | -267142.11 | 242         | -55316.22 | -267649.68 |      |           |            |
| 173         | -55475.58 | -266858.42 | 208  | -54924.56 | -267175.68 | 243         | -55335.72 | -267635.70 |      |           |            |
| 174         | -55469.18 | -266826.29 | 209  | -54903.58 | -267190.55 | 244         | -55344.35 | -267634.65 |      |           |            |
| 175         | -55473.92 | -266795.32 | 210  | -54806.87 | -267224.48 | 245         | -55358.10 | -267653.87 |      |           |            |