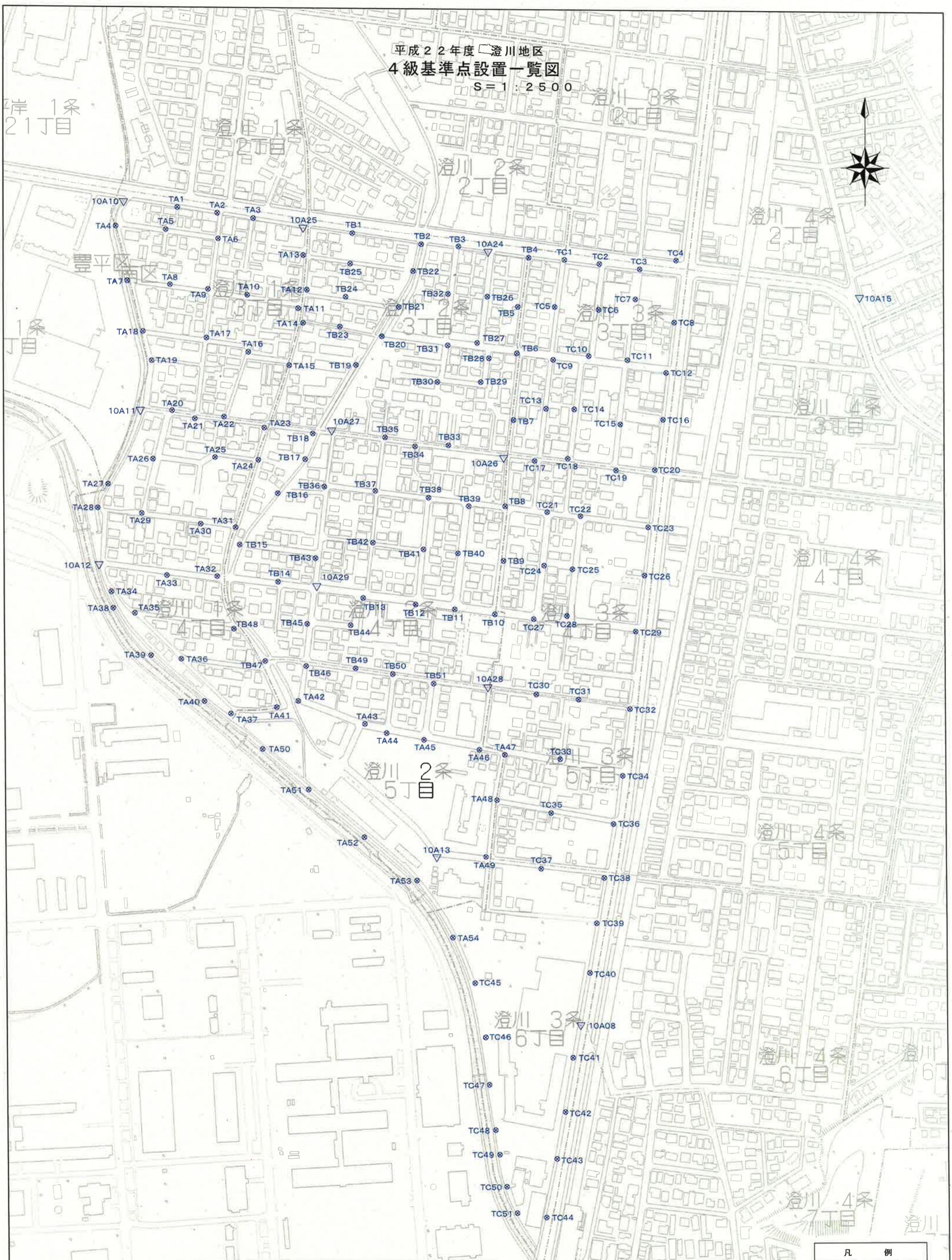


平成22年度 澄川地区
4級基準点設置一覧図
S=1:2500



| 作業年度 | 作業種類 | 座標系番号 | 測量計画機関 | 測量作業機関 |
|--------|-------|-------|--------|-----------------------|
| 平成22年度 | 4級基準点 | 12系 | 法務省 | 社団法人札幌公共嘱託登記土地家屋調査士協会 |

| 凡例 | |
|-------|---|
| 街区基準点 | ▽ |
| 新設点 | ⊙ |

4級基準点成果表

| No. | 点名 | X 座標 | Y 座標 | H 標高 |
|-----|------|-------------|------------|--------|
| 1 | TA1 | -108923.414 | -72572.458 | 61.556 |
| 2 | TA2 | -108929.220 | -72529.942 | 61.267 |
| 3 | TA3 | -108934.450 | -72491.925 | 61.768 |
| 4 | TA4 | -108943.216 | -72637.949 | 61.291 |
| 5 | TA5 | -108946.673 | -72584.783 | 61.493 |
| 6 | TA6 | -108956.130 | -72529.082 | 61.324 |
| 7 | TA7 | -109000.740 | -72625.694 | 61.151 |
| 8 | TA8 | -109004.628 | -72580.207 | 61.169 |
| 9 | TA9 | -109009.447 | -72539.894 | 61.639 |
| 10 | TA10 | -109015.355 | -72498.316 | 61.858 |
| 11 | TA11 | -109029.136 | -72444.286 | 63.985 |
| 12 | TA12 | -109009.621 | -72435.003 | 63.793 |
| 13 | TA13 | -108973.074 | -72438.745 | 63.384 |
| 14 | TA14 | -109044.577 | -72439.143 | 64.192 |
| 15 | TA15 | -109089.758 | -72453.985 | 64.170 |
| 16 | TA16 | -109075.592 | -72497.313 | 62.246 |
| 17 | TA17 | -109060.806 | -72541.631 | 62.008 |
| 18 | TA18 | -109054.208 | -72609.156 | 61.554 |
| 19 | TA19 | -109085.114 | -72600.001 | 61.795 |
| 20 | TA20 | -109137.538 | -72578.393 | 62.424 |
| 21 | TA21 | -109146.114 | -72554.298 | 62.702 |
| 22 | TA22 | -109144.094 | -72523.292 | 63.292 |
| 23 | TA23 | -109155.411 | -72480.624 | 64.632 |
| 24 | TA24 | -109189.442 | -72487.170 | 64.807 |
| 25 | TA25 | -109186.759 | -72532.999 | 63.781 |
| 26 | TA26 | -109188.737 | -72598.852 | 63.004 |
| 27 | TA27 | -109215.269 | -72646.805 | 62.533 |
| 28 | TA28 | -109240.485 | 72657.930 | 62.728 |
| 29 | TA29 | -109246.338 | -72611.011 | 62.768 |
| 30 | TA30 | -109257.536 | -72548.508 | 63.217 |
| 31 | TA31 | -109261.132 | -72511.553 | 64.845 |
| 32 | TA32 | -109312.674 | -72531.359 | 64.339 |
| 33 | TA33 | -109311.764 | -72584.724 | 63.621 |
| 34 | TA34 | -109329.004 | -72643.731 | 63.306 |
| 35 | TA35 | -109351.545 | -72619.004 | 63.472 |

| No. | 点名 | X 座標 | Y 座標 | H 標高 |
|-----|------|-------------|------------|--------|
| 36 | TA36 | -109400.046 | -72569.840 | 63.931 |
| 37 | TA37 | -109458.062 | -72517.455 | 64.838 |
| 38 | TA38 | -109346.338 | -72641.949 | 64.014 |
| 39 | TA39 | -109396.287 | -72602.059 | 64.402 |
| 40 | TA40 | -109444.914 | -72545.508 | 64.849 |
| 41 | TA41 | -109451.398 | -72468.849 | 64.696 |
| 42 | TA42 | -109444.569 | -72445.929 | 65.755 |
| 43 | TA43 | -109468.805 | -72375.432 | 66.397 |
| 44 | TA44 | -109478.460 | -72352.536 | 66.600 |
| 45 | TA45 | -109485.490 | -72312.845 | 66.854 |
| 46 | TA46 | -109495.845 | -72254.191 | 67.246 |
| 47 | TA47 | -109501.118 | -72227.184 | 67.045 |
| 48 | TA48 | -109549.155 | -72235.731 | 67.263 |
| 49 | TA49 | -109609.471 | -72247.948 | 67.384 |
| 50 | TA50 | -109495.364 | -72484.197 | 65.768 |
| 51 | TA51 | -109537.947 | -72435.645 | 66.247 |
| 52 | TA52 | -109588.560 | -72376.909 | 66.617 |
| 53 | TA53 | -109634.560 | -72321.349 | 66.975 |
| 54 | TA54 | -109694.823 | -72283.687 | 68.102 |
| 55 | TB1 | -108949.576 | -72386.704 | 63.172 |
| 56 | TB2 | -108960.928 | -72313.563 | 63.438 |
| 57 | TB3 | -108963.009 | -72274.057 | 63.635 |
| 58 | TB4 | -108974.584 | -72199.515 | 64.020 |
| 59 | TB5 | -109026.663 | -72211.050 | 63.885 |
| 60 | TB6 | -109075.918 | -72212.305 | 64.115 |
| 61 | TB7 | -109146.414 | -72216.038 | 64.555 |
| 62 | TB8 | -109237.928 | -72225.368 | 65.554 |
| 63 | TB9 | -109295.714 | -72227.372 | 65.765 |
| 64 | TB10 | -109352.115 | -72236.882 | 66.350 |
| 65 | TB11 | -109346.967 | -72279.382 | 65.989 |
| 66 | TB12 | -109341.952 | -72320.922 | 65.816 |
| 67 | TB13 | -109335.239 | -72376.576 | 65.595 |
| 68 | TB14 | -109318.395 | -72466.848 | 65.195 |
| 69 | TB15 | -109279.441 | -72507.447 | 64.649 |
| 70 | TB16 | -109224.794 | -72466.606 | 64.408 |
| 71 | TB17 | -109188.646 | -72437.409 | 64.187 |
| 72 | TB18 | -109161.466 | -72429.224 | 64.507 |
| 73 | TB19 | -109089.000 | -72383.114 | 63.850 |

| No. | 点名 | X 座標 | Y 座標 | H 標高 |
|-----|------|-------------|------------|--------|
| 74 | TB20 | -109058.507 | -72355.550 | 64.136 |
| 75 | TB21 | -109027.274 | -72337.383 | 64.032 |
| 76 | TB22 | -108989.272 | -72322.240 | 62.988 |
| 77 | TB23 | -109048.359 | -72400.104 | 64.351 |
| 78 | TB24 | -109016.823 | -72393.860 | 63.918 |
| 79 | TB25 | -108981.778 | -72388.907 | 63.674 |
| 80 | TB26 | -109016.009 | -72243.458 | 64.133 |
| 81 | TB27 | -109065.058 | -72254.394 | 64.212 |
| 82 | TB28 | -109081.230 | -72241.961 | 64.416 |
| 83 | TB29 | -109106.731 | -72250.717 | 64.479 |
| 84 | TB30 | -109106.691 | -72296.767 | 64.311 |
| 85 | TB31 | -109067.806 | -72285.699 | 64.096 |
| 86 | TB32 | -109013.334 | -72285.173 | 63.782 |
| 87 | TB33 | -109173.267 | -72285.257 | 65.062 |
| 88 | TB34 | -109174.459 | -72320.762 | 64.901 |
| 89 | TB35 | -109165.226 | -72352.496 | 64.638 |
| 90 | TB36 | -109217.561 | -72417.188 | 64.951 |
| 91 | TB37 | -109221.800 | -72363.049 | 65.501 |
| 92 | TB38 | -109228.875 | -72306.609 | 65.695 |
| 93 | TB39 | -109237.778 | -72263.961 | 65.479 |
| 94 | TB40 | -109288.022 | -72275.822 | 65.429 |
| 95 | TB41 | -109283.921 | -72312.287 | 65.570 |
| 96 | TB42 | -109277.029 | -72366.069 | 65.543 |
| 97 | TB43 | -109293.425 | -72426.910 | 65.308 |
| 98 | TB44 | -109363.986 | -72390.041 | 65.459 |
| 99 | TB45 | -109362.698 | -72436.103 | 65.613 |
| 100 | TB46 | -109407.518 | -72437.404 | 65.599 |
| 101 | TB47 | -109402.232 | -72480.816 | 64.898 |
| 102 | TB48 | -109368.077 | -72513.947 | 64.379 |
| 103 | TB49 | -109409.910 | -72384.928 | 66.009 |
| 104 | TB50 | -109415.806 | -72345.641 | 66.356 |
| 105 | TB51 | -109426.015 | -72302.218 | 66.533 |
| 106 | TC1 | -108976.669 | -72161.528 | 64.025 |
| 107 | TC2 | -108980.909 | -72124.376 | 64.211 |
| 108 | TC3 | -108986.371 | -72081.624 | 64.498 |
| 109 | TC4 | -108976.920 | -72043.047 | 64.244 |
| 110 | TC5 | -109026.718 | -72171.948 | 64.240 |
| 111 | TC6 | -109029.541 | -72125.335 | 64.644 |

| No. | 点名 | X 座標 | Y 座標 | H 標高 |
|-----|------|-------------|------------|--------|
| 112 | TC7 | -109018.392 | -72086.221 | 64.646 |
| 113 | TC8 | -109042.729 | -72045.103 | 64.636 |
| 114 | TC9 | -109082.719 | -72173.750 | 64.145 |
| 115 | TC10 | -109078.601 | -72135.983 | 64.542 |
| 116 | TC11 | -109082.856 | -72094.828 | 65.007 |
| 117 | TC12 | -109096.239 | -72053.900 | 64.943 |
| 118 | TC13 | -109134.498 | -72181.459 | 64.495 |
| 119 | TC14 | -109135.078 | -72151.524 | 64.734 |
| 120 | TC15 | -109150.800 | -72102.683 | 65.442 |
| 121 | TC16 | -109145.716 | -72057.327 | 65.390 |
| 122 | TC17 | -109189.619 | -72193.817 | 65.201 |
| 123 | TC18 | -109187.233 | -72158.641 | 65.247 |
| 124 | TC19 | -109199.538 | -72107.505 | 65.669 |
| 125 | TC20 | -109199.105 | -72066.232 | 65.567 |
| 126 | TC21 | -109243.985 | -72180.739 | 65.879 |
| 127 | TC22 | -109248.279 | -72145.373 | 66.054 |
| 128 | TC23 | -109260.003 | -72073.606 | 66.147 |
| 129 | TC24 | -109300.596 | -72184.331 | 66.111 |
| 130 | TC25 | -109304.494 | -72154.260 | 66.193 |
| 131 | TC26 | -109311.012 | -72077.714 | 66.486 |
| 132 | TC27 | -109357.114 | -72195.574 | 66.952 |
| 133 | TC28 | -109353.798 | -72160.323 | 66.682 |
| 134 | TC29 | -109370.279 | -72087.335 | 66.792 |
| 135 | TC30 | -109437.458 | -72193.231 | 67.261 |
| 136 | TC31 | -109442.815 | -72148.430 | 67.418 |
| 137 | TC32 | -109452.833 | -72093.940 | 67.223 |
| 138 | TC33 | -109505.796 | -72168.368 | 67.282 |
| 139 | TC34 | -109523.422 | -72102.190 | 67.686 |
| 140 | TC35 | -109562.924 | -72178.396 | 67.160 |
| 141 | TC36 | -109574.635 | -72112.355 | 68.220 |
| 142 | TC37 | -109622.134 | -72189.456 | 68.043 |
| 143 | TC38 | -109631.905 | -72122.515 | 68.581 |
| 144 | TC39 | -109679.876 | -72130.984 | 68.785 |
| 145 | TC40 | -109732.651 | -72138.317 | 69.296 |
| 146 | TC41 | -109822.760 | -72157.027 | 70.115 |
| 147 | TC42 | -109880.184 | -72165.485 | 70.629 |
| 148 | TC43 | -109929.892 | -72174.742 | 70.804 |
| 149 | TC44 | -109992.218 | -72186.444 | 72.184 |

| No. | 点名 | X 座標 | Y 座標 | H 標高 |
|-----|------|-------------|------------|--------|
| 150 | TC45 | -109743.274 | -72260.342 | 68.355 |
| 151 | TC46 | -109800.629 | -72249.614 | 68.889 |
| 152 | TC47 | -109851.019 | -72246.020 | 69.790 |
| 153 | TC48 | -109899.098 | -72239.701 | 69.984 |
| 154 | TC49 | -109925.168 | -72235.513 | 70.101 |
| 155 | TC50 | -109959.240 | -72228.360 | 70.278 |
| 156 | TC51 | -109987.520 | -72217.413 | 70.368 |