

**Skultes dabas un atpūtas parka izveide Skultes ielā 31**

**Koordinātu saraksts**

| Nr. p. k.                                 | Koordinātas |            | Piezīme |
|---|-------------|------------|---------|
|   | X           | Y          |         |
| 1. kārtā                                  |             |            |         |
| Augstas grūtības pakāpes koka laipu trase |             |            |         |
| 1   | 308330,673  | 496573,998 | TS/RLS  |
| 2   | 308337,516  | 496567,769 | V1      |
| 3   | 308336,856  | 496558,539 | RLB/RLS |
| 4   | 308336,688  | 496553,164 | V2      |
| 5   | 308334,162  | 496548,417 | RLB/RLS |
| 6   | 308322,829  | 496526,192 | V3      |
| 7   | 308347,749  | 496527,354 | RLB/RLS |
| 8   | 308348,360  | 496527,383 | V4      |
| 9   | 308349,966  | 496527,462 | RLB/RLS |
| 10  | 308357,277  | 496528,723 | V5      |
| 11  | 308364,011  | 496523,692 | RLB/RLS |
| 12  | 308370,807  | 496517,302 | V6      |
| 13  | 308377,859  | 496523,409 | RLB/RLS |
| 14  | 308388,345  | 496529,977 | V7      |
| 15  | 308398,708  | 496523,217 | RLB/RLS |
| 16  | 308410,540  | 496511,452 | V8      |
| 17  | 308420,005  | 496525,194 | RLB/RLS |
| 18  | 308426,335  | 496538,413 | V9      |
| 19  | 308438,013  | 496529,557 | RLB/RLS |
| 20  | 308475,177  | 496499,722 | V10     |
| 21  | 308449,832  | 496540,082 | RLB/RLS |
| 22  | 308438,251  | 496553,197 | V11     |
| 23  | 308453,142  | 496562,384 | RLB/RLS |
| 24  | 308477,719  | 496574,333 | V12     |
| 25  | 308455,970  | 496590,881 | RLB/RLS |
| 26  | 308449,494  | 496597,752 | V13     |
| 27  | 308440,063  | 496596,103 | RLB/RLS |
| 28  | 308397,886  | 496588,316 | V14     |
| 29  | 308427,467  | 496619,555 | RLB/RLS |
| 30  | 308433,618  | 496624,423 | V15     |
| 31  | 308430,140  | 496631,454 | RLB/RLS |
| 32  | 308428,731  | 496634,704 | V16     |
| 33  | 308425,715  | 496636,561 | RLB/RLS |
| 34  | 308417,592  | 496641,604 | V17     |
| 35  | 308419,139  | 496651,038 | RLB/RLS |
| 36  | 308429,287  | 496687,641 | V18     |
| 37  | 308394,704  | 496671,933 | RLB/RLS |
| 38  | 308376,647  | 496664,517 | V19     |
| 39  | 308375,446  | 496645,034 | RLB/RLS |
| 40  | 308373,123  | 496618,022 | V20     |
| 41  | 308355,119  | 496638,293 | RLB/RLS |
| 42  | 308345,744  | 496654,298 | V21     |
| 43  | 308329,953  | 496644,568 | RLB/RLS |

| Nr. p. k. | Koordinātas |            | Piezīme |
|-----------|-------------|------------|---------|
|           | X           | Y          |         |
| 44        | 308321,591  | 496638,573 | V22     |
| 45        | 308326,092  | 496629,321 | RLB/RLS |
| 46        | 308333,782  | 496615,878 | V23     |
| 47        | 308326,665  | 496602,123 | RLB/RLS |
| 48        | 308319,350  | 496586,733 | V24     |
| 49        | 308330,673  | 496573,998 | RLB/TB  |
| 50        | 308330,673  | 496573,998 | 0+00    |
| 51        | 308336,046  | 496565,687 | 0+10    |
| 52        | 308336,604  | 496555,782 | 0+20    |
| 53        | 308333,314  | 496546,385 | 0+30    |
| 54        | 308333,563  | 496536,586 | 0+40    |
| 55        | 308339,993  | 496529,186 | 0+50    |
| 56        | 308349,664  | 496527,556 | 0+60    |
| 57        | 308359,473  | 496526,241 | 0+70    |
| 58        | 308368,115  | 496521,324 | 0+80    |
| 59        | 308377,554  | 496523,155 | 0+90    |
| 60        | 308386,906  | 496526,322 | 1+00    |
| 61        | 308396,608  | 496524,407 | 1+10    |
| 62        | 308405,245  | 496519,558 | 1+20    |
| 63        | 308414,960  | 496520,737 | 1+30    |
| 64        | 308421,755  | 496527,863 | 1+40    |
| 65        | 308430,548  | 496531,984 | 1+50    |
| 66        | 308439,714  | 496528,510 | 1+60    |
| 67        | 308448,900  | 496530,336 | 1+70    |
| 68        | 308450,099  | 496539,624 | 1+80    |
| 69        | 308446,189  | 496548,647 | 1+90    |
| 70        | 308448,695  | 496558,131 | 2+00    |
| 71        | 308456,326  | 496564,440 | 2+10    |
| 72        | 308461,865  | 496572,578 | 2+20    |
| 73        | 308461,863  | 496582,431 | 2+30    |
| 74        | 308456,340  | 496590,591 | 2+40    |
| 75        | 308447,911  | 496595,746 | 2+50    |
| 76        | 308437,999  | 496595,897 | 2+60    |
| 77        | 308428,743  | 496599,084 | 2+70    |
| 78        | 308423,827  | 496607,550 | 2+80    |
| 79        | 308425,649  | 496617,169 | 2+90    |
| 80        | 308430,988  | 496625,423 | 3+00    |
| 81        | 308428,071  | 496634,625 | 3+10    |
| 82        | 308420,916  | 496641,482 | 3+20    |
| 83        | 308419,161  | 496651,118 | 3+30    |
| 84        | 308419,003  | 496660,985 | 3+40    |
| 85        | 308413,598  | 496669,241 | 3+50    |
| 86        | 308404,618  | 496673,333 | 3+60    |
| 87        | 308394,841  | 496671,994 | 3+70    |
| 88        | 308386,330  | 496666,825 | 3+80    |

| Nr. p. k.  | Koordinātas |            | Piezīme |
|--|-------------|------------|---------|
|  | X           | Y          |         |
| 89   | 308379,882  | 496659,237 | 3+90    |
| 90   | 308376,158  | 496650,003 | 4+00    |
| 91   | 308373,991  | 496640,316 | 4+10    |
| 92   | 308366,151  | 496634,610 | 4+20    |
| 93   | 308356,708  | 496636,809 | 4+30    |
| 94   | 308349,853  | 496643,996 | 4+40    |
| 95   | 308340,525  | 496647,233 | 4+50    |
| 96   | 308330,884  | 496645,104 | 4+60    |
| 97   | 308325,149  | 496637,281 | 4+70    |
| 98   | 308326,950  | 496627,702 | 4+80    |
| 99   | 308329,694  | 496618,139 | 4+90    |
| 100  | 308328,977  | 496608,217 | 5+00    |
| 101  | 308325,392  | 496598,900 | 5+10    |
| 102  | 308324,263  | 496588,968 | 5+20    |
| 103  | 308326,952  | 496579,463 | 5+30    |
| 104  | 308330,673  | 496573,998 | 5+40    |
| <b>2. kārtā</b>  |             |            |         |
| Trase nūjotājiem, gājējiem, skrituļotājiem, skrējējiem |             |            |         |
| 105  | 308297,342  | 496556,718 | TS/RLS  |
| 106  | 308302,892  | 496555,649 | V25     |
| 107  | 308307,269  | 496552,074 | RLB/RLS |
| 108  | 308319,019  | 496544,857 | V26     |
| 109  | 308328,764  | 496554,612 | RLB/RLS |
| 110  | 308345,431  | 496567,425 | V27     |
| 111  | 308359,165  | 496551,508 | RLB/RLS |
| 112  | 308367,396  | 496542,785 | V28     |
| 113  | 308377,313  | 496549,529 | RLB/RLS |
| 114  | 308394,913  | 496559,651 | V29     |
| 115  | 308399,349  | 496539,838 | RLB/RLS |
| 116  | 308401,629  | 496529,863 | V30A    |
| 117  | 308411,283  | 496533,258 | RLB/RLS |
| 118  | 308420,936  | 496536,653 | V30B    |
| 119  | 308416,470  | 496545,859 | RLB/RLS |
| 120  | 308409,608  | 496560,064 | V31     |
| 121  | 308425,111  | 496562,986 | RLB/RLS |
| 122  | 308479,140  | 496573,467 | V32     |
| 123  | 308452,753  | 496621,766 | RLB/RLS |
| 124  | 308446,963  | 496631,897 | V33     |
| 125  | 308447,665  | 496643,545 | RLB/RLS |
| 126  | 308448,069  | 496650,723 | V34     |
| 127  | 308451,409  | 496657,091 | RLB/RLS |
| 128  | 308466,855  | 496685,568 | V35     |
| 129  | 308448,856  | 496712,505 | RLB/RLS |
| 130  | 308435,436  | 496733,813 | V36     |
| 131  | 308422,838  | 496712,009 | RLB/RLS |

| Nr. p. k. | Koordinātas |            | Piezīme |
|-----------|-------------|------------|---------|
|           | X           | Y          |         |
| 132       | 308411,038  | 496695,144 | V37     |
| 133       | 308394,144  | 496706,901 | RLB/RLS |
| 134       | 308384,429  | 496713,544 | V38     |
| 135       | 308374,223  | 496719,404 | RLB/RLS |
| 136       | 308366,398  | 496724,474 | V39     |
| 137       | 308361,921  | 496732,653 | RLB/RLS |
| 138       | 308348,684  | 496760,261 | V40     |
| 139       | 308341,862  | 496730,414 | RLB/RLS |
| 140       | 308337,061  | 496701,711 | V41     |
| 141       | 308314,741  | 496720,385 | RLB/RLS |
| 142       | 308306,432  | 496725,999 | V42A    |
| 143       | 308301,788  | 496717,112 | RLB/RLS |
| 144       | 308297,145  | 496708,224 | V42B    |
| 145       | 308306,498  | 496704,609 | RLB/RLS |
| 146       | 308318,015  | 496701,013 | V43     |
| 147       | 308323,733  | 496690,389 | RLB/RLS |
| 148       | 308328,563  | 496681,715 | V44     |
| 149       | 308338,012  | 496684,759 | RLB/RLS |
| 150       | 308360,774  | 496688,616 | V45     |
| 151       | 308353,583  | 496666,678 | RLB/RLS |
| 152       | 308347,856  | 496652,610 | V46     |
| 153       | 308355,119  | 496638,293 | RLB/RLS |
| 154       | 308366,447  | 496615,532 | V47A    |
| 155       | 308342,731  | 496604,190 | RLB/RLS |
| 156       | 308319,015  | 496592,848 | V47B    |
| 157       | 308308,033  | 496616,732 | RLB/RLS |
| 158       | 308296,017  | 496644,122 | V48     |
| 159       | 308266,422  | 496648,457 | RLB/RLS |
| 160       | 308247,543  | 496651,663 | V49     |
| 161       | 308246,827  | 496632,527 | RLB/RLS |
| 162       | 308247,002  | 496623,768 | V50     |
| 163       | 308254,952  | 496620,086 | RLB/RLS |
| 164       | 308261,755  | 496617,504 | V51     |
| 165       | 308268,992  | 496618,266 | RLB/RLS |
| 166       | 308282,827  | 496619,602 | V52     |
| 167       | 308289,088  | 496607,193 | RLB/RLS |
| 168       | 308313,667  | 496560,597 | V53     |
| 169       | 308264,011  | 496578,193 | RLB/RLS |
| 170       | 308249,447  | 496582,815 | V54     |
| 171       | 308234,474  | 496579,766 | RLB/RLS |
| 172       | 308227,437  | 496578,551 | V55     |
| 173       | 308222,784  | 496573,133 | RLB/RLS |
| 174       | 308218,112  | 496567,933 | V56     |
| 175       | 308211,827  | 496564,873 | RLB/RLS |
| 176       | 308201,835  | 496560,001 | V57     |
| 177       | 308203,587  | 496548,957 | RLB/RLS |

| Nr. p. k. | Koordinātas |            | Piezīme |
|-----------|-------------|------------|---------|
|           | X           | Y          |         |
| 178       | 308208,632  | 496516,212 | V58     |
| 179       | 308229,780  | 496541,801 | RLB/RLS |
| 180       | 308234,938  | 496548,488 | V59     |
| 181       | 308239,451  | 496555,626 | RLB/RLS |
| 182       | 308245,593  | 496564,299 | V60     |
| 183       | 308254,570  | 496558,611 | RLB/RLS |
| 184       | 308262,202  | 496552,370 | V61     |
| 185       | 308272,062  | 496552,404 | RLB/RLS |
| 186       | 308278,522  | 496552,525 | V62     |
| 187       | 308284,340  | 496555,333 | RLB/RLS |
| 188       | 308288,815  | 496557,238 | V63     |
| 189       | 308293,678  | 496557,114 | RLB/TB  |
| 190       | 308297,342  | 496556,718 | 0+00    |
| 191       | 308306,423  | 496552,732 | 0+10    |
| 192       | 308315,748  | 496549,503 | 0+20    |
| 193       | 308325,284  | 496551,913 | 0+30    |
| 194       | 308333,570  | 496557,427 | 0+40    |
| 195       | 308343,326  | 496559,198 | 0+50    |
| 196       | 308352,883  | 496556,555 | 0+60    |
| 197       | 308360,557  | 496550,220 | 0+70    |
| 198       | 308369,837  | 496547,100 | 0+80    |
| 199       | 308379,139  | 496550,420 | 0+90    |
| 200       | 308388,941  | 496550,923 | 1+00    |
| 201       | 308396,941  | 496545,239 | 1+10    |
| 202       | 308401,082  | 496536,217 | 1+20    |
| 203       | 308409,996  | 496532,908 | 1+30    |
| 204       | 308417,020  | 496539,316 | 1+40    |
| 205       | 308415,459  | 496548,972 | 1+50    |
| 206       | 308417,727  | 496558,421 | 1+60    |
| 207       | 308426,208  | 496563,215 | 1+70    |
| 208       | 308435,599  | 496566,576 | 1+80    |
| 209       | 308443,874  | 496572,145 | 1+90    |
| 210       | 308450,524  | 496579,578 | 2+00    |
| 211       | 308455,142  | 496588,420 | 2+10    |
| 212       | 308457,442  | 496598,125 | 2+20    |
| 213       | 308457,284  | 496608,098 | 2+30    |
| 214       | 308454,677  | 496617,726 | 2+40    |
| 215       | 308450,359  | 496626,738 | 2+50    |
| 216       | 308447,888  | 496636,400 | 2+60    |
| 217       | 308447,946  | 496646,372 | 2+70    |
| 218       | 308450,819  | 496655,910 | 2+80    |
| 219       | 308454,914  | 496665,022 | 2+90    |
| 220       | 308457,308  | 496674,716 | 3+00    |
| 221       | 308457,865  | 496684,686 | 3+10    |
| 222       | 308456,566  | 496694,587 | 3+20    |
| 223       | 308453,456  | 496704,076 | 3+30    |

| Nr. p. k. | Koordinātas |            | Piezīme |
|-----------|-------------|------------|---------|
|           | X           | Y          |         |
| 224       | 308448,647  | 496712,828 | 3+40    |
| 225       | 308440,855  | 496718,806 | 3+50    |
| 226       | 308431,035  | 496718,770 | 3+60    |
| 227       | 308423,286  | 496712,737 | 3+70    |
| 228       | 308416,132  | 496705,902 | 3+80    |
| 229       | 308406,601  | 496703,215 | 3+90    |
| 230       | 308396,916  | 496705,277 | 4+00    |
| 231       | 308388,501  | 496710,667 | 4+10    |
| 232       | 308380,031  | 496715,982 | 4+20    |
| 233       | 308371,570  | 496721,295 | 4+30    |
| 234       | 308364,615  | 496728,437 | 4+40    |
| 235       | 308358,807  | 496736,498 | 4+50    |
| 236       | 308349,339  | 496738,308 | 4+60    |
| 237       | 308342,265  | 496731,760 | 4+70    |
| 238       | 308338,368  | 496722,666 | 4+80    |
| 239       | 308330,194  | 496717,206 | 4+90    |
| 240       | 308320,328  | 496717,304 | 5+00    |
| 241       | 308311,458  | 496721,752 | 5+10    |
| 242       | 308302,590  | 496718,376 | 5+20    |
| 243       | 308301,732  | 496708,926 | 5+30    |
| 244       | 308309,699  | 496703,403 | 5+40    |
| 245       | 308317,984  | 496697,888 | 5+50    |
| 246       | 308323,991  | 496689,949 | 5+60    |
| 247       | 308331,971  | 496684,403 | 5+70    |
| 248       | 308341,882  | 496684,870 | 5+80    |
| 249       | 308350,609  | 496680,441 | 5+90    |
| 250       | 308354,272  | 496671,365 | 6+00    |
| 251       | 308351,997  | 496661,690 | 6+10    |
| 252       | 308351,217  | 496651,758 | 6+20    |
| 253       | 308353,413  | 496642,045 | 6+30    |
| 254       | 308356,933  | 496632,712 | 6+40    |
| 255       | 308357,009  | 496622,775 | 6+50    |
| 256       | 308353,336  | 496613,540 | 6+60    |
| 257       | 308346,455  | 496606,370 | 6+70    |
| 258       | 308337,380  | 496602,319 | 6+80    |
| 259       | 308327,448  | 496601,984 | 6+90    |
| 260       | 308318,121  | 496605,416 | 7+00    |
| 261       | 308310,774  | 496612,108 | 7+10    |
| 262       | 308306,001  | 496620,874 | 7+20    |
| 263       | 308300,433  | 496629,163 | 7+30    |
| 264       | 308293,433  | 496636,284 | 7+40    |
| 265       | 308285,241  | 496641,995 | 7+50    |
| 266       | 308276,138  | 496646,099 | 7+60    |
| 267       | 308266,422  | 496648,457 | 7+70    |
| 268       | 308256,663  | 496647,190 | 7+80    |
| 269       | 308249,283  | 496640,662 | 7+90    |

| Nr. p. k.     | Koordinātas |            | Piezīme |
|---------------|-------------|------------|---------|
|               | X           | Y          |         |
| 270           | 308246,926  | 496631,121 | 8+00    |
| 271           | 308251,422  | 496622,426 | 8+10    |
| 272           | 308260,487  | 496618,562 | 8+20    |
| 273           | 308270,451  | 496618,354 | 8+30    |
| 274           | 308280,108  | 496616,177 | 8+40    |
| 275           | 308287,590  | 496609,695 | 8+50    |
| 276           | 308291,260  | 496600,490 | 8+60    |
| 277           | 308290,255  | 496590,639 | 8+70    |
| 278           | 308284,767  | 496582,397 | 8+80    |
| 279           | 308276,064  | 496577,673 | 8+90    |
| 280           | 308266,163  | 496577,560 | 9+00    |
| 281           | 308256,486  | 496580,046 | 9+10    |
| 282           | 308246,534  | 496580,948 | 9+20    |
| 283           | 308236,582  | 496580,156 | 9+30    |
| 284           | 308227,194  | 496576,953 | 9+40    |
| 285           | 308219,834  | 496570,226 | 9+50    |
| 286           | 308211,525  | 496564,721 | 9+60    |
| 287           | 308204,751  | 496557,618 | 9+70    |
| 288           | 308203,807  | 496547,845 | 9+80    |
| 289           | 308209,095  | 496539,579 | 9+90    |
| 290           | 308218,377  | 496536,395 | 10+00   |
| 291           | 308227,626  | 496539,677 | 10+10   |
| 292           | 308233,929  | 496547,400 | 10+20   |
| 293           | 308239,504  | 496555,700 | 10+30   |
| 294           | 308247,992  | 496560,333 | 10+40   |
| 295           | 308257,068  | 496556,792 | 10+50   |
| 296           | 308266,262  | 496553,002 | 10+60   |
| 297           | 308276,201  | 496552,774 | 10+70   |
| 298           | 308285,680  | 496555,853 | 10+80   |
| 299           | 308293,678  | 496557,114 | TB      |
| Apkalpes ceļš |             |            |         |
| 300           | 308286,738  | 496522,493 | TS      |
| 301           | 308287,495  | 496536,580 | RLS     |
| 302           | 308288,432  | 496544,366 | V64     |
| 303           | 308292,202  | 496551,243 | RLB/RLS |
| 304           | 308299,374  | 496567,273 | V65     |
| 305           | 308316,922  | 496567,969 | RLB/RLS |
| 306           | 308327,495  | 496568,667 | V66     |
| 307           | 308333,559  | 496577,358 | RLB/RLS |
| 308           | 308339,242  | 496585,687 | V67     |
| 309           | 308347,096  | 496592,010 | RLB/RLS |
| 310           | 308353,707  | 496596,507 | V68     |
| 311           | 308361,702  | 496596,348 | RLB/RLS |
| 312           | 308375,691  | 496595,836 | V69     |
| 313           | 308386,191  | 496605,094 | RLB/RLS |
| 314           | 308400,309  | 496616,515 | V70     |

| Nr. p. k.                     | Koordinātas |            | Piezīme |
|-------------------------------|-------------|------------|---------|
|                               | X           | Y          |         |
| 315                           | 308416,837  | 496624,035 | RLB/RLS |
| 316                           | 308427,055  | 496629,105 | V71     |
| 317                           | 308436,440  | 496635,589 | RLB     |
| 318                           | 308447,665  | 496643,545 | TB      |
| 319                           | 308286,738  | 496522,493 | 0+00    |
| 320                           | 308287,283  | 496532,478 | 0+10    |
| 321                           | 308288,620  | 496542,359 | 0+20    |
| 322                           | 308292,367  | 496551,606 | 0+30    |
| 323                           | 308298,077  | 496559,752 | 0+40    |
| 324                           | 308306,253  | 496565,419 | 0+50    |
| 325                           | 308315,885  | 496567,909 | 0+60    |
| 326                           | 308325,501  | 496570,335 | 0+70    |
| 327                           | 308333,092  | 496576,713 | 0+80    |
| 328                           | 308339,244  | 496584,587 | 0+90    |
| 329                           | 308346,462  | 496591,494 | 1+00    |
| 330                           | 308355,455  | 496595,686 | 1+10    |
| 331                           | 308365,350  | 496596,404 | 1+20    |
| 332                           | 308375,146  | 496598,499 | 1+30    |
| 333                           | 308383,909  | 496603,246 | 1+40    |
| 334                           | 308391,790  | 496609,399 | 1+50    |
| 335                           | 308400,066  | 496615,008 | 1+60    |
| 336                           | 308408,714  | 496620,024 | 1+70    |
| 337                           | 308417,677  | 496624,456 | 1+80    |
| 338                           | 308426,448  | 496629,253 | 1+90    |
| 339                           | 308434,924  | 496634,555 | 2+00    |
| 340                           | 308443,102  | 496640,310 | 2+10    |
| 341                           | 308447,664  | 496643,545 | TB      |
| Līdzsvara trase kājāmģājējiem |             |            |         |
| 342                           | 308369,437  | 496596,923 | TS      |
| 343                           | 308366,535  | 496601,610 | RLS     |
| 344                           | 308362,509  | 496608,574 | V72     |
| 345                           | 308369,336  | 496612,829 | RLB/RLS |
| 346                           | 308373,246  | 496614,943 | V73     |
| 347                           | 308376,194  | 496618,268 | RLB/RLS |
| 348                           | 308382,474  | 496625,028 | V74     |
| 349                           | 308389,171  | 496618,680 | RLB/RLS |
| 350                           | 308395,766  | 496613,798 | V75     |
| 351                           | 308399,311  | 496621,199 | RLB/RLS |
| 352                           | 308401,195  | 496624,978 | V76     |
| 353                           | 308398,825  | 496628,473 | RLB/RLS |
| 354                           | 308396,632  | 496632,023 | V77     |
| 355                           | 308392,653  | 496630,763 | RLB/RLS |
| 356                           | 308385,598  | 496627,617 | V78     |
| 357                           | 308385,017  | 496635,320 | RLB/RLS |
| 358                           | 308384,675  | 496638,837 | V79     |
| 359                           | 308385,719  | 496642,213 | RLB/RLS |

| Nr. p. k. | Koordinātas |            | Piezīme |
|-----------|-------------|------------|---------|
|           | X           | Y          |         |
| 360       | 308398,292  | 496676,427 | V80     |
| 361       | 308402,972  | 496640,278 | RLB/RLS |
| 362       | 308404,453  | 496634,333 | V81     |
| 363       | 308410,542  | 496633,652 | RLB/RLS |
| 364       | 308415,410  | 496632,939 | V82     |
| 365       | 308417,701  | 496628,585 | RLB     |
| 366       | 308419,389  | 496625,331 | TB      |
| 367       | 308369,437  | 496596,923 | 0+00    |
| 368       | 308365,419  | 496605,900 | 0+10    |
| 369       | 308370,803  | 496613,688 | 0+20    |
| 370       | 308378,472  | 496620,048 | 0+30    |
| 371       | 308387,971  | 496619,639 | 0+40    |
| 372       | 308397,093  | 496618,580 | 0+50    |
| 373       | 308399,376  | 496627,509 | 0+60    |
| 374       | 308390,921  | 496630,313 | 0+70    |
| 375       | 308384,937  | 496636,717 | 0+80    |
| 376       | 308388,181  | 496645,820 | 0+90    |
| 377       | 308397,538  | 496647,384 | 1+00    |
| 378       | 308403,146  | 496639,671 | 1+10    |
| 379       | 308410,467  | 496633,660 | 1+20    |
| 380       | 308418,079  | 496627,856 | 1+30    |
| 381       | 308419,389  | 496625,331 | TB      |

RLS - riņķa līnijas sākums

RLB - riņķa līnijas beigas

V1 - virsotne

TB - trases beigas