

Załącznik 3 - Zestawienie różnic rzędnych niwelety toru nr 1 projektowanego i istniejącego

| Lp. | Pikieta | Rzędna istniejąca | Rzędna projektowana | Różnica rzędnych |
|-----|-------------|-------------------|---------------------|------------------|
| 1 | 317+000,000 | 82,175m | 82,260m | -0,085m |
| 2 | 317+000,000 | 82,175m | 82,260m | -0,085m |
| 3 | 317+010,000 | 82,171m | 82,256m | -0,086m |
| 4 | 317+015,109 | 82,168m | 82,254m | -0,086m |
| 5 | 317+020,000 | 82,166m | 82,252m | -0,086m |
| 6 | 317+030,000 | 82,168m | 82,249m | -0,081m |
| 7 | 317+040,000 | 82,175m | 82,245m | -0,070m |
| 8 | 317+048,823 | 82,186m | 82,242m | -0,056m |
| 9 | 317+050,000 | 82,188m | 82,241m | -0,053m |
| 10 | 317+060,000 | 82,204m | 82,237m | -0,033m |
| 11 | 317+070,000 | 82,214m | 82,234m | -0,020m |
| 12 | 317+080,000 | 82,214m | 82,230m | -0,016m |
| 13 | 317+090,000 | 82,213m | 82,226m | -0,013m |
| 14 | 317+100,000 | 82,213m | 82,222m | -0,009m |
| 15 | 317+110,000 | 82,211m | 82,219m | -0,008m |
| 16 | 317+120,000 | 82,208m | 82,215m | -0,007m |
| 17 | 317+130,000 | 82,205m | 82,211m | -0,006m |
| 18 | 317+140,000 | 82,203m | 82,207m | -0,004m |
| 19 | 317+150,000 | 82,202m | 82,204m | -0,002m |
| 20 | 317+160,000 | 82,200m | 82,200m | -0,000m |
| 21 | 317+170,000 | 82,197m | 82,196m | 0,001m |
| 22 | 317+180,000 | 82,192m | 82,192m | -0,000m |
| 23 | 317+190,000 | 82,186m | 82,189m | -0,003m |
| 24 | 317+200,000 | 82,180m | 82,185m | -0,005m |
| 25 | 317+210,000 | 82,174m | 82,181m | -0,007m |
| 26 | 317+220,000 | 82,168m | 82,177m | -0,010m |
| 27 | 317+230,000 | 82,161m | 82,174m | -0,012m |
| 28 | 317+240,000 | 82,155m | 82,170m | -0,015m |
| 29 | 317+250,000 | 82,149m | 82,166m | -0,017m |
| 30 | 317+260,000 | 82,143m | 82,162m | -0,020m |
| 31 | 317+270,000 | 82,136m | 82,159m | -0,023m |
| 32 | 317+280,000 | 82,130m | 82,155m | -0,025m |
| 33 | 317+290,000 | 82,124m | 82,151m | -0,027m |
| 34 | 317+300,000 | 82,120m | 82,147m | -0,027m |
| 35 | 317+310,000 | 82,116m | 82,144m | -0,028m |
| 36 | 317+320,000 | 82,112m | 82,140m | -0,028m |
| 37 | 317+330,000 | 82,104m | 82,136m | -0,033m |
| 38 | 317+340,000 | 82,096m | 82,132m | -0,037m |
| 39 | 317+350,000 | 82,088m | 82,129m | -0,041m |
| 40 | 317+360,000 | 82,088m | 82,125m | -0,037m |
| 41 | 317+370,000 | 82,088m | 82,121m | -0,034m |
| 42 | 317+380,000 | 82,087m | 82,117m | -0,030m |

| | | | | |
|----|-------------|---------|---------|---------|
| 43 | 317+390,000 | 82,087m | 82,114m | -0,027m |
| 44 | 317+400,000 | 82,087m | 82,110m | -0,023m |
| 45 | 317+410,000 | 82,084m | 82,107m | -0,023m |
| 46 | 317+420,000 | 82,081m | 82,104m | -0,023m |
| 47 | 317+430,000 | 82,077m | 82,101m | -0,023m |
| 48 | 317+440,000 | 82,074m | 82,098m | -0,023m |
| 49 | 317+450,000 | 82,071m | 82,094m | -0,024m |
| 50 | 317+460,000 | 82,067m | 82,091m | -0,024m |
| 51 | 317+470,000 | 82,064m | 82,088m | -0,025m |
| 52 | 317+480,000 | 82,060m | 82,085m | -0,025m |
| 53 | 317+490,000 | 82,057m | 82,082m | -0,026m |
| 54 | 317+500,000 | 82,053m | 82,079m | -0,026m |
| 55 | 317+510,000 | 82,051m | 82,076m | -0,025m |
| 56 | 317+520,000 | 82,049m | 82,073m | -0,024m |
| 57 | 317+530,000 | 82,046m | 82,070m | -0,023m |
| 58 | 317+537,846 | 82,046m | 82,067m | -0,022m |
| 59 | 317+540,000 | 82,046m | 82,067m | -0,020m |
| 60 | 317+550,000 | 82,050m | 82,063m | -0,014m |
| 61 | 317+560,000 | 82,048m | 82,060m | -0,013m |
| 62 | 317+570,000 | 82,046m | 82,057m | -0,012m |
| 63 | 317+571,053 | 82,045m | 82,057m | -0,012m |
| 64 | 317+580,000 | 82,042m | 82,054m | -0,012m |
| 65 | 317+590,000 | 82,034m | 82,051m | -0,017m |
| 66 | 317+600,000 | 82,026m | 82,048m | -0,022m |
| 67 | 317+604,261 | 82,023m | 82,047m | -0,024m |
| 68 | 317+610,000 | 82,018m | 82,045m | -0,027m |
| 69 | 317+620,000 | 82,011m | 82,042m | -0,031m |
| 70 | 317+630,000 | 82,003m | 82,039m | -0,036m |
| 71 | 317+640,000 | 81,995m | 82,036m | -0,040m |
| 72 | 317+650,000 | 81,988m | 82,032m | -0,045m |
| 73 | 317+660,000 | 81,986m | 82,029m | -0,043m |
| 74 | 317+670,000 | 81,985m | 82,026m | -0,042m |
| 75 | 317+680,000 | 81,983m | 82,023m | -0,040m |
| 76 | 317+690,000 | 81,982m | 82,020m | -0,039m |
| 77 | 317+700,000 | 81,980m | 82,017m | -0,037m |
| 78 | 317+710,000 | 81,976m | 82,014m | -0,038m |
| 79 | 317+720,000 | 81,972m | 82,011m | -0,038m |
| 80 | 317+730,000 | 81,969m | 82,008m | -0,039m |
| 81 | 317+740,000 | 81,965m | 82,005m | -0,040m |
| 82 | 317+750,000 | 81,961m | 82,001m | -0,041m |
| 83 | 317+760,000 | 81,958m | 81,998m | -0,040m |
| 84 | 317+770,000 | 81,956m | 81,995m | -0,040m |
| 85 | 317+780,000 | 81,953m | 81,992m | -0,039m |
| 86 | 317+790,000 | 81,951m | 81,989m | -0,039m |
| 87 | 317+800,000 | 81,948m | 81,986m | -0,038m |

| | | | | |
|-----|-------------|---------|---------|---------|
| 88 | 317+810,000 | 81,944m | 81,983m | -0,039m |
| 89 | 317+820,000 | 81,940m | 81,980m | -0,040m |
| 90 | 317+830,000 | 81,936m | 81,977m | -0,041m |
| 91 | 317+840,000 | 81,932m | 81,974m | -0,042m |
| 92 | 317+850,000 | 81,928m | 81,970m | -0,043m |
| 93 | 317+860,000 | 81,927m | 81,967m | -0,040m |
| 94 | 317+868,120 | 81,925m | 81,965m | -0,040m |
| 95 | 317+870,000 | 81,925m | 81,964m | -0,040m |
| 96 | 317+880,000 | 81,922m | 81,961m | -0,039m |
| 97 | 317+890,000 | 81,919m | 81,958m | -0,039m |
| 98 | 317+900,000 | 81,916m | 81,955m | -0,039m |
| 99 | 317+900,000 | 81,916m | 81,955m | -0,039m |
| 100 | 317+900,821 | 81,916m | 81,955m | -0,039m |
| 101 | 317+910,000 | 81,917m | 81,954m | -0,038m |
| 102 | 317+920,000 | 81,918m | 81,954m | -0,036m |
| 103 | 317+930,000 | 81,917m | 81,953m | -0,037m |
| 104 | 317+933,521 | 81,916m | 81,953m | -0,037m |
| 105 | 317+940,000 | 81,914m | 81,953m | -0,039m |
| 106 | 317+950,000 | 81,912m | 81,952m | -0,040m |
| 107 | 317+960,000 | 81,913m | 81,952m | -0,039m |
| 108 | 317+970,000 | 81,915m | 81,951m | -0,037m |
| 109 | 317+980,000 | 81,916m | 81,951m | -0,035m |
| 110 | 317+990,000 | 81,918m | 81,950m | -0,033m |
| 111 | 318+000,000 | 81,919m | 81,950m | -0,031m |
| 112 | 318+010,000 | 81,918m | 81,949m | -0,032m |
| 113 | 318+020,000 | 81,917m | 81,949m | -0,032m |
| 114 | 318+030,000 | 81,916m | 81,948m | -0,033m |
| 115 | 318+040,000 | 81,915m | 81,948m | -0,033m |
| 116 | 318+050,000 | 81,914m | 81,947m | -0,034m |
| 117 | 318+060,000 | 81,914m | 81,947m | -0,033m |
| 118 | 318+070,000 | 81,914m | 81,946m | -0,033m |
| 119 | 318+080,000 | 81,913m | 81,946m | -0,033m |
| 120 | 318+090,000 | 81,913m | 81,945m | -0,032m |
| 121 | 318+100,000 | 81,913m | 81,945m | -0,032m |
| 122 | 318+110,000 | 81,912m | 81,944m | -0,033m |
| 123 | 318+120,000 | 81,911m | 81,944m | -0,033m |
| 124 | 318+130,000 | 81,910m | 81,943m | -0,034m |
| 125 | 318+140,000 | 81,909m | 81,943m | -0,034m |
| 126 | 318+150,000 | 81,908m | 81,942m | -0,034m |
| 127 | 318+160,000 | 81,909m | 81,942m | -0,033m |
| 128 | 318+170,000 | 81,909m | 81,941m | -0,032m |
| 129 | 318+180,000 | 81,910m | 81,941m | -0,031m |
| 130 | 318+190,000 | 81,910m | 81,940m | -0,030m |
| 131 | 318+200,000 | 81,911m | 81,940m | -0,029m |
| 132 | 318+210,000 | 81,912m | 81,942m | -0,031m |

| | | | | |
|-----|-------------|---------|---------|---------|
| 133 | 318+220,000 | 81,912m | 81,945m | -0,032m |
| 134 | 318+230,000 | 81,913m | 81,947m | -0,034m |
| 135 | 318+240,000 | 81,913m | 81,949m | -0,036m |
| 136 | 318+250,000 | 81,914m | 81,951m | -0,037m |
| 137 | 318+260,000 | 81,925m | 81,954m | -0,028m |
| 138 | 318+270,000 | 81,936m | 81,956m | -0,020m |
| 139 | 318+280,000 | 81,947m | 81,958m | -0,011m |
| 140 | 318+290,000 | 81,956m | 81,960m | -0,005m |
| 141 | 318+300,000 | 81,958m | 81,963m | -0,004m |
| 142 | 318+310,000 | 81,960m | 81,965m | -0,004m |
| 143 | 318+320,000 | 81,963m | 81,967m | -0,004m |
| 144 | 318+330,000 | 81,962m | 81,969m | -0,008m |
| 145 | 318+340,000 | 81,960m | 81,972m | -0,011m |
| 146 | 318+350,000 | 81,959m | 81,974m | -0,015m |
| 147 | 318+360,000 | 81,958m | 81,976m | -0,018m |
| 148 | 318+370,000 | 81,956m | 81,978m | -0,022m |
| 149 | 318+380,000 | 81,952m | 81,981m | -0,028m |
| 150 | 318+390,000 | 81,948m | 81,983m | -0,035m |
| 151 | 318+400,000 | 81,943m | 81,985m | -0,042m |
| 152 | 318+410,000 | 81,939m | 81,987m | -0,048m |
| 153 | 318+420,000 | 81,935m | 81,990m | -0,055m |
| 154 | 318+430,000 | 81,931m | 81,992m | -0,061m |
| 155 | 318+440,000 | 81,926m | 81,994m | -0,068m |
| 156 | 318+450,000 | 81,922m | 81,996m | -0,074m |
| 157 | 318+460,000 | 81,924m | 81,999m | -0,075m |
| 158 | 318+470,000 | 81,926m | 82,001m | -0,075m |
| 159 | 318+480,000 | 81,927m | 82,003m | -0,076m |
| 160 | 318+490,000 | 81,930m | 82,005m | -0,076m |
| 161 | 318+500,000 | 81,946m | 82,008m | -0,062m |
| 162 | 318+510,000 | 81,962m | 82,010m | -0,048m |
| 163 | 318+520,000 | 81,979m | 82,012m | -0,034m |
| 164 | 318+525,799 | 81,988m | 82,013m | -0,025m |
| 165 | 318+530,000 | 81,995m | 82,015m | -0,020m |
| 166 | 318+540,000 | 82,008m | 82,021m | -0,013m |
| 167 | 318+550,000 | 82,020m | 82,031m | -0,010m |
| 168 | 318+555,000 | 82,026m | 82,037m | -0,011m |
| 169 | 318+560,000 | 82,032m | 82,045m | -0,012m |
| 170 | 318+570,000 | 82,044m | 82,062m | -0,019m |
| 171 | 318+580,000 | 82,055m | 82,084m | -0,030m |
| 172 | 318+584,200 | 82,059m | 82,095m | -0,036m |
| 173 | 318+590,000 | 82,065m | 82,110m | -0,044m |
| 174 | 318+600,000 | 82,077m | 82,135m | -0,059m |