



| Wykop | Nasyt | Rzędne projektowane | Rzędne istniejące | Proste i łuki pionowe | Proste i łuki poziome | Kilometraż |
|-------|-------|---------------------|-------------------|-----------------------|-----------------------|------------|
| | | 74.06 | 74.06 | | | 0+000.00 |
| | | 73.77 | 73.69 | $L=19.34, f=2.90\%$ | $L=61.80$ | 0+010.00 |
| | | 73.49 | 73.34 | $L=37.38, f=2.20\%$ | | 0+020.00 |
| | | 73.27 | 73.11 | $L=27.99, f=2.70\%$ | | 0+030.00 |
| | | 73.05 | 72.89 | $L=19.00, R=1000m$ | | 0+040.00 |
| | | 72.83 | 72.66 | $L=20.13, f=0.80\%$ | | 0+050.00 |
| | | 72.59 | 72.42 | $L=19.20, R=600m$ | | 0+060.00 |
| | | 72.32 | 72.16 | $L=14.28, f=4.00\%$ | | 0+070.00 |
| | | 72.05 | 71.89 | $L=22.20, R=300m$ | | 0+080.00 |
| | | 71.80 | 71.62 | $L=17.35, f=3.40\%$ | | 0+090.00 |
| | | 71.63 | 71.47 | $L=15.37, f=2.90\%$ | | 0+100.00 |
| | | 71.54 | 71.39 | $L=62.13, f=3.70\%$ | | 0+110.00 |
| | | 71.46 | 71.32 | $L=25.00, R=1000m$ | | 0+120.00 |
| | | 71.35 | 71.25 | $L=14.91, f=1.80\%$ | | 0+130.00 |
| | | 71.08 | 70.95 | $L=30.00, R=1000m$ | | 0+140.00 |
| | | 70.69 | 70.54 | $L=15.62, f=0.10\%$ | | 0+150.00 |
| | | 70.30 | 70.14 | $L=25.00, R=1000m$ | | 0+160.00 |
| | | 70.16 | 69.84 | $L=30.00, R=1000m$ | | 0+170.00 |
| | | 70.35 | 70.19 | $L=24.60$ | | 0+180.00 |
| | | 70.69 | 70.54 | $L=24.60$ | | 0+190.00 |
| | | 71.02 | 70.87 | $L=41.79$ | | 0+200.00 |
| | | 71.31 | 71.15 | $L=22.81$ | | 0+210.00 |
| | | 71.66 | 71.50 | $L=21.12$ | | 0+220.00 |
| | | 72.03 | 71.86 | $L=15.81$ | | 0+230.00 |
| | | 72.40 | 72.22 | $L=15.50$ | | 0+240.00 |
| | | 72.77 | 72.59 | $L=34.31$ | | 0+250.00 |
| | | 73.14 | 72.95 | $L=71.83$ | | 0+260.00 |
| | | 73.51 | 73.31 | $L=33.00, R=600m$ | | 0+270.00 |
| | | 73.86 | 73.68 | $L=33.00, R=600m$ | | 0+280.00 |
| | | 74.13 | 74.05 | $L=33.00, R=600m$ | | 0+290.00 |
| | | 74.29 | 74.13 | $L=33.00, R=600m$ | | 0+300.00 |
| | | 74.37 | 74.20 | $L=33.00, R=600m$ | | 0+310.00 |
| | | 74.44 | 74.28 | $L=33.00, R=600m$ | | 0+320.00 |
| | | 74.46 | 74.35 | $L=33.00, R=600m$ | | 0+330.00 |
| | | 74.38 | 74.23 | $L=33.00, R=600m$ | | 0+340.00 |
| | | 74.21 | 74.03 | $L=33.00, R=600m$ | | 0+350.00 |
| | | 74.03 | 73.85 | $L=33.00, R=600m$ | | 0+360.00 |
| | | 74.03 | 73.67 | $L=33.00, R=600m$ | | 0+370.00 |
| | | 73.80 | 73.64 | $L=33.00, R=600m$ | | 0+380.00 |
| | | 73.47 | 73.34 | $L=33.00, R=600m$ | | 0+390.00 |
| | | 73.04 | 72.86 | $L=33.00, R=600m$ | | 0+400.00 |
| | | 72.56 | 72.39 | $L=33.00, R=600m$ | | 0+410.00 |
| | | 72.08 | 71.92 | $L=33.00, R=600m$ | | 0+420.00 |
| | | 71.60 | 71.46 | $L=33.00, R=600m$ | | 0+430.00 |
| | | 71.12 | 70.99 | $L=33.00, R=600m$ | | 0+440.00 |
| | | 70.64 | 70.50 | $L=33.00, R=600m$ | | 0+450.00 |
| | | 70.15 | 70.02 | $L=33.00, R=600m$ | | 0+460.00 |
| | | 69.60 | 69.48 | $L=33.00, R=600m$ | | 0+470.00 |
| | | 69.01 | 68.84 | $L=33.00, R=600m$ | | 0+480.00 |
| | | 68.38 | 68.21 | $L=33.00, R=600m$ | | 0+490.00 |
| | | 67.75 | 67.59 | $L=33.00, R=600m$ | | 0+500.00 |
| | | 67.10 | 66.96 | $L=33.00, R=600m$ | | 0+510.00 |
| | | 66.32 | 66.34 | $L=33.00, R=600m$ | | 0+520.00 |
| | | 65.38 | 65.28 | $L=33.00, R=600m$ | | 0+530.00 |
| | | 64.27 | 64.10 | $L=33.00, R=600m$ | | 0+540.00 |
| | | 63.10 | 62.91 | $L=33.00, R=600m$ | | 0+550.00 |
| | | 62.07 | 61.89 | $L=33.00, R=600m$ | | 0+560.00 |
| | | 61.22 | 60.97 | $L=33.00, R=600m$ | | 0+570.00 |
| | | 60.50 | 60.05 | $L=33.00, R=600m$ | | 0+580.00 |
| | | 60.65 | 60.06 | $L=33.00, R=600m$ | | 0+590.00 |
| | | 61.12 | 60.91 | $L=33.00, R=600m$ | | 0+600.00 |
| | | 61.91 | 61.75 | $L=33.00, R=600m$ | | 0+610.00 |
| | | 62.78 | 62.63 | $L=33.00, R=600m$ | | 0+620.00 |
| | | 63.68 | 63.52 | $L=33.00, R=600m$ | | 0+630.00 |
| | | 64.47 | 64.44 | $L=33.00, R=600m$ | | 0+640.00 |
| | | 65.08 | 65.16 | $L=33.00, R=600m$ | | 0+650.00 |
| | | 65.53 | 65.42 | $L=33.00, R=600m$ | | 0+660.00 |
| | | 65.82 | 65.67 | $L=33.00, R=600m$ | | 0+670.00 |
| | | 66.08 | 65.93 | $L=33.00, R=600m$ | | 0+680.00 |
| | | 66.34 | 66.19 | $L=33.00, R=600m$ | | 0+690.00 |
| | | 66.49 | 66.33 | $L=33.00, R=600m$ | | 0+700.00 |
| | | 66.68 | 66.51 | $L=33.00, R=600m$ | | 0+710.00 |
| | | 66.88 | 66.74 | $L=33.00, R=600m$ | | 0+720.00 |
| | | 67.18 | 67.01 | $L=33.00, R=600m$ | | 0+730.00 |
| | | 67.43 | 67.29 | $L=33.00, R=600m$ | | 0+740.00 |
| | | 67.68 | 67.53 | $L=33.00, R=600m$ | | 0+750.00 |
| | | 67.85 | 67.75 | $L=33.00, R=600m$ | | 0+760.00 |
| | | 67.86 | 67.88 | $L=33.00, R=600m$ | | 0+769.85 |

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Wykonawca: **PRACOWNIA PROJEKTOWA ROADWAY**
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Stadium: **PROJEKT BUDOWLANY**

Branża: **DROGOWA**

Obiekt: **Budowa drogi wewnętrznej (dz. ewid. nr 18,36) w m. Santok**

Adres: powiat gorzowski
 gmina Santok
 dz. ewid. nr 18, 36 - obręb Santok

Tytuł rysunku: **PRZEKRÓJ PODŁUŻNY**

Imię, nazwisko, stanowisko: mgr inż. Radosław Ostraszewski
 Sprawdzający

Nr uprawnień: WAM/0105/POOD/08

Specjalność: drogi

Skala: 1:100/1000

Nr rys.: 4

Data: 05.2021

Podpis: