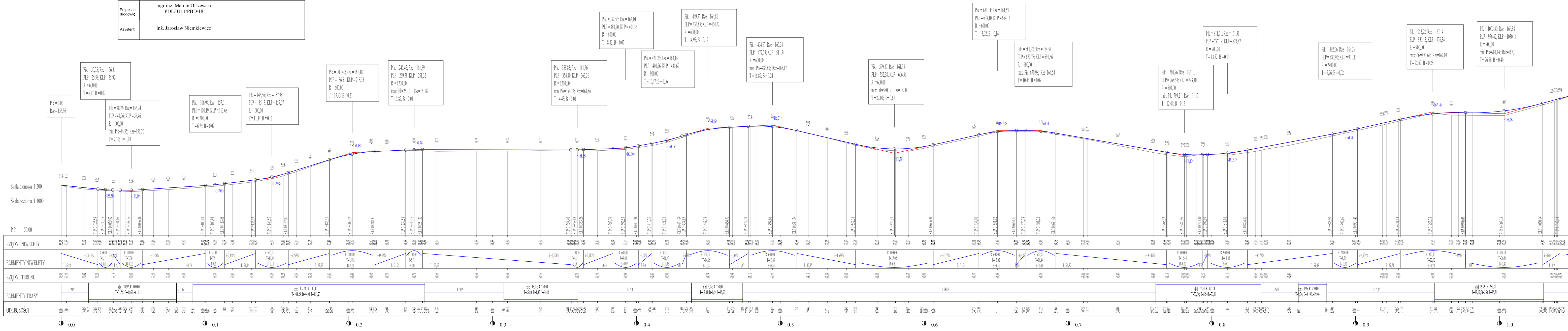
Inwestor:	**Wójt Gminy Puńsk, ul. Mickiewicza 23, 16-515 Puńsk**	
Nazwa/ Obiekt:	**Przebudowa i rozbudowa dróg gminnych** **Nr 101689B Przystawańce II** **oraz Nr 101686B Buraki przez wieś**	Rys. nr 3 Skala 1:$\frac{200}{1000}$
Temat:	**PROFIL PODŁUŻNY**	
Projektant drogowy:	mgr inż. Marcin Olszewski PDL/0111/PBD/18	
Asystent:	inż. Jarosław Niemkiewicz	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ELEMENTY NIWELETY
RZĘDNE TERENU
ELEMENTY TRASY
ODLEGŁOŚCI
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0.4
0.5
0.6
0.7
0.8
0.9
1.0
Pik. = 0,00
Rze = 156,96
Pik. = 30,75; Rze = 156,31
PLP = 25,58; KLP = 35,92
R = 600,00
T = 5,17; B = 0,02
Pik. = 48,76; Rze = 156,24
PLP = 41,06; KLP = 56,46
R = 900,00
min: Pik=44,55; Rze=156,26
T = 7,70; B = 0,03
Pik. = 106,94; Rze = 157,01
PLP = 100,19; KLP = 113,68
R = 1200,00
T = 6,75; B = 0,02
Pik. = 146,56; Rze = 157,98
PLP = 135,13; KLP = 157,97
R = 600,00
T = 11,44; B = 0,11
Pik. = 202,40; Rze = 161,48
PLP = 186,51; KLP = 218,33
R = 600,00
T = 15,93; B = 0,21
Pik. = 245,45; Rze = 161,89
PLP = 239,58; KLP = 251,32
R = 1200,00
max: Pik=251,01; Rze=161,89
T = 5,87; B = 0,01
Pik. = 358,83; Rze = 161,86
PLP = 354,40; KLP = 363,26
R = 1200,00
min: Pik=354,72; Rze=161,86
T = 4,43; B = 0,01
Pik. = 392,53; Rze = 162,10
PLP = 383,70; KLP = 401,36
R = 600,00
T = 8,83; B = 0,07
Pik. = 421,23; Rze = 163,15
PLP = 410,76; KLP = 431,69
R = 900,00
T = 10,47; B = 0,06
Pik. = 449,77; Rze = 164,86
PLP = 434,85; KLP = 464,72
R = 600,00
T = 14,95; B = 0,19
Pik. = 494,67; Rze = 165,31
PLP = 477,79; KLP = 511,54
R = 600,00
max: Pik=483,80; Rze=165,17
T = 16,89; B = 0,24
Pik. = 579,37; Rze = 161,39
PLP = 552,38; KLP = 606,36
R = 600,00
min: Pik=580,12; Rze=162,00
T = 27,02; B = 0,61
Pik. = 651,11; Rze = 164,53
PLP = 638,10; KLP = 664,13
R = 600,00
T = 13,02; B = 0,14
Pik. = 681,22; Rze = 164,54
PLP = 670,78; KLP = 691,66
R = 600,00
max: Pik=670,98; Rze=164,54
T = 10,44; B = 0,09
Pik. = 780,96; Rze = 161,10
PLP = 768,53; KLP = 793,40
R = 600,00
min: Pik=789,21; Rze=161,17
T = 12,44; B = 0,13
Pik. = 811,01; Rze = 161,31
PLP = 797,19; KLP = 824,82
R = 900,00
T = 13,82; B = 0,11
Pik. = 892,66; Rze = 164,39
PLP = 883,90; KLP = 901,41
R = 2400,00
T = 8,76; B = 0,02
Pik. = 953,72; Rze = 167,14
PLP = 931,13; KLP = 976,34
R = 900,00
max: Pik=971,62; Rze=167,03
T = 22,62; B = 0,28
Pik. = 1003,30; Rze = 166,88
PLP = 976,42; KLP = 1030,14
R = 900,00
min: Pik=981,14; Rze=167,01
T = 26,88; B = 0,40
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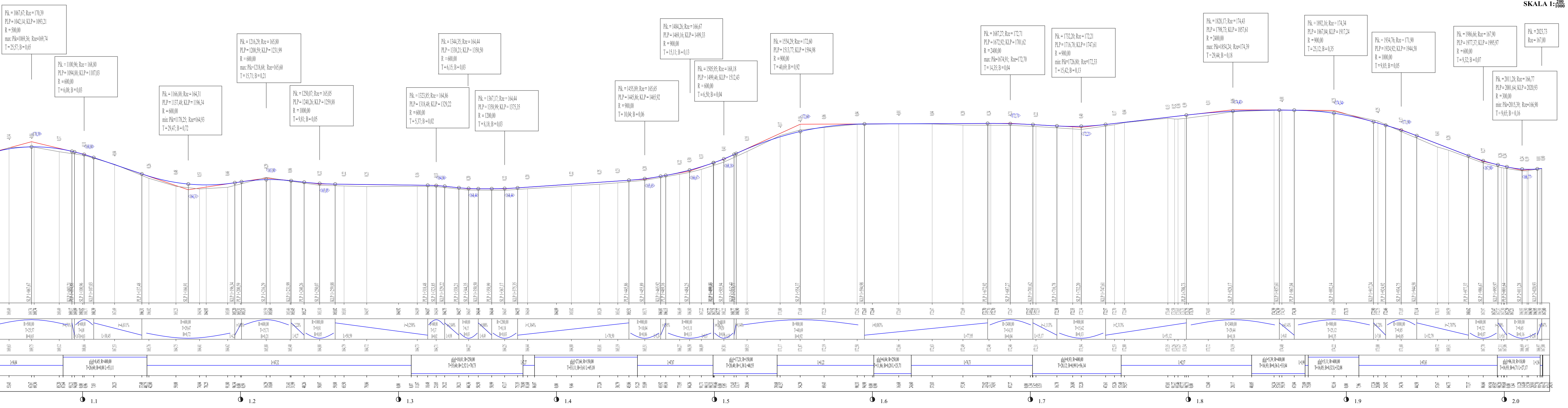
PRFIL PODŁUŻNY

SKALA 1:$\frac{200}{1000}$


Pik. = 1067,67; Rze = 170,39
PLP = 1042,14; KLP = 1093,21
R = 500,00
max: Pik=1069,36; Rze=169,74
T = 25,57; B = 0,65
Pik. = 1100,96; Rze = 168,80
PLP = 1094,88; KLP = 1107,03
R = 600,00
T = 6,08; B = 0,03
Pik. = 1166,88; Rze = 164,31
PLP = 1137,48; KLP = 1196,34
R = 600,00
min: Pik=1178,25; Rze=164,93
T = 29,47; B = 0,72
Pik. = 1216,29; Rze = 165,80
PLP = 1200,59; KLP = 1231,99
R = 600,00
max: Pik=1218,68; Rze=165,60
T = 15,71; B = 0,21
Pik. = 1250,07; Rze = 165,05
PLP = 1240,26; KLP = 1259,88
R = 1000,00
T = 9,81; B = 0,05
Pik. = 1323,85; Rze = 164,86
PLP = 1318,48; KLP = 1329,22
R = 600,00
T = 5,37; B = 0,02
Pik. = 1344,35; Rze = 164,44
PLP = 1338,21; KLP = 1350,50
R = 600,00
T = 6,15; B = 0,03
Pik. = 1367,17; Rze = 164,44
PLP = 1358,99; KLP = 1375,35
R = 1200,00
T = 8,18; B = 0,03
Pik. = 1455,89; Rze = 165,65
PLP = 1445,86; KLP = 1465,92
R = 900,00
T = 10,04; B = 0,06
Pik. = 1484,26; Rze = 166,67
PLP = 1469,16; KLP = 1499,33
R = 900,00
T = 15,11; B = 0,13
Pik. = 1505,95; Rze = 168,18
PLP = 1499,46; KLP = 1512,43
R = 600,00
T = 6,50; B = 0,04
Pik. = 1554,29; Rze = 172,60
PLP = 1513,77; KLP = 1594,98
R = 900,00
T = 40,69; B = 0,92
Pik. = 1687,27; Rze = 172,71
PLP = 1672,92; KLP = 1701,62
R = 2400,00
max: Pik=1674,91; Rze=172,70
T = 14,35; B = 0,04
Pik. = 1732,20; Rze = 172,21
PLP = 1716,78; KLP = 1747,61
R = 900,00
min: Pik=1726,80; Rze=172,33
T = 15,42; B = 0,13
Pik. = 1828,17; Rze = 174,43
PLP = 1798,73; KLP = 1857,61
R = 2400,00
max: Pik=1854,24; Rze=174,39
T = 29,44; B = 0,18
Pik. = 1892,16; Rze = 174,34
PLP = 1867,04; KLP = 1917,24
R = 900,00
T = 25,12; B = 0,35
Pik. = 1934,76; Rze = 171,90
PLP = 1924,92; KLP = 1944,58
R = 1000,00
T = 9,85; B = 0,05
Pik. = 1986,66; Rze = 167,90
PLP = 1977,37; KLP = 1995,97
R = 600,00
T = 9,32; B = 0,07
Pik. = 2023,73
Rze = 167,00
Pik. = 2011,28; Rze = 166,77
PLP = 2001,64; KLP = 2020,93
R = 300,00
min: Pik=2015,39; Rze=166,90
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1.4
1.5
1.6
1.7
1.8
1.9
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