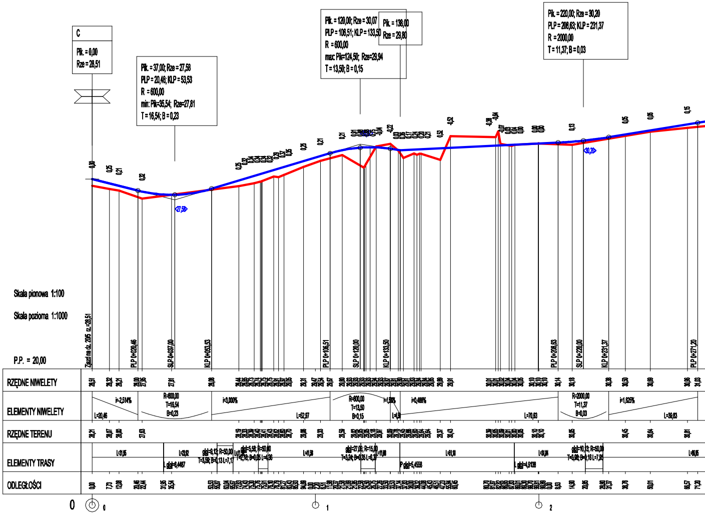
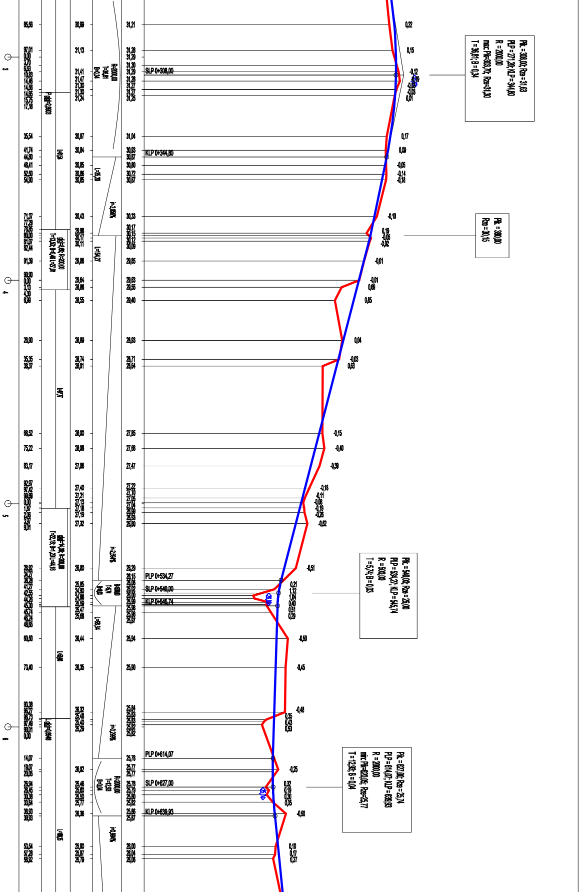
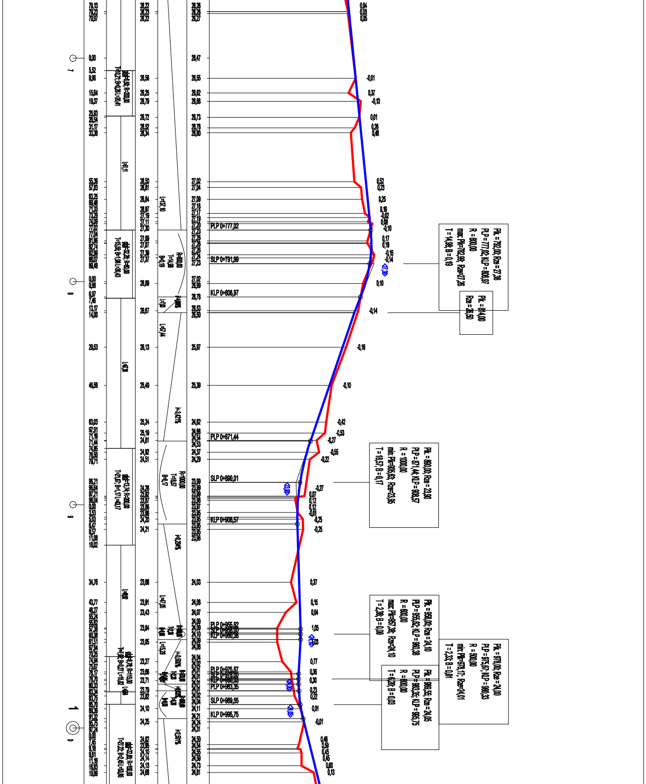
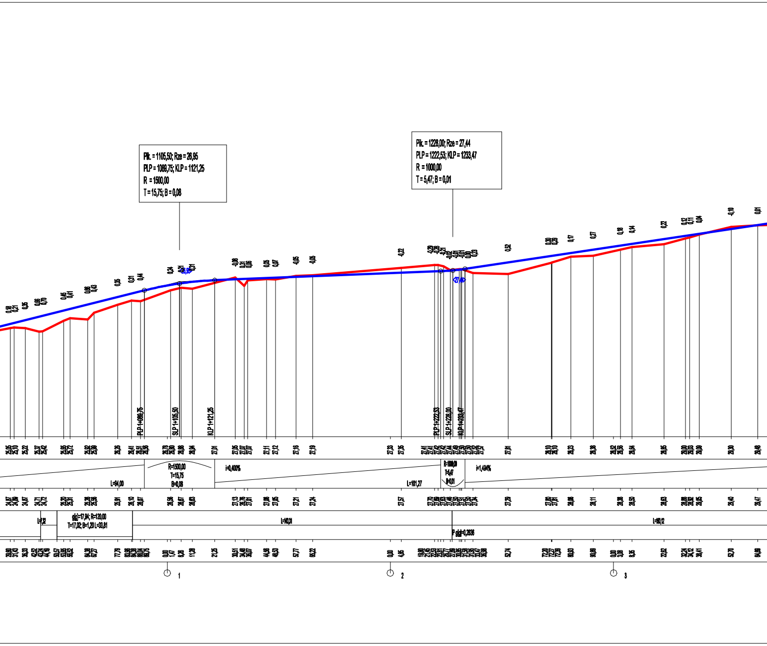
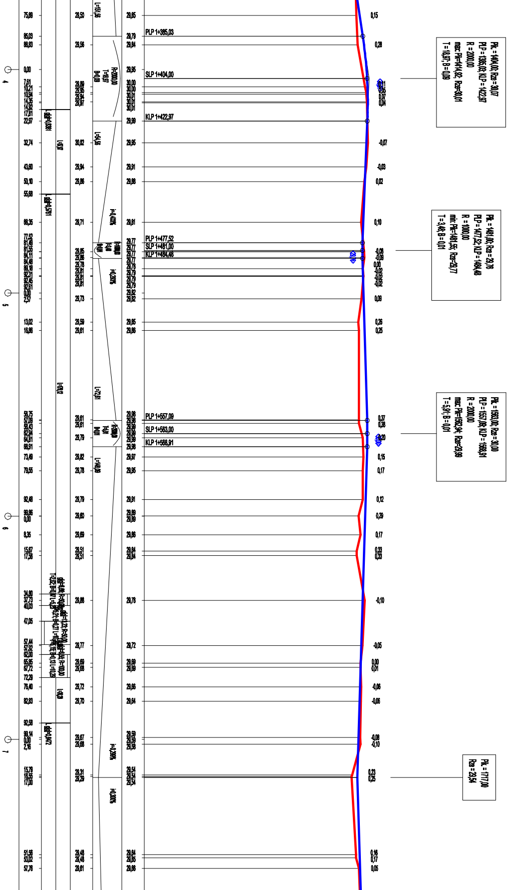


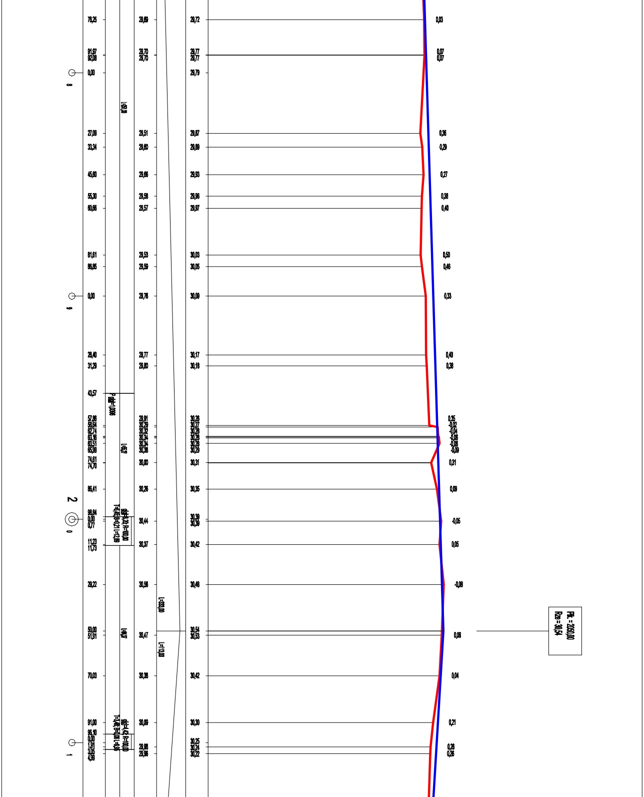
C
Pk. = 0,00
Rze = 28,51
Pk. = 37,00; Rze = 27,58
PLP = 20,46; KLP = 53,53
R = 600,00
min: Pk=35,54; Rze=27,81
T = 16,54; B = 0,23
Pk. = 120,00; Rze = 30,07
PLP = 106,51; KLP = 133,50
R = 600,00
max: Pk=124,50; Rze=29,94
T = 13,50; B = 0,15
Pk. = 138,00
Rze = 29,80
Pk. = 220,00; Rze = 30,20
PLP = 208,63; KLP = 231,37
R = 2000,00
T = 11,37; B = 0,03
Skala pionowa 1:100
Skala pozioma 1:1000
P.P. = 20,00
Zjazd na dz. 20/5 rz.=28,51
PLP 0+020,46
SLP 0+037,00
KLP 0+053,53
PLP 0+106,51
SLP 0+120,00
KLP 0+133,50
PLP 0+208,63
SLP 0+220,00
KLP 0+231,37
PLP 0+271,20
27,58
30,20
RZĘDNE NIWELETY
ELEMENTY NIWELETY
RZĘDNE TERENU
ELEMENTY TRASY
ODLEGŁOŚCI
i=-2,514%
L=20,46
R=600,00
T=16,54
B=0,23
i=3,000%
L=52,97
R=600,00
T=13,50
B=0,15
i=1,500%
L=4,50
i=0,486%
L=70,63
R=2000,00
T=11,37
B=0,03
i=1,625%
L=39,83
0
1
2


3
4
5
6
P gl=2,8003
l=61,54
gl=8,49; R=200,00
T=13,53; B=0,46 l=27,01
l=45,77
gl=14,08; R=200,00
T=22,18; B=1,23 l=44,18
l=9,86
gl=0,6848
l=100,5
R=2000,00
T=36,61
B=0,34
l=35,20
i=2,056%
l=154,27
i=2,594%
R=500,00
T=5,74
B=0,03
l=68,34
i=0,290%
R=2000,00
T=12,93
B=0,04
i=0,904%
SLP 0+308,00
KLP 0+344,80
PLP 0+534,27
SLP 0+540,00
KLP 0+545,74
PLP 0+614,07
SLP 0+627,00
KLP 0+639,93
Pik = 308,00; Rzs = 31,63
PLP = 271,20; KLP = 344,80
R = 2000,00
max: Pik=303,70; Rzs=31,30
T = 36,61; B = 0,34
Pik = 380,00
Rzs = 30,15
Pik = 540,00; Rzs = 26,00
PLP = 534,27; KLP = 545,74
R = 500,00
T = 5,74; B = 0,03
Pik = 627,00; Rzs = 25,74
PLP = 614,07; KLP = 639,93
R = 2000,00
min: Pik=620,05; Rzs=25,77
T = 12,93; B = 0,04

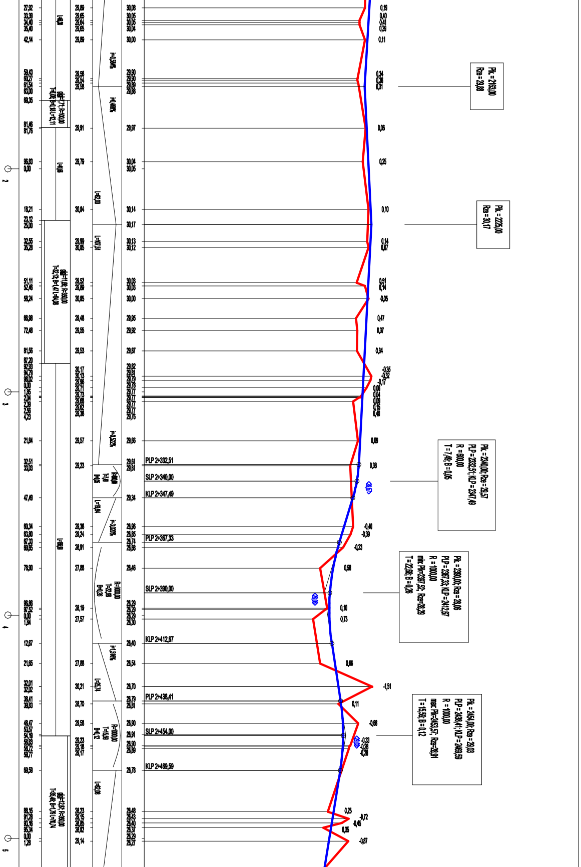

PLP 0+777,02
SLP 0+791,99
KLP 0+806,97
Pik. = 792,00; Rze = 27,38
PLP = 777,02; KLP = 806,97
R = 600,00
max: Pik=782,99; Rze=27,26
T = 14,98; B = 0,19
Pik. = 814,00
Rze = 26,50
PLP 0+871,44
SLP 0+890,01
KLP 0+908,57
Pik. = 890,00; Rze = 23,90
PLP = 871,44; KLP = 908,57
R = 1000,00
min: Pik=905,63; Rze=23,95
T = 18,57; B = 0,17
PLP 0+955,62
KLP 0+960,38
Pik. = 958,00; Rze = 24,10
PLP = 955,62; KLP = 960,38
R = 600,00
max: Pik=957,38; Rze=24,10
T = 2,38; B = 0,00
PLP 0+975,67
PLP 0+983,35
Pik. = 978,00; Rze = 24,00
PLP = 975,67; KLP = 980,33
R = 500,00
min: Pik=978,17; Rze=24,01
T = 2,33; B = 0,01
SLP 0+989,55
KLP 0+995,75
Pik. = 989,55; Rze = 24,05
PLP = 983,35; KLP = 995,75
R = 800,00
T = 6,20; B = 0,03
i=-3,421%
i=0,284%
i=2,501%

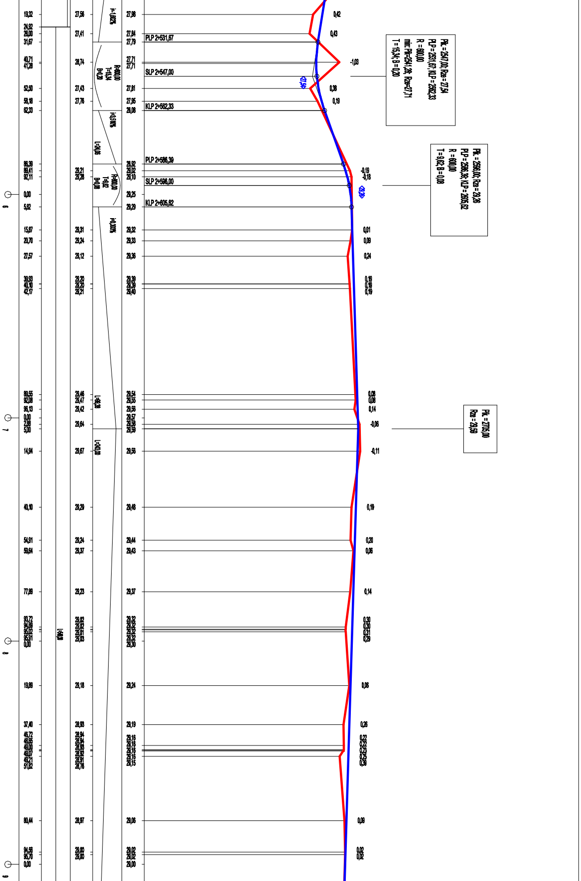

Pik. = 1105,50; Rze = 26,95
PLP = 1089,75; KLP = 1121,25
R = 1500,00
T = 15,75; B = 0,08
Pik. = 1228,00; Rze = 27,44
PLP = 1222,53; KLP = 1233,47
R = 1000,00
T = 5,47; B = 0,01
PLP 1+089,75
SLP 1+105,50
KLP 1+121,25
PLP 1+222,53
SLP 1+228,00
KLP 1+233,47
R=1500,00
T=15,75
B=0,08
i=0,400%
L=94,00
L=101,27
R=1000,00
T=5,47
B=0,01
i=1,494%
L=7,12
g(z)=17,94; R=120,00
T=17,02; B=1,20 L=33,81
L=140,31
L=180,12
P g(z)=0,2636
1
2
3


PLP 1+385,03
SLP 1+404,00
KLP 1+422,97
Pik. = 1404,00; Rze = 30,07
PLP = 1385,03; KLP = 1422,97
R = 2000,00
max: Pik=1414,92; Rze=30,01
T = 18,97; B = 0,09
i=-0,40%
PLP 1+477,52
SLP 1+481,00
KLP 1+484,48
Pik. = 1481,00; Rze = 29,76
PLP = 1477,52; KLP = 1484,48
R = 1000,00
min: Pik=1481,55; Rze=29,77
T = 3,48; B = 0,01
i=0,26%
PLP 1+557,09
SLP 1+563,00
KLP 1+568,91
Pik. = 1563,00; Rze = 30,00
PLP = 1557,09; KLP = 1568,91
R = 2000,00
max: Pik=1562,94; Rze=29,99
T = 5,91; B = 0,01
i=-0,29%
i=0,30%
Pik. = 1717,00
Rze = 29,54
4
5
6
7

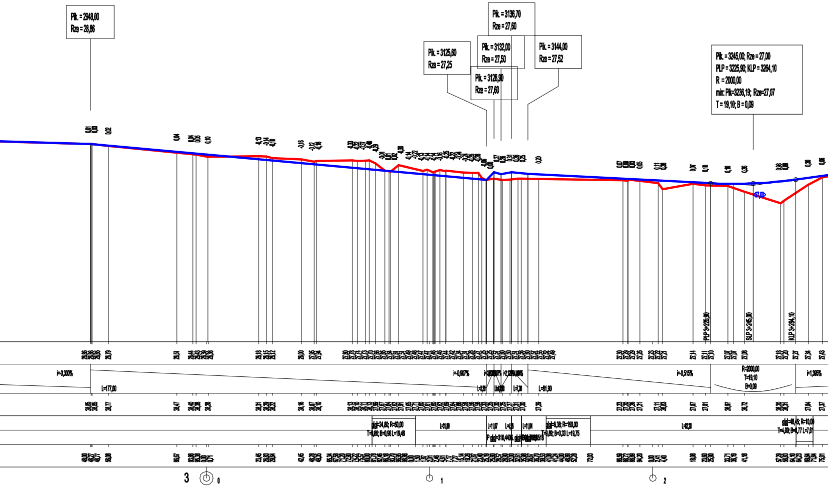


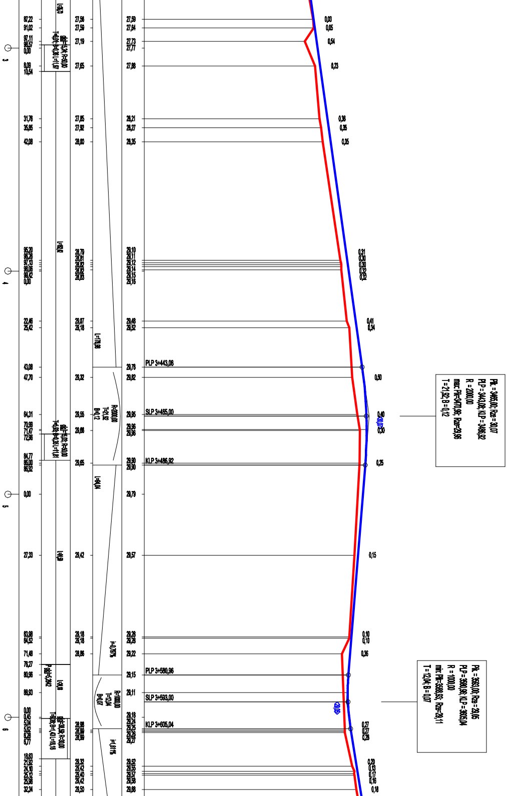
78,25
91,97
92,08
0,00
8
I=50,00
27,09
33,34
45,60
55,30
60,66
81,61
86,65
0,00
9
28,40
31,29
43,57
P gld=1,0396
57,86
58,64
62,74
63,16
63,51
65,99
74,61
74,70
86,41
I=55,27
2
98,84
0,00
0,77
0
gd=-0,20 R=100,00
T=0,45 B=0,21 L=12,89
11,23
11,73
29,22
50,00
51,91
I=44,57
70,03
91,00
96,10
0,00
1,91
3,05
4,99
1
gd=-4,42 R=100,00
T=3,46 B=0,06 L=6,95
29,69
29,70
29,70
29,51
29,60
29,66
29,58
29,57
29,53
29,59
29,76
29,77
29,80
29,91
30,29
30,32
30,34
30,34
30,38
30,00
30,26
30,44
30,37
30,56
30,47
30,38
30,09
29,98
29,96
I=333,00
I=113,00
29,72
29,77
29,77
29,79
29,87
29,89
29,93
29,96
29,97
30,03
30,05
30,09
30,17
30,18
30,26
30,27
30,28
30,28
30,28
30,29
30,31
30,35
30,39
30,39
30,42
30,48
30,54
30,53
30,42
30,30
30,25
30,24
30,22
0,03
0,07
0,07
0,36
0,29
0,27
0,38
0,40
0,50
0,46
0,33
0,40
0,38
0,35
-0,02
-0,04
-0,06
-0,06
-0,09
0,31
0,09
-0,05
0,05
-0,08
0,06
0,04
0,21
0,26
0,26
PIK. = 2050,00
Rzo = 30,54

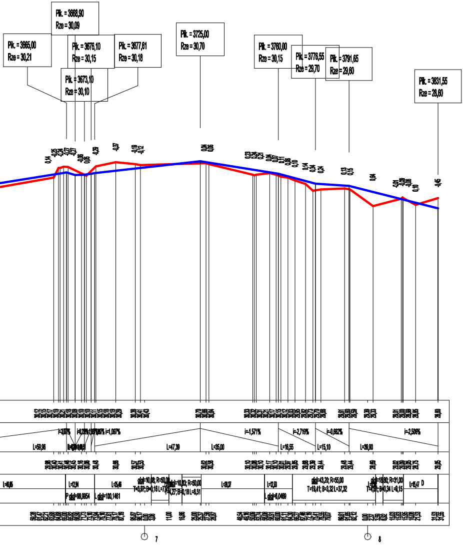

Pik = 2163,00
Rze = 29,88
Pik = 2225,00
Rze = 30,17
Pik = 2240,00; Rze = 29,57
PLP = 2332,51; KLP = 2347,49
R = 600,00
T = 7,49; B = 0,05
Pik = 2390,00; Rze = 28,06
PLP = 2367,33; KLP = 2412,67
R = 1000,00
min: Pik=2397,52; Rze=28,29
T = 22,66; B = 0,26
Pik = 2454,00; Rze = 29,03
PLP = 2438,41; KLP = 2469,59
R = 1000,00
max: Pik=2453,57; Rze=28,91
T = 15,59; B = 0,12
PLP 2+332,51
SLP 2+340,00
KLP 2+347,49
PLP 2+367,33
SLP 2+390,00
KLP 2+412,67
PLP 2+438,41
SLP 2+454,00
KLP 2+469,59
2
3
4
5



19,32
24,92
26,00
31,67
40,71
41,28
52,50
58,18
62,33
86,39
89,41
92,11
0,00
5,62
15,87
20,70
27,57
39,93
40,10
42,17
89,55
92,08
96,13
0,00
2,88
5,00
14,94
40,10
54,91
59,64
77,89
93,72
94,69
95,02
95,91
0,00
19,89
37,40
46,72
48,65
49,00
49,07
49,21
51,62
80,44
94,56
95,70
0,00
6
7
8
9
27,56
27,41
28,74
27,43
27,76
29,21
29,28
29,31
29,24
29,12
29,20
29,20
29,21
29,46
29,47
29,42
29,64
29,67
29,29
29,24
29,37
29,23
29,02
29,02
29,01
29,03
29,18
28,93
28,94
28,94
28,93
28,92
28,91
28,76
28,97
29,00
29,00
i=-1,602%
R=600,00
T=15,34
B=0,20
i=3,510%
L=24,06
R=600,00
T=9,62
B=0,08
i=0,303%
L=98,39
L=243,00
L=98,00
27,98
27,84
27,79
27,71
27,71
27,81
27,95
28,08
28,92
29,02
29,10
29,25
29,29
29,32
29,33
29,36
29,39
29,39
29,40
29,54
29,55
29,56
29,57
29,58
29,59
29,56
29,48
29,44
29,43
29,37
29,32
29,32
29,32
29,32
29,30
29,24
29,19
29,16
29,16
29,16
29,16
29,15
29,06
29,02
29,02
29,00
PLP 2+531,67
SLP 2+547,00
KLP 2+562,33
PLP 2+586,39
SLP 2+596,00
KLP 2+605,62
<27,54>
<29,26>
0,42
0,43
-1,03
0,38
0,19
-0,19
-0,18
0,01
0,09
0,24
0,19
0,19
0,19
0,08
0,08
0,14
-0,06
-0,11
0,19
0,20
0,06
0,14
0,30
0,30
0,31
0,29
0,06
0,26
0,22
0,22
0,23
0,25
0,39
0,09
0,02
0,02
Plk. = 2547,00; Rze = 27,54
PLP = 2531,67; KLP = 2562,33
R = 600,00
min: Plk=2541,28; Rze=27,71
T = 15,34; B = 0,20
Plk. = 2596,00; Rze = 29,26
PLP = 2586,39; KLP = 2605,62
R = 600,00
T = 9,62; B = 0,08
Plk. = 2705,00
Rze = 29,59


Pik. = 2948,00
Rze = 28,86
Pik. = 3125,60
Rze = 27,25
Pik. = 3128,90
Rze = 27,60
Pik. = 3132,00
Rze = 27,50
Pik. = 3136,70
Rze = 27,60
Pik. = 3144,00
Rze = 27,52
Pik. = 3245,00; Rze = 27,00
PLP = 3225,90; KLP = 3264,10
R = 2000,00
min: Pik=3236,19; Rze=27,07
T = 19,10; B = 0,09
PLP 3+225,90
SLP 3+245,00
KLP 3+264,10
27,00
i=0,300%
L=177,60
i=0,907%
L=3,30
L=7,30
L=81,90
i=0,515%
R=2000,00
T=19,10
B=0,09
i=1,395%
g(g)=24,80; R=50,00
T=9,86; B=0,96 L=19,48
L=31,89
L=11,07
L=4,98
L=11,04
P g(g)=310,4404
g(g)=6,38; R=150,00
T=9,89; B=0,33 L=19,75
L=82,20
g(g)=48,45; R=10,00
T=4,90; B=0,77 L=7,61
3
0
1
2


3
4
5
6
PLP 3+443,08
SLP 3+465,00
KLP 3+486,92
R=2000,00
T=21,92
B=0,12
Pik = 3465,00; Rza = 30,07
PLP = 3443,08; KLP = 3486,92
R = 2000,00
max: Pik=3470,98; Rza=29,96
T = 21,92; B = 0,12
L=178,88
L=94,04
i=0,797%
PLP 3+580,96
SLP 3+593,00
KLP 3+605,04
R=1000,00
T=12,04
B=0,07
Pik = 3593,00; Rza = 29,05
PLP = 3580,96; KLP = 3605,04
R = 1000,00
min: Pik=3588,93; Rza=29,11
T = 12,04; B = 0,07
i=1,61%
29,96
29,05


Plk. = 3665,00
Rze = 30,21
Plk. = 3668,90
Rze = 30,09
Plk. = 3673,10
Rze = 30,10
Plk. = 3676,10
Rze = 30,15
Plk. = 3677,61
Rze = 30,18
Plk. = 3725,00
Rze = 30,70
Plk. = 3760,00
Rze = 30,15
Plk. = 3776,55
Rze = 29,70
Plk. = 3791,65
Rze = 29,60
Plk. = 3831,55
Rze = 28,60
i=3,077%
i=1,097%
i=-1,571%
i=-2,719%
i=-0,662%
i=-2,506%
L=59,96
L=47,39
L=35,00
L=16,55
L=15,10
L=39,90
L=46,65
L=12,94
P g(g)=99,9954
L=25,46
L g(g)=100,1461
g(g)=10,08; R=50,00
T=3,97; B=0,16 L=7,92
g(g)=10,83; R=50,00
T=4,27; B=0,18 L=8,51
L=28,37
L=12,53
L g(g)=6,0469
g(g)=43,20; R=55,00
T=19,41; B=3,32 L=37,32
g(g)=16,80; R=31,00
L=15,47
D
T=4,61; B=0,34 L=9,15
7
8

	Pracownia Projektów Drogowych Wojciech Łoś ul. Maltańska 6; 75-430 Koszalin tel. 501 519 776	
Nazwa i adres obiektu II:	Rozbudowa drogi powiatowe 1152Z i 3329Z poprzez budowę drogi dla rowerów w gminie Karlino	
Inwestor:	Burmistrz Gminy Karlino pl. Jana Pawła II 6 78-230 Karlino	Data: 05.2021
Branża:	DROGOWA	Skala:
Tytuł:	Profil C-D	1:$^{100}/_{1000}$
Projektant (b. drogowa):	mgr inż. Wojciech ŁOŚ upr. ZAP/0146/POOD/14	Rys. nr:
		D3.3