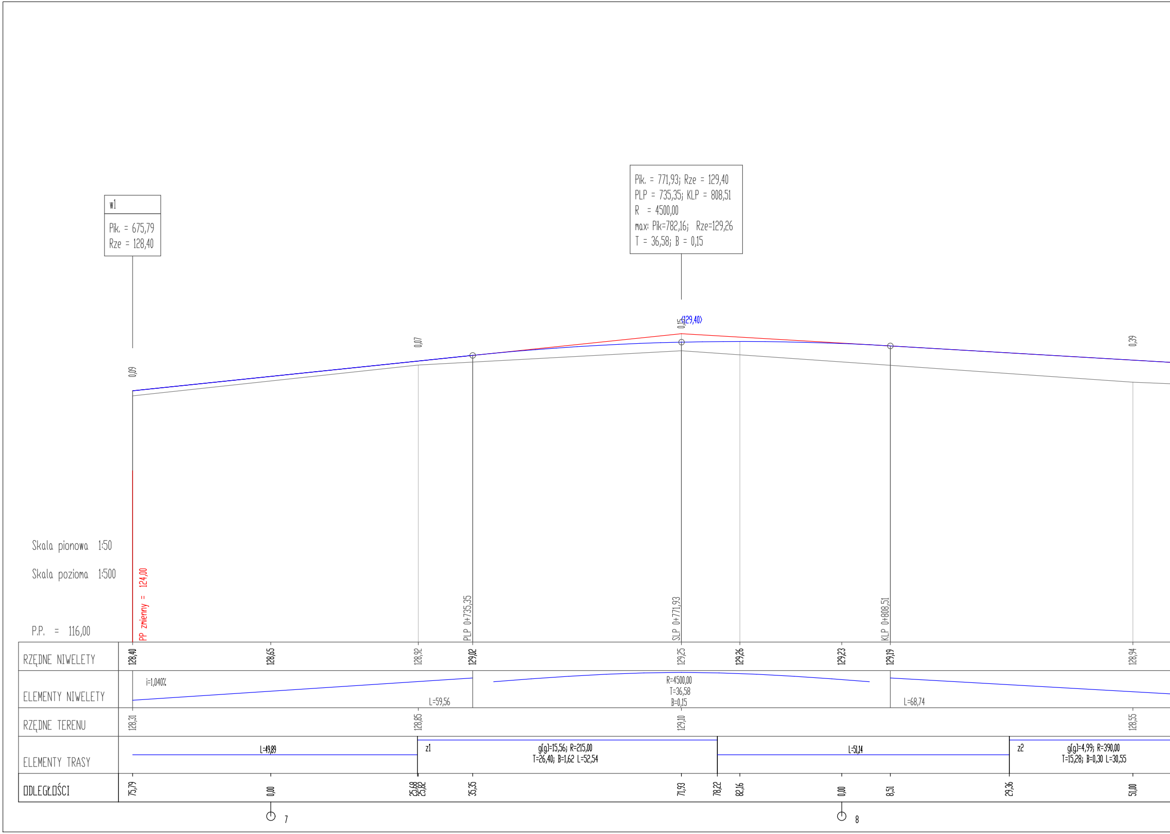
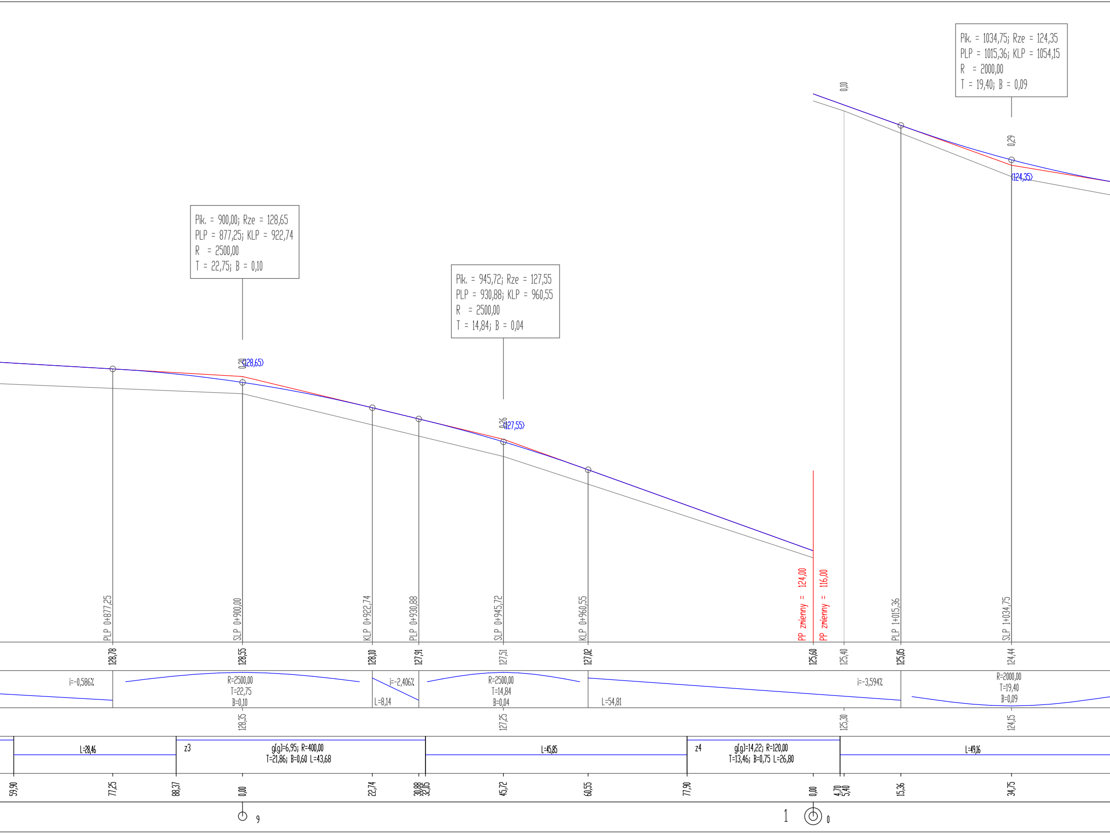
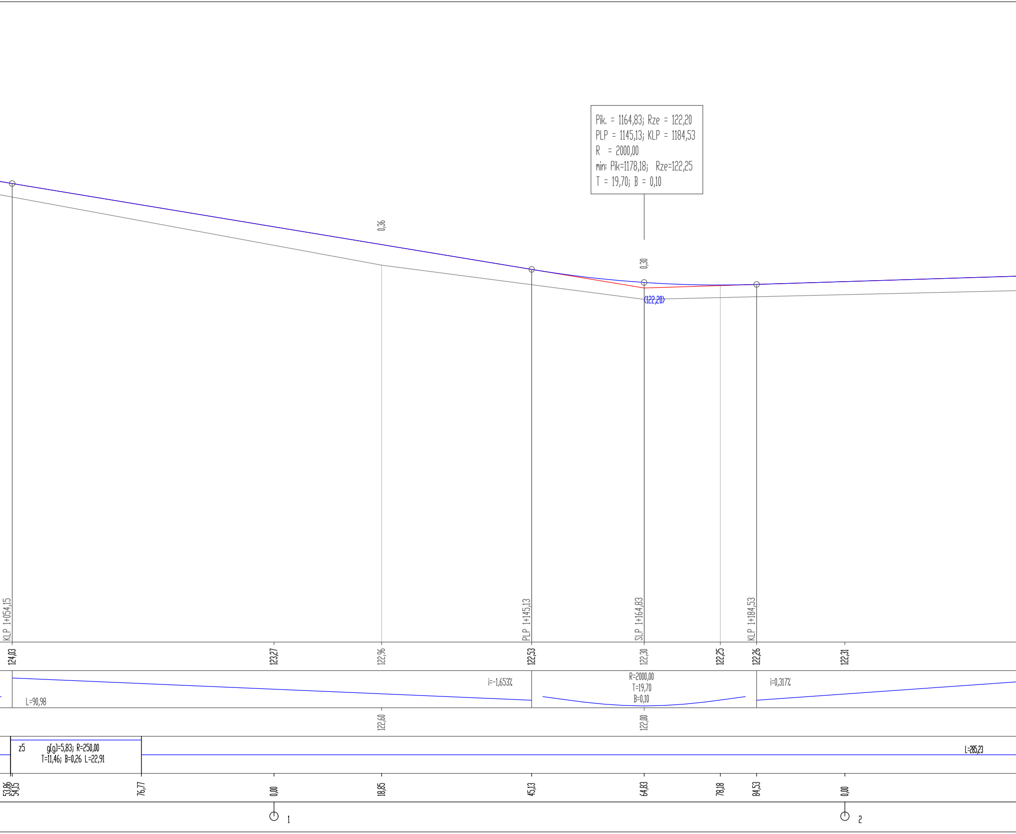
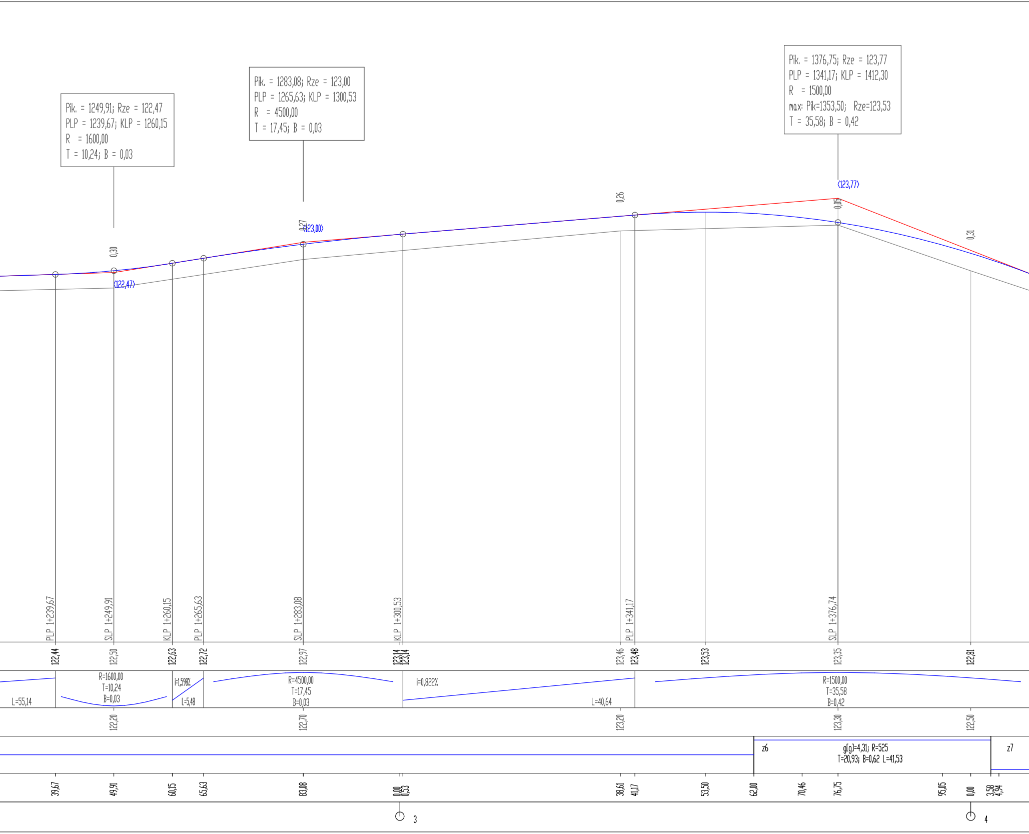
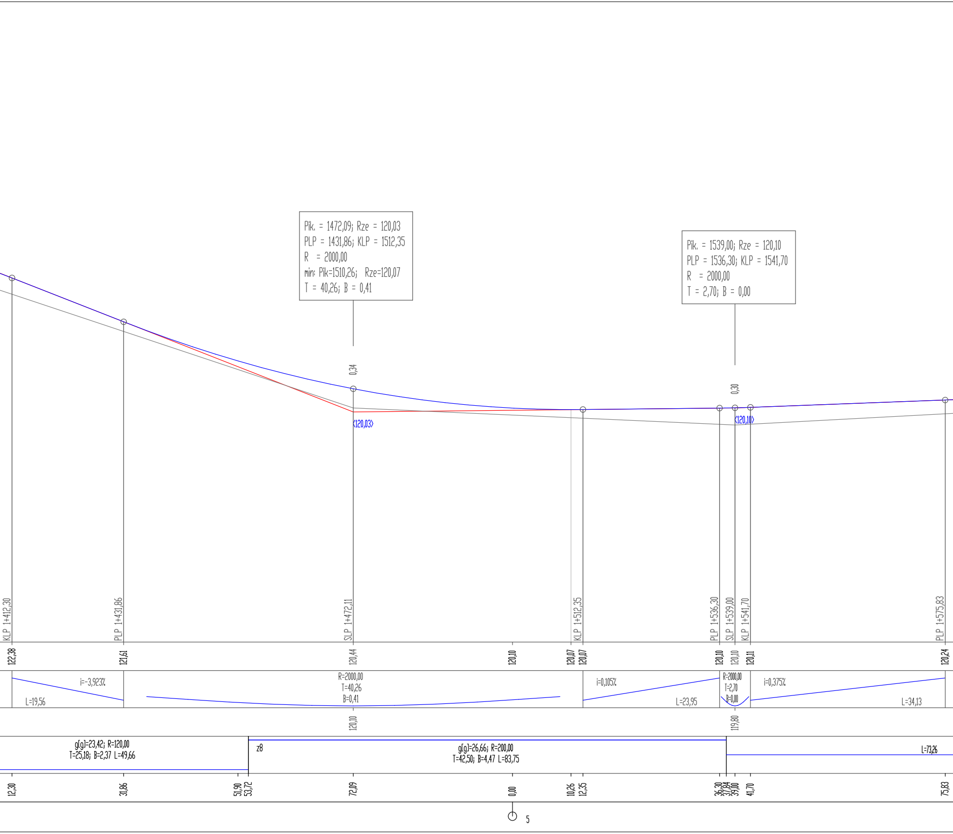
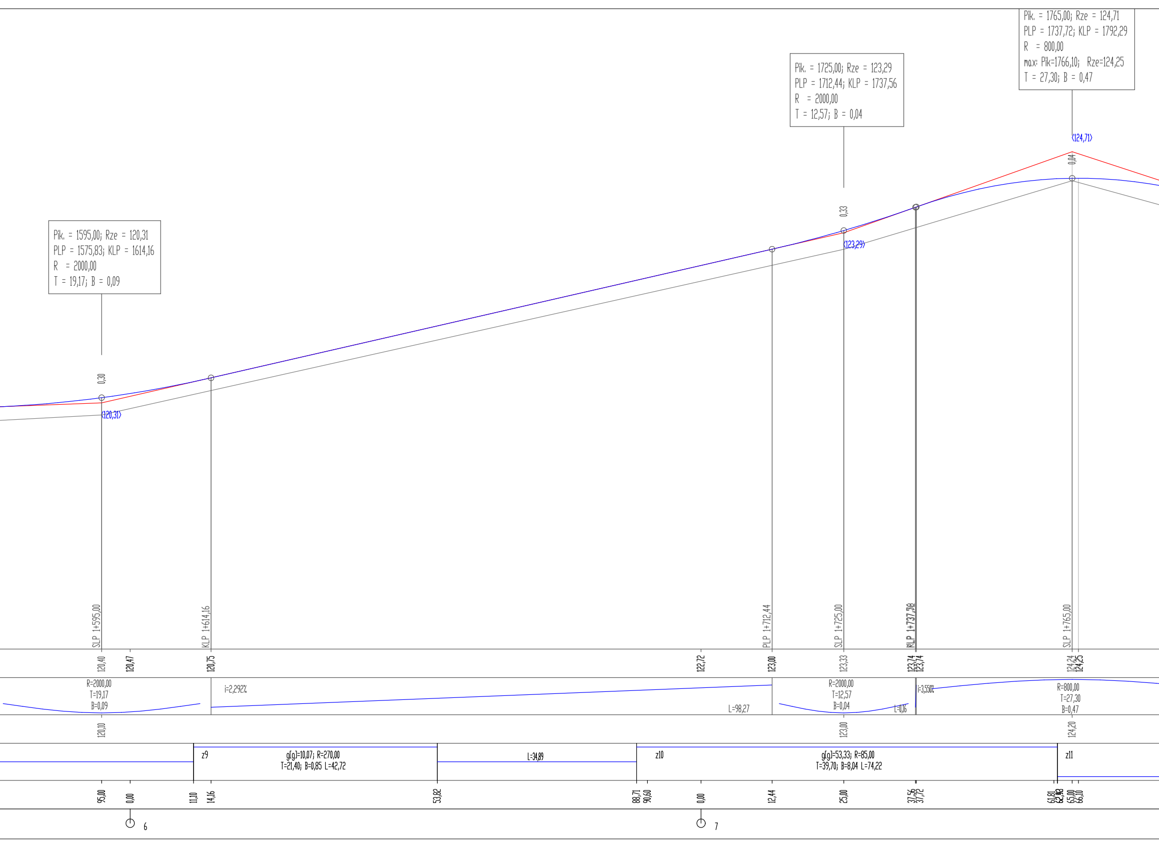

w1
Pik. = 675,79
Rze = 128,40
Pik. = 771,93; Rze = 129,40
PLP = 735,35; KLP = 808,51
R = 4500,00
max: Pik=782,16; Rze=129,26
T = 36,58; B = 0,15
0,15 <129,40>
0,09
0,07
0,39
Skala pionowa 1:50
Skala pozioma 1:500
P.P. = 116,00
PP zmienny = 124,00
PLP 0+735,35
SLP 0+771,93
KLP 0+808,51
RZĘDNE NIWELETY
128,40
128,65
128,92
129,02
129,25
129,26
129,23
129,19
128,94
ELEMENTY NIWELETY
i=1,040%
L=59,56
R=4500,00
T=36,58
B=0,15
L=68,74
RZĘDNE TERENU
128,31
128,85
129,10
128,55
ELEMENTY TRASY
L=49,89
z1
g[g]=15,56; R=215,00
T=26,40; B=1,62 L=52,54
L=51,14
z2
g[g]=4,99; R=390,00
T=15,28; B=0,30 L=30,55
ODLEGŁOŚCI
75,79
0,00
25,68
25,82
35,35
71,93
78,22
82,16
0,00
8,51
29,36
51,00
7
8

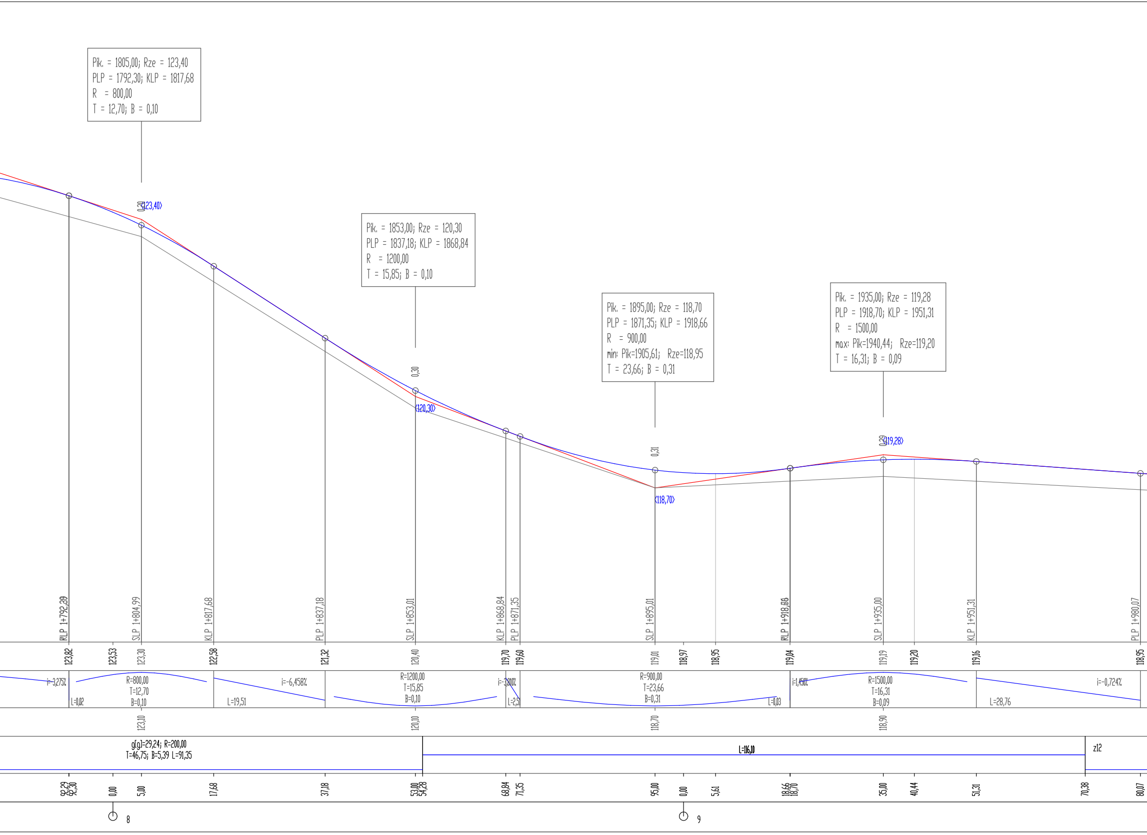

Pik. = 900,00; Rze = 128,65
PLP = 877,25; KLP = 922,74
R = 2500,00
T = 22,75; B = 0,10
Pik. = 945,72; Rze = 127,55
PLP = 930,88; KLP = 960,55
R = 2500,00
T = 14,84; B = 0,04
Pik. = 1034,75; Rze = 124,35
PLP = 1015,36; KLP = 1054,15
R = 2000,00
T = 19,40; B = 0,09
0,20
(128,65)
0,26
(127,55)
0,10
0,29
(124,35)
PLP 0+877,25
SLP 0+900,00
KLP 0+922,74
PLP 0+930,88
SLP 0+945,72
KLP 0+960,55
PP zmienny = 124,00
PP zmienny = 116,00
PLP 1+015,36
SLP 1+034,75
128,78
128,55
128,10
127,91
127,51
127,02
125,60
125,40
125,05
124,44
i=-0,586%
R=2500,00
T=22,75
B=0,10
i=-2,406%
L=8,14
R=2500,00
T=14,84
B=0,04
L=54,81
i=-3,594%
R=2000,00
T=19,40
B=0,09
128,35
127,25
125,30
124,15
L=28,46
z3
g[g]=6,95; R=400,00
T=21,86; B=0,60 L=43,68
L=45,85
z4
g[g]=14,22; R=120,00
T=13,46; B=0,75 L=26,80
L=49,16
59,90
77,25
88,37
0,00
22,74
30,88
32,05
45,72
60,55
77,90
0,00
4,70
5,40
15,36
34,75
9
1
0


Pik. = 1164,83; Rze = 122,20
PLP = 1145,13; KLP = 1184,53
R = 2000,00
min: Pik=1178,18; Rze=122,25
T = 19,70; B = 0,10
0,36
0,30
(122,20)
KLP 1+054,15
PLP 1+145,13
SLP 1+164,83
KLP 1+184,53
124,03
123,27
122,96
122,53
122,30
122,25
122,26
122,31
i=-1,653%
L=90,98
R=2000,00
T=19,70
B=0,10
i=0,317%
122,60
122,00
z5
g[g]=5,83; R=250,00
T=11,46; B=0,26 L=22,91
L=285,23
53,86
54,15
76,77
0,00
18,85
45,13
64,83
78,18
84,53
0,00
1
2


Pik. = 1249,91; Rze = 122,47
PLP = 1239,67; KLP = 1260,15
R = 1600,00
T = 10,24; B = 0,03
Pik. = 1283,08; Rze = 123,00
PLP = 1265,63; KLP = 1300,53
R = 4500,00
T = 17,45; B = 0,03
Pik. = 1376,75; Rze = 123,77
PLP = 1341,17; KLP = 1412,30
R = 1500,00
max: Pik=1353,50; Rze=123,53
T = 35,58; B = 0,42
⟨123,77⟩
0,05
0,26
0,27
⟨123,00⟩
0,30
⟨122,47⟩
0,31
PLP 1+239,67
SLP 1+249,91
KLP 1+260,15
PLP 1+265,63
SLP 1+283,08
KLP 1+300,53
PLP 1+341,17
SLP 1+376,74
122,44
122,50
122,63
122,72
122,97
123,14
123,14
123,46
123,48
123,53
123,35
122,81
L=55,14
R=1600,00
T=10,24
B=0,03
i=1,598%
L=5,48
R=4500,00
T=17,45
B=0,03
i=0,822%
L=40,64
R=1500,00
T=35,58
B=0,42
122,20
122,70
123,20
123,30
122,50
z6
g[g]=4,31; R=525
T=20,93; B=0,62 L=41,53
z7
39,67
49,91
60,15
65,63
83,08
0,00
0,53
38,61
41,17
53,50
62,00
70,46
76,75
95,05
0,00
3,58
4,94
3
4

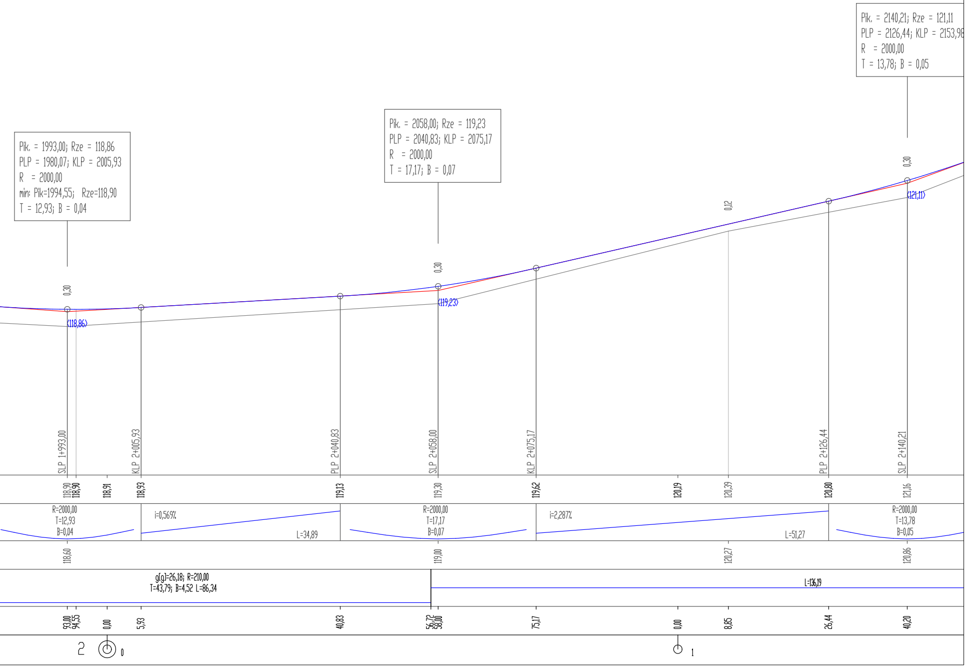

Pik. = 1472,09; Rze = 120,03
PLP = 1431,86; KLP = 1512,35
R = 2000,00
min: Pik=1510,26; Rze=120,07
T = 40,26; B = 0,41
Pik. = 1539,00; Rze = 120,10
PLP = 1536,30; KLP = 1541,70
R = 2000,00
T = 2,70; B = 0,00
0,34
(120,03)
0,30
(120,10)
KLP 1+412,30
PLP 1+431,86
SLP 1+472,11
KLP 1+512,35
PLP 1+536,30
SLP 1+539,00
KLP 1+541,70
PLP 1+575,83
122,38
121,61
120,44
120,10
120,07
120,07
120,10
120,10
120,11
120,24
i=-3,923%
L=19,56
R=2000,00
T=40,26
B=0,41
i=0,105%
L=23,95
R=2000,00
T=2,70
B=0,00
i=0,375%
L=34,13
120,10
119,80
g[g]=23,42; R=120,00
T=25,18; B=2,37 L=49,66
z8
g[g]=26,66; R=200,00
T=42,50; B=4,47 L=83,75
L=73,26
12,30
31,86
51,90
53,72
72,09
0,00
10,26
12,35
36,30
37,84
39,00
41,70
75,83
5


Pik. = 1765,00; Rze = 124,71
PLP = 1737,72; KLP = 1792,29
R = 800,00
max: Pik=1766,10; Rze=124,25
T = 27,30; B = 0,47
Pik. = 1725,00; Rze = 123,29
PLP = 1712,44; KLP = 1737,56
R = 2000,00
T = 12,57; B = 0,04
Pik. = 1595,00; Rze = 120,31
PLP = 1575,83; KLP = 1614,16
R = 2000,00
T = 19,17; B = 0,09
<124,71>
0,04
0,33
<123,29>
0,30
<120,31>
SLP 1+595,00
KLP 1+614,16
PLP 1+712,44
SLP 1+725,00
KLP 1+737,56
SLP 1+765,00
120,40
120,47
120,75
122,72
123,00
123,33
123,74
123,74
124,24
124,25
R=2000,00
T=19,17
B=0,09
i=2,292%
L=98,27
R=2000,00
T=12,57
B=0,04
L=0,16
i=3,550%
R=800,00
T=27,30
B=0,47
120,10
123,00
124,20
z9
g[g]=10,07; R=270,00
T=21,40; B=0,85 L=42,72
L=34,89
z10
g[g]=53,33; R=85,00
T=39,70; B=8,04 L=74,22
z11
95,00
0,00
11,10
14,16
53,82
88,71
90,60
0,00
12,44
25,00
37,56
37,72
61,81
62,93
65,00
66,10
6
7


Pik. = 1805,00; Rze = 123,40
PLP = 1792,30; KLP = 1817,68
R = 800,00
T = 12,70; B = 0,10
Pik. = 1853,00; Rze = 120,30
PLP = 1837,18; KLP = 1868,84
R = 1200,00
T = 15,85; B = 0,10
Pik. = 1895,00; Rze = 118,70
PLP = 1871,35; KLP = 1918,66
R = 900,00
min: Pik=1905,61; Rze=118,95
T = 23,66; B = 0,31
Pik. = 1935,00; Rze = 119,28
PLP = 1918,70; KLP = 1951,31
R = 1500,00
max: Pik=1940,44; Rze=119,20
T = 16,31; B = 0,09
0,10
<123,40>
0,30
<120,30>
0,31
<118,70>
0,09
<119,28>
KLP 1+792,30
SLP 1+804,99
KLP 1+817,68
PLP 1+837,18
SLP 1+853,01
KLP 1+868,84
PLP 1+871,35
SLP 1+895,01
KLP 1+918,66
SLP 1+935,00
KLP 1+951,31
PLP 1+980,07
123,82
123,53
123,30
122,58
121,32
120,40
119,70
119,60
119,01
118,97
118,95
119,04
119,19
119,20
119,16
118,95
i=-3,275%
L=0,02
R=800,00
T=12,70
B=0,10
i=-6,458%
L=19,51
R=1200,00
T=15,85
B=0,10
i=-3,810%
L=2,51
R=900,00
T=23,66
B=0,31
L=0,03
i=1,450%
R=1500,00
T=16,31
B=0,09
i=-0,724%
L=28,76
123,10
120,10
118,70
118,90
g[g]=29,24; R=200,00
T=46,75; B=5,39 L=91,35
L=116,10
z12
92,29
92,30
0,00
5,00
17,68
37,18
53,00
54,28
68,84
71,35
95,00
0,00
5,61
18,66
18,70
35,00
40,44
51,31
70,38
80,07
8
9

BIURO PROJEKTOWE I NADZORU "FILAR" Paweł Wysocki 12-200 Pisz, uL. K. I. Gałczyńskiego 7/15, tel. 505 11 77 26, pw.filar@gmail.com		
INWESTOR: Gmina Ruciane Nida Al. Wczasów 4 12 - 220 Ruciane Nida	OBIEKT: Droga gminna Wygryny - Iznota	STADIUM: Projekt budowlany
Nazwa rysunku:	Profil podłużny	Nr rys.: 3-1
Projektant:	mgr inż. Paweł Wysocki upr. bud. WAM/0024/PWOD/18 spec. inżynieryjna drogowa	
Branża:	Drogowa Skala 1:50:500	Data: listopad 2019 r.

Strona


Pik. = 2140,21; Rze = 121,11
PLP = 2126,44; KLP = 2153,98
R = 2000,00
T = 13,78; B = 0,05
Pik. = 2058,00; Rze = 119,23
PLP = 2040,83; KLP = 2075,17
R = 2000,00
T = 17,17; B = 0,07
Pik. = 1993,00; Rze = 118,86
PLP = 1980,07; KLP = 2005,93
R = 2000,00
min: Pik=1994,55; Rze=118,90
T = 12,93; B = 0,04
0,30
(118,86)
0,30
(119,23)
0,12
0,30
(121,11)
SLP 1+993,00
KLP 2+005,93
PLP 2+040,83
SLP 2+058,00
KLP 2+075,17
PLP 2+126,44
SLP 2+140,21
118,90
118,90
118,91
118,93
119,13
119,30
119,62
120,19
120,39
120,80
121,16
R=2000,00
T=12,93
B=0,04
i=0,569%
L=34,89
R=2000,00
T=17,17
B=0,07
i=2,287%
L=51,27
R=2000,00
T=13,78
B=0,05
118,60
119,00
120,27
120,86
g[g]=26,18; R=210,00
T=43,79; B=4,52 L=86,34
L=136,19
93,00
94,55
0,00
5,93
40,83
56,72
58,00
75,17
0,00
8,85
26,44
40,20
2
0
1