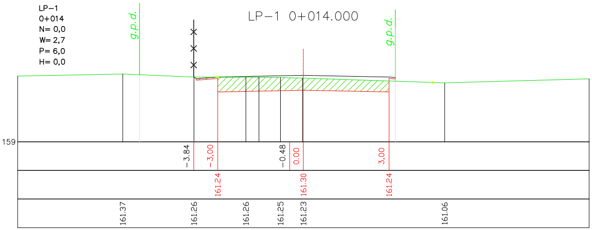
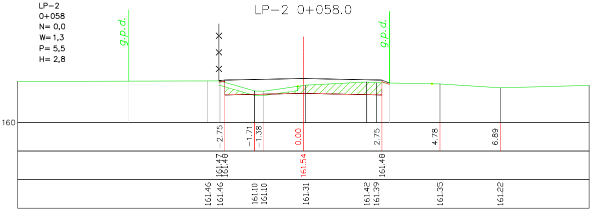
## LP−1 0+014.000

LP−1
0+014
N= 0,0
W= 2,7
P= 6,0
H= 0,0


g.p.d.
g.p.d.
159
−3.84
−3,00
−0.48
0.00
3,00
161.24
161.30
161.24
161.37
161.26
161.26
161.25
161.23
161.06

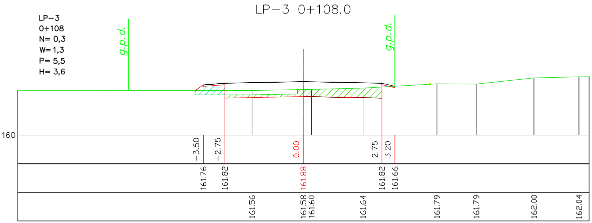
## LP−2 0+058.0

LP−2
0+058
N= 0,0
W= 1,3
P= 5,5
H= 2,8


g.p.d.
g.p.d.
160
−2.75
−1.71
−1.38
0.00
2.75
4.78
6.89
161.47
161.48
161.54
161.48
161.46
161.46
161.10
161.10
161.31
161.42
161.39
161.35
161.22

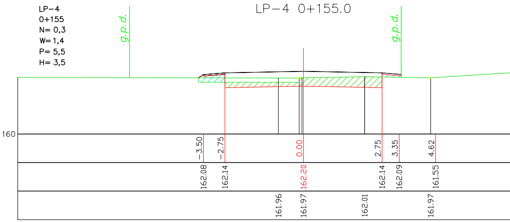
## LP−3 0+108.0

LP−3
0+108
N= 0,3
W= 1,3
P= 5,5
H= 3,6


g.p.d.
g.p.d.
160
−3.50
−2.75
0.00
2.75
3.20
161.76
161.82
161.88
161.82
161.66
161.56
161.58
161.60
161.64
161.79
161.79
162.00
162.04

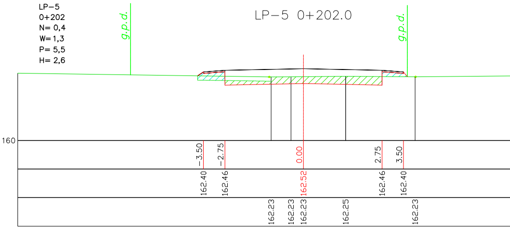
## LP−4 0+155.0

LP−4
0+155
N= 0,3
W= 1,4
P= 5,5
H= 3,5


g.p.d.
g.p.d.
160
−3.50
−2.75
0.00
2.75
3.35
4.62
162.08
162.14
162.20
162.14
162.09
161.55
161.96
161.97
162.01
161.97

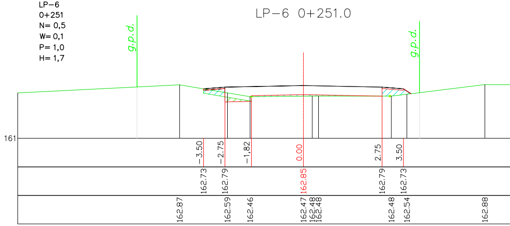
## LP−5 0+202.0

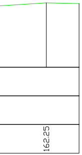
LP−5
0+202
N= 0,4
W= 1,3
P= 5,5
H= 2,6

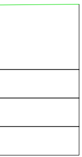

g.p.d.
g.p.d.
160
−3.50
−2.75
0.00
2.75
3.50
162.40
162.46
162.52
162.46
162.40
162.23
162.23
162.23
162.25
162.23

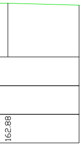
## LP−6 0+251.0

LP−6
0+251
N= 0,5
W= 0,1
P= 1,0
H= 1,7


g.p.d.
g.p.d.
161
−3.50
−2.75
−1,82
0.00
2.75
3.50
162.73
162.79
162.85
162.79
162.73
162.87
162.59
162.46
162.47
162.48
162.48
162.48
162.54
162.88

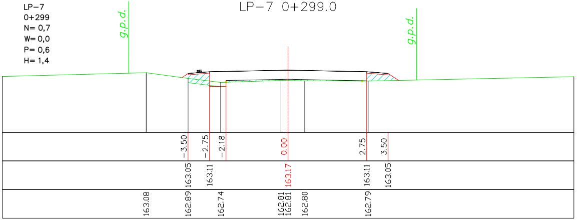






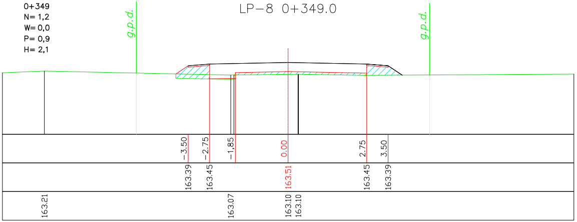
LP-7 0+299.0

LP−7
0+299
N= 0,7
W= 0,0
P= 0,6
H= 1,4


g.p.d.
g.p.d.
161
−3.50
−2.75
−2.18
0.00
2.75
3.50
163.05
163.11
163.17
163.11
163.05
163.08
162.89
162.74
162.81
162.81
162.80
162.79

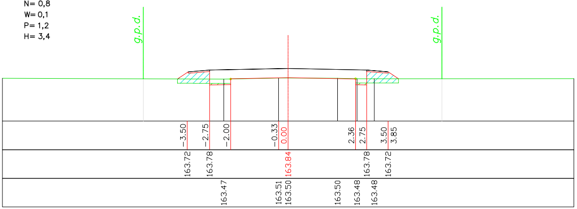
LP-8 0+349.0

LP−8
0+349
N= 1,2
W= 0,0
P= 0,9
H= 2,1


g.p.d.
g.p.d.
161
−3.50
−2.75
−1,85
0.00
2.75
3.50
163.39
163.45
163.51
163.45
163.39
163.21
163.07
163.10
163.10

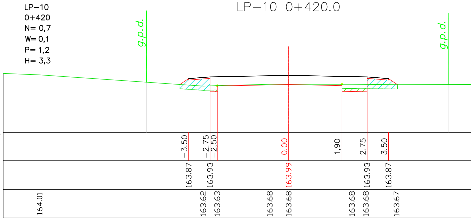
LP-9 0+397.0

LP−9
0+397
N= 0,8
W= 0,1
P= 1,2
H= 3,4


g.p.d.
g.p.d.
162
−3.50
−2.75
−2.00
−0.33
0.00
2.36
2.75
3.50
3.85
163.72
163.78
163.84
163.78
163.72
163.47
163.51
163.50
163.50
163.48
163.48

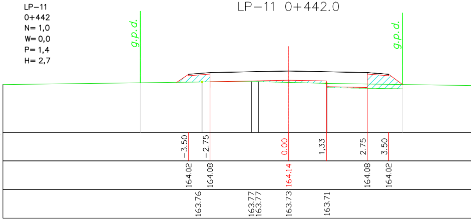
LP-10 0+420.0

LP−10
0+420
N= 0,7
W= 0,1
P= 1,2
H= 3,3


g.p.d.
g.p.d.
162
−3.50
−2.75
−2.50
0.00
1,90
2.75
3.50
163.87
163.93
163.99
163.93
163.87
164.01
163.62
163.63
163.68
163.68
163.68
163.68
163.67

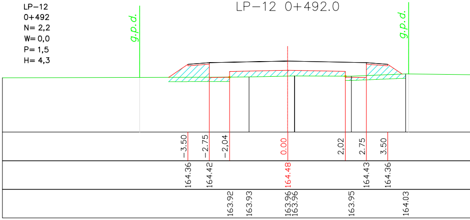
LP-11 0+442.0

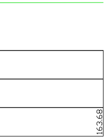
LP−11
0+442
N= 1,0
W= 0,0
P= 1,4
H= 2,7

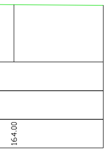

g.p.d.
g.p.d.
162
−3.50
−2.75
0.00
1,33
2.75
3.50
164.02
164.08
164.14
164.08
164.02
163.76
163.77
163.77
163.73
163.71

LP-12 0+492.0

LP−12
0+492
N= 2,2
W= 0,0
P= 1,5
H= 4,3

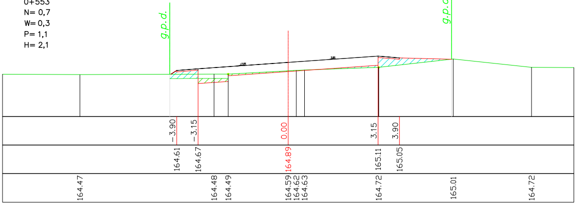

g.p.d.
g.p.d.
162
−3.50
−2.75
−2,04
0.00
2,02
2.75
3.50
164.36
164.42
164.48
164.43
164.36
163.92
163.93
163.96
163.96
163.95
164.03





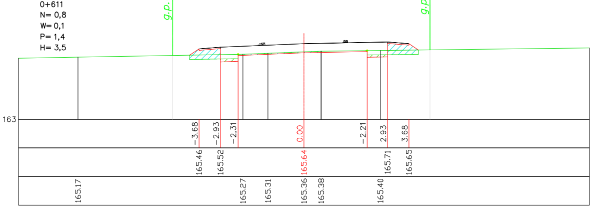
## LP–13 0+553.0

LP–13
0+553
N= 0,7
W= 0,3
P= 1,1
H= 2,1


g.p.d.
g.p.d.
163
–3.90
–3.15
0.00
3.15
3.90
164.61
164.67
164.89
165.11
165.05
164.47
164.48
164.49
164.59
164.62
164.63
164.72
165.01
164.72

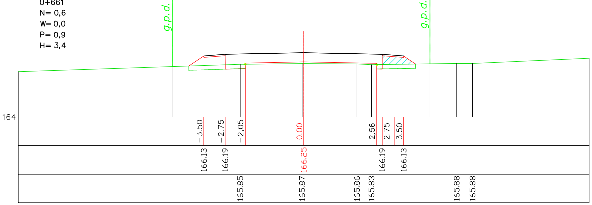
## LP–14 0+611.0

LP–14
0+611
N= 0,8
W= 0,1
P= 1,4
H= 3,5


g.p.d.
g.p.d.
163
–3.68
–2.93
–2,31
0.00
–2,21
2.93
3.68
165.46
165.52
165.64
165.71
165.65
165.17
165.27
165.31
165.36
165.38
165.40

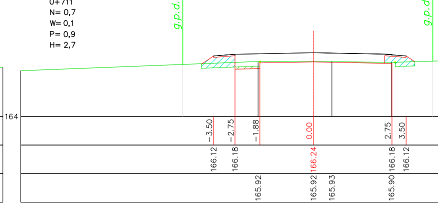
## LP–15 0+661.0

LP–15
0+661
N= 0,6
W= 0,0
P= 0,9
H= 3,4


g.p.d.
g.p.d.
164
–3.50
–2.75
–2,05
0.00
2,56
2.75
3.50
166.13
166.19
166.25
166.19
166.13
165.85
165.87
165.86
165.83
165.88
165.88

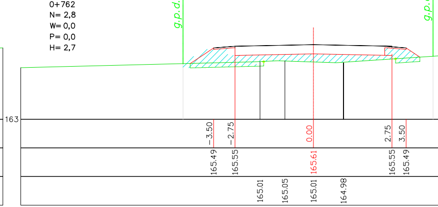
## LP–16 0+711.0

LP–16
0+711
N= 0,7
W= 0,1
P= 0,9
H= 2,7


g.p.d.
g.p.d.
164
–3.50
–2.75
–1.88
0.00
2.75
3.50
166.12
166.18
166.24
166.18
166.12
165.92
165.92
165.93
165.90

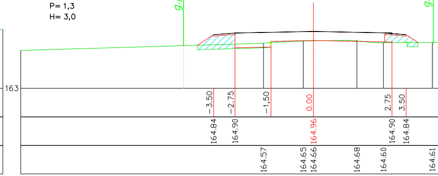
## LP–17 0+762.0

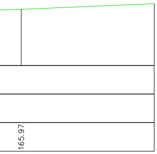
LP–17
0+762
N= 2,8
W= 0,0
P= 0,0
H= 2,7

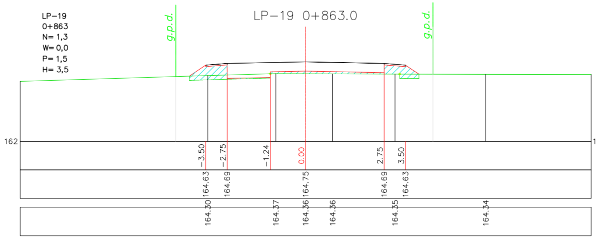

g.p.d.
g.p.d.
163
–3.50
–2.75
0.00
2.75
3.50
165.49
165.55
165.61
165.55
165.49
165.01
165.05
165.01
164.98

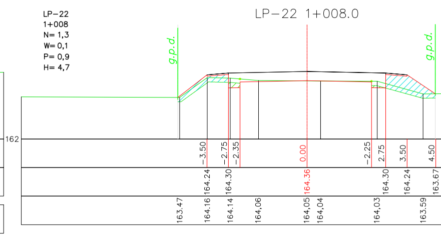
LP–18
0+813
N= 0,9
W= 0,1
P= 1,3
H= 3,0

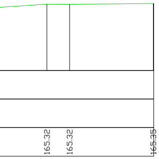
## LP–18 0+813.0

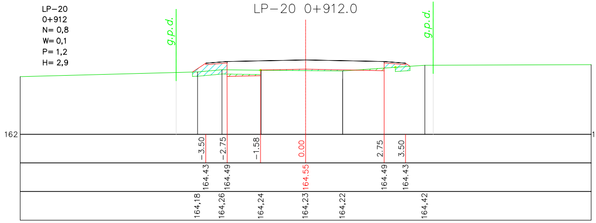

g.p.d.
g.p.d.
163
–3.50
–2.75
–1,50
0.00
2.75
3.50
164.84
164.90
164.96
164.90
164.84
164.57
164.65
164.66
164.68
164.60
164.61

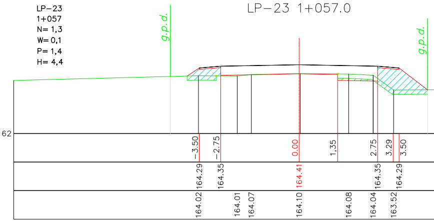


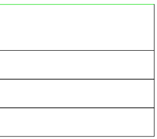

LP−19
0+863
N= 1,3
W= 0,0
P= 1,5
H= 3,5
LP−19 0+863.0
g.p.d.
g.p.d.
162
−3.50
−2.75
−1.24
0.00
2.75
3.50
164.63
164.69
164.75
164.69
164.63
164.30
164.37
164.36
164.36
164.35
164.34

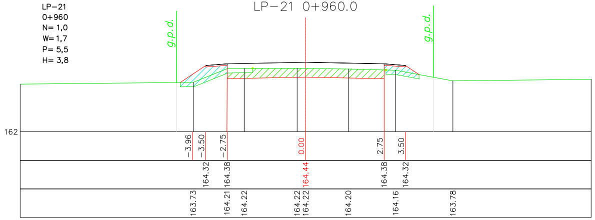

LP−22
1+008
N= 1,3
W= 0,1
P= 0,9
H= 4,7
LP−22 1+008.0
g.p.d.
g.p.d.
162
−3.50
−2.75
−2.35
0.00
−2.25
2.75
3.50
4.50
164.24
164.30
164.36
164.30
164.24
163.67
163.47
164.16
164.14
164,06
164,05
164,04
164,03
163.59

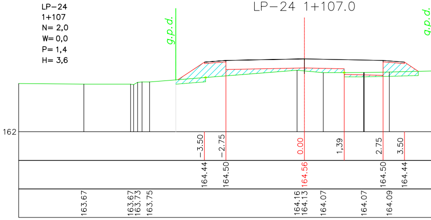

165.32
165.32
165.35

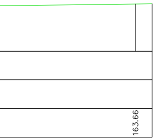

LP−20
0+912
N= 0,8
W= 0,1
P= 1,2
H= 2,9
LP−20 0+912.0
g.p.d.
g.p.d.
162
−3.50
−2.75
−1.58
0.00
2.75
3.50
164.43
164.49
164.55
164.49
164.43
164,18
164,26
164,24
164,23
164,22
164,42

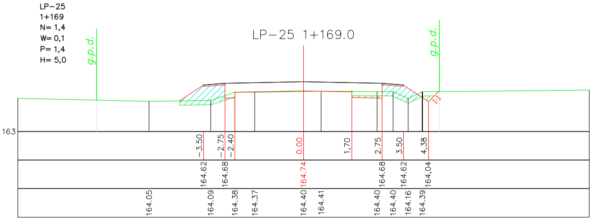

LP−23
1+057
N= 1,3
W= 0,1
P= 1,4
H= 4,4
LP−23 1+057.0
g.p.d.
g.p.d.
162
−3.50
−2.75
0.00
1,35
2.75
3.29
3.50
164.29
164.35
164.41
164.35
164.29
164.02
164.01
164.07
164.10
164.08
164.04
163.52

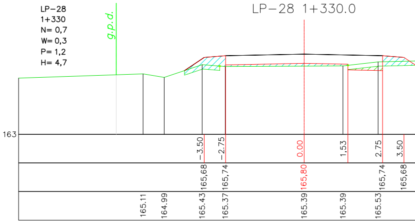


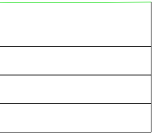

LP−21
0+960
N= 1,0
W= 1,7
P= 5,5
H= 3,8
LP−21 0+960.0
g.p.d.
g.p.d.
162
−3.96
−3.50
−2.75
0.00
2.75
3.50
164.32
164.38
164.44
164.38
164.32
163.73
164.21
164.22
164.22
164.22
164.20
164.16
163.78

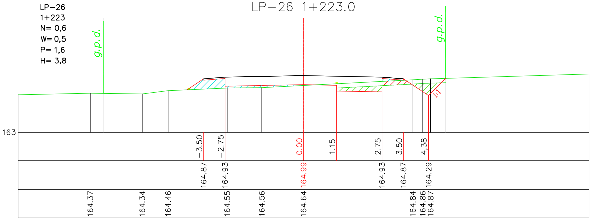

LP−24
1+107
N= 2,0
W= 0,0
P= 1,4
H= 3,6
LP−24 1+107.0
g.p.d.
g.p.d.
162
−3.50
−2.75
0.00
1,39
2.75
3.50
164.44
164.50
164.56
164.50
164.44
163.67
163.67
163.73
163.75
164.16
164.13
164.07
164.07
164.09

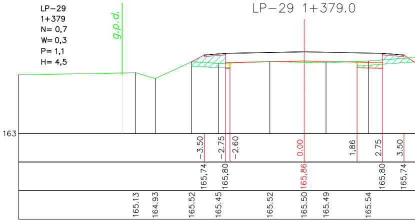


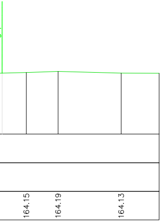

LP−25
1+169
N= 1,4
W= 0,1
P= 1,4
H= 5,0
LP−25 1+169.0
g.p.d.
g.p.d.
1:1
163
−3.50
−2.75
−2.40
0.00
1,70
2.75
3.50
4,38
164.62
164.68
164.74
164.68
164.62
164,04
164.05
164.09
164.38
164.37
164.40
164.41
164.40
164.40
164.16
164.39

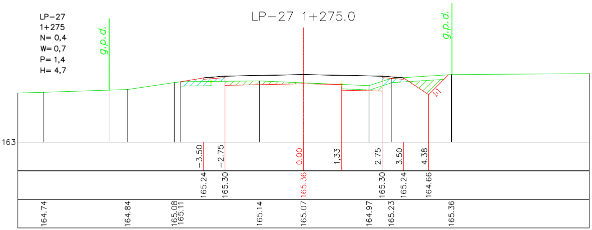

LP−28
1+330
N= 0,7
W= 0,3
P= 1,2
H= 4,7
LP−28 1+330.0
g.p.d.
163
−3.50
−2.75
0.00
1,53
2.75
3.50
165,68
165,74
165,80
165,74
165,68
165.11
164.99
165.43
165.37
165.39
165.39
165.53

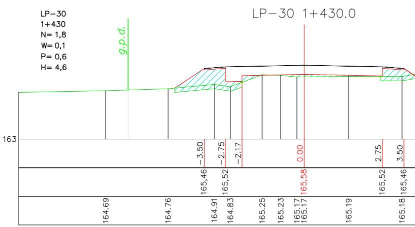



LP−26
1+223
N= 0,6
W= 0,5
P= 1,6
H= 3,8
LP−26 1+223.0
g.p.d.
g.p.d.
1:1
163
−3.50
−2.75
0.00
1.15
2.75
3.50
4,38
164.87
164.93
164.99
164.93
164.87
164.29
164.37
164.34
164.46
164.55
164.56
164.64
164.84
164.86
164.87

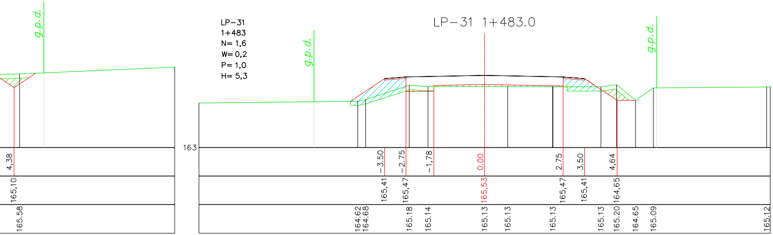

LP−29
1+379
N= 0,7
W= 0,3
P= 1,1
H= 4,5
LP−29 1+379.0
g.p.d.
163
−3.50
−2.75
−2.60
0.00
1,86
2.75
3.50
165,74
165,80
165,86
165,80
165,74
165.13
164.93
165.52
165.45
165.52
165.50
165.49
165.54


164.15
164.19
164.13

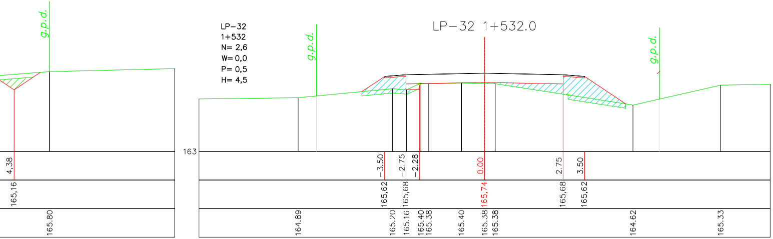

LP−27
1+275
N= 0,4
W= 0,7
P= 1,4
H= 4,7
LP−27 1+275.0
g.p.d.
g.p.d.
1:1
163
−3.50
−2.75
0.00
1,33
2.75
3.50
4.38
165.24
165.30
165.36
165.30
165.24
164.66
164.74
164.84
165.08
165.11
165.14
165.07
164.97
165.23
165.36


LP−30
1+430
N= 1,8
W= 0,1
P= 0,6
H= 4,6
LP−30 1+430.0
g.p.d.
163
−3.50
−2.75
−2.17
0.00
2.75
3.50
165,46
165,52
165,58
165,52
165,46
164.69
164.76
164.91
164.83
165.25
165.23
165.17
165.17
165.19
165.18

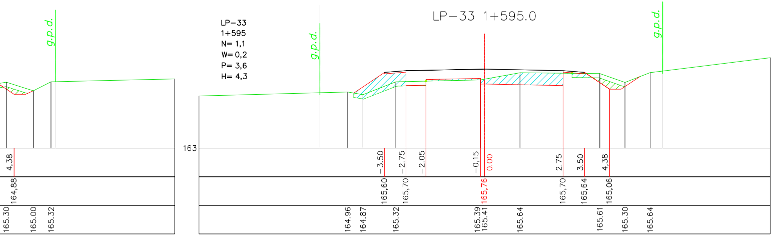
LP−31 1+483.0


g.p.d.
4,38
165,10
165.58
LP−31
1+483
N= 1,6
W= 0,2
P= 1,0
H= 5,3
g.p.d.
g.p.d.
163
−3.50
−2.75
−1,78
0.00
2.75
3.50
4,64
165,41
165,47
165,53
165,47
165,41
164,65
164.62
164.68
165.18
165.14
165.13
165.13
165.13
165.13
165.20
164.65
165.09
165.12

LP−32 1+532.0


g.p.d.
4,38
165,16
165.80
LP−32
1+532
N= 2,6
W= 0,0
P= 0,5
H= 4,5
g.p.d.
g.p.d.
163
−3.50
−2.75
−2.28
0.00
2.75
3.50
165,62
165,68
165,74
165,68
165,62
164.89
165.20
165.16
165.40
165.38
165.40
165.38
165.38
164.62
165.33

LP−33 1+595.0


g.p.d.
4,38
164,88
165.30
165.00
165.32
LP−33
1+595
N= 1,1
W= 0,2
P= 3,6
H= 4,3
g.p.d.
g.p.d.
163
−3.50
−2.75
−2.05
−0,15
0.00
2.75
3.50
4,38
165,60
165,70
165,76
165,70
165,64
165,06
164.96
164.87
165.32
165.39
165.41
165.64
165.61
165.30
165.64

– – – – zdjęcie humusu

**Przedsiębiorstwo Projektowo-Badawcze PROLAB**
20-024 Lublin, ul. Lipowa 12/4 tel./fax (0-81) 532-74-03

Zleceniodawca: Powiatowy Zarząd Dróg w Siemiatyczach

Temat: Projekt wykonawczy na rozbudowę drogi powiatowej nr 1716B od drogi nr 1766B - Nurczyk - Żerczyce i odcinka i odcinka drogi powiatowej nr 1766B Milejczyce – Klukowicze w miejscowości Nurzec

DROGA POWIATOWA NR 1716B

Nazwa rys.: Przekroje poprzeczne

Branża: drogowa

| Wyszczególnienie | Nazwisko i imię, nr upr. | Podpis | Skala: 1:100 |
|---|---|---|---|
| Projektant | mgr inż. D. Flak, nr upr. 2332/Lb/94 | | |
| Projektant | mgr inż. M. Wierzchowska, nr upr. LUB/0042/PWOD/06 | | Nr zlec. |
| Sprawdzający | inż. E. Flak, nr upr. 21/74 | | |
| | | | Nr rys. 5/1 |