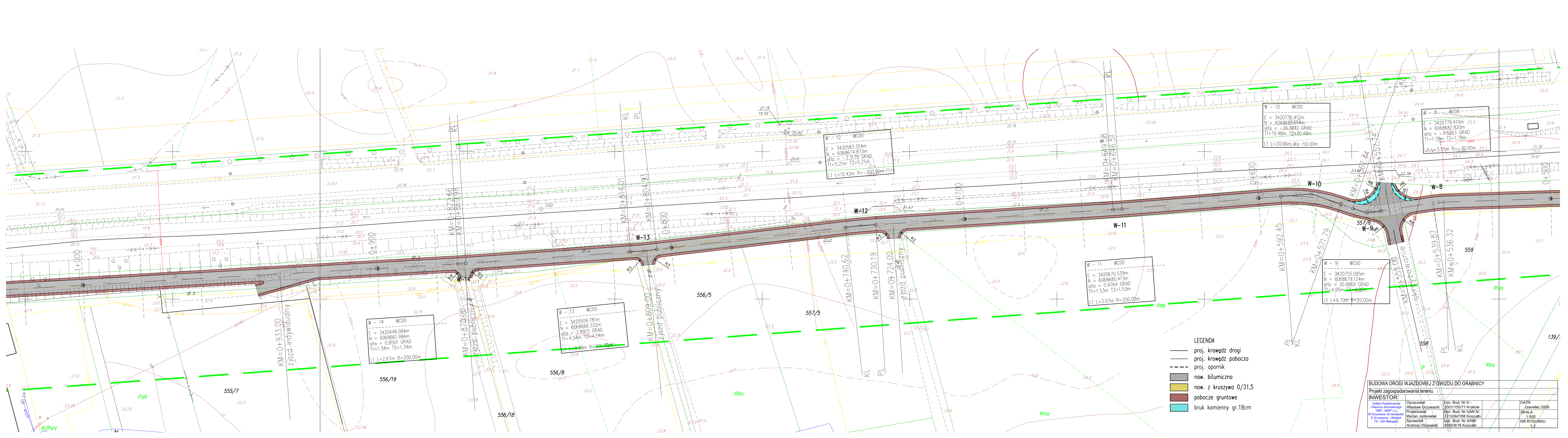


- LEGENDA**
- proj. krawędź drogi
 - proj. krawędź pobocza
 - - - - - proj. opornik
 - naw. bitumiczna
 - naw. z kruszywa 0/31,5
 - pobocze gruntowe
 - bruk kamienny gr.18cm

| | | | |
|--|--|--|-----------------------|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRABNICZY | | | |
| Projekt zagospodarowania terenu | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAF" s.c. W. Grzywański, M. Jankowski E. Grzywański - Wzrostek 78-300 Biadacz | Opracował: Wiesław Grzywański | Upr. Bud. Nr 9- 2001/150/71 Kraków | DATA czerwiec 2009 |
| | Projektował: Marian Jankowski E. Grzywański - Wzrostek | Upr. Bud. Nr UAN N 1710/847/88 Koszalin | SKALA 1:500 |
| | Sprawił: Andrzej Olszewski | Upr. Bud. Nr AN/B 8300/878 Koszalin | NR RYSUNKU 1.1 |



W - 12 WCOO
 E = 3420583.354m
 N = 6068674.873m
 alfa = -3.3179 GRAD
 T1=5.21m T2=5.21m
 L1 L=10.42m R=200.00m

W - 10 WCOO
 E = 3420736.412m
 N = 6068685.614m
 alfa = -26.3042 GRAD
 T1=10.48m T2=10.48m
 L1 L=20.66m R=50.00m

W - 8 WCOO
 E = 3420779.410m
 N = 6068682.820m
 alfa = -7.5263 GRAD
 T1=1.78m T2=1.78m
 L1 L=3.55m R=30.00m

W - 11 WCOO
 E = 3420670.539m
 N = 6068680.413m
 alfa = 0.9764 GRAD
 T1=1.53m T2=1.53m
 L1 L=3.07m R=200.00m

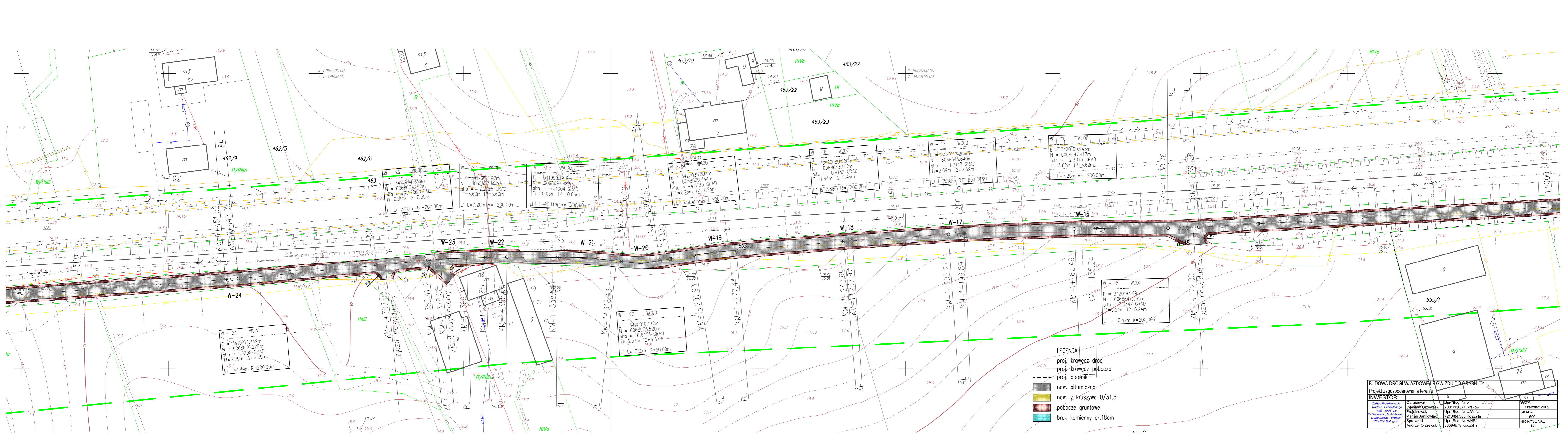
W - 9 WCOO
 E = 3420755.095m
 N = 6068679.124m
 alfa = 30.8869 GRAD
 T1=4.95m T2=4.95m
 L1 L=9.70m R=20.00m

W - 13 WCOO
 E = 3420509.781m
 N = 6068666.332m
 alfa = 2.8915 GRAD
 T1=4.54m T2=4.54m
 L1 L=9.08m R=200.00m

W - 14 WCOO
 E = 3420448.084m
 N = 6068661.996m
 alfa = 0.8501 GRAD
 T1=1.34m T2=1.34m
 L1 L=2.67m R=200.00m

- LEGENDA
- proj. krawężd drogi
 - proj. krawężd pobocza
 - - - proj. opornik
 - naw. bitumiczna
 - naw. z kruszywa 0/31,5
 - pobocze gruntowe
 - bruk kamienny gr.18cm

| | | | |
|---|--|--|--|
| BUDOWA DRÓGI WJAZDOWEJ Z GWIZDU DO GRABNICZY | | | |
| Projekt zagospodarowania terenu | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MARS" s.c. W. Grzywocki, M. Jankowski E. Grzywocka - Wójcik 78-200 Białogard | Opracował: Wiesław Grzywocki Projektował: Marian Jankowski Sprawdził: Andrzej Olszewski | Upr. Bud. Nr 9- 2001/150/71 Kraków Upr. Bud. Nr UAN Nr 1210/847/88 Koszalin Upr. Bud. Nr AN/B/ 8800/8/78 Koszalin | DATA czerwiec 2009 SKALA 1:500 NR RYSUNKU 1.2 |



W - 24 WCOO
 E = 3419871.449m
 N = 6068630.225m
 alfa = 1.4298 GRAD
 T1 = 2.25m T2 = 2.25m
 L1 L = 4.49m R = 200.00m

W - 23 WCOO
 E = 3419944.536m
 N = 6068637.192m
 alfa = -4.1706 GRAD
 T1 = 6.55m T2 = 6.55m
 L1 L = 13.10m R = -200.00m

W - 22 WCOO
 E = 3419961.142m
 N = 6068637.682m
 alfa = -2.2926 GRAD
 T1 = 3.60m T2 = 3.60m
 L1 L = 7.20m R = -200.00m

W - 21 WCOO
 E = 3419991.919m
 N = 6068637.483m
 alfa = -6.4004 GRAD
 T1 = 10.06m T2 = 10.06m
 L1 L = 20.11m R = -200.00m

W - 20 WCOO
 E = 3420010.192m
 N = 6068635.520m
 alfa = 16.6456 GRAD
 T1 = 6.57m T2 = 6.57m
 L1 L = 13.07m R = 50.00m

W - 18 WCOO
 E = 3420035.394m
 N = 6068639.444m
 alfa = -4.6133 GRAD
 T1 = 7.25m T2 = 7.25m
 L1 L = 14.49m R = -200.00m

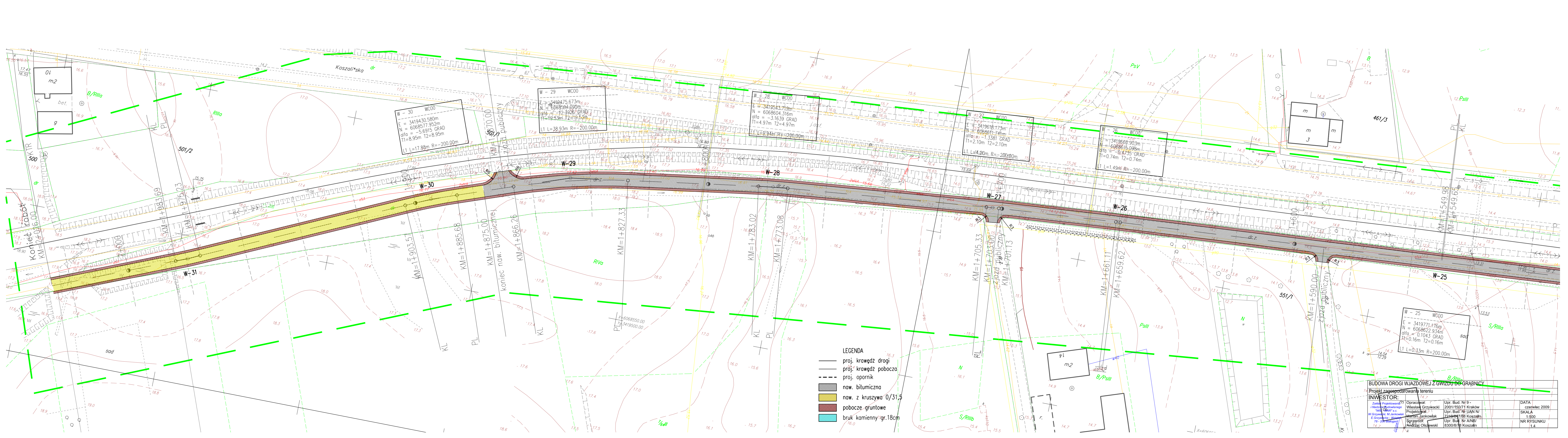
W - 17 WCOO
 E = 3420117.266m
 N = 6068645.640m
 alfa = -1.7147 GRAD
 T1 = 2.69m T2 = 2.69m
 L1 L = 5.39m R = -200.00m

W - 16 WCOO
 E = 3420160.943m
 N = 6068647.417m
 alfa = -2.3075 GRAD
 T1 = 3.62m T2 = 3.62m
 L1 L = 7.25m R = -200.00m

W - 15 WCOO
 E = 3420194.291m
 N = 6068647.565m
 alfa = 3.3342 GRAD
 T1 = 5.24m T2 = 5.24m
 L1 L = 10.47m R = 200.00m

- LEGENDA
- proj. krawędź drogi
 - proj. krawędź pobocza
 - proj. opornik
 - now. bitumiczna
 - now. z kruszywo 0/31,5
 - pobocze gruntowe
 - bruk kamienny gr.18cm

BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRABNICZY
 Projekt zagospodarowania terenu
 INWESTOR:
 Zakład Projektowania i Nadzoru Budowlanego "WIE - MAF" s.c. W. Grzywicki, M. Jankowski, E. Grzywicki - Wzrostek 78-200 Białogard
 Opracował: Wiesław Grzywicki
 Upr. Bud. Nr UAN/NI 7210/847/88 Koszalin
 Sprawdził: Andrzej Olszewski
 Upr. Bud. Nr 9-2001/150/71 Kraków
 Upr. Bud. Nr UAN/NI 7210/847/88 Koszalin
 Upr. Bud. Nr AN/B/8300/8/78 Koszalin
 BATA czerwiec 2009
 SKALA 1:500
 NR RYSUNKU 1.3



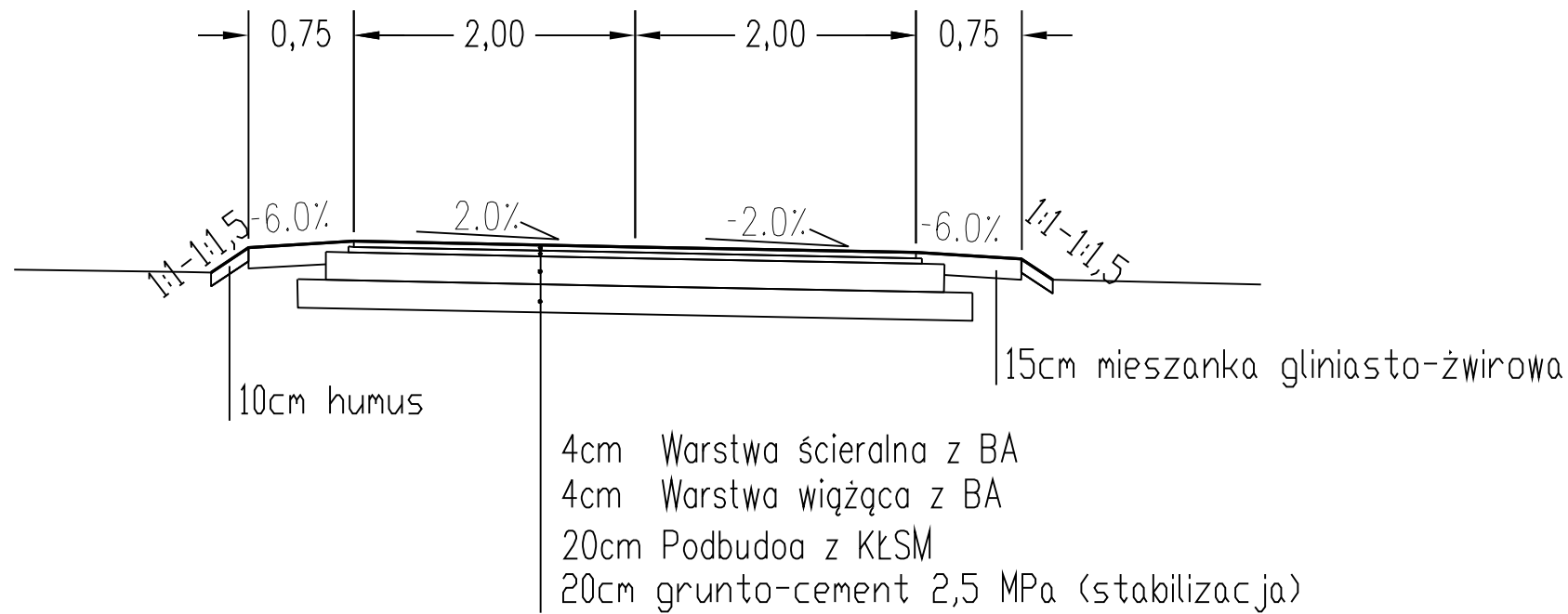
LEGENDA

- proj. krawędź drogi
- proj. krawędź pobocza
- proj. opornik
- naw. bitumiczna
- naw. z kruszywa 0/31,5
- pobocze gruntowe
- bruk kamienny gr.18cm

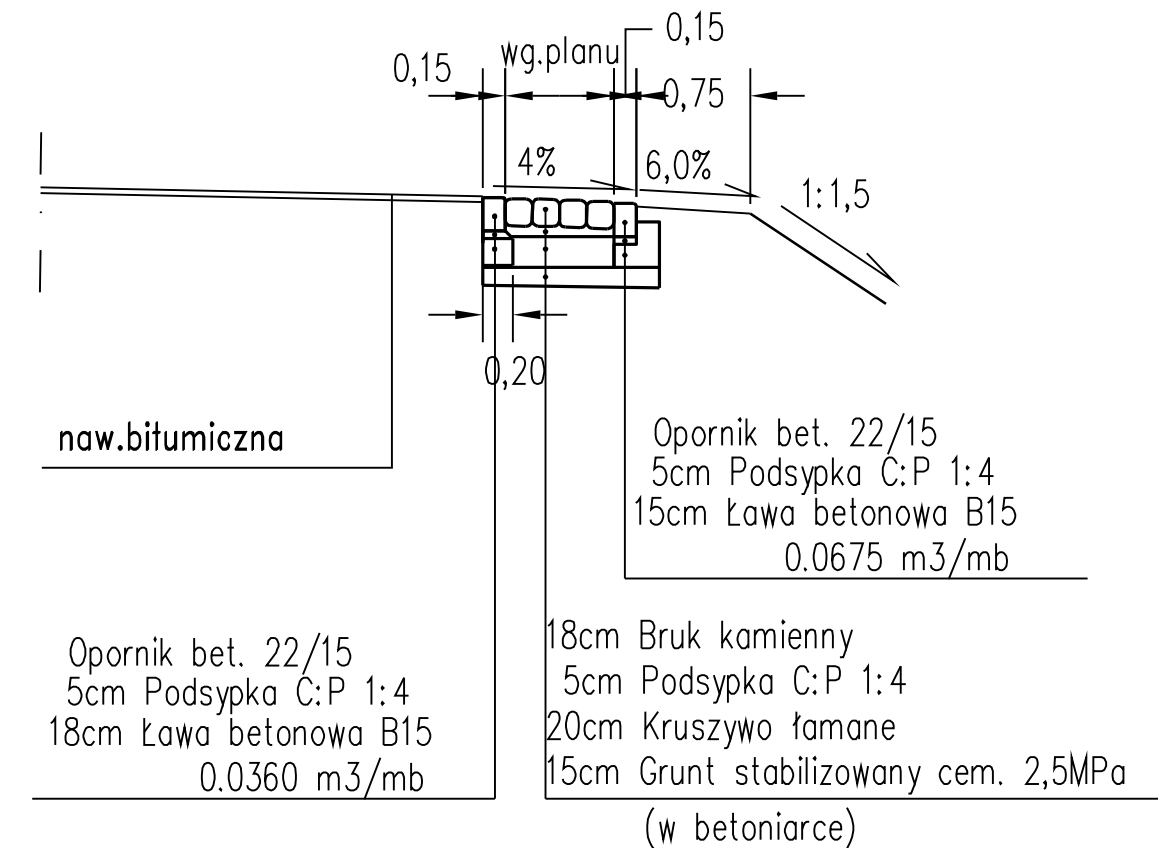
BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRABNICY
 Projekt zagospodarowania terenu

| | | | | |
|---|--|---|--|-------------------|
| INWESTOR: | | OPRACOWAŁ: | | DATA: |
| Zakład Projektowania i Nadzoru Budowlanego "W. Grzywicki, M. Jankowski, E. Grzywicka, W. Grzywicki" | | Wiesław Grzywicki Mertim Jankowski Andrzej Olszewski | | 2009 |
| Upr. Bud. Nr AN/B/8300/8/78 Koszalin | | Upr. Bud. Nr 9-2001/150/71 Kraków Upr. Bud. Nr UAN/N/2249/47/88 Koszalin Upr. Bud. Nr AN/B/8300/8/78 Koszalin | | SKALA 1:500 |
| Sprawdził: Andrzej Olszewski | | Upr. Bud. Nr AN/B/8300/8/78 Koszalin | | NR RYSUNKU 1.4 |

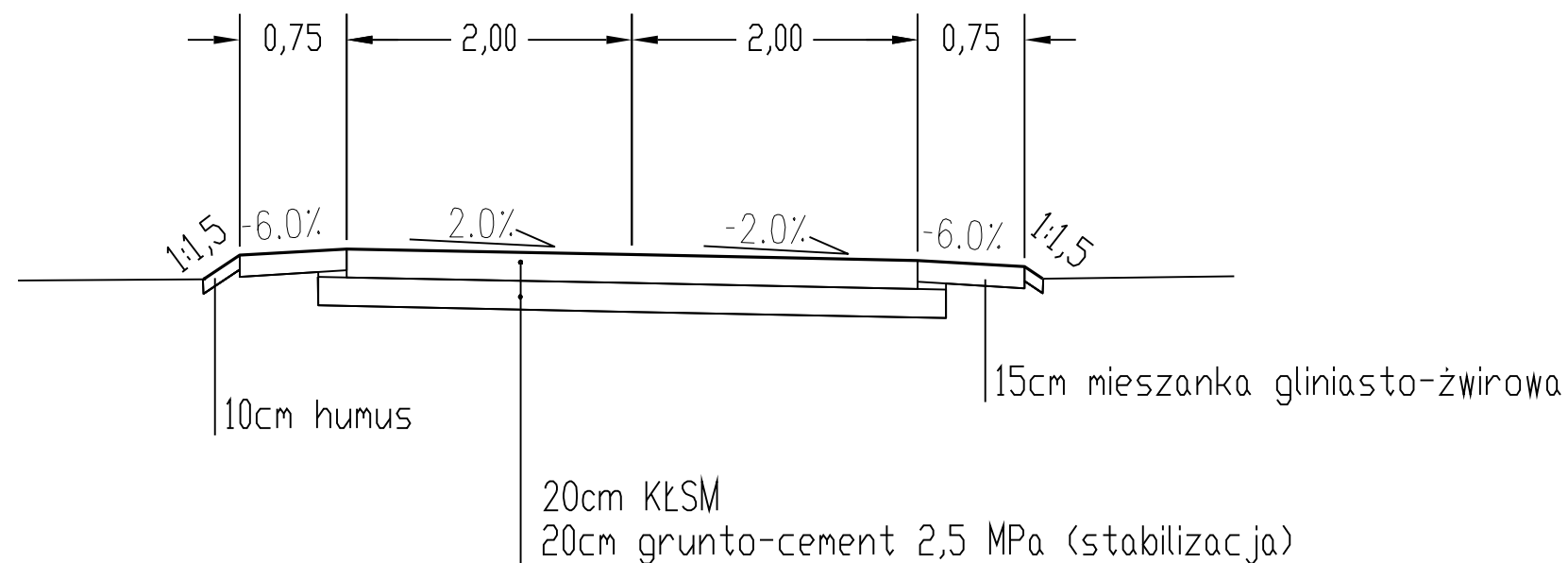
od km 0+000.00 do km 1+875.00



Szczegół zabruku na skrzyżowaniu
w km 0+555.00

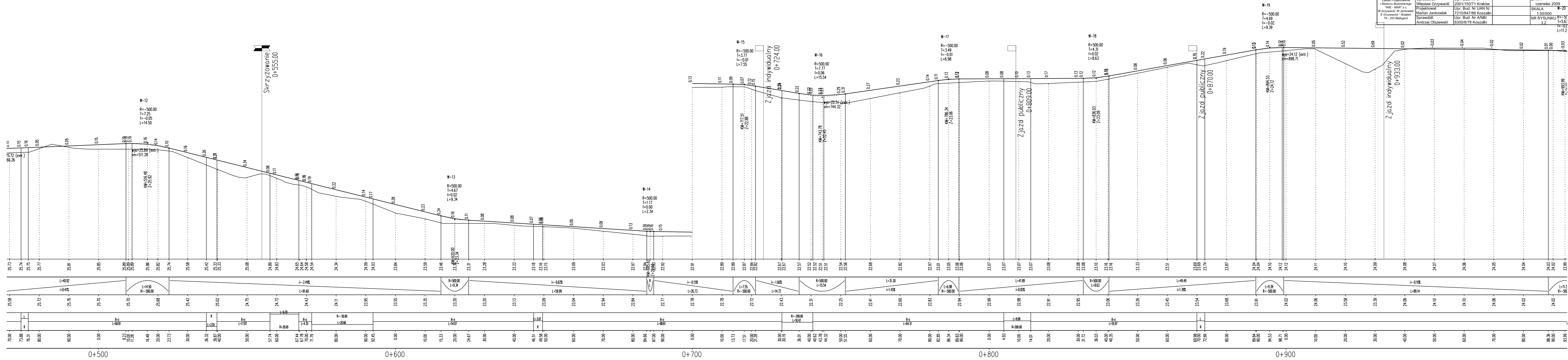


od km 1+875.00 do km 2+026.00

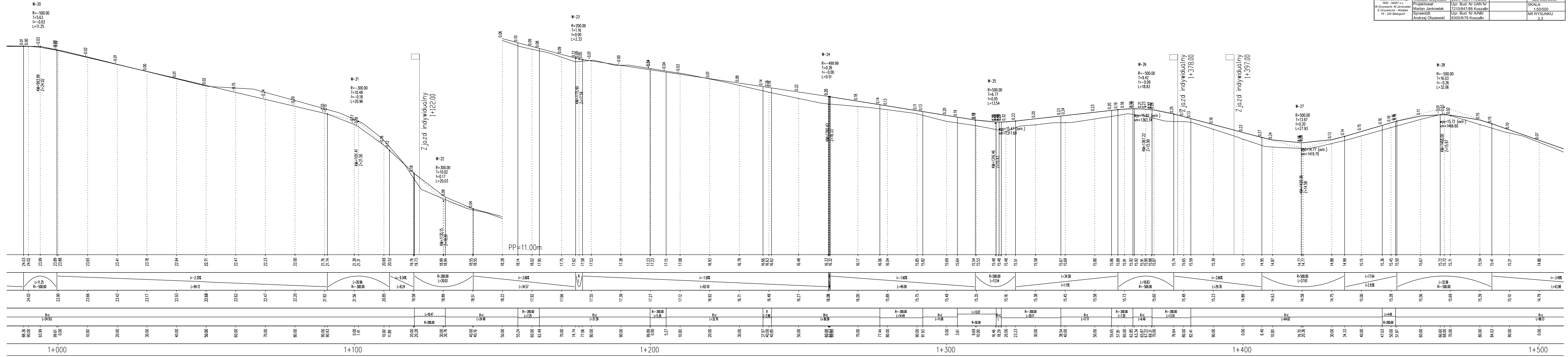


| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY | | | |
|---|-------------------|---------------------|------------------------------------|
| Przekroje normalne i konstrukcyjne | | | |
| INWESTOR: | | DATA | |
| Zakład Projektowania i Nadzoru Budowlanego "WE - MAR" s.c. W.Grzywacki, M.Jankowiak E.Grzywacka - Wziątek 78 - 200 Białogard | Opracował: | Upr. Bud. Nr 9 - | 2001/150/71 Kraków |
| | Projektował: | Upr. Bud. Nr UAN N/ | 7210/847/88 Koszalin |
| | Sprawił: | Upr. Bud. Nr ANB/ | 8300/8/78 Koszalin |
| | Andrzej Olszewski | | |
| | | | SKALA 1:50 NR RYSUNKU 2.0 |

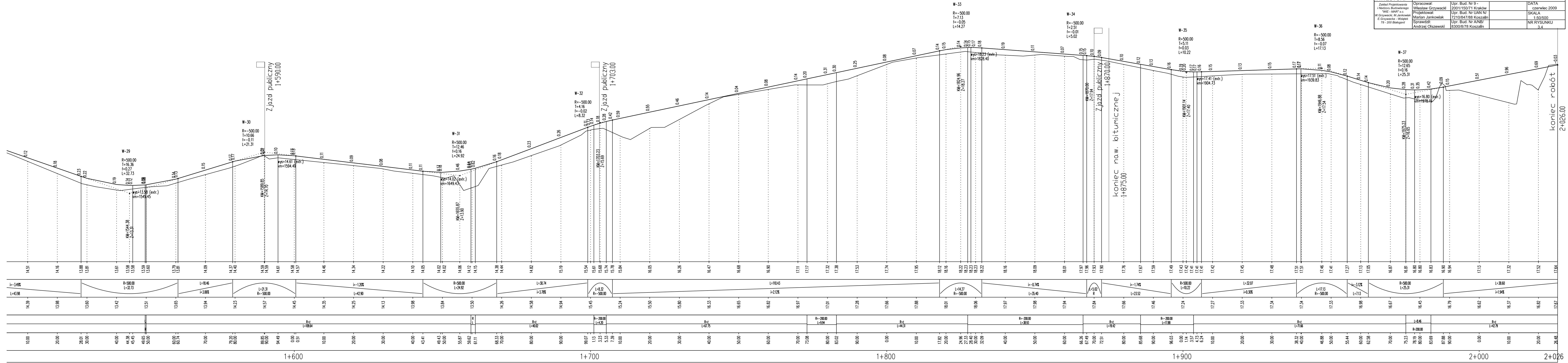
| | | | |
|--|---|--|---|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRABNICY | | | |
| Profil podłużny | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. ul. Grzywecki, M. Jankowiak 6-Grzywecki - Wójcik 78 - 200 Białogard | Opracował: Wiesław Grzywacki | Upr. Bud. Nr 9 - 2001/150/71 Kraków | DATA czerwiec 2009 |
| Projektował: Marian Jankowiak | Upr. Bud. Nr UAN/N/ 7210/847/88 Koszalin | | SKALA 1:50/500 |
| Sprawił: Andrzej Otszewski | Upr. Bud. Nr A/NB/ 8300/8/78 Koszalin | | NR RYSUNKU N=30 T=50 F=1 L=11.2 |



| | | | |
|---|---|--|-----------------------|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRABNICY | | | |
| Profil podłużny | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W. Grzywecki, M. Janikowski E. Grzywecka - Wójcik 78 - 200 Białogard | Opracował: Wiesław Grzywecki | Upr. Bud. Nr 9 - 2001/150/71 Kraków | DATA czerwiec 2009 |
| Projektował: Marian Jankowiak | Upr. Bud. Nr UAN N/ 7210/847/88 Koszalin | | SKALA 1:50/500 |
| Sprawił: Andrzej Olszewski | Upr. Bud. Nr ANB/ 8300/8/78 Koszalin | | NR RYSUNKU 3.3 |



| | | | |
|--|---|--|-----------------------|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRABNICY | | | |
| Profil podłużny | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W. Grzywecki, M. Jankowiak E. Grzywecka - Wójcik 78 - 200 Białogard | Opracował: Wiesław Grzywecki | Upr. Bud. Nr 9 - 2001/150/71 Kraków | DATA czerwiec 2009 |
| Projektował: Marian Jankowiak | Upr. Bud. Nr UAN N/ 7210/847/88 Koszalin | | SKALA 1:50/500 |
| Sprawił: Andrzej Olszewski | Upr. Bud. Nr A/NB/ 8300/8/78 Koszalin | | NR RYSUNKU 3.4 |



nas=0.00[m2]
wyk=2.00[m2]

km 0+020.00

pp 19.0

| | | | | | | | |
|------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|
| Rz. proj. | -2.91 -20.32 | -2.75 -20.43 | -2.00 -20.48 | 0.00 -20.44 | 2.00 -20.40 | 2.75 -20.35 | 2.86 -20.43 |
| Odl. proj. | -2.91 -20.32 | -2.75 -20.43 | -2.00 -20.48 | 0.00 -20.44 | 2.00 -20.40 | 2.75 -20.35 | 2.86 -20.43 |
| Rz. istn. | | | -1.52 -20.36 | 0.62 -20.32 | | | |
| Odl. istn. | | | -1.52 -20.36 | 0.62 -20.32 | | | |

nas=0.00[m2]
wyk=1.49[m2]

km 0+120.00

pp 22.0

| | | | | | | | |
|------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|
| Rz. proj. | -2.86 -24.01 | -2.75 -23.94 | -2.00 -23.98 | -0.00 -23.94 | 2.00 -23.90 | 2.75 -23.86 | 2.89 -23.77 |
| Odl. proj. | -2.86 -24.01 | -2.75 -23.94 | -2.00 -23.98 | -0.00 -23.94 | 2.00 -23.90 | 2.75 -23.86 | 2.89 -23.77 |
| Rz. istn. | -3.35 -24.07 | | -1.18 -23.82 | | 1.66 -23.61 | | 3.72 -23.87 |
| Odl. istn. | -3.35 -24.07 | | -1.18 -23.82 | | 1.66 -23.61 | | 3.72 -23.87 |

nas=0.04[m2]
wyk=1.24[m2]

km 0+040.00

pp 19.0

| | | | | | | | |
|------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|
| Rz. proj. | -3.06 -20.08 | -2.75 -20.28 | -2.00 -20.33 | -0.00 -20.29 | 2.00 -20.25 | 2.75 -20.20 | 3.12 -19.96 |
| Odl. proj. | -3.06 -20.08 | -2.75 -20.28 | -2.00 -20.33 | -0.00 -20.29 | 2.00 -20.25 | 2.75 -20.20 | 3.12 -19.96 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | | | | | | |

nas=0.10[m2]
wyk=0.90[m2]

km 0+140.00

pp 22.0

| | | | | | | | |
|------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|
| Rz. proj. | -2.98 -24.51 | -2.75 -24.66 | -2.00 -24.71 | -0.00 -24.67 | 2.00 -24.63 | 2.75 -24.58 | 3.21 -24.27 |
| Odl. proj. | -2.98 -24.51 | -2.75 -24.66 | -2.00 -24.71 | -0.00 -24.67 | 2.00 -24.63 | 2.75 -24.58 | 3.21 -24.27 |
| Rz. istn. | | | | | | | 0.72 -24.33 |
| Odl. istn. | | | | | | | 0.72 -24.33 |

nas=0.1[m2]
wyk=1.30[m2]

km 0+060.00

pp 20.0

| | | | | | | | |
|------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|
| Rz. proj. | -3.11 -20.55 | -2.75 -20.79 | -2.00 -20.83 | -0.00 -20.79 | 2.00 -20.75 | 2.75 -20.71 | 3.58 -20.16 |
| Odl. proj. | -3.11 -20.55 | -2.75 -20.79 | -2.00 -20.83 | -0.00 -20.79 | 2.00 -20.75 | 2.75 -20.71 | 3.58 -20.16 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | | | | | | |

nas=0.00[m2]
wyk=2.04[m2]

km 0+160.00

pp 22.0

| | | | | | | | |
|------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|
| Rz. proj. | -2.80 -24.68 | -2.75 -24.65 | -2.00 -24.70 | -0.00 -24.66 | 2.00 -24.62 | 2.75 -24.57 | 2.84 -24.51 |
| Odl. proj. | -2.80 -24.68 | -2.75 -24.65 | -2.00 -24.70 | -0.00 -24.66 | 2.00 -24.62 | 2.75 -24.57 | 2.84 -24.51 |
| Rz. istn. | -3.52 -24.72 | | | | | | |
| Odl. istn. | -3.52 -24.72 | | | | | | |

nas=0.00[m2]
wyk=2.37[m2]

km 0+080.00

pp 20.0

| | | | | | | | |
|------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|
| Rz. proj. | -2.85 -21.44 | -2.75 -21.50 | -2.00 -21.55 | -0.00 -21.51 | 2.00 -21.47 | 2.75 -21.42 | 3.11 -21.67 |
| Odl. proj. | -2.85 -21.44 | -2.75 -21.50 | -2.00 -21.55 | -0.00 -21.51 | 2.00 -21.47 | 2.75 -21.42 | 3.11 -21.67 |
| Rz. istn. | -3.12 -21.46 | | | | | | |
| Odl. istn. | -3.12 -21.46 | | | | | | |

nas=0.00[m2]
wyk=2.08[m2]

km 0+100.00

pp 22.0

| | | | | | | | |
|------------|--------------|--------------|--------------|-------------|-------------|-------------|-------------|
| Rz. proj. | -2.91 -22.56 | -2.75 -22.67 | -2.00 -22.71 | 0.00 -22.67 | 2.00 -22.63 | 2.75 -22.59 | 3.28 -22.94 |
| Odl. proj. | -2.91 -22.56 | -2.75 -22.67 | -2.00 -22.71 | 0.00 -22.67 | 2.00 -22.63 | 2.75 -22.59 | 3.28 -22.94 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | | | | | | |

nas=0.00[m2]
wyk=1.97[m2]

km 0+180.00

pp 22.0

| | | | | | | | |
|------------|--------------|--------------|--------------|--------------|-------------|-------------|-------------|
| Rz. proj. | -2.79 -24.47 | -2.75 -24.50 | -2.00 -24.54 | -0.00 -24.50 | 2.00 -24.46 | 2.75 -24.42 | 2.78 -24.40 |
| Odl. proj. | -2.79 -24.47 | -2.75 -24.50 | -2.00 -24.54 | -0.00 -24.50 | 2.00 -24.46 | 2.75 -24.42 | 2.78 -24.40 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | | | | | | |

BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY

Przekroje poprzeczne

INWESTOR:

Zakład Projektowania
i Nadzoru Budowlanego
"WIE - MAR" s.c.
W. Grzywacki, M. Jankowiak
E. Grzywacka - Wziątek
78 - 200 Białogard

Opracował:
Wiesław Grzywacki
Projektował:
Marian Jankowiak
Sprawdził:
Andrzej Olszewski

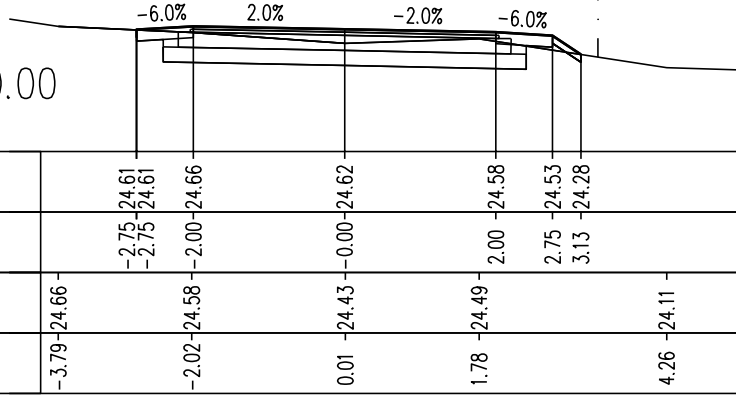
Upr. Bud. Nr 9 -
2001/150/71 Kraków
Upr. Bud. Nr UAN N/
7210/847/88 Koszalin
Upr. Bud. Nr A/NB/
8300/8/78 Koszalin

DATA
czerwiec 2009
SKALA
1:100
NR RYSUNKU
4.1

nas=0.01[m2]
wyk=1.77[m2]

km 0+200.00

pp 23.0

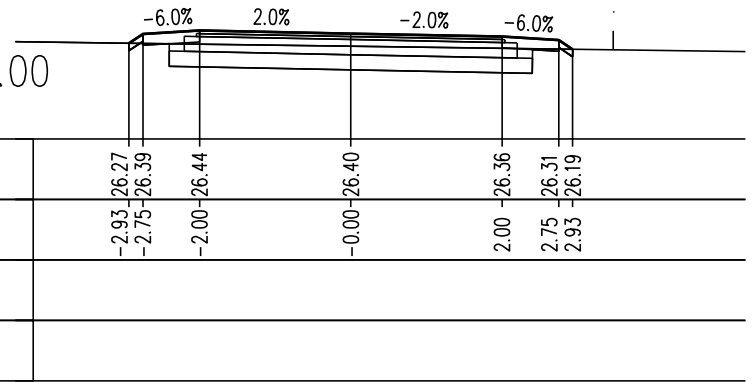


| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -2.75-24.61 | -2.00-24.66 | -0.00-24.62 | 2.00-24.58 | 2.75-24.53 | 3.13-24.28 |
| Rz. istn. | -3.79-24.66 | | | | | | 4.26-24.11 |
| Odl. istn. | | -2.02-24.58 | | 0.01-24.43 | 1.78-24.49 | | |

nas=0.00[m2]
wyk=1.53[m2]

km 0+300.00

pp 25.0

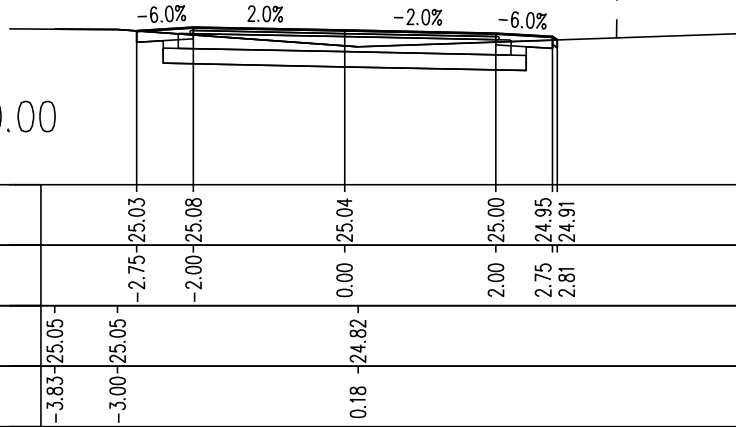


| | | | | | | | |
|------------|--|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -2.93-26.27 | -2.00-26.39 | -0.00-26.40 | 2.00-26.36 | 2.75-26.31 | 2.93-26.19 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | | | | | | |

nas=0.00[m2]
wyk=1.82[m2]

km 0+220.00

pp 23.0

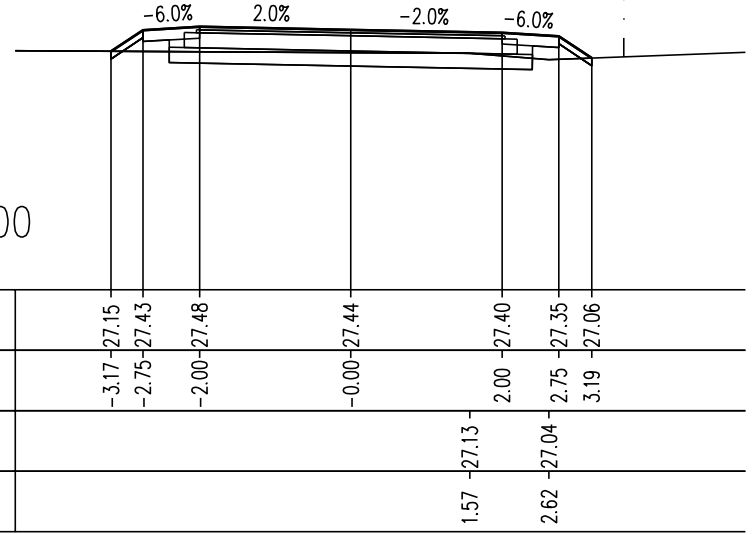


| | | | | | | | |
|------------|-------------|-------------|-------------|------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -2.75-25.03 | -2.00-25.08 | 0.00-25.04 | 2.00-25.00 | 2.75-24.95 | 2.81-24.91 |
| Rz. istn. | -3.83-25.05 | -3.00-25.05 | | 0.18-24.82 | | | |
| Odl. istn. | | | | | | | |

nas=0.16[m2]
wyk=0.84[m2]

km 0+320.00

pp 24.0

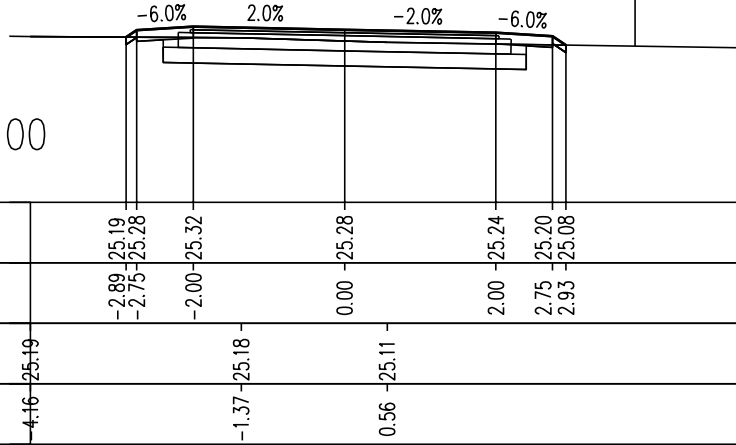


| | | | | | | | |
|------------|--|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -3.17-27.15 | -2.00-27.43 | -0.00-27.44 | 2.00-27.40 | 2.75-27.35 | 3.19-27.06 |
| Rz. istn. | | | | | 1.57-27.13 | 2.62-27.04 | |
| Odl. istn. | | | | | | | |

nas=0.00[m2]
wyk=1.85[m2]

km 0+240.00

pp 23.0

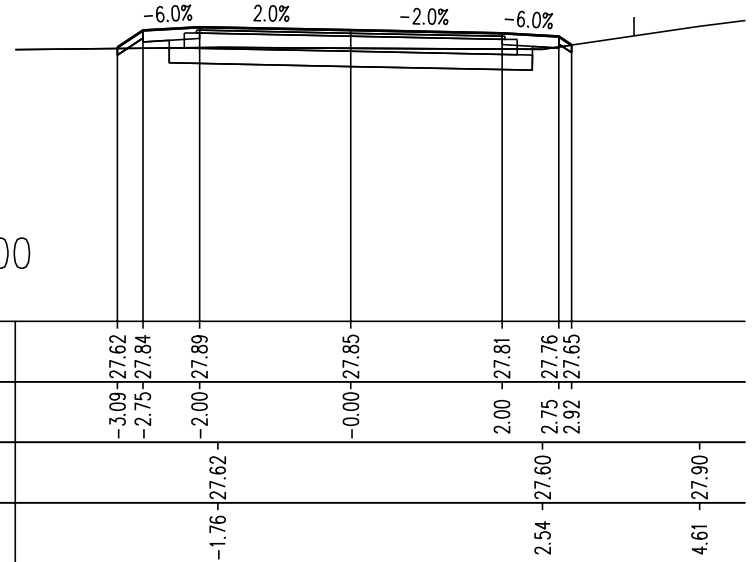


| | | | | | | | |
|------------|-------------|-------------|-------------|------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -2.89-25.19 | -2.00-25.28 | 0.00-25.28 | 2.00-25.24 | 2.75-25.20 | 2.93-25.08 |
| Rz. istn. | -4.16-25.19 | | | | | | |
| Odl. istn. | | -1.37-25.18 | | 0.56-25.11 | | | |

nas=0.05[m2]
wyk=1.17[m2]

km 0+340.00

pp 24.0

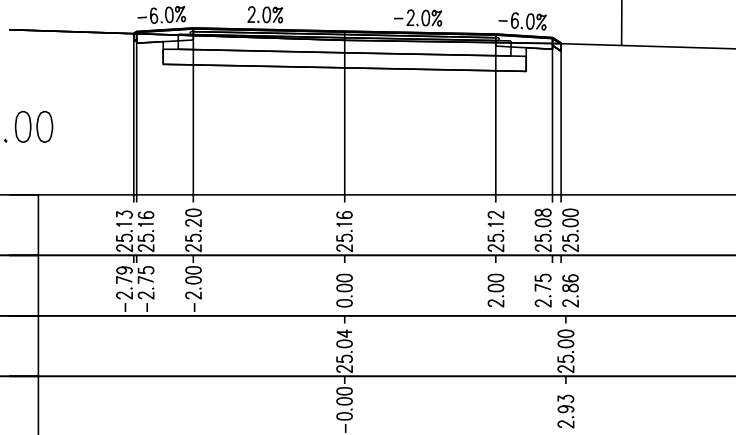


| | | | | | | | |
|------------|--|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -3.09-27.62 | -2.00-27.84 | -0.00-27.85 | 2.00-27.81 | 2.75-27.76 | 2.92-27.65 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | | -1.76-27.62 | | 2.54-27.60 | 4.61-27.90 | |

nas=0.00[m2]
wyk=1.96[m2]

km 0+260.00

pp 23.0

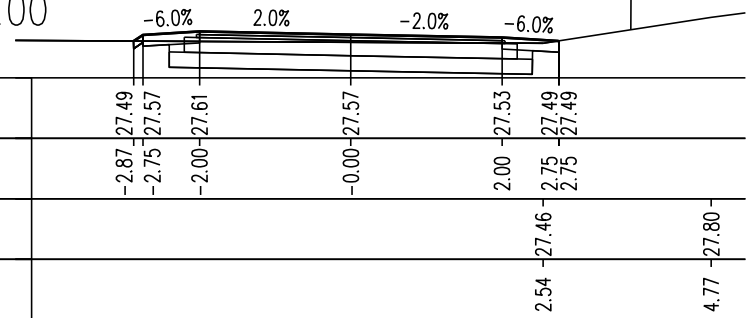


| | | | | | | | |
|------------|--|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -2.79-25.13 | -2.00-25.16 | 0.00-25.16 | 2.00-25.12 | 2.75-25.08 | 2.86-25.00 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | | | -0.00-25.04 | | 2.93-25.00 | |

nas=0.00[m2]
wyk=1.89[m2]

km 0+360.00

pp 27.0

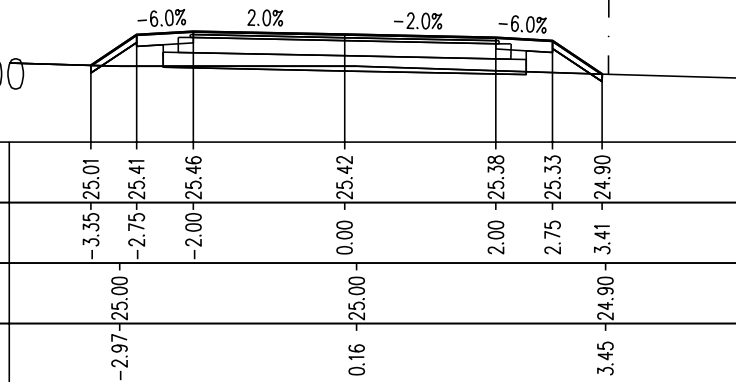


| | | | | | | | |
|------------|--|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -2.87-27.49 | -2.00-27.57 | -0.00-27.57 | 2.00-27.53 | 2.75-27.49 | 2.75-27.49 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | | | | 2.54-27.46 | 4.77-27.80 | |

nas=0.33[m2]
wyk=0.25[m2]

km 0+280.00

pp 24.0



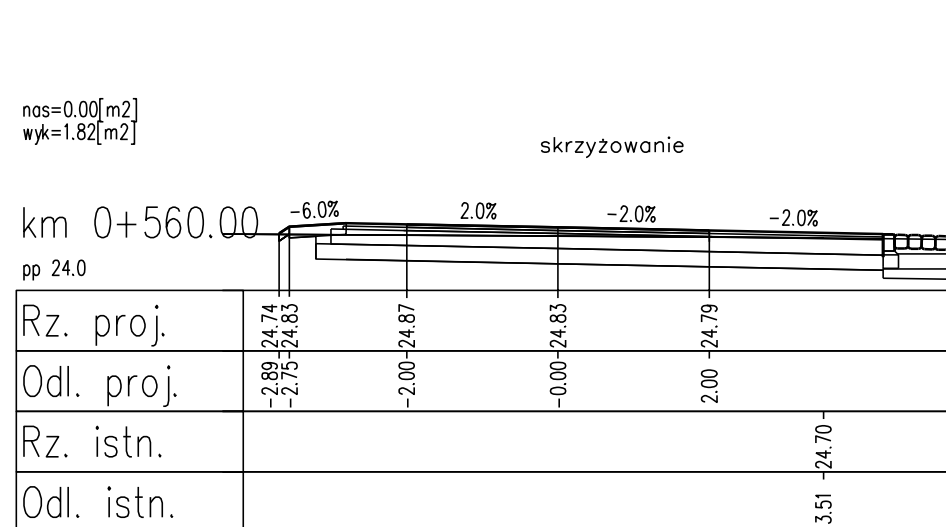
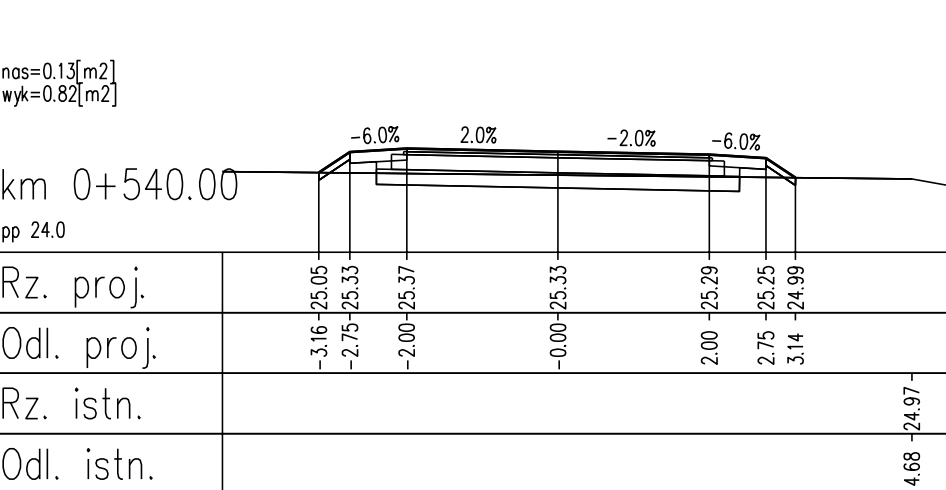
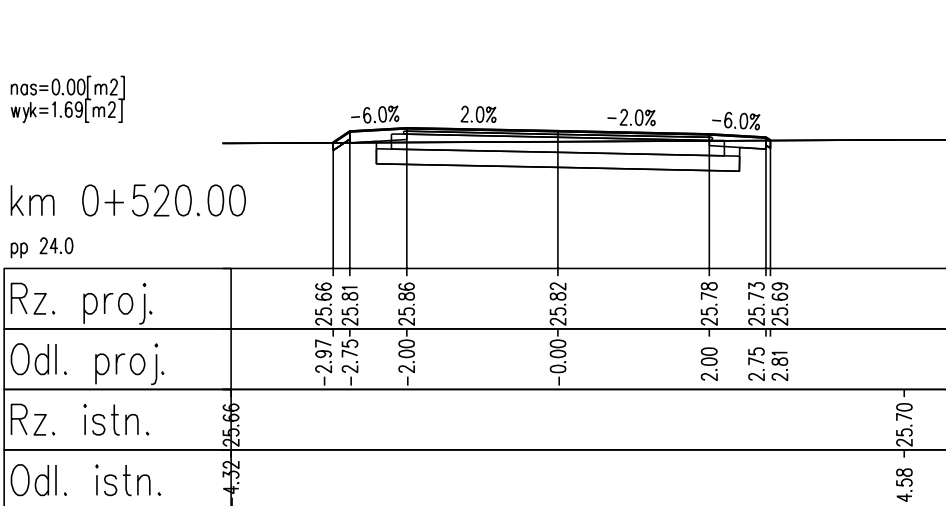
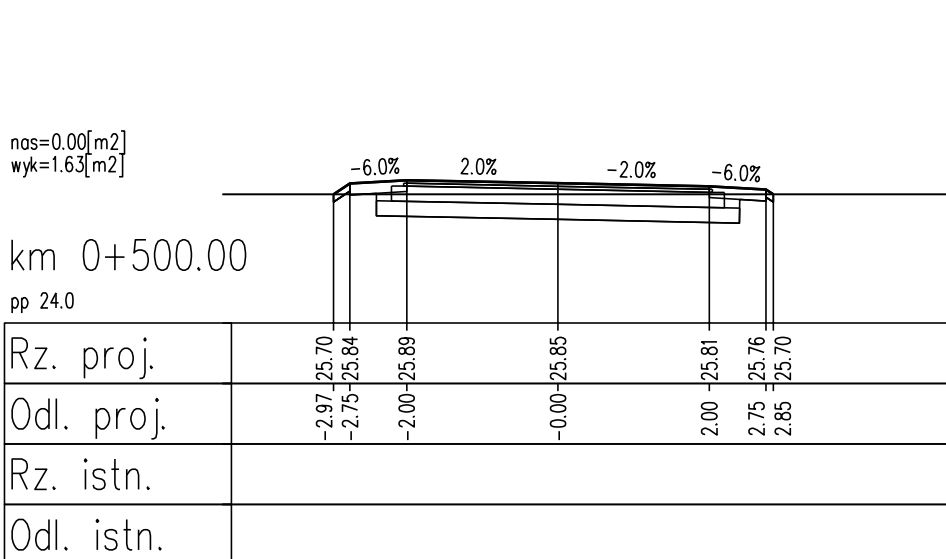
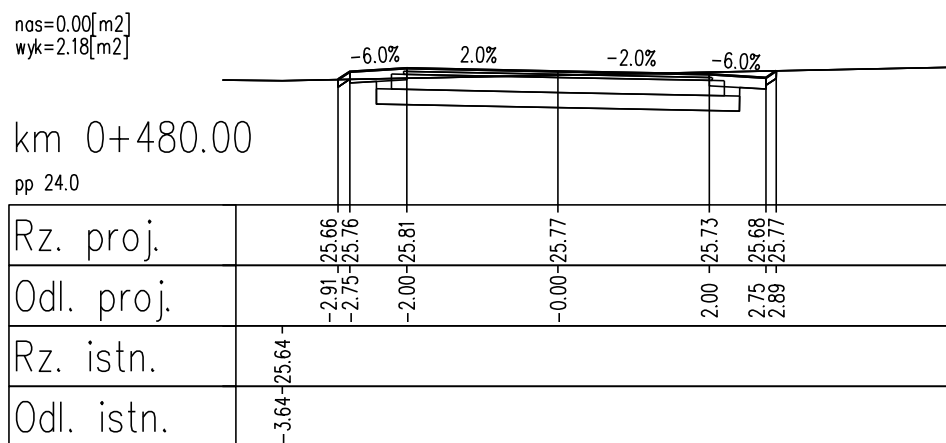
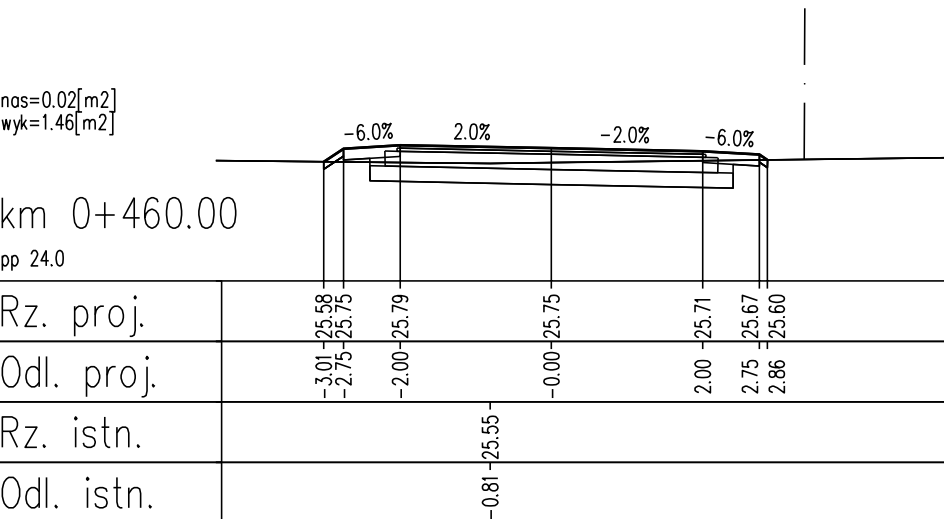
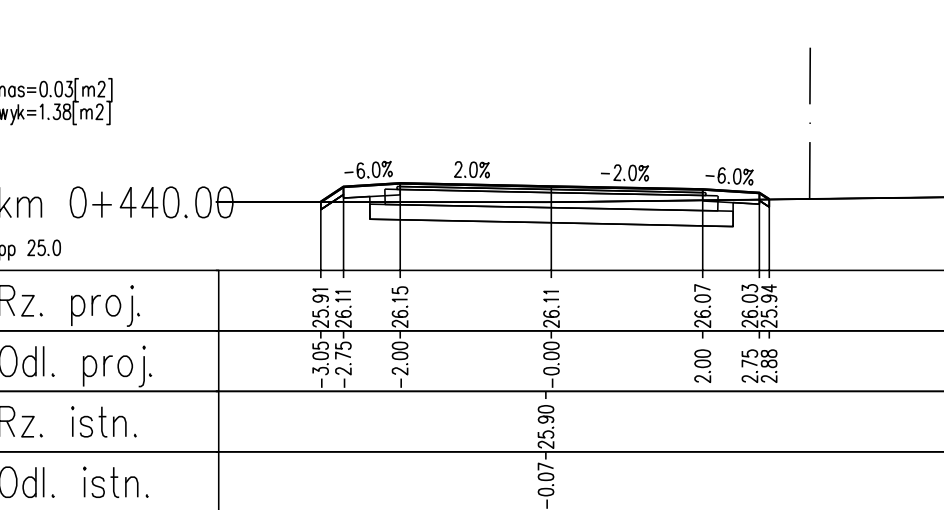
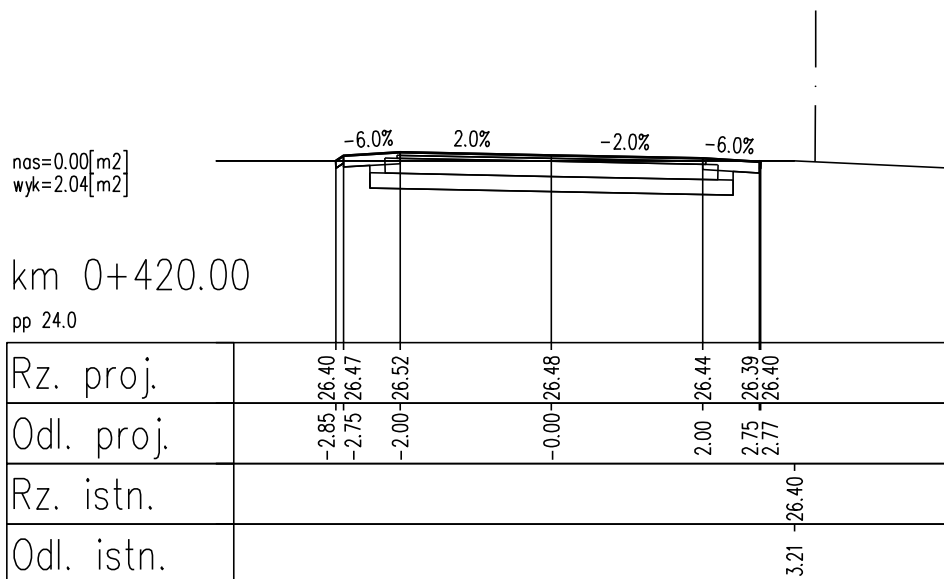
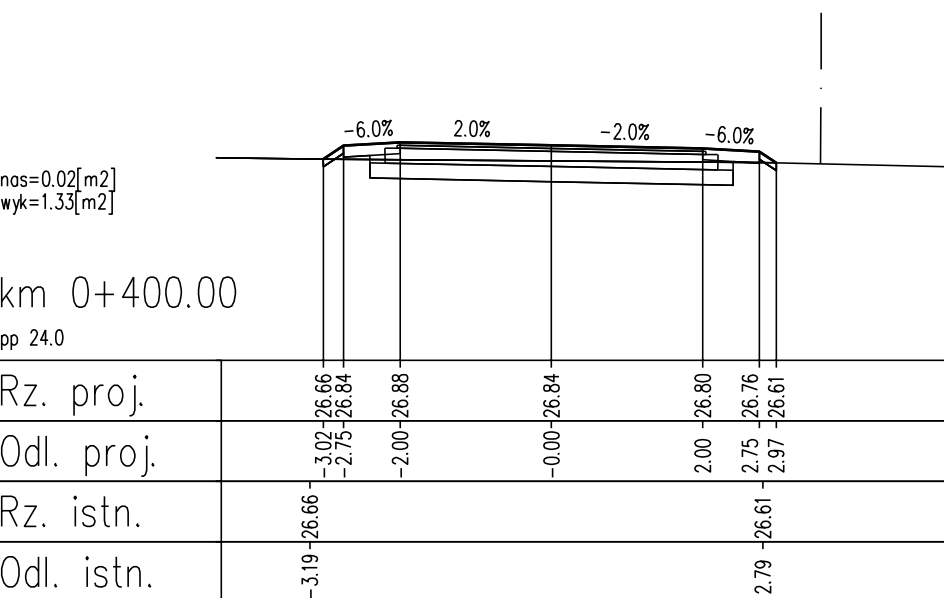
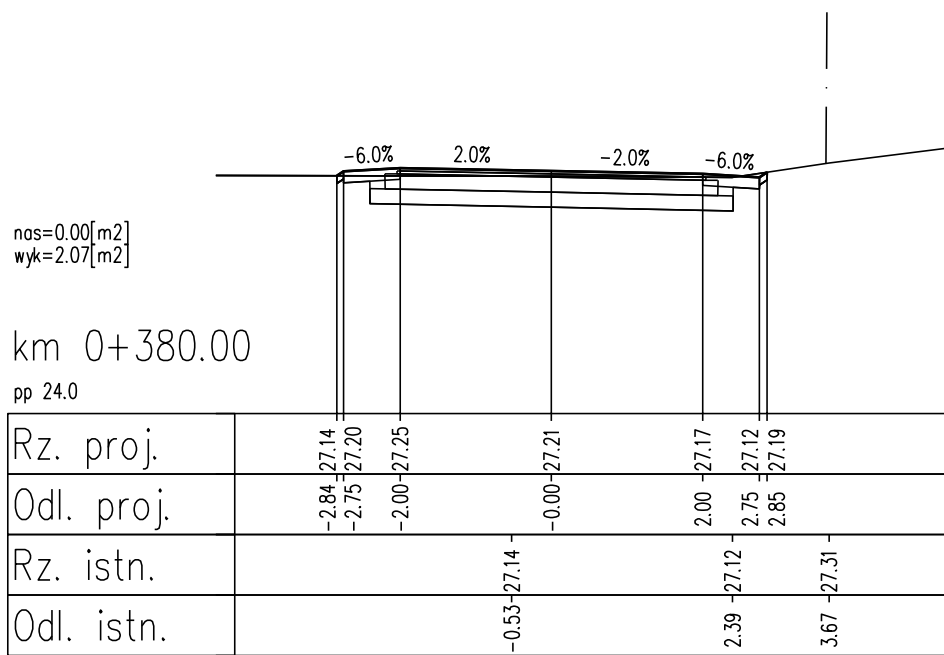
| | | | | | | | |
|------------|--|-------------|-------------|------------|------------|------------|------------|
| Rz. proj. | | | | | | | |
| Odl. proj. | | -3.35-25.01 | -2.00-25.41 | 0.00-25.42 | 2.00-25.38 | 2.75-25.33 | 3.41-24.90 |
| Rz. istn. | | | | | | | |
| Odl. istn. | | -2.97-25.00 | | 0.16-25.00 | | | 3.45-24.90 |

BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY

Przekroje poprzeczne

INWESTOR:

| | | | |
|--|--------------------|----------------------|---------------|
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W.Grzywacki, M.Jankowiak E.Grzywacka - Wziątek 78 - 200 Białogard | Opracował: | Upr. Bud. Nr 9 - | DATA |
| | Wiesław Grzywacki | 2001/150/71 Kraków | czerwiec 2009 |
| | Projektował: | Upr. Bud. Nr UAN N/ | SKALA |
| | Marian Jankowiak | 7210/847/88 Koszalin | 1:100 |
| Sprawdził: | Upr. Bud. Nr A/NB/ | NR RYSUNKU | |
| Andrzej Olszewski | 8300/8/78 Koszalin | 4.2 | |



| | | | | |
|--|----------------------------------|---|--|-----------------------|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY | | | | |
| Przekroje poprzeczne | | | | |
| INWESTOR: | | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W.Grzywacki, M.Jankowiak E.Grzywacka - Wziątek 78 - 200 Białogard | Opracował: Wiesław Grzywacki | Upr. Bud. Nr 9 - 2001/150/71 Kraków | | DATA czerwiec 2009 |
| | Projektował: Marian Jankowiak | Upr. Bud. Nr UAN N/ 7210/847/88 Koszalin | | SKALA 1:100 |
| | Sprawdził: Andrzej Olszewski | Upr. Bud. Nr A/NB/ 8300/8/78 Koszalin | | NR RYSUNKU 4.3 |

nas=0.03[m2]
wyk=1.27[m2]

km 0+580.00

pp 23.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | -3.02-24.15 | -2.75-24.33 | -2.00-24.38 | -0.00-24.34 | 2.00-24.30 | 2.75-24.25 | 2.98-24.10 |
| Odl. proj. | -3.02-24.15 | -2.75-24.33 | -2.00-24.38 | -0.00-24.34 | 2.00-24.30 | 2.75-24.25 | 2.98-24.10 |
| Rz. istn. | | | -1.81-24.14 | -0.83-24.12 | | | |
| Odl. istn. | | | -1.81-24.14 | -0.83-24.12 | | | |

nas=0.15[m2]
wyk=0.96[m2]

km 0+600.00

pp 23.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | -3.26-23.49 | -2.75-23.83 | -2.00-23.88 | 0.00-23.84 | 2.00-23.80 | 2.75-23.75 | 3.19-23.46 |
| Odl. proj. | -3.26-23.49 | -2.75-23.83 | -2.00-23.88 | 0.00-23.84 | 2.00-23.80 | 2.75-23.75 | 3.19-23.46 |
| Rz. istn. | | | -1.52-23.50 | -1.49-23.50 | 1.88-23.62 | 2.09-23.62 | |
| Odl. istn. | | | -1.52-23.50 | -1.49-23.50 | 1.88-23.62 | 2.09-23.62 | |

nas=0.02[m2]
wyk=1.55[m2]

km 0+620.00

pp 22.0

| | | | | | | | |
|------------|-------------|-------------|-------------|------------|------------|------------|------------|
| Rz. proj. | -3.04-23.17 | -2.75-23.36 | -2.00-23.41 | 0.00-23.37 | 2.00-23.33 | 2.75-23.28 | 2.94-23.15 |
| Odl. proj. | -3.04-23.17 | -2.75-23.36 | -2.00-23.41 | 0.00-23.37 | 2.00-23.33 | 2.75-23.28 | 2.94-23.15 |
| Rz. istn. | | | -1.55-23.20 | | 1.31-23.20 | 2.31-23.20 | 4.41-23.05 |
| Odl. istn. | | | -1.55-23.20 | | 1.31-23.20 | 2.31-23.20 | 4.41-23.05 |

nas=0.00[m2]
wyk=2.04[m2]

km 0+640.00

pp 22.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | -2.91-23.14 | -2.75-23.25 | -2.00-23.29 | 0.00-23.25 | 2.00-23.21 | 2.75-23.17 | 2.83-23.12 |
| Odl. proj. | -2.91-23.14 | -2.75-23.25 | -2.00-23.29 | 0.00-23.25 | 2.00-23.21 | 2.75-23.17 | 2.83-23.12 |
| Rz. istn. | | | -1.53-23.17 | -0.39-23.13 | | 2.54-23.13 | 4.29-23.04 |
| Odl. istn. | | | -1.53-23.17 | -0.39-23.13 | | 2.54-23.13 | 4.29-23.04 |

nas=0.00[m2]
wyk=2.00[m2]

km 0+660.00

pp 22.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|-------------|------------|------------|
| Rz. proj. | -3.05-22.96 | -2.75-23.16 | -2.00-23.21 | -0.00-23.17 | 2.00-23.13 | 2.75-23.08 | 3.11-22.85 |
| Odl. proj. | -3.05-22.96 | -2.75-23.16 | -2.00-23.21 | -0.00-23.17 | 2.00-23.13 | 2.75-23.08 | 3.11-22.85 |
| Rz. istn. | -3.57-22.95 | | | -0.80-23.04 | -0.06-23.04 | 2.77-22.96 | 3.13-22.84 |
| Odl. istn. | -3.57-22.95 | | | -0.80-23.04 | -0.06-23.04 | 2.77-22.96 | 3.13-22.84 |

nas=0.03[m2]
wyk=1.67[m2]

km 0+680.00

pp 22.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | -3.25-22.74 | -2.75-23.08 | -2.00-23.12 | -0.00-23.08 | 2.00-23.04 | 2.75-23.00 | 3.00-22.83 |
| Odl. proj. | -3.25-22.74 | -2.75-23.08 | -2.00-23.12 | -0.00-23.08 | 2.00-23.04 | 2.75-23.00 | 3.00-22.83 |
| Rz. istn. | | | | -0.56-22.84 | | 2.80-22.84 | 3.24-22.83 |
| Odl. istn. | | | | -0.56-22.84 | | 2.80-22.84 | 3.24-22.83 |

nas=0.01[m2]
wyk=1.56[m2]

km 0+700.00

pp 22.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | -3.10-22.76 | -2.75-22.99 | -2.00-23.04 | -0.00-23.00 | 2.00-22.96 | 2.75-22.91 | 3.12-22.67 |
| Odl. proj. | -3.10-22.76 | -2.75-22.99 | -2.00-23.04 | -0.00-23.00 | 2.00-22.96 | 2.75-22.91 | 3.12-22.67 |
| Rz. istn. | | | | -0.41-22.80 | 1.97-22.67 | 3.28-22.67 | 4.14-22.54 |
| Odl. istn. | | | | -0.41-22.80 | 1.97-22.67 | 3.28-22.67 | 4.14-22.54 |

nas=0.01[m2]
wyk=1.72[m2]

km 0+720.00

pp 22.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | -2.87-22.75 | -2.75-22.83 | -2.00-22.88 | -0.00-22.84 | 2.00-22.80 | 2.75-22.75 | 3.02-22.57 |
| Odl. proj. | -2.87-22.75 | -2.75-22.83 | -2.00-22.88 | -0.00-22.84 | 2.00-22.80 | 2.75-22.75 | 3.02-22.57 |
| Rz. istn. | -4.25-22.72 | -2.42-22.76 | -1.07-22.78 | -0.40-22.74 | | 3.15-22.57 | 4.59-22.54 |
| Odl. istn. | -4.25-22.72 | -2.42-22.76 | -1.07-22.78 | -0.40-22.74 | | 3.15-22.57 | 4.59-22.54 |

nas=0.04[m2]
wyk=1.29[m2]

km 0+740.00

pp 21.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | -3.04-22.33 | -2.75-22.52 | -2.00-22.56 | -0.00-22.52 | 2.00-22.48 | 2.75-22.44 | 3.11-22.20 |
| Odl. proj. | -3.04-22.33 | -2.75-22.52 | -2.00-22.56 | -0.00-22.52 | 2.00-22.48 | 2.75-22.44 | 3.11-22.20 |
| Rz. istn. | | | | -1.03-22.39 | 0.69-22.25 | 2.76-22.25 | 3.89-22.07 |
| Odl. istn. | | | | -1.03-22.39 | 0.69-22.25 | 2.76-22.25 | 3.89-22.07 |

nas=0.33[m2]
wyk=0.83[m2]

km 0+760.00

pp 20.0

| | | | | | | | |
|------------|-------------|-------------|-------------|-------------|------------|------------|------------|
| Rz. proj. | -3.09-22.45 | -2.75-22.68 | -2.00-22.72 | -0.00-22.68 | 2.00-22.64 | 2.75-22.60 | 3.58-22.04 |
| Odl. proj. | -3.09-22.45 | -2.75-22.68 | -2.00-22.72 | -0.00-22.68 | 2.00-22.64 | 2.75-22.60 | 3.58-22.04 |
| Rz. istn. | | | | -0.84-22.51 | | 2.95-22.04 | 3.11-22.04 |
| Odl. istn. | | | | -0.84-22.51 | | 2.95-22.04 | 3.11-22.04 |

BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY

Przekroje poprzeczne

INWESTOR:

Zakład Projektowania
i Nadzoru Budowlanego
"WIE - MAR" s.c.
W.Grzywacki, M.Jankowiak
E.Grzywacka - Wziątek
78 - 200 Białogard

Opracował:
Wiesław Grzywacki
Projektował:
Marian Jankowiak
Sprawdził:
Andrzej Olszewski

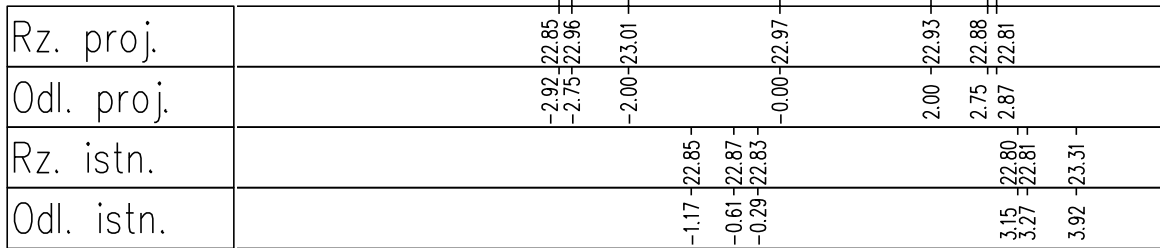
Upr. Bud. Nr 9 -
2001/150/71 Kraków
Upr. Bud. Nr UAN N/
7210/847/88 Koszalin
Upr. Bud. Nr A/NB/
8300/8/78 Koszalin

DATA
czerwiec 2009
SKALA
1:100
NR RYSUNKU
4.4

nas=0.00[m2]
wyk=1.70[m2]

km 0+780.00

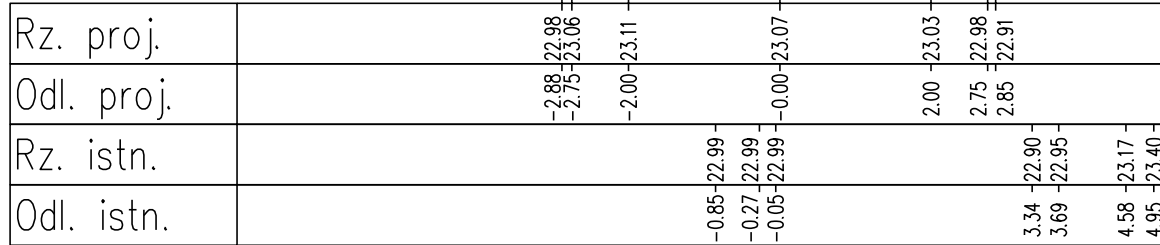
pp 22.0



nas=0.00[m2]
wyk=1.92[m2]

km 0+800.00

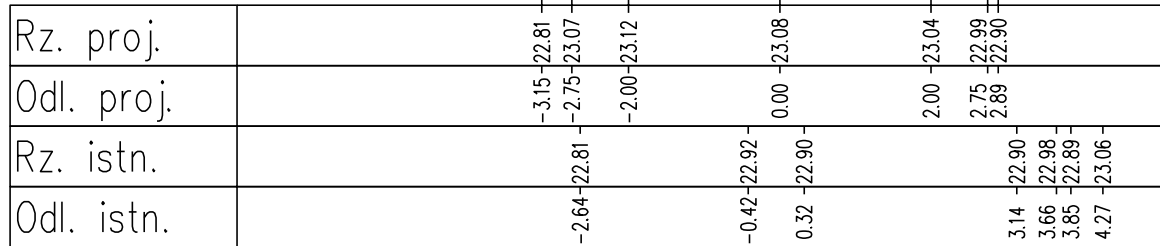
pp 21.0



nas=0.06[m2]
wyk=1.43[m2]

km 0+820.00

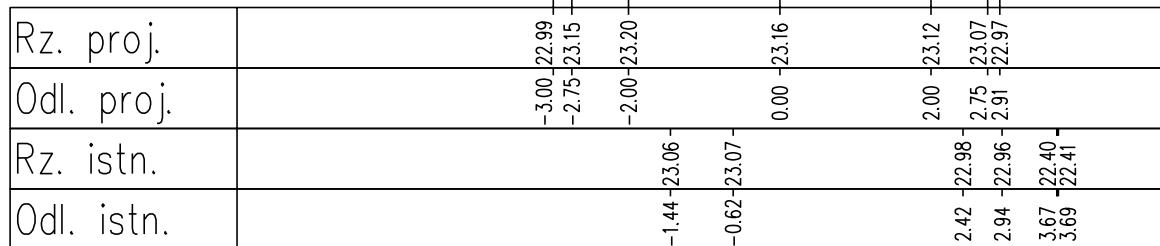
pp 21.0



nas=0.00[m2]
wyk=1.77[m2]

km 0+840.00

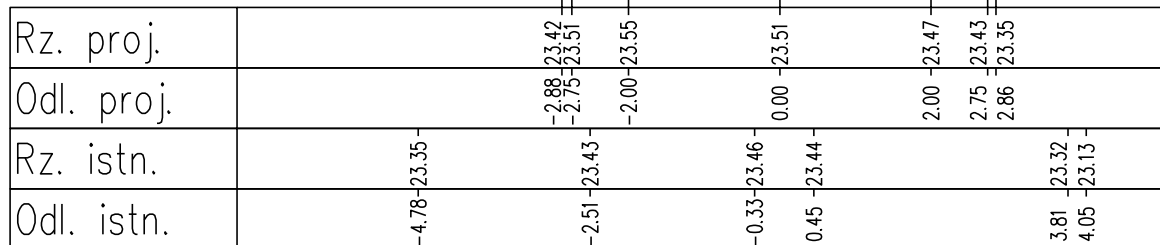
pp 21.0



nas=0.00[m2]
wyk=1.99[m2]

km 0+860.00

pp 21.0



BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY

Przekroje poprzeczne

INWESTOR:

Zakład Projektowania
i Nadzoru Budowlanego
"WIE - MAR" s.c.
W.Grzywacki, M.Jankowiak
E.Grzywacka - Wziątek
78 - 200 Białogard

Opracował:

Wiesław Grzywacki

Projektował:

Marian Jankowiak

Sprawdził:

Andrzej Olszewski

Upr. Bud. Nr 9 -

2001/150/71 Kraków

Upr. Bud. Nr UAN N/

7210/847/88 Koszalin

Upr. Bud. Nr A/NB/

8300/8/78 Koszalin

DATA

czerwiec 2009

SKALA

1:100

NR RYSUNKU

4.5

nas=0.71[m2]
wyk=1.06[m2]

km 0+880.00

pp 20.0

| | | | | | | | | | | | | | | | |
|------------|--|-------|--------|-------|--------|-------|--------|-------|--------|------|--------|------|--------|------|--------|
| Rz. proj. | | -4.14 | -22.94 | -2.75 | -23.86 | -2.00 | -23.91 | -0.00 | -23.87 | 2.00 | -23.83 | 2.75 | -23.78 | 2.92 | -23.67 |
| Odl. proj. | | | | | | | | | | | | | | | |
| Rz. istn. | | -5.64 | -22.93 | -3.41 | -22.94 | -2.95 | -23.10 | -0.58 | -23.66 | 0.17 | -23.68 | 0.65 | -23.68 | 1.29 | -23.66 |
| Odl. istn. | | | | | | | | | | | | | | | 4.31 |

nas=1.53[m2]
wyk=1.27[m2]

km 0+900.00

pp 20.0

| | | | | | | | | | | | | | | | |
|------------|--|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|------|--------|------|--------|
| Rz. proj. | | -4.64 | -22.85 | -2.75 | -24.11 | -2.00 | -24.16 | -0.00 | -24.12 | 2.00 | -24.08 | 2.75 | -24.03 | 2.84 | -23.97 |
| Odl. proj. | | | | | | | | | | | | | | | |
| Rz. istn. | | -7.07 | -22.74 | -4.87 | -22.84 | -3.13 | -22.93 | -2.15 | -23.26 | -0.25 | -24.01 | 0.79 | -24.04 | 2.60 | -23.98 |
| Odl. istn. | | | | | | | | | | | | | | | 4.65 |

nas=1.45[m2]
wyk=0.02[m2]

km 0+920.00

pp 20.0

| | | | | | | | | | | | | | | | |
|------------|--|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|------|--------|------|--------|
| Rz. proj. | | -4.10 | -22.79 | -2.75 | -24.09 | -2.00 | -24.14 | -0.00 | -24.10 | 2.00 | -24.06 | 2.75 | -24.01 | 3.62 | -23.43 |
| Odl. proj. | | | | | | | | | | | | | | | |
| Rz. istn. | | -7.00 | -22.44 | -6.29 | -22.48 | -4.94 | -22.46 | -4.40 | -22.66 | -2.07 | -23.66 | 0.39 | -23.56 | 1.55 | -23.55 |
| Odl. istn. | | | | | | | | | | | | | | | 4.77 |

nas=0.90[m2]
wyk=1.71[m2]

km 0+940.00

pp 20.0

| | | | | | | | | | | | | | | | |
|------------|--|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|-------|--------|------|--------|
| Rz. proj. | | -4.19 | -23.11 | -2.75 | -24.07 | -2.00 | -24.12 | -0.00 | -24.08 | 2.00 | -24.04 | 2.75 | -23.99 | 2.75 | -24.00 |
| Odl. proj. | | | | | | | | | | | | | | | |
| Rz. istn. | | -6.49 | -23.09 | -5.49 | -23.10 | -3.35 | -23.12 | -2.92 | -23.12 | -2.72 | -23.17 | -0.73 | -24.07 | 2.82 | -23.99 |
| Odl. istn. | | | | | | | | | | | | | | 2.88 | -23.98 |

BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY

Przekroje poprzeczne

INWESTOR:

Zakład Projektowania
i Nadzoru Budowlanego
"WIE - MAR" s.c.
W.Grzywacki, M.Jankowiak
E.Grzywacka - Wziątek
78 - 200 Białogard

Opracował:
Wiesław Grzywacki

Projektował:
Marian Jankowiak

Sprawdził:
Andrzej Olszewski

Upr. Bud. Nr 9 -

2001/150/71 Kraków

Upr. Bud. Nr UAN N/
7210/847/88 Koszalin

Upr. Bud. Nr A/NB/
8300/8/78 Koszalin

DATA

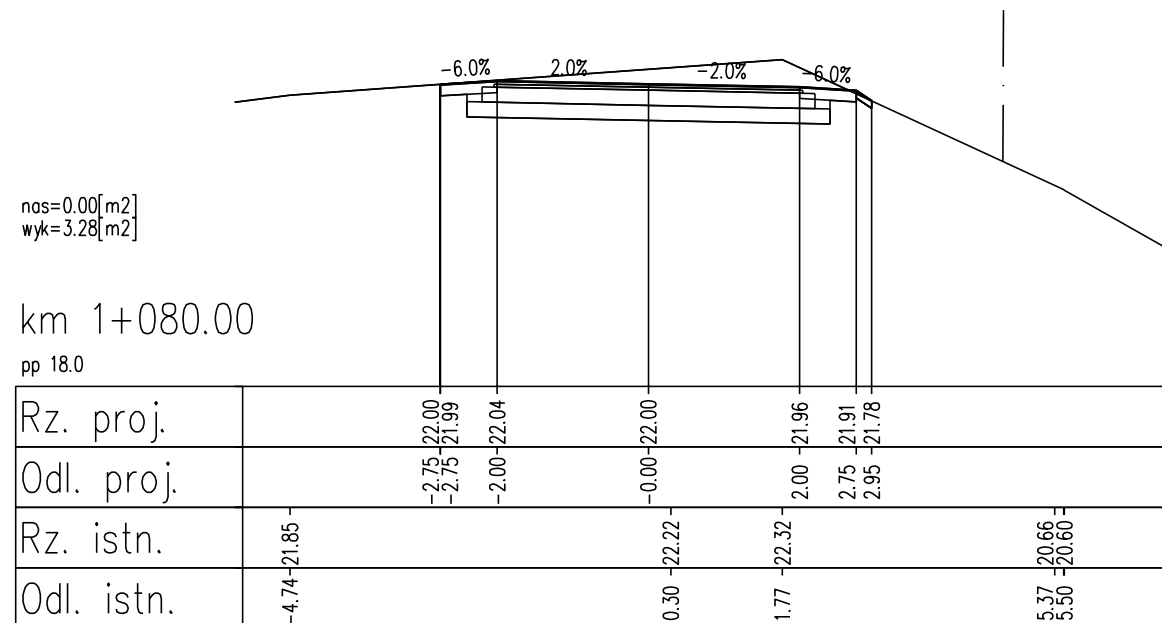
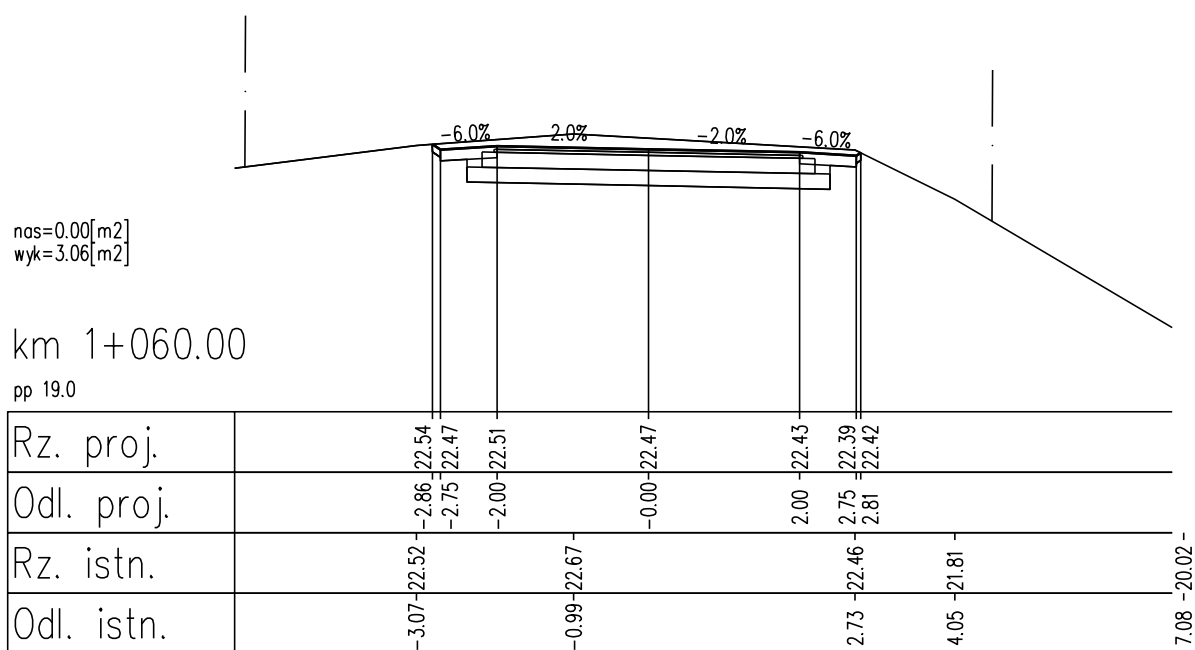
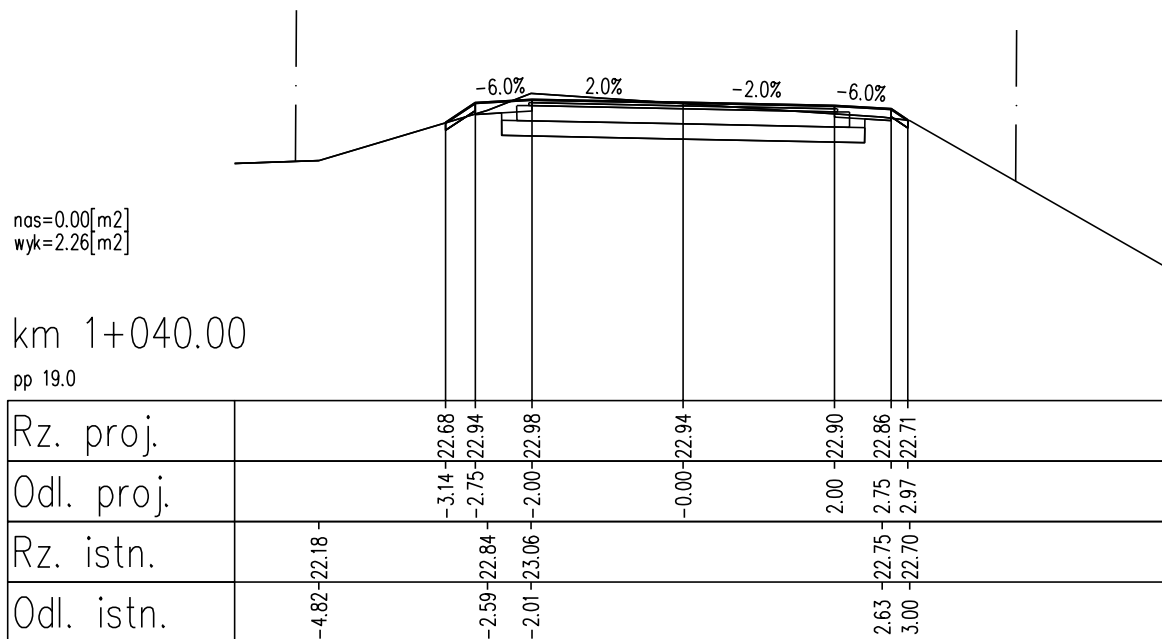
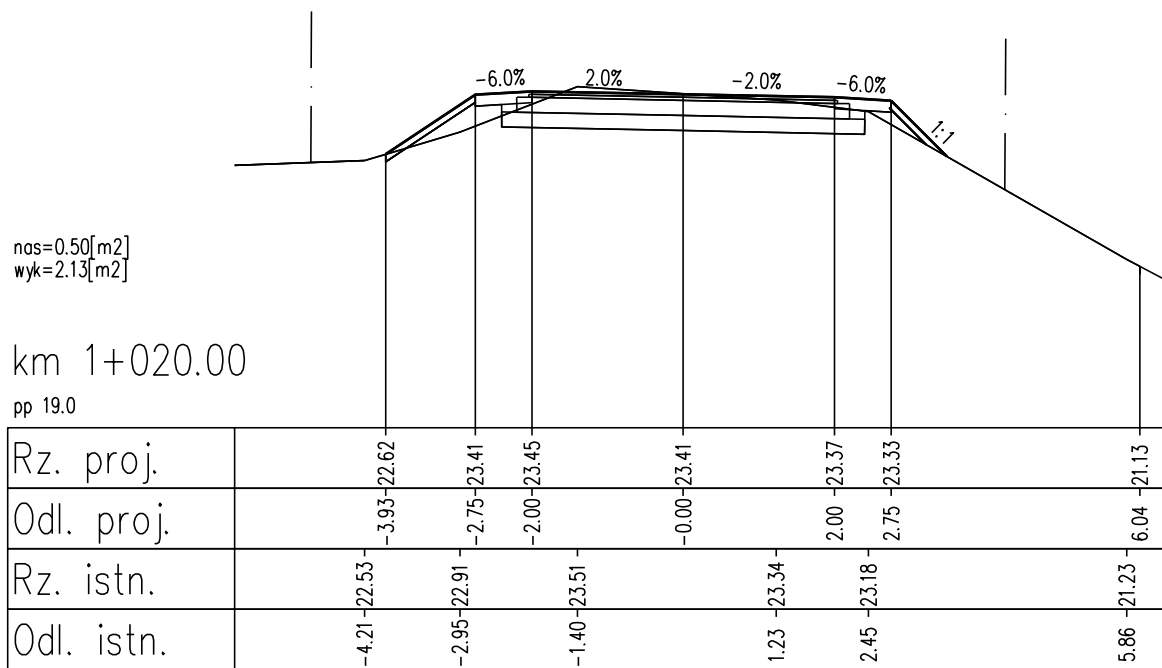
czerwiec 2009

SKALA

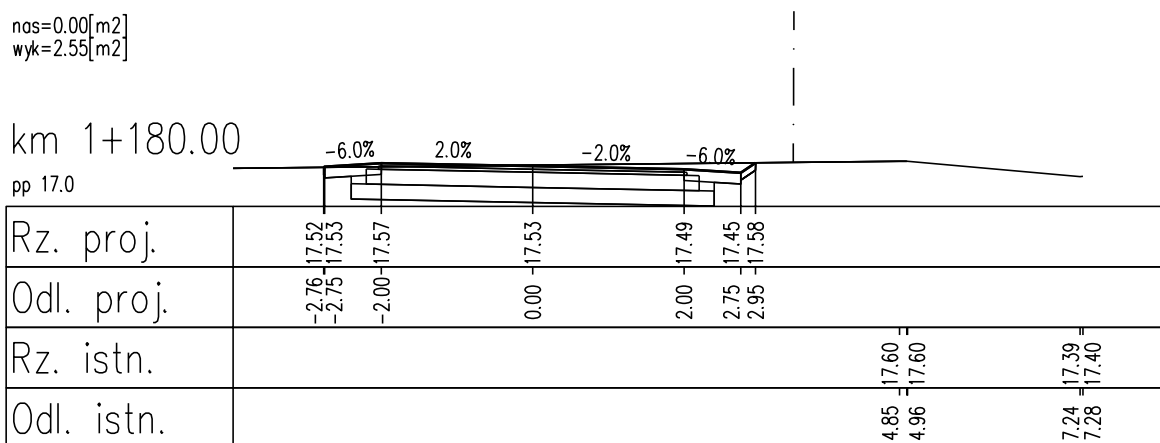
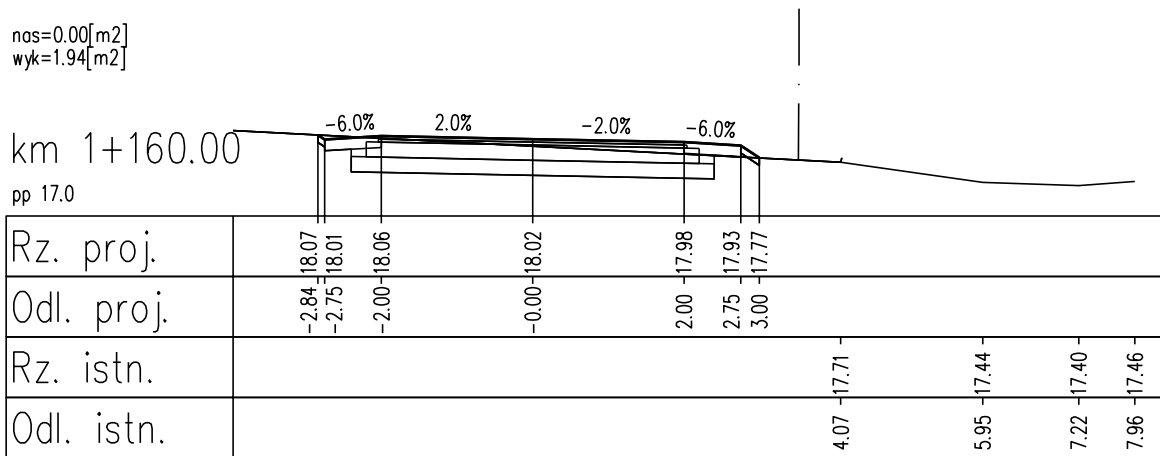
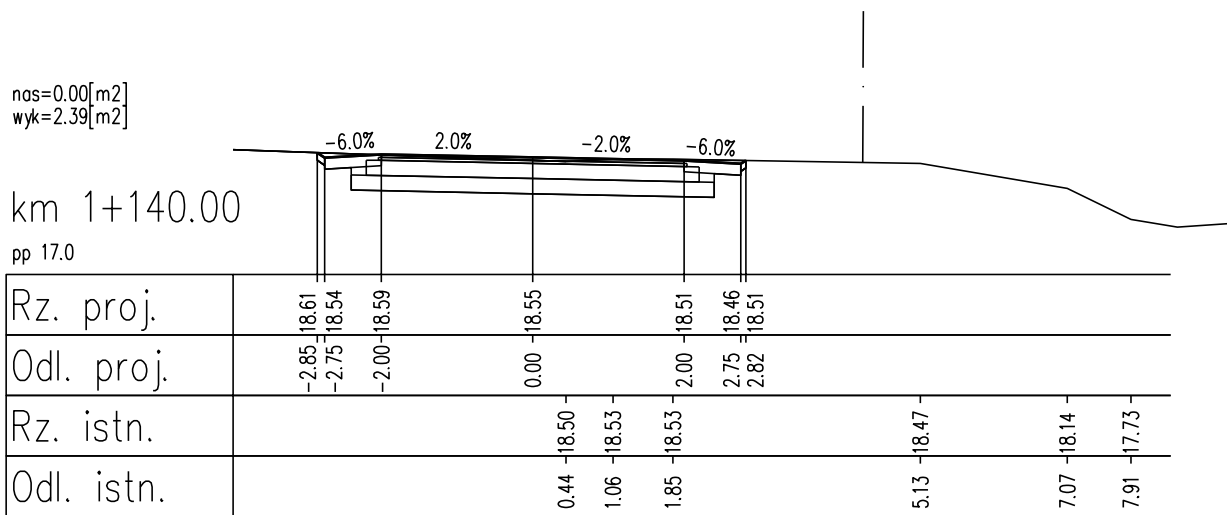
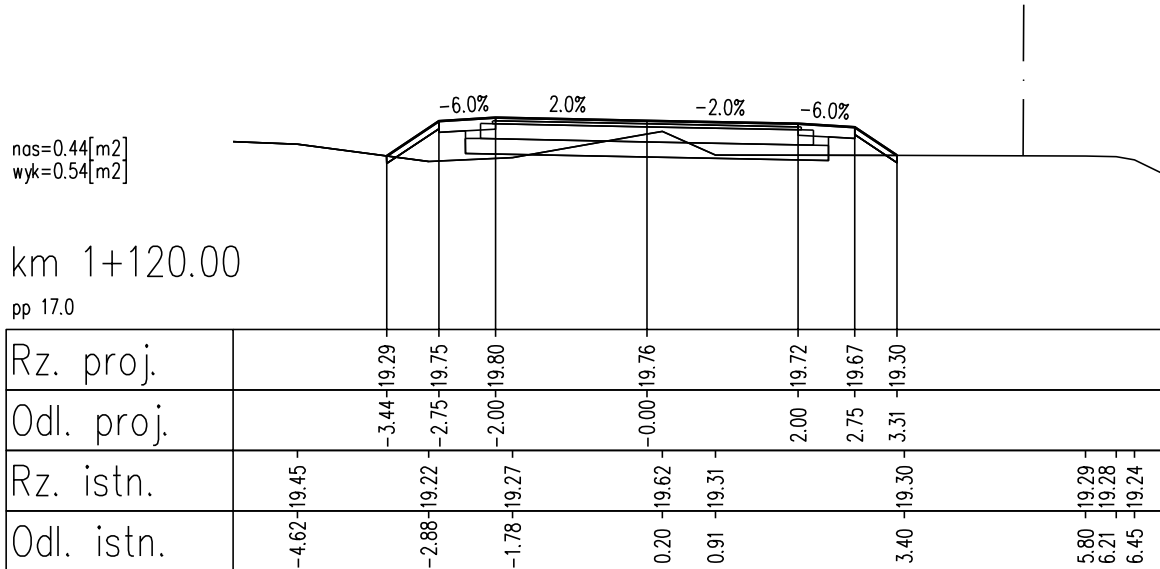
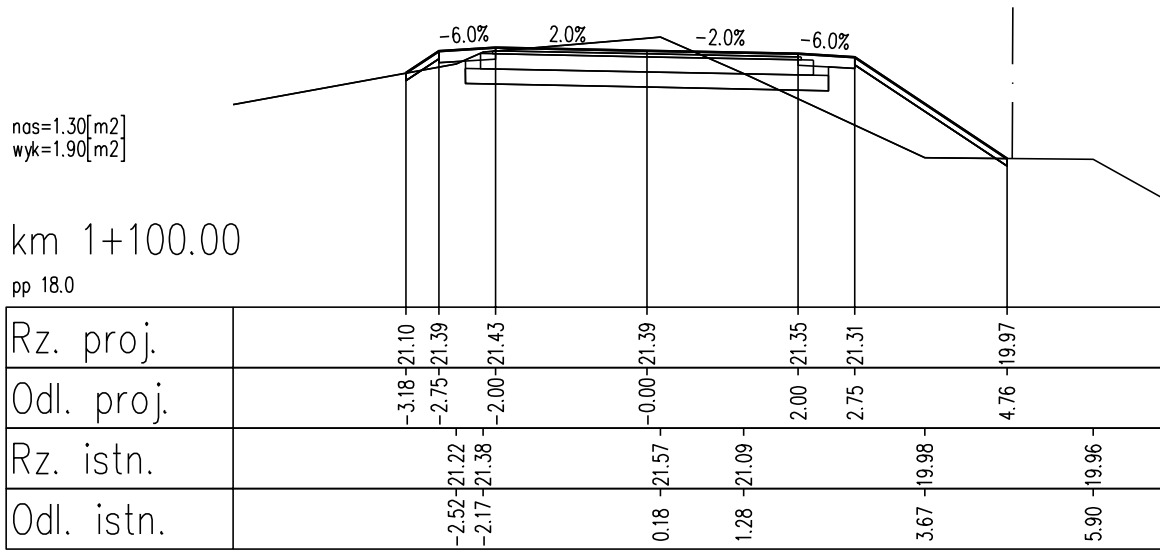
1:100

NR RYSUNKU

4.6



| | | | | |
|---|--------------------|----------------------|------------|---------------|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY | | | | |
| Przekroje poprzeczne | | | | |
| INWESTOR: | | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W. Grzywacki, M. Jankowiak E. Grzywacka - Wziątek 78 - 200 Białogard | Opracował: | Upr. Bud. Nr 9 - | | DATA |
| | Wiesław Grzywacki | 2001/150/71 Kraków | | czerwiec 2009 |
| | Projektował: | Upr. Bud. Nr UAN N/ | | SKALA |
| | Marian Jankowiak | 7210/847/88 Koszalin | | 1:100 |
| Sprawdził: | Upr. Bud. Nr A/NB/ | | NR RYSUNKU | |
| Andrzej Olszewski | 8300/8/78 Koszalin | | 4.8 | |



| | | | |
|---|-------------------|----------------------|---------------|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY | | | |
| Przekroje poprzeczne | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W. Grzywacki, M. Jankowiak E. Grzywacka - Wziątek 78 - 200 Białogard | Opracował: | Upr. Bud. Nr 9 - | DATA |
| | Projektował: | 2001/150/71 Kraków | czerwiec 2009 |
| | Sprawił: | Upr. Bud. Nr UAN N/ | SKALA |
| | Andrzej Olszewski | 7210/847/88 Koszalin | 1:100 |
| | | Upr. Bud. Nr A/NB/ | NR RYSUNKU |
| | | 8300/8/78 Koszalin | 4.9 |

nas=0.00[m2]
wyk=2.69[m2]

km 1+200.00

pp 16.0

| | | | | | | | | | | | | | | |
|------------|-------|--------|-------|--------|-------|--------|------|--------|------|--------|------|--------|------|--------|
| Rz. proj. | -2.93 | -17.34 | -2.75 | -17.23 | -2.00 | -17.27 | 0.00 | -17.23 | 2.00 | -17.19 | 2.75 | -17.15 | 2.83 | -17.20 |
| Odl. proj. | -2.93 | -17.34 | -2.75 | -17.23 | -2.00 | -17.27 | 0.00 | -17.23 | 2.00 | -17.19 | 2.75 | -17.15 | 2.83 | -17.20 |
| Rz. istn. | -3.22 | -17.35 | | | | | | | | | | | | |
| Odl. istn. | -3.22 | -17.35 | | | | | | | 3.85 | -17.18 | 5.06 | -16.65 | 5.43 | -16.46 |

nas=0.00[m2]
wyk=2.39[m2]

km 1+220.00

pp 16.0

| | | | | | | | | | | | | | | |
|------------|-------|--------|-------|--------|-------|--------|------|--------|------|--------|------|--------|------|--------|
| Rz. proj. | -2.78 | -16.95 | -2.75 | -16.93 | -2.00 | -16.97 | 0.00 | -16.93 | 2.00 | -16.89 | 2.75 | -16.85 | 2.81 | -16.89 |
| Odl. proj. | -2.78 | -16.95 | -2.75 | -16.93 | -2.00 | -16.97 | 0.00 | -16.93 | 2.00 | -16.89 | 2.75 | -16.85 | 2.81 | -16.89 |
| Rz. istn. | | | | | | | | | | | | | | |
| Odl. istn. | | | | | | | | | 2.39 | -16.90 | 3.69 | -16.87 | 3.91 | -16.77 |

nas=0.00[m2]
wyk=1.61[m2]

km 1+240.00

pp 15.0

| | | | | | | | | | | | | | | |
|------------|-------|--------|-------|--------|-------|--------|------|--------|--------|--------|------|--------|------|--------|
| Rz. proj. | -2.94 | -16.50 | -2.75 | -16.63 | -2.00 | -16.67 | 0.00 | -16.63 | 2.00 | -16.59 | 2.75 | -16.55 | 2.86 | -16.48 |
| Odl. proj. | -2.94 | -16.50 | -2.75 | -16.63 | -2.00 | -16.67 | 0.00 | -16.63 | 2.00 | -16.59 | 2.75 | -16.55 | 2.86 | -16.48 |
| Rz. istn. | | | | | | | | | | | | | | |
| Odl. istn. | | | | | | | | 0.14 | -16.47 | | 3.68 | -16.48 | 4.53 | -16.05 |

nas=0.07[m2]
wyk=1.11[m2]

km 1+260.00

pp 15.0

| | | | | | | | | | | | | | | |
|------------|-------|--------|-------|--------|-------|--------|------|--------|------|--------|------|--------|------|--------|
| Rz. proj. | -3.12 | -16.08 | -2.75 | -16.33 | -2.00 | -16.37 | 0.00 | -16.33 | 2.00 | -16.29 | 2.75 | -16.25 | 3.00 | -16.08 |
| Odl. proj. | -3.12 | -16.08 | -2.75 | -16.33 | -2.00 | -16.37 | 0.00 | -16.33 | 2.00 | -16.29 | 2.75 | -16.25 | 3.00 | -16.08 |
| Rz. istn. | -3.64 | -16.07 | | | | | | | | | | | | |
| Odl. istn. | -3.64 | -16.07 | | | | | | | 3.90 | -16.08 | 4.03 | -15.99 | 5.46 | -15.15 |

nas=0.01[m2]
wyk=1.73[m2]

km 1+280.00

pp 14.0

| | | | | | | | | | | | | | | |
|------------|-------|--------|-------|--------|-------|--------|------|--------|------|--------|------|--------|------|--------|
| Rz. proj. | -3.05 | -15.83 | -2.75 | -16.04 | -2.00 | -16.08 | 0.00 | -16.04 | 2.00 | -16.00 | 2.75 | -15.96 | 2.82 | -15.91 |
| Odl. proj. | -3.05 | -15.83 | -2.75 | -16.04 | -2.00 | -16.08 | 0.00 | -16.04 | 2.00 | -16.00 | 2.75 | -15.96 | 2.82 | -15.91 |
| Rz. istn. | -3.30 | -15.83 | | | | | | | | | | | | |
| Odl. istn. | -3.30 | -15.83 | | | | | | | 1.36 | -15.91 | 3.38 | -15.91 | 4.94 | -14.89 |

nas=0.00[m2]
wyk=1.49[m2]

km 1+300.00

pp 14.0

| | | | | | | | | | | | | | | |
|------------|-------|--------|-------|--------|-------|--------|------|--------|-------|--------|------|--------|------|--------|
| Rz. proj. | -2.91 | -15.58 | -2.75 | -15.69 | -2.00 | -15.73 | 0.00 | -15.69 | 2.00 | -15.65 | 2.75 | -15.61 | 2.88 | -15.52 |
| Odl. proj. | -2.91 | -15.58 | -2.75 | -15.69 | -2.00 | -15.73 | 0.00 | -15.69 | 2.00 | -15.65 | 2.75 | -15.61 | 2.88 | -15.52 |
| Rz. istn. | | | | | | | | | | | | | | |
| Odl. istn. | | | | | | | | | -0.02 | -15.49 | 4.44 | -15.54 | 5.75 | -14.69 |

nas=0.10[m2]
wyk=0.92[m2]

km 1+320.00

pp 14.0

| | | | | | | | | | | | | |
|------------|-------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|
| Rz. proj. | -2.00 | -15.52 | 0.00 | -15.48 | 2.00 | -15.44 | 2.75 | -15.40 | 3.24 | -15.07 | | |
| Odl. proj. | -2.00 | -15.52 | 0.00 | -15.48 | 2.00 | -15.44 | 2.75 | -15.40 | 3.24 | -15.07 | | |
| Rz. istn. | | | | | | | | | | | | |
| Odl. istn. | | | 0.14 | -15.14 | | | 3.04 | -15.06 | 3.62 | -15.07 | 3.80 | -14.96 |

nas=0.15[m2]
wyk=1.21[m2]

km 1+340.00

pp 15.0

| | | | | | | | | | | |
|------------|-------|--------|------|--------|------|--------|-------|--------|------|--------|
| Rz. proj. | -2.00 | -15.73 | 0.00 | -15.69 | 2.00 | -15.65 | 15.19 | | | |
| Odl. proj. | -2.00 | -15.73 | 0.00 | -15.69 | 2.00 | -15.65 | 15.19 | | | |
| Rz. istn. | | | | | | | | | | |
| Odl. istn. | | | | | 1.86 | -15.29 | 2.73 | -15.22 | 2.99 | -15.20 |

nas=0.16[m2]
wyk=1.42[m2]

km 1+360.00

pp 15.0

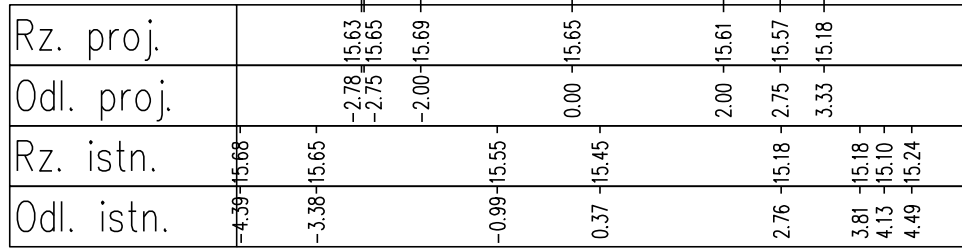
| | | | | | | | | | | | | | | |
|------------|-------|--------|-------|--------|------|--------|------|--------|------|--------|------|--------|------|--------|
| Rz. proj. | -2.00 | -15.95 | 0.00 | -15.91 | 2.00 | -15.87 | 2.75 | -15.82 | 3.56 | -15.29 | | | | |
| Odl. proj. | -2.00 | -15.95 | 0.00 | -15.91 | 2.00 | -15.87 | 2.75 | -15.82 | 3.56 | -15.29 | | | | |
| Rz. istn. | | | | | | | | | | | | | | |
| Odl. istn. | | | -0.82 | -15.79 | 1.24 | -15.64 | 1.94 | -15.58 | 3.80 | -15.24 | 4.52 | -15.24 | 4.94 | -15.22 |

| | | | |
|--|-------------------------------|---|-------------------------------------|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY | | | |
| Przekroje poprzeczne | | | |
| INWESTOR: | Opracował: Wiesław Grzywacki | | Upr. Bud. Nr 9 - 2001/150/71 Kraków |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. | Projektował: Marian Jankowiak | Upr. Bud. Nr UAN N/7210/847/88 Koszalin | DATA: czerwiec 2009 |
| W. Grzywacki, M. Jankowiak E. Grzywacka - Wziątek 78 - 200 Białogard | Sprawdził: Andrzej Olszewski | Upr. Bud. Nr A/NB/8300/8/78 Koszalin | SKALA: 1:100 |
| | | | NR RYSUNKU: 4.10 |

nas=0.14[m2]
wyk=1.42[m2]

km 1+380.00

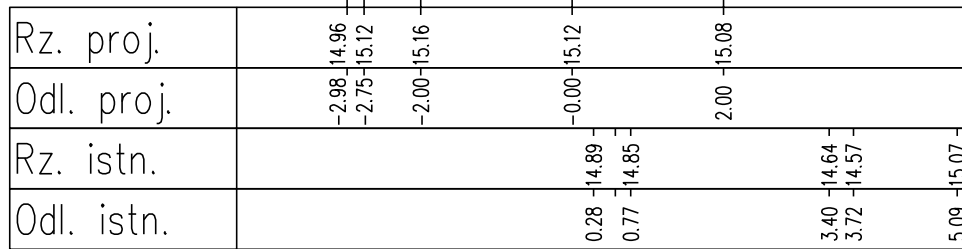
pp 15.0



nas=0.13[m2]
wyk=1.11[m2]

km 1+400.00

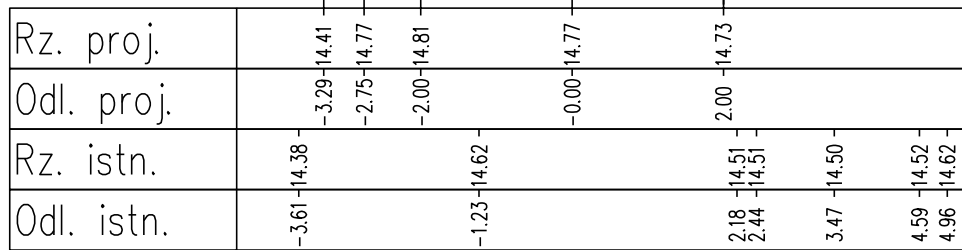
pp 14.0



nas=0.11[m2]
wyk=1.30[m2]

km 1+420.00

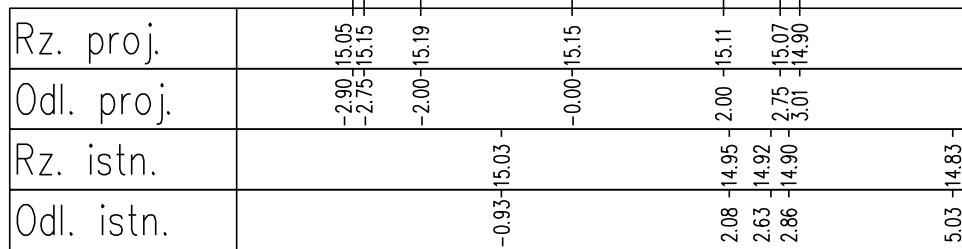
pp 14.0



nas=0.01[m2]
wyk=1.59[m2]

km 1+440.00

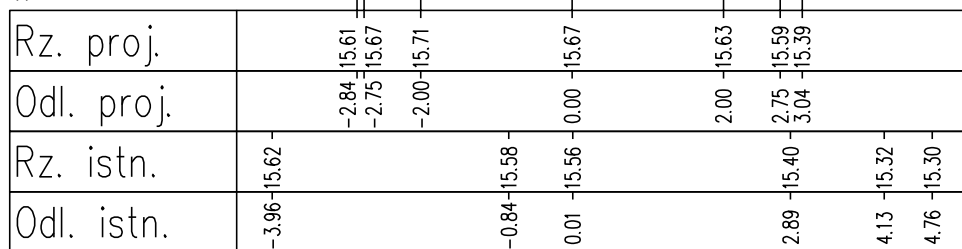
pp 14.0



nas=0.01[m2]
wyk=1.71[m2]

km 1+460.00

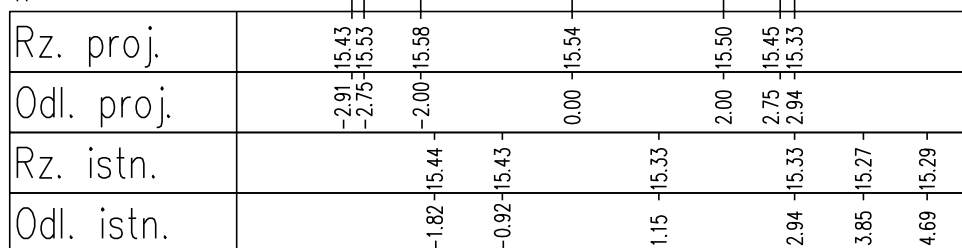
pp 14.0



nas=0.00[m2]
wyk=1.60[m2]

km 1+480.00

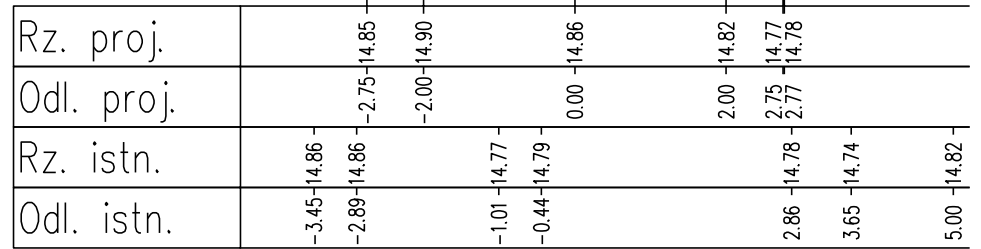
pp 14.0



nas=0.00[m2]
wyk=2.09[m2]

km 1+500.00

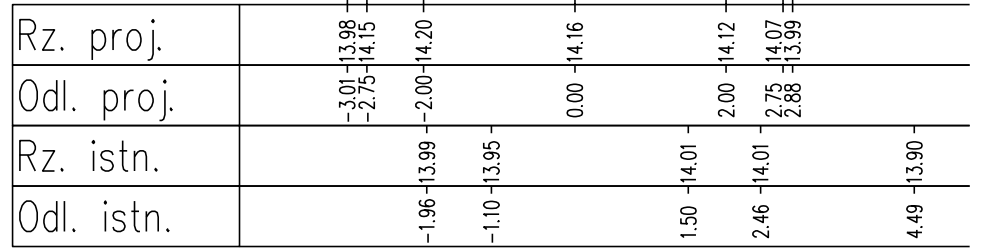
pp 14.0



nas=0.02[m2]
wyk=1.51[m2]

km 1+520.00

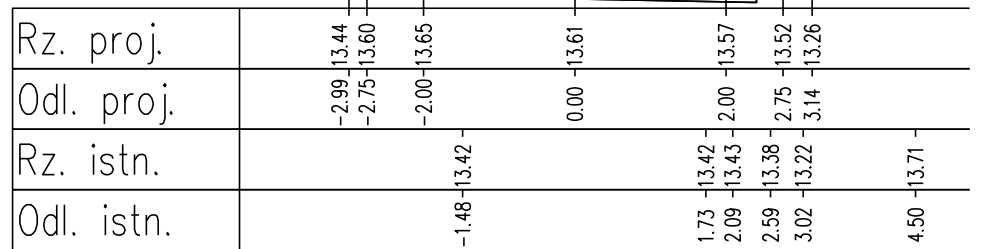
pp 13.0



nas=0.03[m2]
wyk=1.43[m2]

km 1+540.00

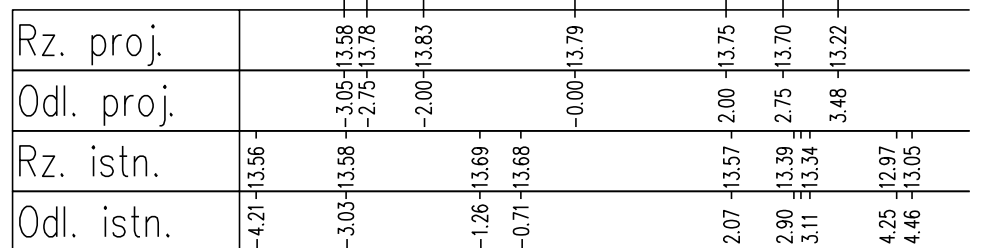
pp 13.0



nas=0.09[m2]
wyk=1.59[m2]

km 1+560.00

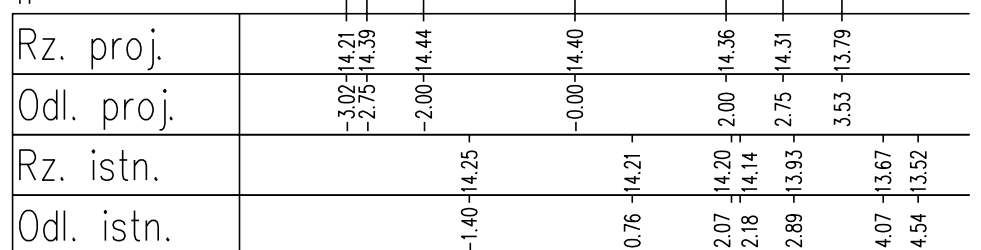
pp 12.0



nas=0.13[m2]
wyk=1.47[m2]

km 1+580.00

pp 13.0

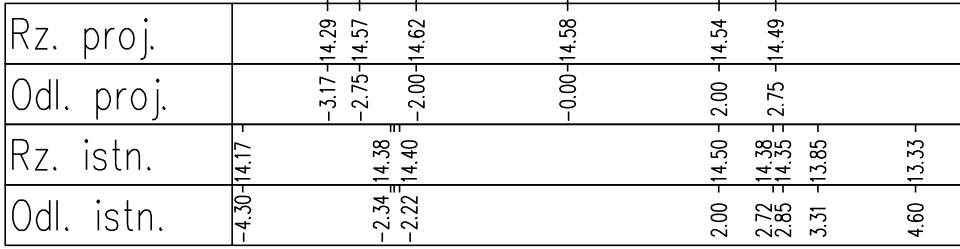


| | | | |
|---|----------------------------------|---|-----------------------|
| BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY | | | |
| Przekroje poprzeczne | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W. Grzywacki, M. Jankowiak E. Grzywacka - Wziątek 78 - 200 Białogard | Opracował: Wiesław Grzywacki | Upr. Bud. Nr 9 - 2001/150/71 Kraków | DATA czerwiec 2009 |
| | Projektował: Marian Jankowiak | Upr. Bud. Nr UAN N/ 7210/847/88 Koszalin | SKALA 1:100 |
| | Sprawdził: Andrzej Olszewski | Upr. Bud. Nr A/NB/ 8300/8/78 Koszalin | NR RYSUNKU 4.11 |

nas=0.14[m2]
wyk=1.72[m2]

km 1+600.00

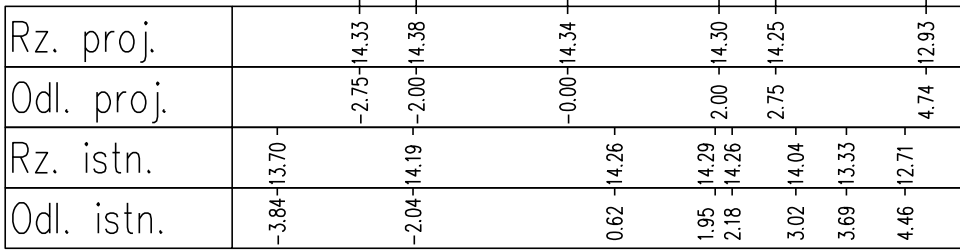
pp 13.0



nas=0.40[m2]
wyk=1.87[m2]

km 1+620.00

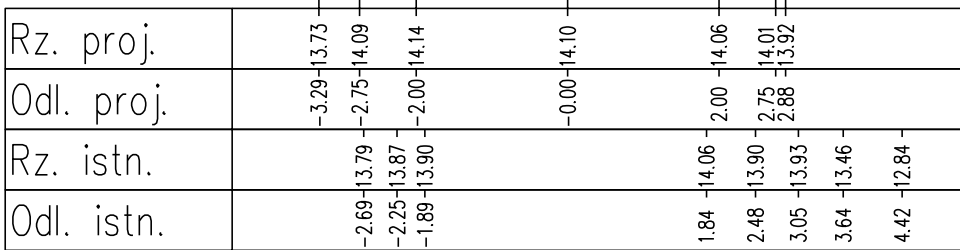
pp 12.0



nas=0.09[m2]
wyk=1.74[m2]

km 1+640.00

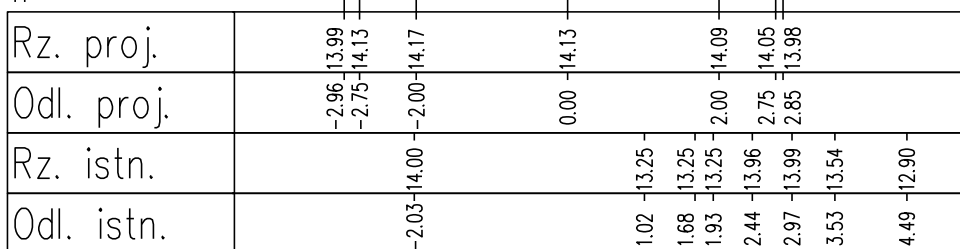
pp 12.0



nas=0.70[m2]
wyk=0.39[m2]

km 1+660.00

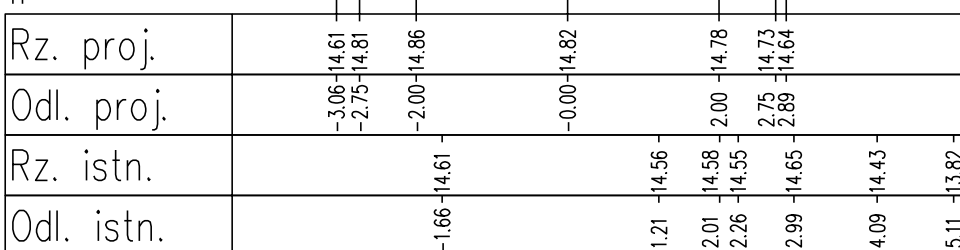
pp 12.0



nas=0.03[m2]
wyk=1.21[m2]

km 1+680.00

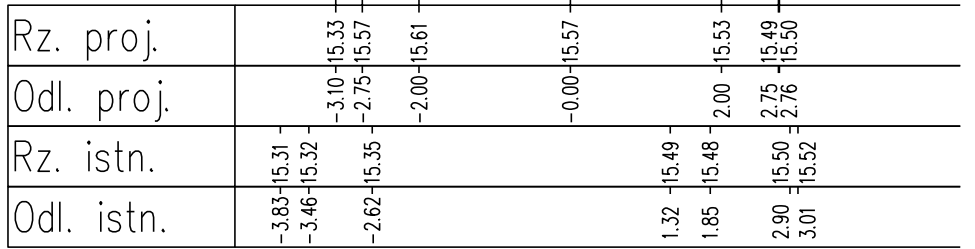
pp 13.0



nas=0.04[m2]
wyk=1.73[m2]

km 1+700.00

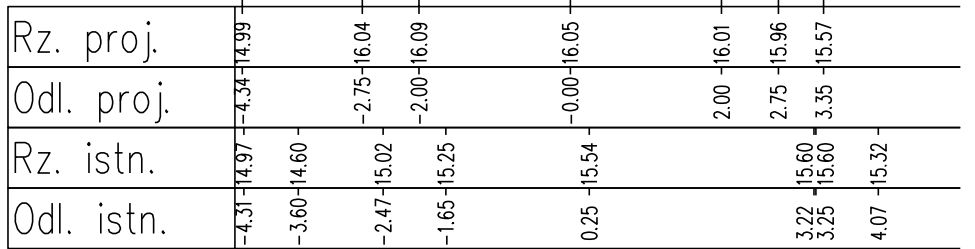
pp 14.0



nas=2.19[m2]
wyk=0.06[m2]

km 1+720.00

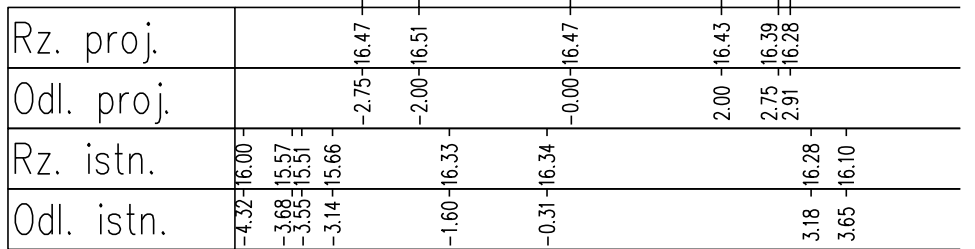
pp 14.0



nas=0.55[m2]
wyk=1.47[m2]

km 1+740.00

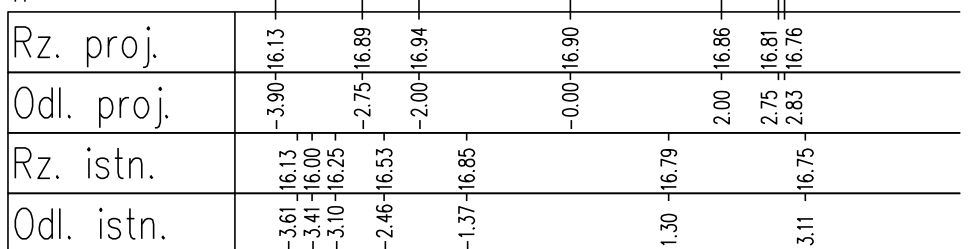
pp 15.0



nas=0.37[m2]
wyk=1.80[m2]

km 1+760.00

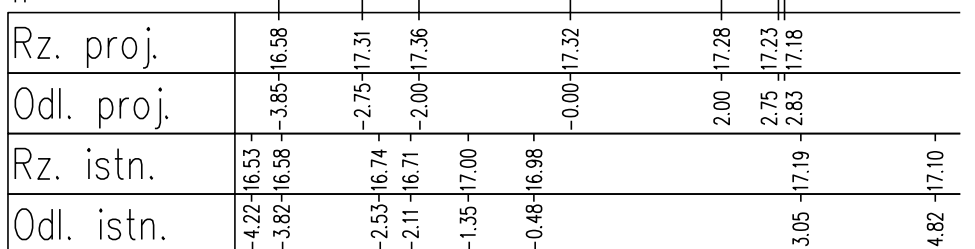
pp 15.0



nas=0.47[m2]
wyk=0.89[m2]

km 1+780.00

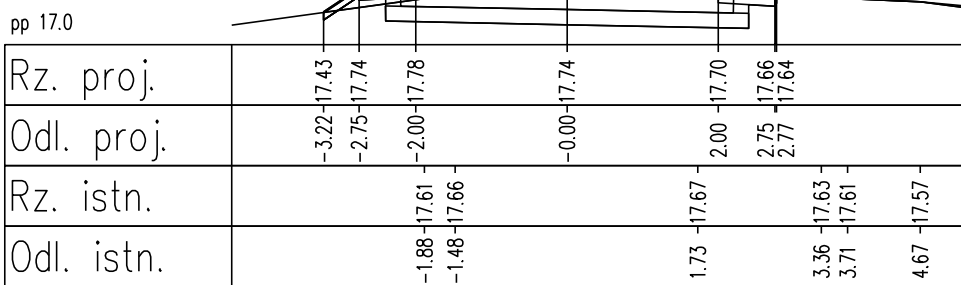
pp 16.0



| | | | |
|--|----------------------------------|---|-----------------------|
| BUDOWA DRÓGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY | | | |
| Przekroje poprzeczne | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W.Grzywacki, M.Jankowiak E.Grzywacka - Wziątek 78 - 200 Białogard | Opracował: Wiesław Grzywacki | Upr. Bud. Nr 9 - 2001/150/71 Kraków | DATA czerwiec 2009 |
| | Projektował: Marian Jankowiak | Upr. Bud. Nr UAN N/ 7210/847/88 Koszalin | SKALA 1:100 |
| | Sprawił: Andrzej Olszewski | Upr. Bud. Nr A/NB/ 8300/8/78 Koszalin | NR RYSUNKU 4.12 |

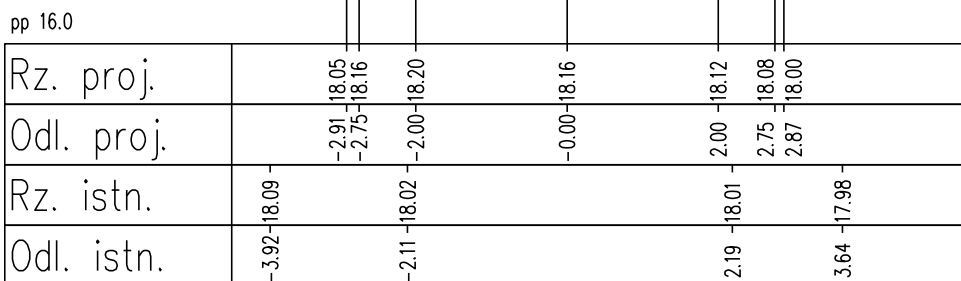
nas=0.05[m2]
wyk=1.91[m2]

km 1+800.00



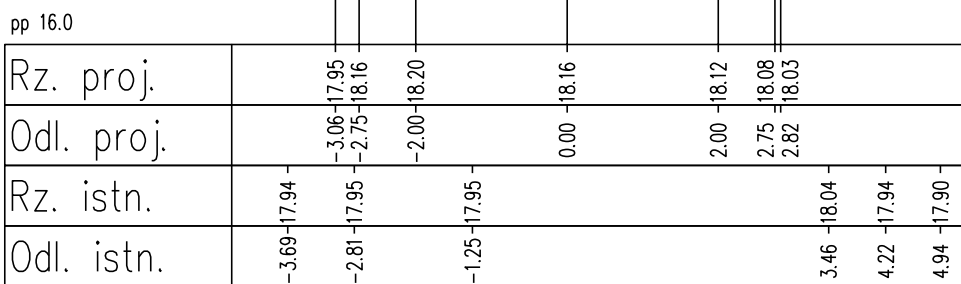
nas=0.00[m2]
wyk=1.64[m2]

km 1+820.00



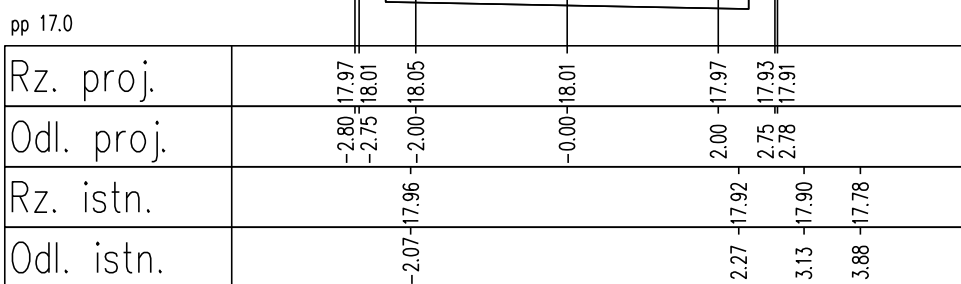
nas=0.03[m2]
wyk=1.47[m2]

km 1+840.00



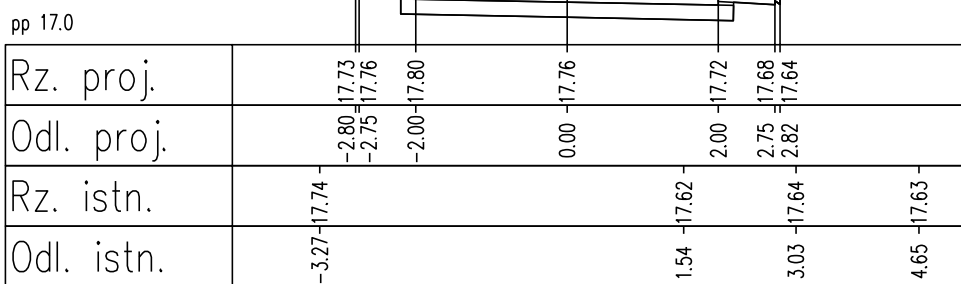
nas=0.00[m2]
wyk=2.04[m2]

km 1+860.00



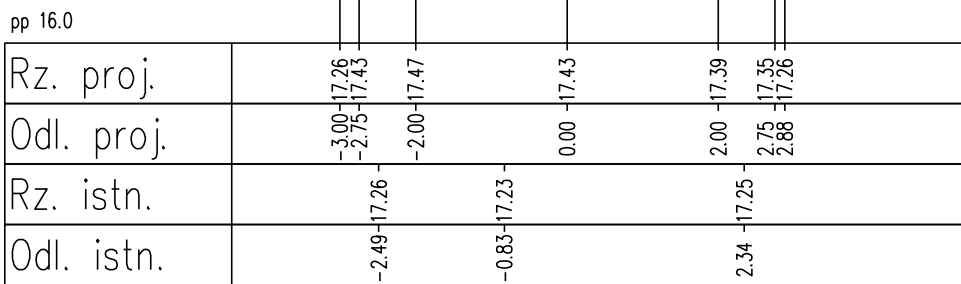
nas=0.00[m2]
wyk=1.42[m2]

km 1+880.00



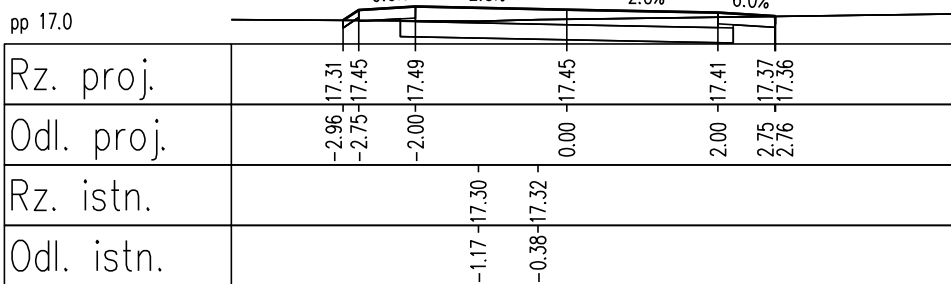
nas=0.02[m2]
wyk=0.97[m2]

km 1+900.00



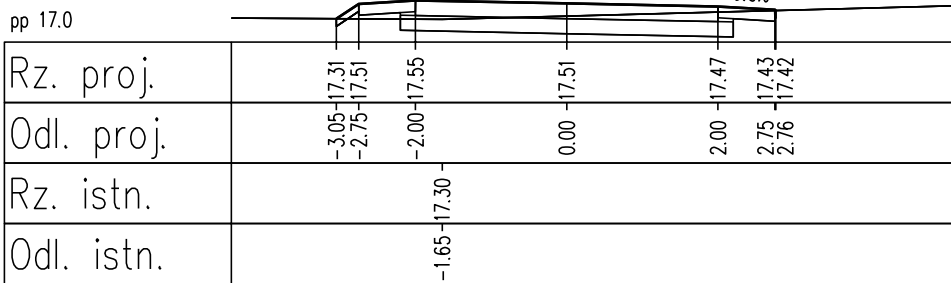
nas=0.01[m2]
wyk=1.27[m2]

km 1+920.00



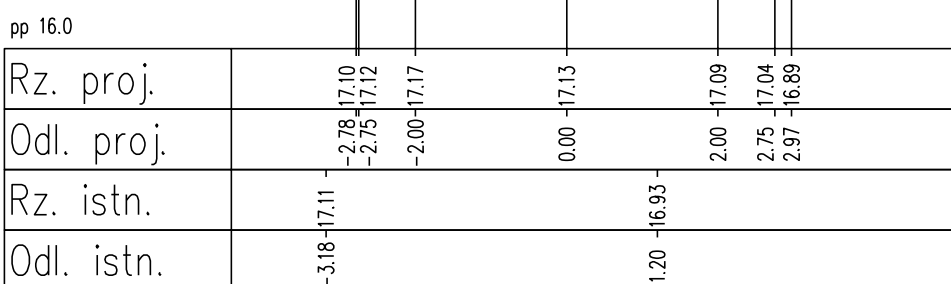
nas=0.05[m2]
wyk=1.10[m2]

km 1+940.00



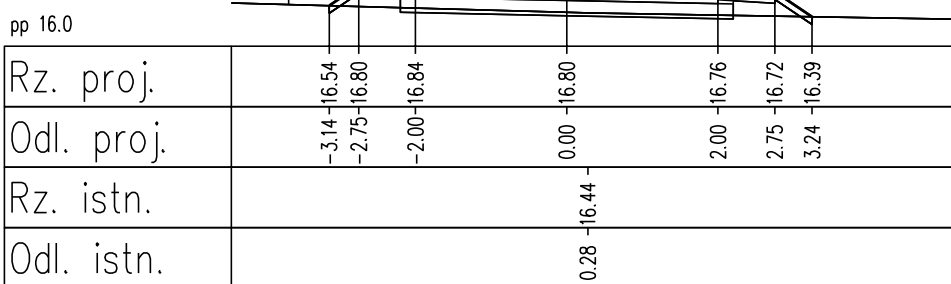
nas=0.00[m2]
wyk=1.21[m2]

km 1+960.00



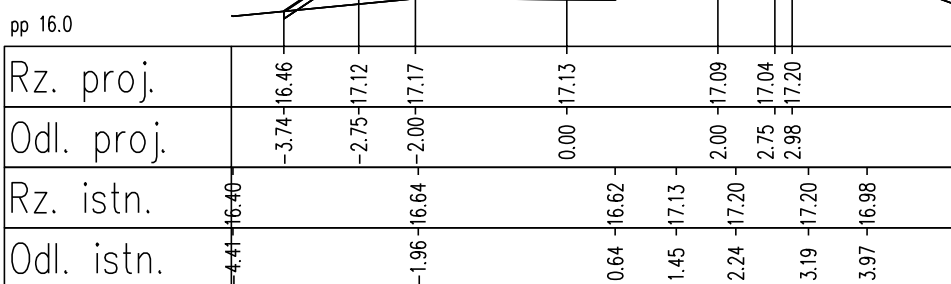
nas=0.24[m2]
wyk=0.24[m2]

km 1+980.00



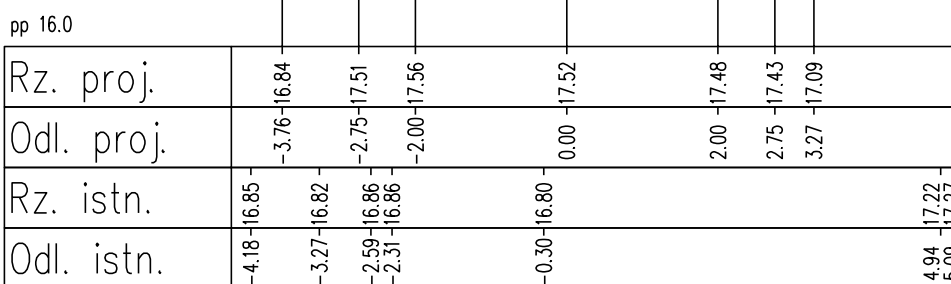
nas=0.76[m2]
wyk=0.70[m2]

km 2+000.00



nas=1.84[m2]
wyk=0.01[m2]

km 2+020.00



BUDOWA DROGI WJAZDOWEJ Z GWIZDU DO GRĄBNICY

| | | | |
|---|--|---|---|
| Przekroje poprzeczne | | | |
| INWESTOR: | | | |
| Zakład Projektowania i Nadzoru Budowlanego "WIE - MAR" s.c. W. Grzywacki, M. Jankowiak E. Grzywacka - Wziątek 78 - 200 Białogard | Opracował: Wiesław Grzywacki Projektował: Marian Jankowiak Sprawdził: Andrzej Olszewski | Upr. Bud. Nr 9 - 2001/150/71 Kraków Upr. Bud. Nr UAN N/ 7210/847/88 Koszalin Upr. Bud. Nr A/NB/ 8300/8/78 Koszalin | DATA czerwiec 2009 SKALA 1:100 NR RYSUNKU 4.13 |