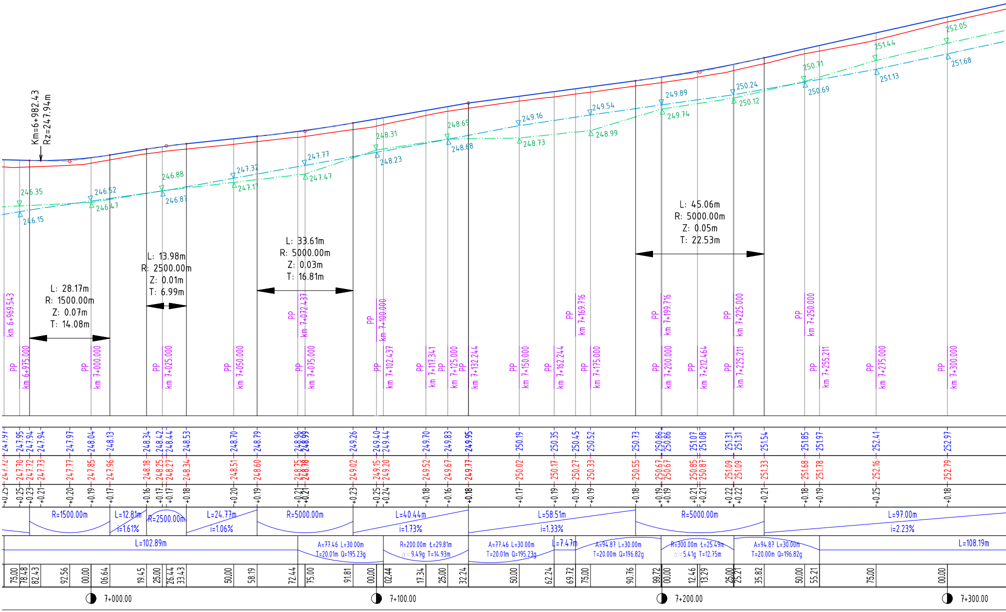
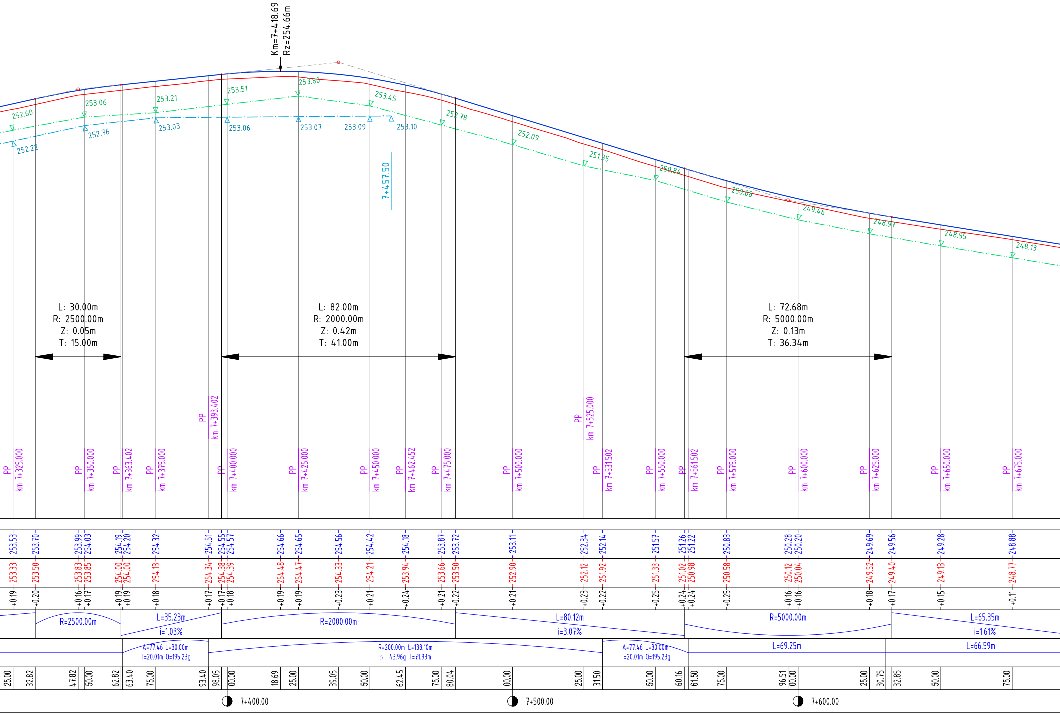
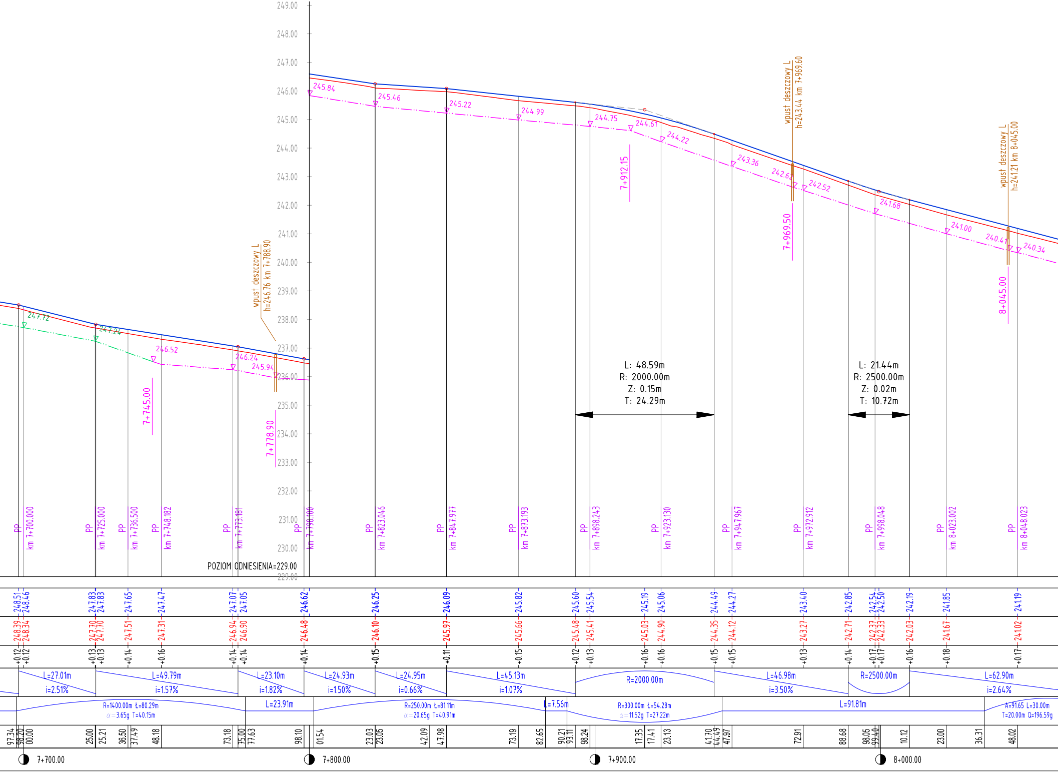
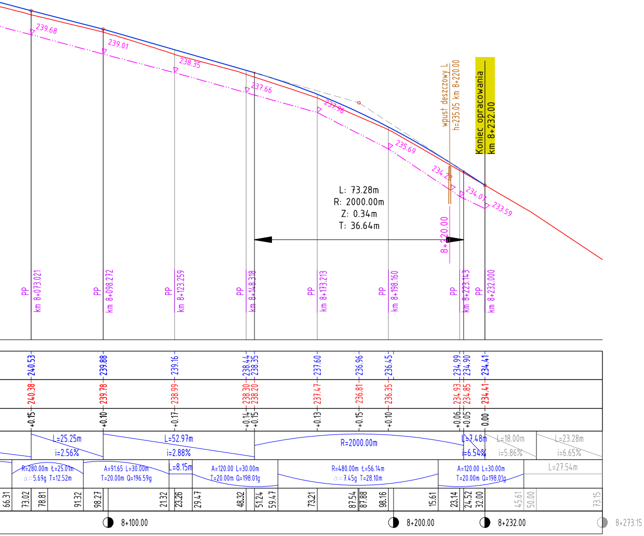

Km=6+982.43
Rz=247.94m
L: 28.17m
R: 1500.00m
Z: 0.07m
T: 14.08m
L: 13.98m
R: 2500.00m
Z: 0.01m
T: 6.99m
L: 33.61m
R: 5000.00m
Z: 0.03m
T: 16.81m
L: 45.06m
R: 5000.00m
Z: 0.05m
T: 22.53m
246.35
246.15
246.52
246.47
246.88
246.87
247.32
247.17
247.77
247.47
248.31
248.23
248.69
248.68
249.16
248.73
249.54
248.99
249.89
249.74
250.24
250.12
250.71
250.69
251.44
251.13
252.05
251.68
km 6+969.543
PP km 6+975.000
PP km 7+000.000
PP km 7+025.000
PP km 7+050.000
PP km 7+072.437
PP km 7+075.000
PP km 7+100.000
PP km 7+102.437
PP km 7+117.341
PP km 7+125.000
PP km 7+132.244
PP km 7+150.000
PP km 7+162.244
PP km 7+169.716
PP km 7+175.000
PP km 7+199.716
PP km 7+200.000
PP km 7+212.464
PP km 7+225.000
PP km 7+225.211
PP km 7+250.000
PP km 7+255.211
PP km 7+275.000
PP km 7+300.000
247.97 247.95 247.94 247.94 247.97 248.04 248.13 248.34 248.42 248.44 248.53 248.70 248.79 248.96 248.98 248.99 249.26 249.40 249.44 249.70 249.83 249.95 250.19 250.35 250.45 250.52 250.73 250.86 250.86 251.07 251.08 251.31 251.31 251.54 251.85 251.97 252.41 252.97
247.72 247.70 247.72 247.73 247.77 247.85 247.96 248.18 248.25 248.27 248.34 248.51 248.60 248.75 248.77 248.78 249.02 249.15 249.20 249.52 249.67 249.77 250.02 250.17 250.27 250.33 250.55 250.67 250.67 250.85 250.87 251.09 251.09 251.33 251.68 251.78 252.16 252.79
+0.25 +0.25 +0.23 +0.21 +0.20 +0.19 +0.17 +0.16 +0.17 +0.17 +0.18 +0.20 +0.19 +0.21 +0.21 +0.21 +0.23 +0.25 +0.24 +0.18 +0.16 +0.18 +0.17 +0.19 +0.19 +0.19 +0.18 +0.19 +0.19 +0.21 +0.21 +0.22 +0.22 +0.21 +0.18 +0.19 +0.25 +0.18
R=1500.00m
L=12.81m
i=1.61%
R=2500.00m
L=24.77m
i=1.06%
R=5000.00m
L=40.44m
i=1.73%
L=58.51m
i=1.33%
R=5000.00m
L=97.00m
i=2.23%
L=102.89m
A=77.46 L=30.00m
T=20.01m Q=195.23g
R=200.00m Ł=29.81m
α=9.49g T=14.93m
A=77.46 L=30.00m
T=20.01m Q=195.23g
L=7.47m
A=94.87 L=30.00m
T=20.00m Q=196.82g
R=300.00m Ł=25.49m
α=5.41g T=12.75m
A=94.87 L=30.00m
T=20.00m Q=196.82g
L=108.19m
75.00 78.48 82.43 92.56 00.00 06.64 19.45 25.00 26.44 33.43 50.00 58.19 72.44 75.00 91.81 00.00 02.44 17.34 25.00 32.24 50.00 62.24 69.72 75.00 90.76 99.72 00.00 12.46 13.29 25.00 25.21 35.82 50.00 55.21 75.00 00.00
7+000.00
7+100.00
7+200.00
7+300.00


Km=7+418.69
Rz=254.66m
252.60
253.06
253.21
253.51
253.80
253.45
252.78
252.09
251.35
250.84
250.08
249.46
248.97
248.55
248.13
252.22
252.76
253.03
253.06
253.07
253.09
253.10
7+457.50
L: 30.00m
R: 2500.00m
Z: 0.05m
T: 15.00m
L: 82.00m
R: 2000.00m
Z: 0.42m
T: 41.00m
L: 72.68m
R: 5000.00m
Z: 0.13m
T: 36.34m
PP km 7+325.000
PP km 7+350.000
PP km 7+363.402
PP km 7+375.000
PP km 7+393.402
PP km 7+400.000
PP km 7+425.000
PP km 7+450.000
PP km 7+462.452
PP km 7+475.000
PP km 7+500.000
PP km 7+525.000
PP km 7+531.502
PP km 7+550.000
PP km 7+561.502
PP km 7+575.000
PP km 7+600.000
PP km 7+625.000
PP km 7+650.000
PP km 7+675.000
253.53 253.70 253.99 254.03 254.19 254.20 254.32 254.51 254.55 254.57 254.66 254.65 254.56 254.42 254.18 253.87 253.72 253.11 252.34 252.14 251.57 251.26 251.22 250.83 250.28 250.20 249.69 249.56 249.28 248.88
253.33 253.50 253.83 253.85 254.00 254.00 254.13 254.34 254.38 254.39 254.48 254.47 254.33 254.21 253.94 253.66 253.50 252.90 252.12 251.92 251.33 251.02 250.98 250.58 250.12 250.04 249.52 249.40 249.13 248.77
+0.19 +0.20 +0.16 +0.17 +0.19 +0.19 +0.18 +0.17 +0.17 +0.18 +0.19 +0.19 +0.23 +0.21 +0.24 +0.21 +0.22 +0.21 +0.23 +0.22 +0.25 +0.24 +0.24 +0.25 +0.16 +0.16 +0.18 +0.17 +0.15 +0.11
R=2500.00m
L=35.23m
i=1.03%
R=2000.00m
L=80.12m
i=3.07%
R=5000.00m
L=65.35m
i=1.61%
A=77.46 L=30.00m
T=20.01m Q=195.23g
R=200.00m Ł=138.10m
α=43.96g T=71.93m
A=77.46 L=30.00m
T=20.01m Q=195.23g
L=69.25m
L=66.59m
25.00 32.82 47.82 50.00 62.82 63.40 75.00 93.40 98.05 00.00 18.69 25.00 39.05 50.00 62.45 75.00 80.04 00.00 25.00 31.50 50.00 60.16 61.50 75.00 96.51 00.00 25.00 30.75 32.85 50.00 75.00
7+400.00
7+500.00
7+600.00


249.00
248.00
247.00
246.00
245.00
244.00
243.00
242.00
241.00
240.00
239.00
238.00
237.00
236.00
235.00
234.00
233.00
232.00
231.00
230.00
229.00
POZIOM ODNIESIENIA=229.00
247.72
247.24
246.52
246.24
245.94
245.84
245.46
245.22
244.99
244.75
244.61
244.22
243.36
242.62
242.52
241.68
241.00
240.41
240.34
wpust deszczowy L
h=246.76 km 7+788.90
wpust deszczowy L
h=243.44 km 7+969.60
wpust deszczowy L
h=241.21 km 8+045.00
7+745.00
7+778.90
7+912.15
7+969.50
8+045.00
L: 48.59m
R: 2000.00m
Z: 0.15m
T: 24.29m
L: 21.44m
R: 2500.00m
Z: 0.02m
T: 10.72m
PP km 7+700.000
PP km 7+725.000
PP km 7+736.500
PP km 7+748.182
PP km 7+773.181
PP km 7+798.100
PP km 7+823.046
PP km 7+847.977
PP km 7+873.193
PP km 7+898.243
PP km 7+923.130
PP km 7+947.967
PP km 7+972.912
PP km 7+998.048
PP km 8+023.002
PP km 8+048.023
248.51 248.46 247.83 247.83 247.65 247.47 247.07 247.05 246.62 246.25 246.09 245.82 245.60 245.54 245.19 245.06 244.49 244.27 243.40 242.85 242.54 242.50 242.19 241.85 241.19
248.39 248.34 247.70 247.70 247.51 247.31 246.94 246.90 246.48 246.10 245.97 245.66 245.48 245.41 245.03 244.90 244.35 244.12 243.27 242.71 242.37 242.33 242.03 241.67 241.02
+0.12 +0.12 +0.13 +0.13 +0.14 +0.16 +0.14 +0.14 +0.14 +0.15 +0.11 +0.15 +0.12 +0.13 +0.16 +0.16 +0.15 +0.15 +0.13 +0.14 +0.17 +0.17 +0.16 +0.18 +0.17
L=27.01m i=2.51%
L=49.79m i=1.57%
L=23.10m i=1.82%
L=24.93m i=1.50%
L=24.95m i=0.66%
L=45.13m i=1.07%
R=2000.00m
L=46.98m i=3.50%
R=2500.00m
L=62.90m i=2.64%
R=1400.00m Ł=80.29m
α=3.65g T=40.15m
L=23.91m
R=250.00m Ł=81.11m
α=20.65g T=40.91m
L=7.56m
R=300.00m Ł=54.28m
α=11.52g T=27.22m
L=91.81m
A=91.65 L=30.00m
T=20.00m Ω=196.59g
97.34 98.20 00.00 25.00 25.21 36.50 37.49 48.18 73.18 75.00 77.63 98.10 01.54 23.03 23.05 42.09 47.98 73.19 82.65 90.21 93.11 98.24 17.35 17.41 23.13 41.70 44.49 47.97 72.91 88.68 98.05 99.40 10.12 23.00 36.31 48.02
7+700.00
7+800.00
7+900.00
8+000.00


239.68
239.01
238.35
237.66
236.96
235.69
234.29
234.07
233.59
wpust deszczowy L
h=235.05 km 8+220.00
Koniec opracowania
km 8+232.00
L: 73.28m
R: 2000.00m
Z: 0.34m
T: 36.64m
8+220.00
PP km 8+073.021
PP km 8+098.272
PP km 8+123.259
PP km 8+148.318
PP km 8+173.213
PP km 8+198.160
PP km 8+223.143
PP km 8+232.000
240.53
239.88
239.16
238.44
238.35
237.60
236.96
236.45
234.99
234.90
234.41
240.38
239.78
238.99
238.30
238.20
237.47
236.81
236.35
234.93
234.85
234.41
+0.15
+0.10
+0.17
+0.14
+0.15
+0.13
+0.15
+0.10
+0.06
+0.05
0.00
L=25.25m
i=2.56%
L=52.97m
i=2.88%
R=2000.00m
L=7.48m
i=6.54%
L=18.00m
i=5.86%
L=23.28m
i=6.65%
R=280.00m Ł=25.01m
α=5.69g T=12.52m
A=91.65 L=30.00m
T=20.00m Q=196.59g
L=8.15m
A=120.00 L=30.00m
T=20.00m Q=198.01g
R=480.00m Ł=56.14m
α=7.45g T=28.10m
A=120.00 L=30.00m
T=20.00m Q=198.01g
L=27.54m
66.31
73.02
78.81
91.32
98.27
21.32
23.26
29.47
48.32
51.24
59.47
73.21
87.54
87.88
98.16
15.61
23.14
24.52
32.00
45.61
50.00
73.15
8+100.00
8+200.00
8+232.00
8+273.15

LEGENDA

- proj. niweleta drogi
- istn. teren
- proj. niweleta rowu lewego
- proj. niweleta rowu prawego
- proj. niweleta dna korytka kolejowego
- proj. wpust deszczowy

ZAMAWIAJĄCY

ZARZĄD DRÓG POWIATOWYCH
W KRASNYMSTAWIE
22-300 KRASNYSTAW
UL. BOROWA 6

Jednostka projektowa:

PWS PROJEKT Paweł Sikora
21-030 Motycz,
Konopnica 251e

Zamierzenie budowlane:

ROZBUDOWA DROGI POWIATOWEJ NR 3120L ZAKRĘCIE – JAŚLIKÓW – MAJDAN KRZYWSKI – KOLONIA KRZYWE OD KM 5+792 DO KM 8+232

Stadium:	Część:	Opracowanie:
Projekt wykonawczy	**Branża drogowa**	**DP 3120L**

Nazwa rysunku:

Profil podłużny

BRANŻA	FUNKCJA	IMIĘ I NAZWISKO	UPRAWNIENIA	PODPIS
Drogowa	Projektant	mgr inż. Paweł Sikora	Upr. budowlane inżynieryjne drogowe do projektowania bez ograniczeń nr LUB/0020/POOD/08	
Drogowa	Sprawdzający	mgr inż. Jerzy Kaliszuk	Upr. budowlane inżynieryjne drogowe do projektowania bez ograniczeń nr LUB/0026/POOD/04	

Data opracowania:	Skala:	Nr. rys.	Rew.	Nr str.:
12.2020	**1:100/1000**	**4.2**	**0**	