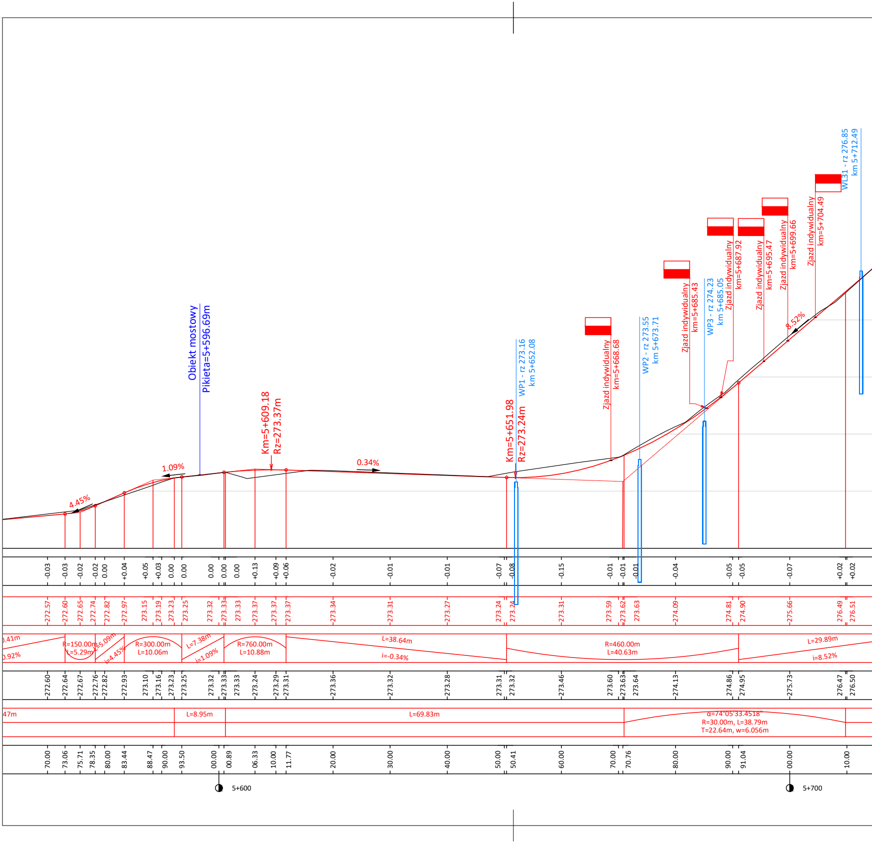
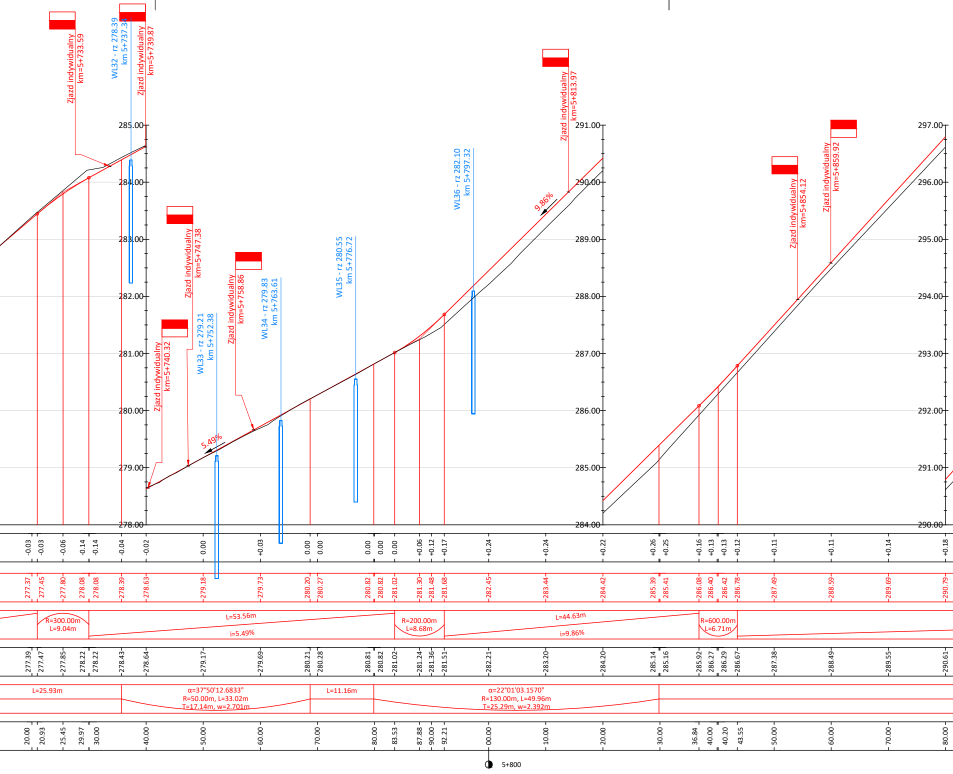
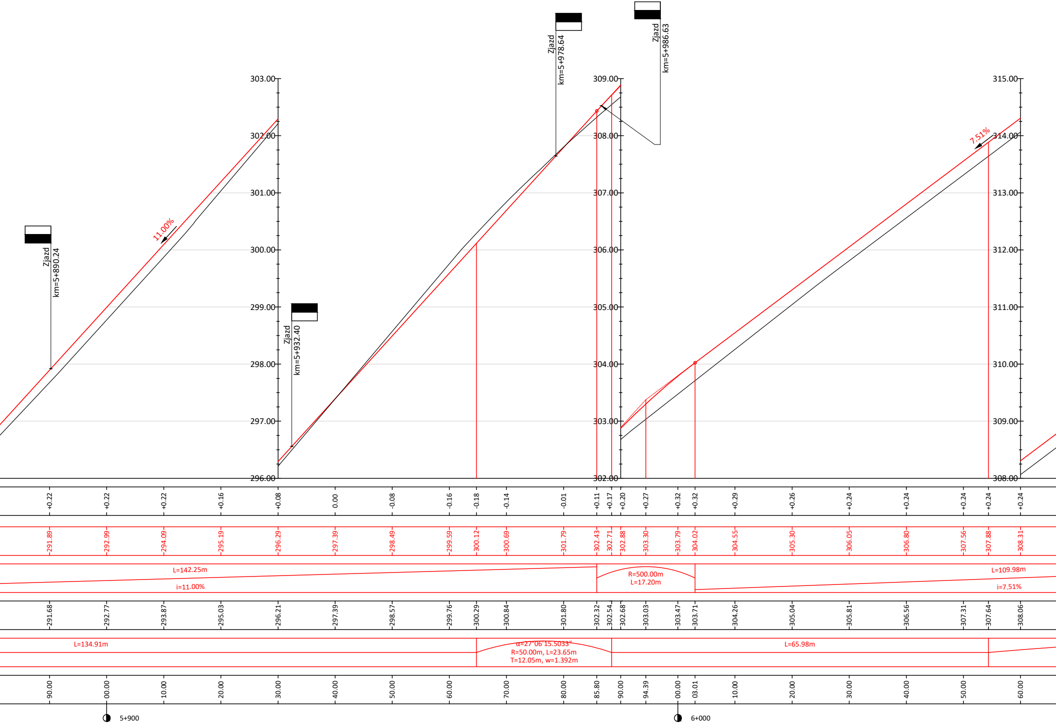
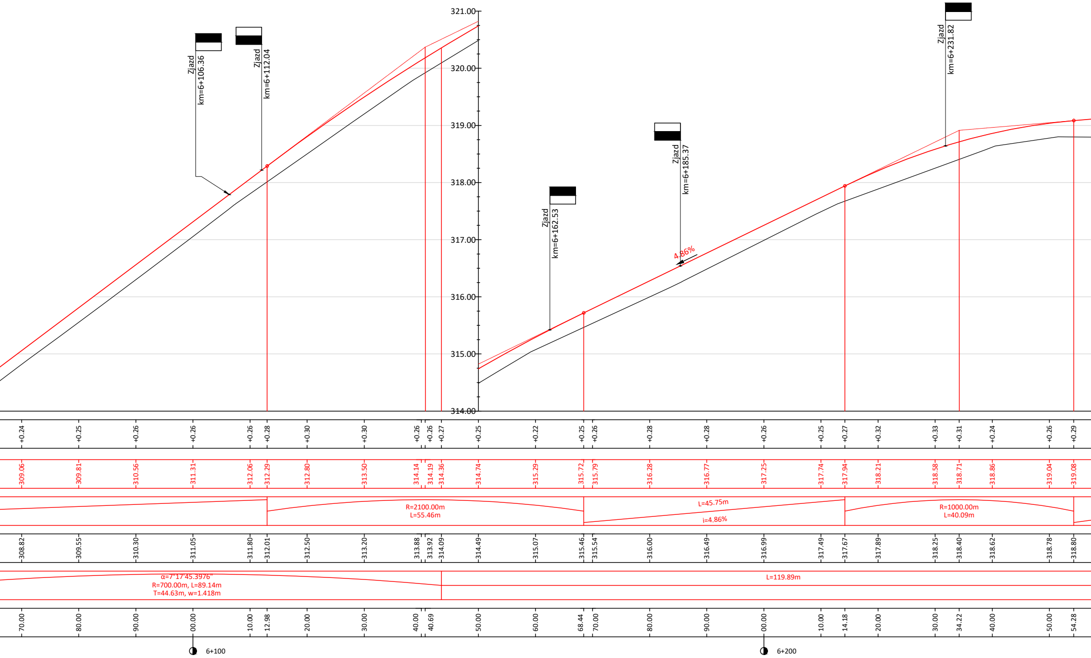
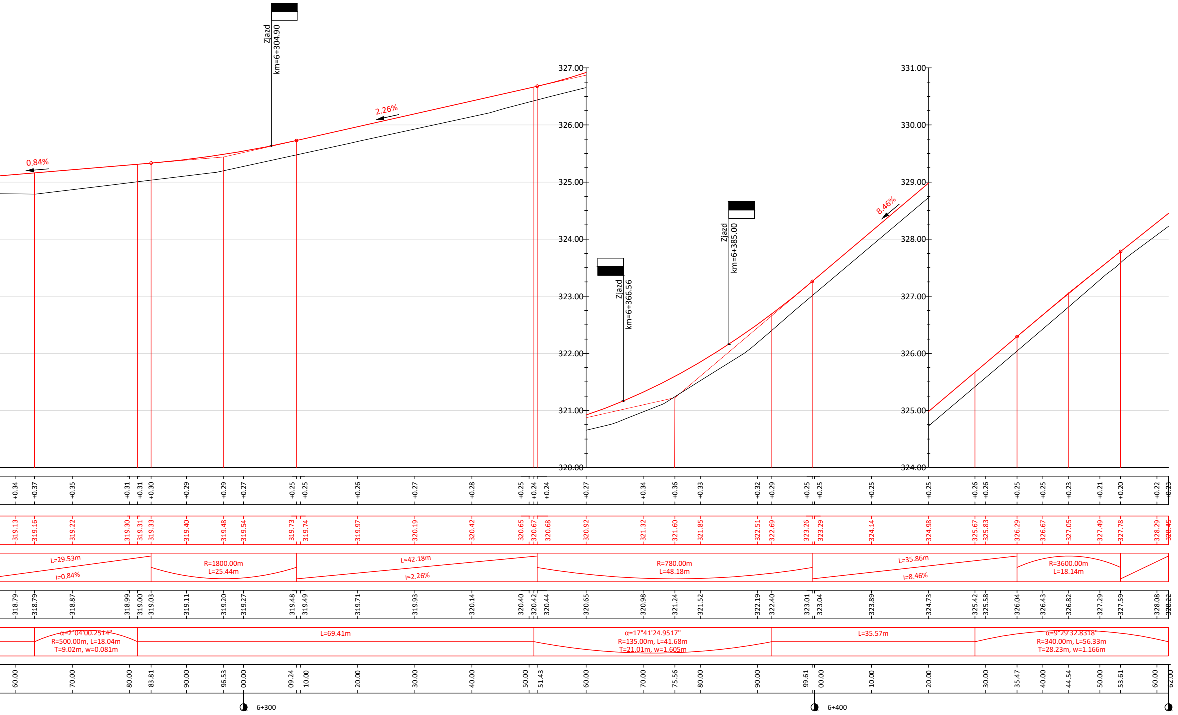

Obiekt mostowy
Pikieta=5+596.69m
Km=5+609.18
Rz=273.37m
Km=5+651.98
Rz=273.24m
WP1 - rz 273.16
km 5+652.08
Zjazd indywidualny
km=5+668.68
WP2 - rz 273.55
km 5+673.71
Zjazd indywidualny
km=5+685.43
WP3 - rz 274.23
km 5+685.05
Zjazd indywidualny
km=5+687.92
Zjazd indywidualny
km=5+695.47
Zjazd indywidualny
km=5+699.66
Zjazd indywidualny
km=5+704.49
WL31 - rz 276.85
km 5+712.49
4.45%
1.09%
0.34%
8.52%
-0.03 -0.03 -0.02 -0.02 0.00 +0.04 +0.05 +0.03 0.00 0.00 0.00 0.00 0.00 +0.13 +0.09 +0.06 -0.02 -0.01 -0.01 -0.07 -0.08 -0.15 -0.01 -0.01 -0.01 -0.04 -0.05 -0.05 -0.07 +0.02 +0.02
272.57 272.60 272.65 272.74 272.82 272.97 273.15 273.19 273.23 273.25 273.32 273.33 273.33 273.37 273.37 273.37 273.34 273.31 273.27 273.24 273.24 273.31 273.59 273.62 273.63 274.09 274.81 274.90 275.66 276.49 276.51
.41m
.92%
R=150.00m
L=5.29m
L=5.09m
i=4.45%
R=300.00m
L=10.06m
L=7.38m
i=1.09%
R=760.00m
L=10.88m
L=38.64m
i=-0.34%
R=460.00m
L=40.63m
L=29.89m
i=8.52%
272.60 272.64 272.67 272.76 272.82 272.93 273.10 273.16 273.23 273.25 273.32 273.33 273.33 273.24 273.29 273.31 273.36 273.32 273.28 273.31 273.32 273.46 273.60 273.63 273.64 274.13 274.86 274.95 275.73 276.47 276.50
47m
L=8.95m
L=69.83m
α=74°05'33.4518"
R=30.00m, L=38.79m
T=22.64m, w=6.056m
70.00 73.06 75.71 78.35 80.00 83.44 88.47 90.00 93.50 00.00 00.89 06.33 10.00 11.77 20.00 30.00 40.00 50.00 50.41 60.00 70.00 70.76 80.00 90.00 91.04 00.00 10.00
5+600
5+700


Zjazd indywidualny km=5+733.59
WL32 - rz 278.39 km 5+737.34
Zjazd indywidualny km=5+739.87
Zjazd indywidualny km=5+740.32
Zjazd indywidualny km=5+747.38
WL33 - rz 279.21 km 5+752.38
Zjazd indywidualny km=5+758.86
WL34 - rz 279.83 km 5+763.61
WL35 - rz 280.55 km 5+776.72
WL36 - rz 282.10 km 5+797.32
Zjazd indywidualny km=5+813.97
Zjazd indywidualny km=5+854.12
Zjazd indywidualny km=5+859.92
5.49%
9.86%
285.00
284.00
283.00
282.00
281.00
280.00
279.00
278.00
291.00
290.00
289.00
288.00
287.00
286.00
285.00
284.00
297.00
296.00
295.00
294.00
293.00
292.00
291.00
290.00
-0.03
-0.03
-0.06
-0.14
-0.14
-0.04
-0.02
0.00
+0.03
0.00
0.00
0.00
0.00
0.00
+0.06
+0.12
+0.17
+0.24
+0.24
+0.22
+0.26
+0.25
+0.16
+0.13
+0.13
+0.12
+0.11
+0.11
+0.14
+0.18
277.37
277.45
277.80
278.08
278.08
278.39
278.63
279.18
279.73
280.20
280.27
280.82
280.82
281.02
281.30
281.48
281.68
282.45
283.44
284.42
285.39
285.41
286.08
286.40
286.42
286.78
287.49
288.59
289.69
290.79
R=300.00m
L=9.04m
L=53.56m
i=5.49%
R=200.00m
L=8.68m
L=44.63m
i=9.86%
R=600.00m
L=6.71m
277.39
277.47
277.85
278.22
278.22
278.43
278.64
279.17
279.69
280.21
280.28
280.81
280.82
281.02
281.24
281.36
281.51
282.21
283.20
284.20
285.14
285.16
285.92
286.27
286.29
286.67
287.38
288.49
289.55
290.61
L=25.93m
α=37°50'12.6833"
R=50.00m, L=33.02m
T=17.14m, w=2.701m
L=11.16m
α=22°01'03.1570"
R=130.00m, L=49.96m
T=25.29m, w=2.392m
20.00
20.93
25.45
29.97
30.00
40.00
50.00
60.00
70.00
80.00
83.53
87.88
90.00
92.21
00.00
10.00
20.00
30.00
36.84
40.00
40.20
43.55
50.00
60.00
70.00
80.00
5+800


Zjazd
km=5+890.24
Zjazd
km=5+932.40
Zjazd
km=5+978.64
Zjazd
km=5+986.63
11.00%
7.51%
303.00
302.00
301.00
300.00
299.00
298.00
297.00
296.00
309.00
308.00
307.00
306.00
305.00
304.00
303.00
302.00
315.00
314.00
313.00
312.00
311.00
310.00
309.00
308.00
+0.22 +0.22 +0.22 +0.16 +0.08 0.00 -0.08 -0.16 -0.18 -0.14 -0.01 +0.11 +0.17 +0.20 +0.27 +0.32 +0.32 +0.29 +0.26 +0.24 +0.24 +0.24 +0.24 +0.24
291.89 292.99 294.09 295.19 296.29 297.39 298.49 299.59 300.12 300.69 301.79 302.43 302.71 302.88 303.30 303.79 304.02 304.55 305.30 306.05 306.80 307.56 307.88 308.31
L=142.25m
i=11.00%
R=500.00m
L=17.20m
L=109.98m
i=7.51%
291.68 292.77 293.87 295.03 296.21 297.39 298.57 299.76 300.29 300.84 301.80 302.32 302.54 302.68 303.03 303.47 303.71 304.26 305.04 305.81 306.56 307.31 307.64 308.06
L=134.91m
α=27°06'15.5033"
R=50.00m, L=23.65m
T=12.05m, w=1.392m
L=65.98m
90.00 00.00 10.00 20.00 30.00 40.00 50.00 60.00 65.00 70.00 80.00 85.80 90.00 94.39 00.00 03.01 10.00 20.00 30.00 40.00 50.00 60.00
5+900
6+000


Zjazd
km=6+106.36
Zjazd
km=6+112.04
Zjazd
km=6+162.53
Zjazd
km=6+185.37
Zjazd
km=6+231.82
4.86%
321.00
320.00
319.00
318.00
317.00
316.00
315.00
314.00
+0.24 +0.25 +0.26 +0.26 +0.26 +0.28 +0.30 +0.30 +0.26 +0.26 +0.27 +0.25 +0.22 +0.25 +0.26 +0.28 +0.28 +0.26 +0.25 +0.27 +0.32 +0.33 +0.31 +0.24 +0.26 +0.29
309.06 309.81 310.56 311.31 312.06 312.29 312.80 313.50 314.14 314.19 314.36 314.74 315.29 315.72 315.79 316.28 316.77 317.25 317.74 317.94 318.21 318.58 318.71 318.86 319.04 319.08
R=2100.00m
L=55.46m
L=45.75m
i=4.86%
R=1000.00m
L=40.09m
308.82 309.55 310.30 311.05 311.80 312.01 312.50 313.20 313.88 313.92 314.09 314.49 315.07 315.46 315.54 316.00 316.49 316.99 317.49 317.67 317.89 318.25 318.40 318.62 318.78 318.80
α=7°17'45.3976"
R=700.00m, L=89.14m
T=44.63m, w=1.418m
L=119.89m
70.00 80.00 90.00 00.00 10.00 12.98 20.00 30.00 40.00 40.69 50.00 60.00 68.44 70.00 80.00 90.00 00.00 10.00 14.18 20.00 30.00 34.22 40.00 50.00 54.28
6+100
6+200


Zjazd
km=6+304.90
Zjazd
km=6+366.56
Zjazd
km=6+385.00
0.84%
2.26%
8.46%
327.00
326.00
325.00
324.00
323.00
322.00
321.00
320.00
331.00
330.00
329.00
328.00
327.00
326.00
325.00
324.00
+0.34 +0.37 +0.35 +0.31 +0.31 +0.30 +0.29 +0.29 +0.27 +0.25 +0.25 +0.26 +0.27 +0.28 +0.25 +0.24 +0.24 +0.27 +0.34 +0.36 +0.33 +0.32 +0.29 +0.25 +0.25 +0.25 +0.25 +0.26 +0.26 +0.25 +0.25 +0.23 +0.21 +0.20 +0.22 +0.23
319.13 319.16 319.22 319.30 319.31 319.33 319.40 319.48 319.54 319.73 319.74 319.97 320.19 320.42 320.65 320.67 320.68 320.92 321.32 321.60 321.85 322.51 322.69 323.26 323.29 324.14 324.98 325.67 325.83 326.29 326.67 327.05 327.49 327.78 328.29 328.45
L=29.53m
i=0.84%
R=1800.00m
L=25.44m
L=42.18m
i=2.26%
R=780.00m
L=48.18m
L=35.86m
i=8.46%
R=3600.00m
L=18.14m
318.79 318.79 318.87 318.99 319.00 319.03 319.11 319.20 319.27 319.48 319.49 319.71 319.93 320.14 320.40 320.42 320.44 320.65 320.98 321.24 321.52 322.19 322.40 323.01 323.04 323.89 324.73 325.42 325.58 326.04 326.43 326.82 327.29 327.59 328.08 328.22
α=2°04'00.2514"
R=500.00m, L=18.04m
T=9.02m, w=0.081m
L=69.41m
α=17°41'24.9517"
R=135.00m, L=41.68m
T=21.01m, w=1.605m
L=35.57m
α=9°29'32.8318"
R=340.00m, L=56.33m
T=28.23m, w=1.166m
60.00 70.00 80.00 83.81 90.00 96.53 00.00 09.24 10.00 20.00 30.00 40.00 50.00 51.43 60.00 70.00 75.56 80.00 90.00 99.61 00.00 10.00 20.00 30.00 35.47 40.00 44.54 50.00 53.61 60.00 62.00
6+300
6+400

LEGENDA

Projektowana niweleta
Istniejący teren

Studzienka wpustowa

6+462

Jednostka projektowa: ILON pracownia projektowa Mateusz Hołub Widna Góra, ul. Modrzewiowa 42 37-500 Jarosław tel.: 507-530-375	Inwestor: Powiatowy Zarząd Dróg w Jarosławiu ul. Jana Pawła II 17 37-500 Jarosław

Temat:	Przebudowa drogi powiatowej Nr 1778R Pruchnik - Kramarzówka - Helusz w km 0+000 - 8+365.			
Obiekt:	Droga powiatowa klasy technicznej L i Z			
Część:	Projekt Wykonawczy			
Funkcja:	Zakres:	Imię i nazwisko:	Nr uprawnień:	Podpis:
Projektant:	Drogowy z odwodnieniem	mgr inż. Mateusz Hołub	PDK/0146/PWOD/14 Specjalność drogowa	
Tytuł:	Profil Podłużny			

Skala rysunku: 1:500 | Data: 30.09.2020 r. | Nr rys.: 3.1b