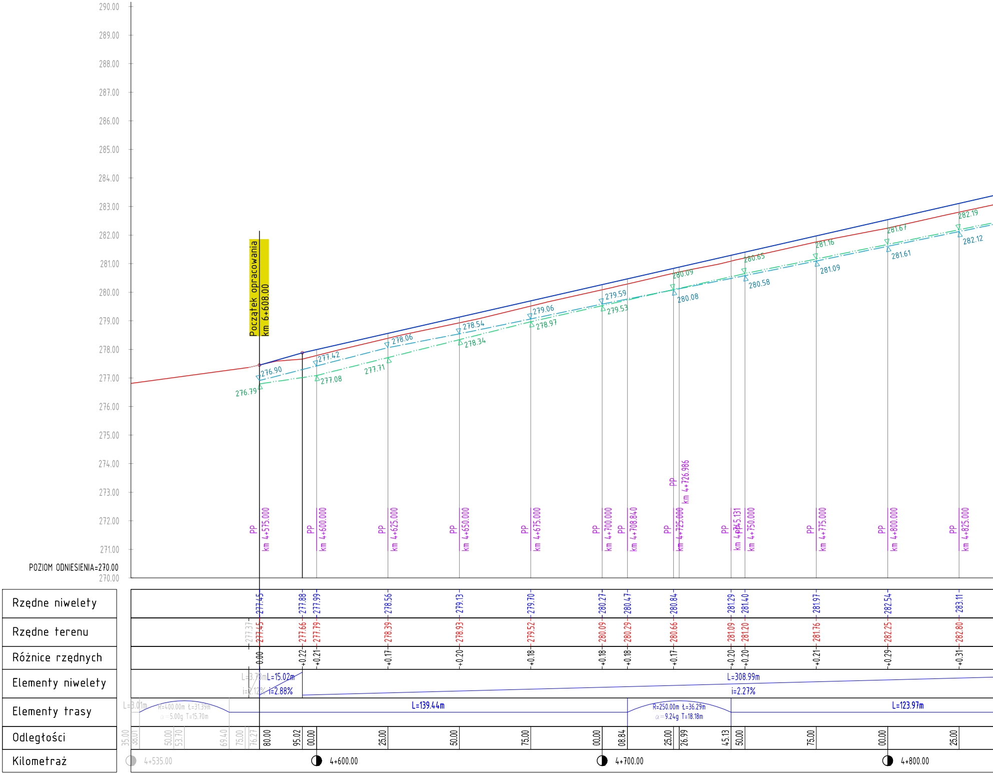
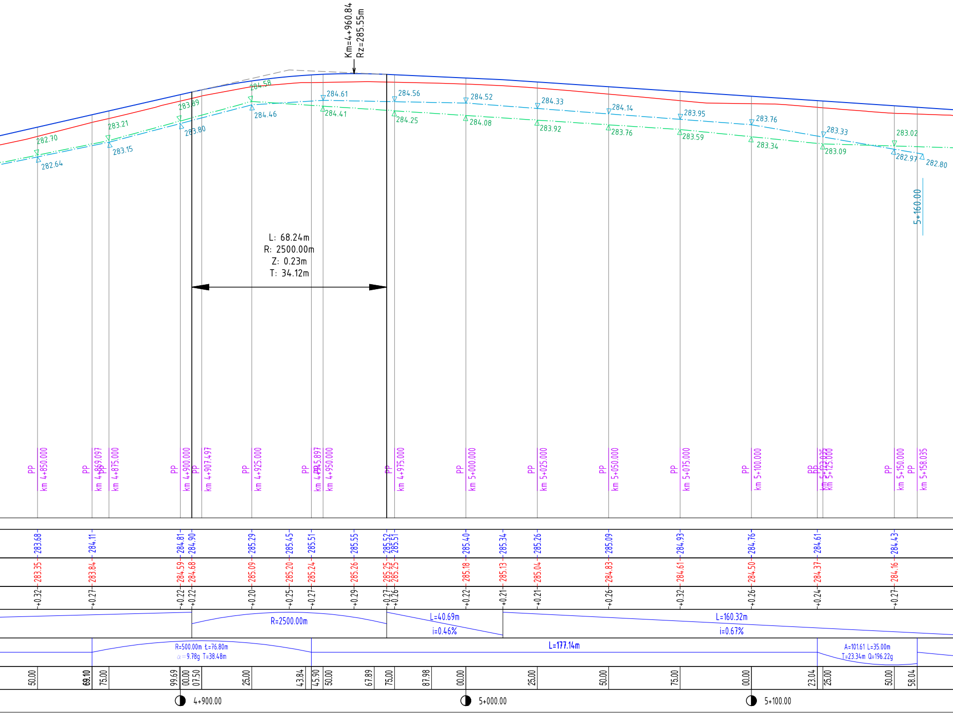
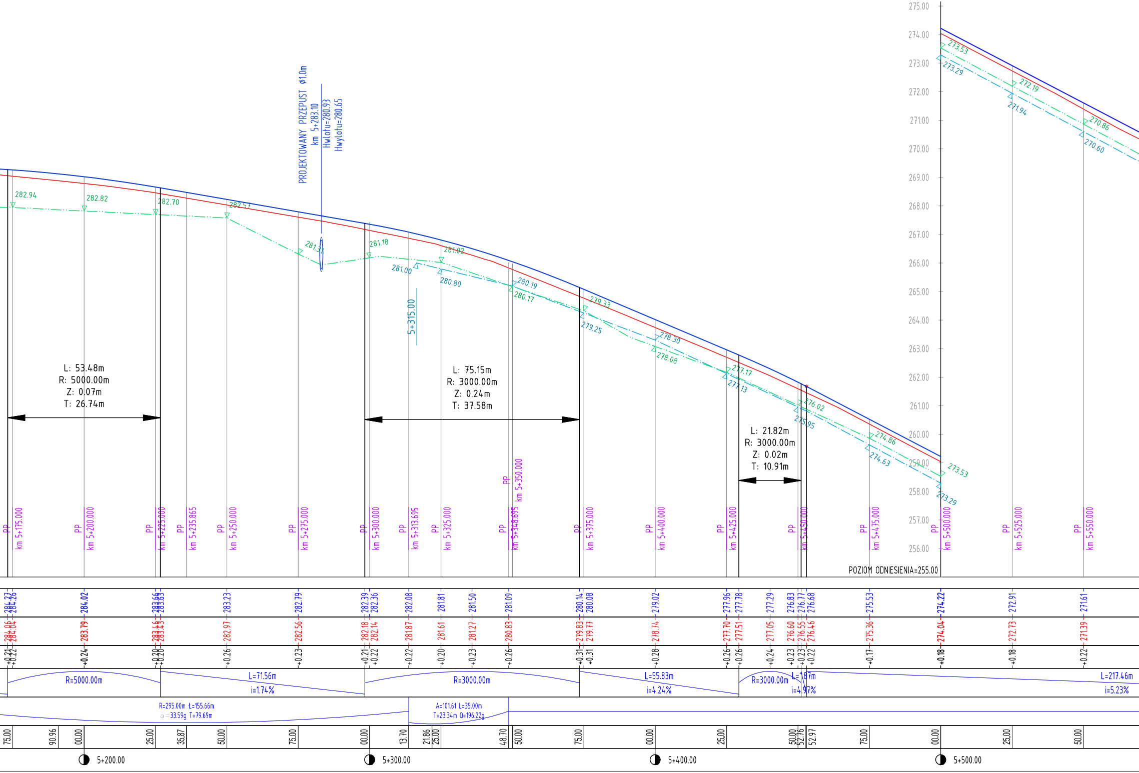
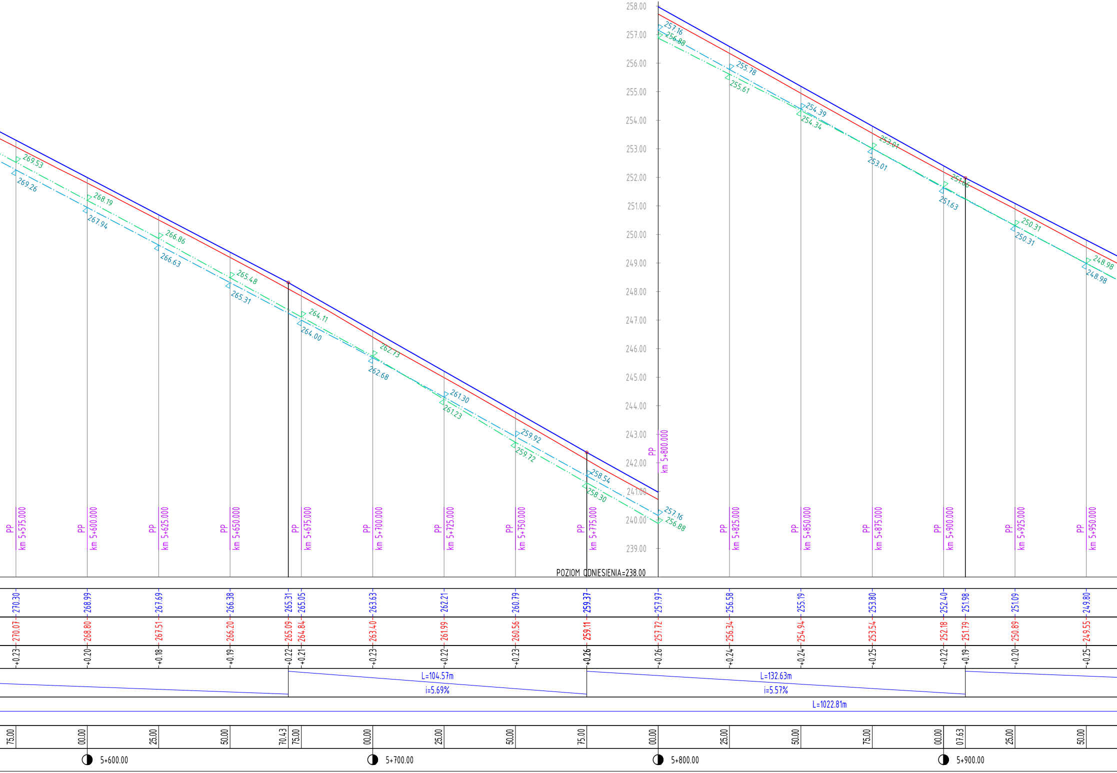
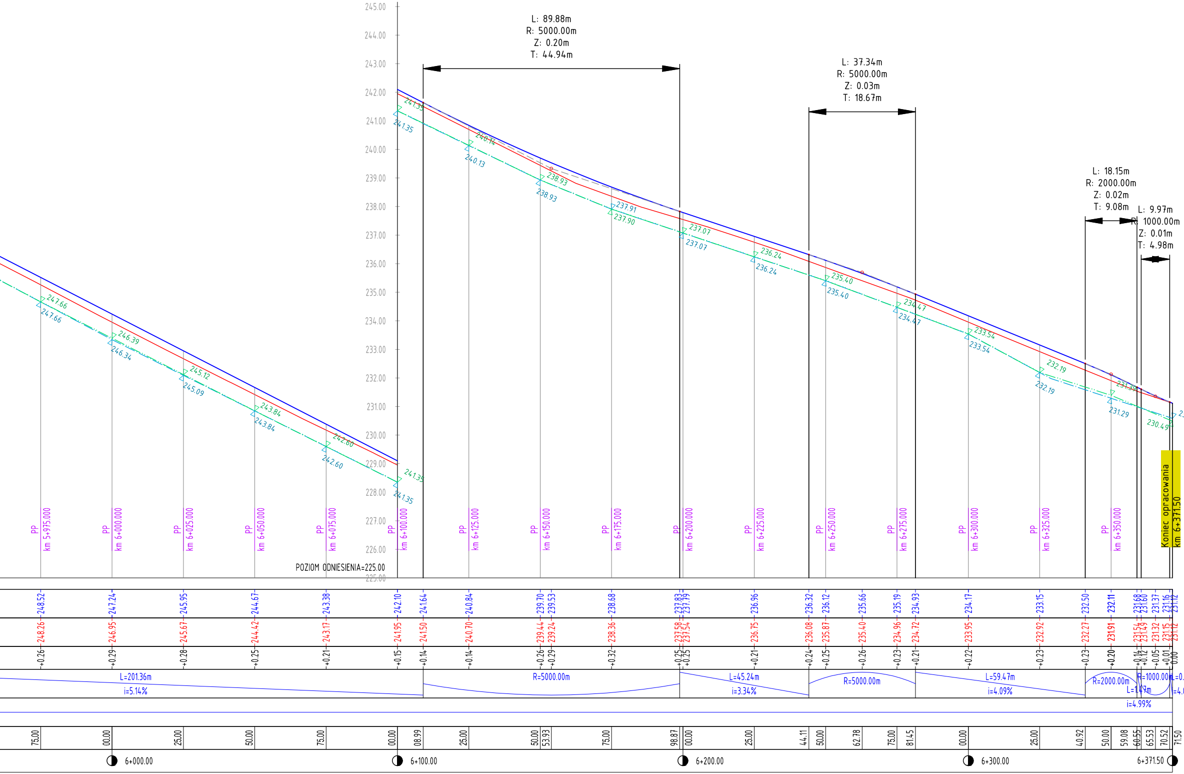

290.00
289.00
288.00
287.00
286.00
285.00
284.00
283.00
282.00
281.00
280.00
279.00
278.00
277.00
276.00
275.00
274.00
273.00
272.00
271.00
POZIOM ODNIESIENIA=270.00
270.00
Początek opracowania
km 6+608.00
276.90
276.79
277.42
277.08
277.71
278.06
278.54
278.34
279.06
278.97
279.59
279.53
280.09
280.08
280.65
280.58
281.16
281.09
281.67
281.61
282.19
282.12
PP km 4+575.000
PP km 4+600.000
PP km 4+625.000
PP km 4+650.000
PP km 4+675.000
PP km 4+700.000
PP km 4+708.840
PP km 4+725.000
PP km 4+726.986
PP km 4+745.131
km 4+750.000
PP km 4+775.000
PP km 4+800.000
PP km 4+825.000
Rzędne niwelety
277.45
277.88
277.99
278.56
279.13
279.70
280.27
280.47
280.84
281.29
281.40
281.97
282.54
283.11
Rzędne terenu
277.37
277.45
277.66
277.79
278.39
278.93
279.52
280.09
280.29
280.66
281.09
281.20
281.76
282.25
282.80
Różnice rzędnych
0.00
+0.22
+0.21
+0.17
+0.20
+0.18
+0.18
+0.18
+0.17
+0.20
+0.20
+0.21
+0.29
+0.31
Elementy niwelety
L=3.73m
i=2.12%
L=15.02m
i=2.88%
L=308.99m
i=2.27%
Elementy trasy
L=3.01m
R=400.00m Ł=31.39m
α=5.00g T=15.70m
L=139.44m
R=250.00m Ł=36.29m
α=9.24g T=18.18m
L=123.97m
Odległości
35.00
38.01
50.00
53.70
69.40
75.00
76.27
80.00
95.02
00.00
25.00
50.00
75.00
00.00
08.84
25.00
26.99
45.13
50.00
75.00
00.00
25.00
Kilometraż
4+535.00
4+600.00
4+700.00
4+800.00


Km=4+960.84
Rz=285.55m
L: 68.24m
R: 2500.00m
Z: 0.23m
T: 34.12m
282.70
282.64
283.21
283.15
283.89
283.80
284.58
284.46
284.61
284.41
284.56
284.25
284.52
284.08
284.33
283.92
284.14
283.76
283.95
283.59
283.76
283.34
283.33
283.09
283.02
282.97
282.80
5+160.00
PP km 4+850.000
PP km 4+869.097
km 4+875.000
PP km 4+900.000
PP km 4+907.497
PP km 4+925.000
PP km 4+945.897
km 4+950.000
PP km 4+975.000
PP km 5+000.000
PP km 5+025.000
PP km 5+050.000
PP km 5+075.000
PP km 5+100.000
PP km 5+123.035
km 5+125.000
PP km 5+150.000
PP km 5+158.035
283.68
284.11
284.81
284.90
285.29
285.45
285.51
285.55
285.52
285.51
285.40
285.34
285.26
285.09
284.93
284.76
284.61
284.43
283.35
283.84
284.59
284.68
285.09
285.20
285.24
285.26
285.25
285.25
285.18
285.13
285.04
284.83
284.61
284.50
284.37
284.16
+0.32
+0.27
+0.22
+0.22
+0.20
+0.25
+0.27
+0.29
+0.27
+0.26
+0.22
+0.21
+0.21
+0.26
+0.32
+0.26
+0.24
+0.27
R=2500.00m
L=40.69m
i=0.46%
L=160.32m
i=0.67%
R=500.00m Ł=76.80m
α=9.78g T=38.48m
L=177.14m
A=101.61 L=35.00m
T=23.34m Q=196.22g
50.00
69.10
75.00
99.69
00.00
07.50
25.00
43.84
45.90
50.00
67.89
75.00
87.98
00.00
25.00
50.00
75.00
00.00
23.04
25.00
50.00
58.04
4+900.00
5+000.00
5+100.00


PROJEKTOWANY PRZEPUST ø1.0m
km 5+283.10
Hwlotu=280.93
Hwylotu=280.65
L: 53.48m
R: 5000.00m
Z: 0.07m
T: 26.74m
L: 75.15m
R: 3000.00m
Z: 0.24m
T: 37.58m
L: 21.82m
R: 3000.00m
Z: 0.02m
T: 10.91m
5+315.00
282.94
282.82
282.70
282.57
281.37
281.18
281.02
281.00
280.80
280.19
280.17
279.33
279.25
278.30
278.08
277.17
277.13
276.02
275.95
274.86
274.63
273.53
273.29
272.19
271.94
270.86
270.60
PP km 5+175.000
PP km 5+200.000
PP km 5+225.000
PP km 5+235.865
PP km 5+250.000
PP km 5+275.000
PP km 5+300.000
PP km 5+313.695
PP km 5+325.000
PP km 5+348.695
PP km 5+350.000
PP km 5+375.000
PP km 5+400.000
PP km 5+425.000
PP km 5+450.000
PP km 5+475.000
PP km 5+500.000
PP km 5+525.000
PP km 5+550.000
275.00
274.00
273.00
272.00
271.00
270.00
269.00
268.00
267.00
266.00
265.00
264.00
263.00
262.00
261.00
260.00
259.00
258.00
257.00
256.00
POZIOM ODNIESIENIA=255.00
284.27
284.26
284.02
283.66
283.63
283.23
282.79
282.39
282.36
282.08
281.81
281.50
281.09
280.14
280.08
279.02
277.96
277.78
277.29
276.83
276.77
276.68
275.53
274.22
272.91
271.61
284.06
284.04
283.79
283.46
283.43
282.97
282.56
282.18
282.14
281.87
281.61
281.27
280.83
279.83
279.77
278.74
277.70
277.51
277.05
276.60
276.55
276.46
275.36
274.04
272.73
271.39
+0.21
+0.22
+0.24
+0.20
+0.20
+0.26
+0.23
+0.21
+0.22
+0.22
+0.20
+0.23
+0.26
+0.31
+0.31
+0.28
+0.26
+0.26
+0.24
+0.23
+0.23
+0.22
+0.17
+0.18
+0.18
+0.22
R=5000.00m
L=71.56m
i=1.74%
R=3000.00m
L=55.83m
i=4.24%
R=3000.00m
L=1.87m
i=4.97%
L=217.46m
i=5.23%
R=295.00m Ł=155.66m
α=33.59g T=79.69m
A=101.61 L=35.00m
T=23.34m Q=196.22g
75.00
90.96
00.00
25.00
35.87
50.00
75.00
00.00
13.70
21.86
25.00
48.70
50.00
75.00
00.00
25.00
50.00
52.76
52.97
75.00
00.00
25.00
50.00
5+200.00
5+300.00
5+400.00
5+500.00


258.00
257.00
256.00
255.00
254.00
253.00
252.00
251.00
250.00
249.00
248.00
247.00
246.00
245.00
244.00
243.00
242.00
241.00
240.00
239.00
269.53
269.26
268.19
267.94
266.86
266.63
265.48
265.31
264.11
264.00
262.73
262.68
261.30
261.23
259.92
259.72
258.54
258.30
257.16
256.88
257.16
256.88
255.78
255.61
254.39
254.34
253.01
253.01
251.86
251.63
250.31
250.31
248.98
248.98
PP km 5+575.000
PP km 5+600.000
PP km 5+625.000
PP km 5+650.000
PP km 5+675.000
PP km 5+700.000
PP km 5+725.000
PP km 5+750.000
PP km 5+775.000
PP km 5+800.000
PP km 5+825.000
PP km 5+850.000
PP km 5+875.000
PP km 5+900.000
PP km 5+925.000
PP km 5+950.000
POZIOM ODNIESIENIA=238.00
270.30
268.99
267.69
266.38
265.31
265.05
263.63
262.21
260.79
259.37
257.97
256.58
255.19
253.80
252.40
251.98
251.09
249.80
270.07
268.80
267.51
266.20
265.09
264.84
263.40
261.99
260.56
259.11
257.72
256.34
254.94
253.54
252.18
251.79
250.89
249.55
+0.23
+0.20
+0.18
+0.19
+0.22
+0.21
+0.23
+0.22
+0.23
+0.26
+0.26
+0.24
+0.24
+0.25
+0.22
+0.19
+0.20
+0.25
L=104.57m
i=5.69%
L=132.63m
i=5.57%
L=1022.81m
75.00
00.00
25.00
50.00
70.43
75.00
00.00
25.00
50.00
75.00
00.00
25.00
50.00
75.00
00.00
07.63
25.00
50.00
5+600.00
5+700.00
5+800.00
5+900.00


L: 89.88m
R: 5000.00m
Z: 0.20m
T: 44.94m
L: 37.34m
R: 5000.00m
Z: 0.03m
T: 18.67m
L: 18.15m
R: 2000.00m
Z: 0.02m
T: 9.08m
L: 9.97m
R: 1000.00m
Z: 0.01m
T: 4.98m
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
228.00
227.00
226.00
225.00
POZIOM ODNIESIENIA=225.00
247.66
246.39
246.34
245.12
245.09
243.84
242.60
241.35
240.14
240.13
238.93
237.91
237.90
237.07
236.24
235.40
234.47
233.54
232.19
231.29
230.49
PP km 5+975.000
PP km 6+000.000
PP km 6+025.000
PP km 6+050.000
PP km 6+075.000
PP km 6+100.000
PP km 6+125.000
PP km 6+150.000
PP km 6+175.000
PP km 6+200.000
PP km 6+225.000
PP km 6+250.000
PP km 6+275.000
PP km 6+300.000
PP km 6+325.000
PP km 6+350.000
Koniec opracowania km 6+371.50
248.52
247.24
245.95
244.67
243.38
242.10
241.64
240.84
239.70
239.53
238.68
237.83
237.79
236.96
236.32
236.12
235.66
235.19
234.93
234.17
233.15
232.50
232.11
231.68
231.60
231.37
231.16
231.12
248.26
246.95
245.67
244.42
243.17
241.95
241.50
240.70
239.44
239.24
238.36
237.58
237.54
236.75
236.08
235.87
235.40
234.96
234.72
233.95
232.92
232.27
231.91
231.54
231.49
231.32
231.15
231.12
+0.26
+0.29
+0.28
+0.25
+0.21
+0.15
+0.14
+0.14
+0.26
+0.29
+0.32
+0.25
+0.25
+0.21
+0.24
+0.25
+0.26
+0.23
+0.21
+0.22
+0.23
+0.23
+0.20
+0.14
+0.12
+0.05
+0.01
0.00
L=201.36m
i=5.14%
R=5000.00m
L=45.24m
i=3.34%
R=5000.00m
L=59.47m
i=4.09%
R=2000.00m
L=1.47m
R=1000.00m
i=4.99%
75.00
00.00
25.00
50.00
75.00
00.00
08.99
25.00
50.00
53.93
75.00
98.87
00.00
25.00
44.11
50.00
62.78
75.00
81.45
00.00
25.00
40.92
50.00
59.08
60.55
65.53
70.52
71.50
6+000.00
6+100.00
6+200.00
6+300.00
6+371.50

30.59

98m

00%

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:
PRZEBUDOWA DROGI POWIATOWEJ NR 3101L ŚREDNIA WIEŚ – WIERZCHOWINA – CHŁANIÓW – BZOWIEC – GRUSZKA MAŁA II na odcinkach: od km 0+085,00 do km 0+660,00; od km 4+580,00 do km 6+371,50; od km 6+608,00 do km 7+098,00; od km 7+558,00 do km 8+129,00; od km 9+712,00 do km 12+855,00; od km 13+841,00 do km 15+367,74

Stadium: **Projekt budowlany**

Część: **PAB**

Opracowanie: **Branża drogowa**

Nazwa rysunku: **Profil podłużny**

| BRANŻA | FUNKCJA | IMIĘ I NAZWISKO | NR UPRAWNIEŃ | PODPIS |
|---|---|---|---|---|
| Drogowa | Projektant | mgr inż. Paweł Sikora | LUB/0020/POOD/08 | |
| Drogowa | Sprawdzający | mgr inż. Jerzy Kaliszuk | LUB/0026/POOD/04 | |

| Data: | Skala: | Nr. rys. | Rew. | Nr str.: |
|---|---|---|---|---|
| **02.2020** | **1:100/1000** | **4.2** | **0** | |