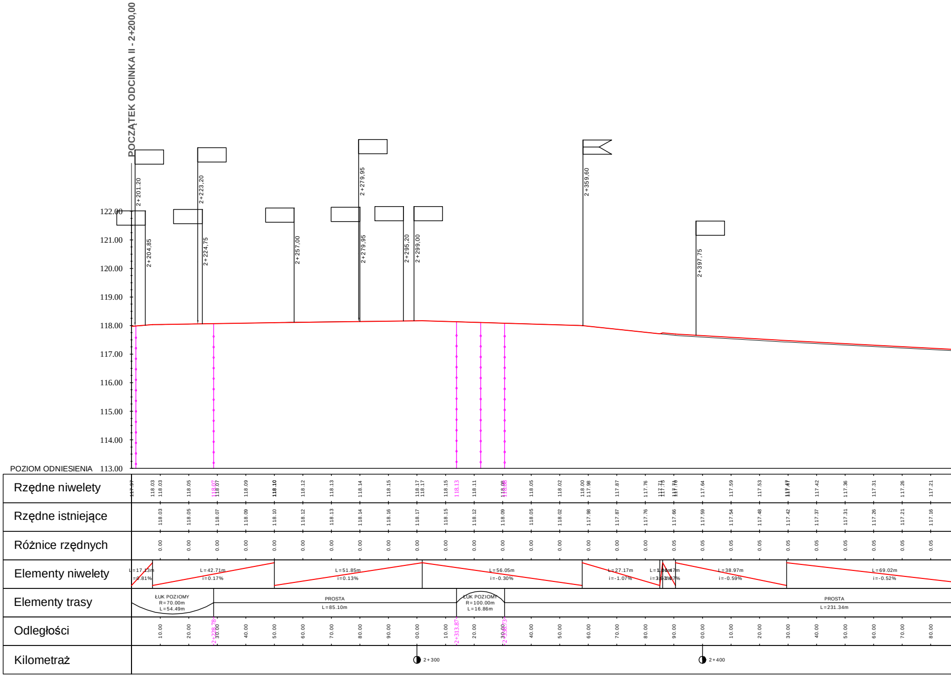
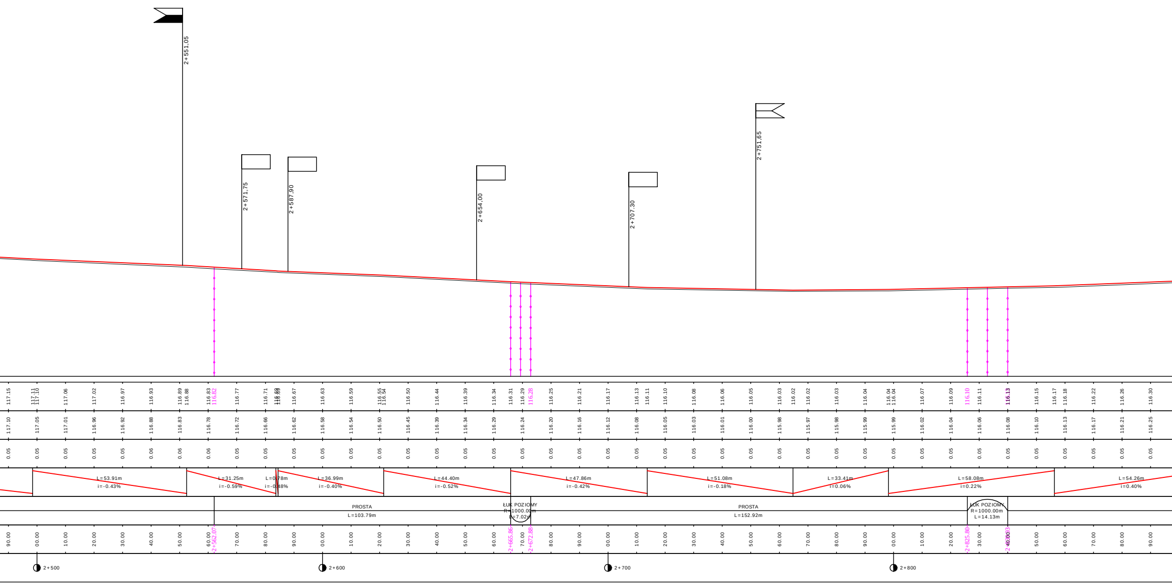
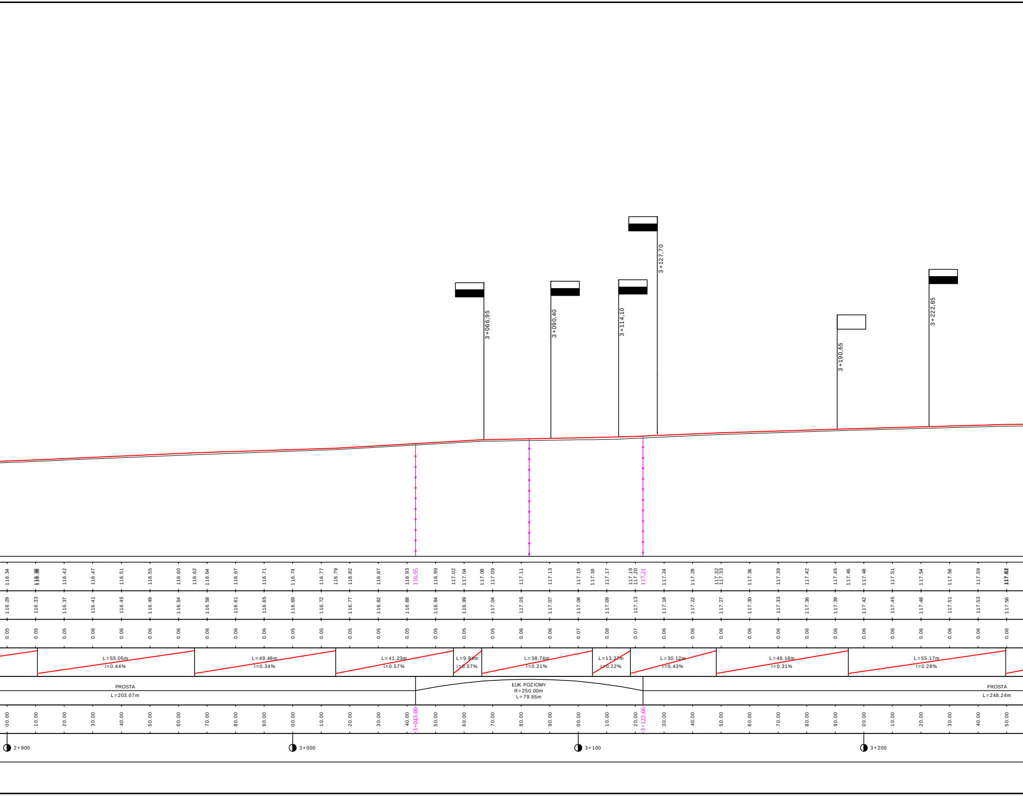
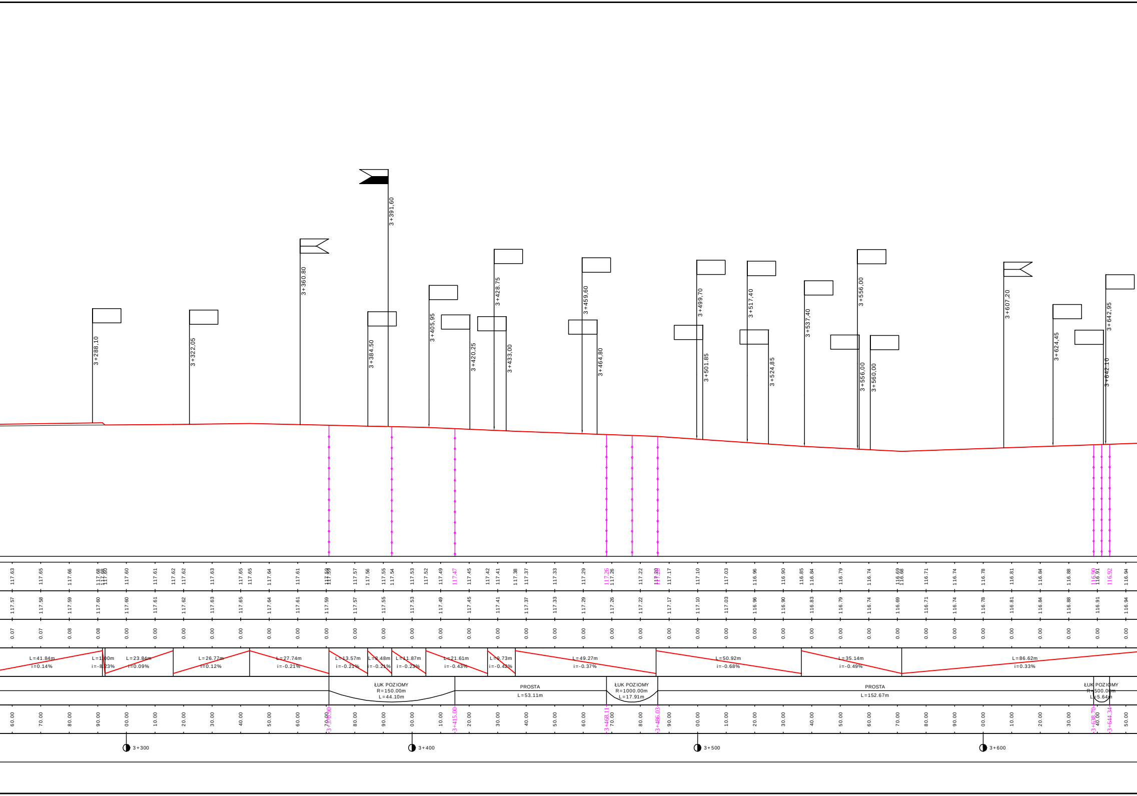
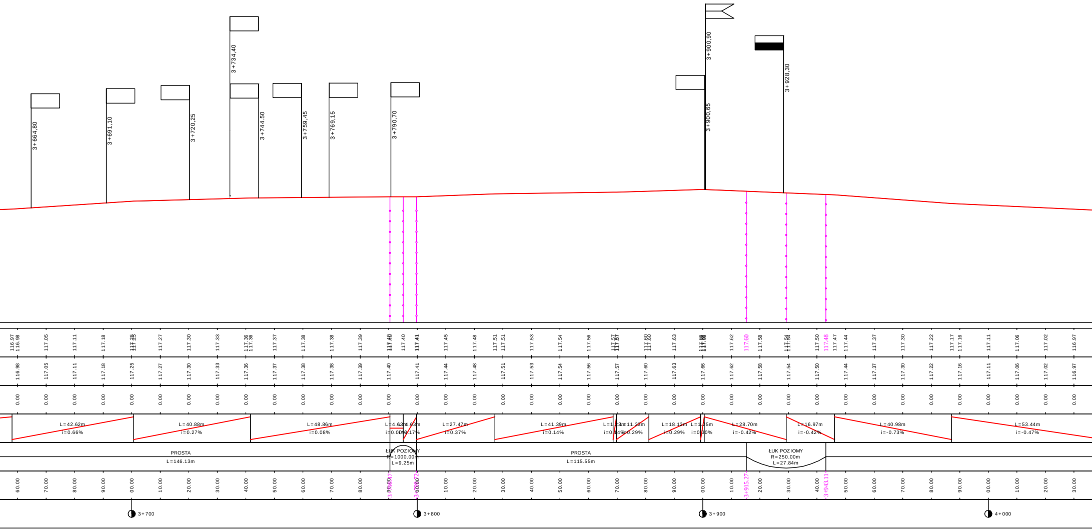

POCZĄTEK ODCINKA II - 2+200,00
2+201.20
2+204,85
2+223,20
2+224,75
2+257,00
2+279,95
2+279,95
2+295,20
2+299,00
2+359,60
2+397,75
122.00
121.00
120.00
119.00
118.00
117.00
116.00
115.00
114.00
113.00
POZIOM ODNIESIENIA
Rzędne niwelety
Rzędne istniejące
Różnice rzędnych
Elementy niwelety
Elementy trasy
Odległości
Kilometraż
L=17.13m
i=0.81%
L=42.71m
i=0.17%
L=51.85m
i=0.13%
L=56.05m
i=-0.30%
L=27.17m
i=-1.07%
L=38.97m
i=-0.59%
L=69.02m
i=-0.52%
ŁUK POZIOMY
R=70.00m
L=54.49m
PROSTA
L=85.10m
ŁUK POZIOMY
R=100.00m
L=16.86m
PROSTA
L=231.34m
2+228.78
2+313.87
2+330.73
2+300
2+400


2+551,05
2+571,75
2+587,90
2+654,00
2+707.30
2+751,65
L=53.91m
i=-0.43%
L=31.25m
i=-0.59%
L=0.78m
i=-0.48%
L=36.99m
i=-0.40%
L=44.40m
i=-0.52%
L=47.86m
i=-0.42%
L=51.08m
i=-0.18%
L=33.41m
i=0.06%
L=58.08m
i=0.22%
L=54.26m
i=0.40%
PROSTA
L=103.79m
ŁUK POZIOMY
R=1000.00m
L=7.02m
PROSTA
L=152.92m
ŁUK POZIOMY
R=1000.00m
L=14.13m
2+562.07
2+665.86
2+672.88
2+825.80
2+840.03
116.82
116.28
116.10
116.13
2+500
2+600
2+700
2+800


3+066,95
3+090,40
3+114,10
3+127,70
3+190,65
3+222,85
116.34 116.38 116.42 116.47 116.51 116.55 116.60 116.62 116.64 116.67 116.71 116.74 116.77 116.79 116.82 116.87 116.93 116.95 116.99 117.02 117.04 117.08 117.09 117.11 117.13 117.15 117.16 117.17 117.19 117.20 117.21 117.24 117.28 117.32 117.33 117.36 117.39 117.42 117.45 117.46 117.48 117.51 117.54 117.56 117.59
116.29 116.33 116.37 116.41 116.45 116.49 116.54 116.58 116.61 116.65 116.69 116.72 116.77 116.82 116.88 116.94 116.99 117.04 117.05 117.07 117.08 117.09 117.13 117.18 117.22 117.27 117.30 117.33 117.36 117.39 117.42 117.45 117.48 117.51 117.53 117.56
0.05 0.05 0.05 0.06 0.06 0.06 0.06 0.06 0.06 0.06 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.05 0.06 0.06 0.07 0.08 0.07 0.06 0.06 0.06 0.06 0.06 0.06 0.06 0.06 0.06 0.06 0.06 0.06 0.06
L=55.05m
i=0.44%
L=49.46m
i=0.34%
L=41.23m
i=0.57%
L=9.94m
i=0.57%
L=38.74m
i=0.21%
L=13.27m
i=0.22%
L=30.12m
i=0.43%
L=46.18m
i=0.31%
L=55.17m
i=0.28%
PROSTA
L=203.07m
ŁUK POZIOMY
R=250.00m
L=79.65m
PROSTA
L=248.24m
00.00 10.00 20.00 30.00 40.00 50.00 60.00 70.00 80.00 90.00 00.00 10.00 20.00 30.00 40.00 3+043.00 50.00 60.00 70.00 80.00 90.00 00.00 10.00 20.00 3+122.66 30.00 40.00 50.00 60.00 70.00 80.00 90.00 00.00 10.00 20.00 30.00 40.00 50.00
2+900
3+000
3+100
3+200


3+288,10
3+322,05
3+360,80
3+391,60
3+384,50
3+405,95
3+420,25
3+428,75
3+433,00
3+459,60
3+464,80
3+499,70
3+501,85
3+517,40
3+524,85
3+537,40
3+556,00
3+556,00
3+560,00
3+607,20
3+624,45
3+642,95
3+642,10
117.63 117.65 117.66 117.68 117.60 117.60 117.61 117.62 117.62 117.63 117.65 117.65 117.64 117.61 117.59 117.57 117.56 117.55 117.54 117.53 117.52 117.49 117.47 117.45 117.42 117.41 117.38 117.37 117.33 117.29 117.26 117.26 117.22 117.20 117.17 117.10 117.03 116.96 116.90 116.85 116.84 116.79 116.74 116.69 116.68 116.71 116.74 116.78 116.81 116.84 116.88 116.90 116.91 116.92 116.94
117.57 117.58 117.59 117.60 117.60 117.61 117.62 117.63 117.65 117.64 117.61 117.59 117.57 117.55 117.53 117.49 117.45 117.41 117.37 117.33 117.29 117.26 117.22 117.17 117.10 117.03 116.96 116.90 116.83 116.79 116.74 116.69 116.71 116.74 116.78 116.81 116.84 116.88 116.91 116.94
0.07 0.07 0.08 0.08 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
L=41.84m i=0.14%
L=1.00m i=-8.23%
L=23.84m i=0.09%
L=26.77m i=0.12%
L=27.74m i=-0.21%
L=13.57m i=-0.21%
L=8.48m i=-0.21%
L=11.87m i=-0.23%
L=21.61m i=-0.43%
L=0.73m i=-0.42%
L=49.27m i=-0.37%
L=50.92m i=-0.68%
L=35.14m i=-0.49%
L=86.62m i=0.33%
ŁUK POZIOMY R=150.00m L=44.10m
PROSTA L=53.11m
ŁUK POZIOMY R=1000.00m L=17.91m
PROSTA L=152.67m
ŁUK POZIOMY R=500.00m L=5.64m
60.00 70.00 80.00 90.00 00.00 10.00 20.00 30.00 40.00 50.00 60.00 70.00 80.00 90.00 00.00 10.00 20.00 30.00 40.00 50.00 60.00 70.00 80.00 90.00 00.00 10.00 20.00 30.00 40.00 50.00 60.00 70.00 80.00 90.00 00.00 10.00 20.00 30.00 40.00 50.00
3+370,90
3+415,00
3+468,11
3+486,03
3+638,70
3+644,34
3+300
3+400
3+500
3+600


3+664,80
3+691,10
3+720,25
3+734,40
3+744,50
3+759,45
3+769,15
3+790,70
3+900,65
3+900,90
3+928,30
116.98
117.05
117.11
117.18
117.25
117.27
117.30
117.33
117.36
117.37
117.38
117.38
117.39
117.40
117.41
117.44
117.48
117.51
117.53
117.54
117.56
117.57
117.60
117.63
117.66
117.62
117.60
117.58
117.54
117.50
117.48
117.44
117.37
117.30
117.22
117.16
117.11
117.06
117.02
116.97
0.00
L=42.62m
i=0.66%
L=40.88m
i=0.27%
L=48.86m
i=0.08%
L=4.63m
i=0.00%
L=4.63m
i=0.17%
L=27.47m
i=0.37%
L=41.39m
i=0.14%
L=1.22m
i=0.14%
L=11.33m
i=0.29%
L=18.12m
i=0.29%
L=1.25m
i=0.30%
L=28.70m
i=-0.42%
L=16.97m
i=-0.42%
L=40.98m
i=-0.73%
L=53.44m
i=-0.47%
PROSTA
L=146.13m
ŁUK POZIOMY
R=1000.00m
L=9.25m
PROSTA
L=115.55m
ŁUK POZIOMY
R=250.00m
L=27.84m
60.00
70.00
80.00
90.00
00.00
10.00
20.00
30.00
40.00
50.00
60.00
70.00
80.00
90.00
3+790.47
00.00
3+799.72
10.00
20.00
30.00
40.00
50.00
60.00
70.00
80.00
90.00
00.00
10.00
3+915.27
20.00
30.00
40.00
3+943.11
50.00
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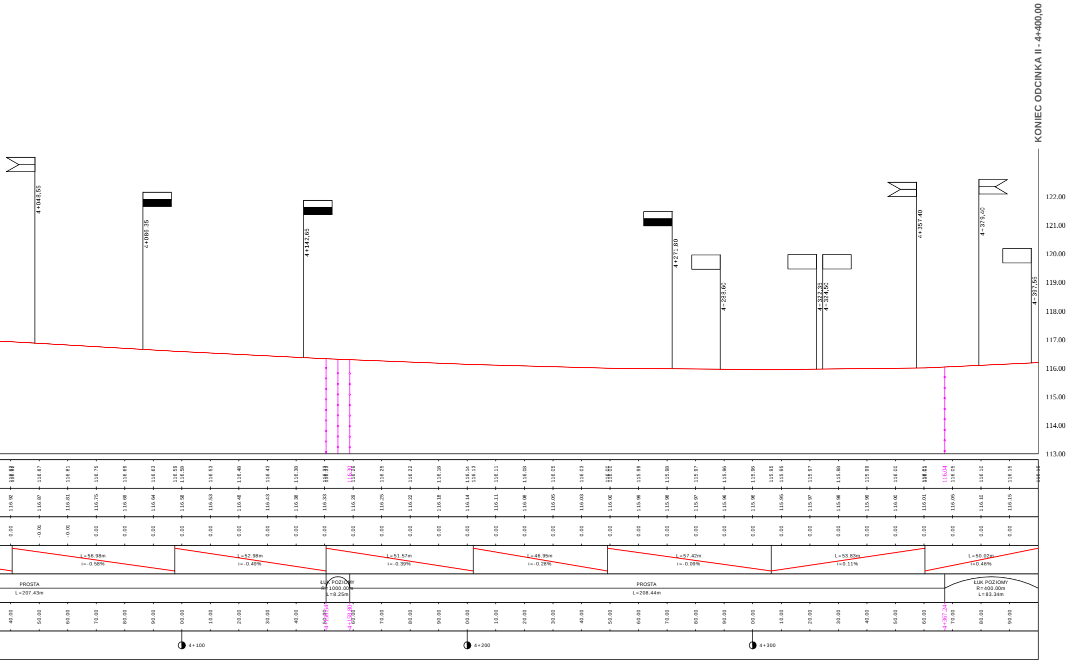
20.00
30.00
3+700
3+800
3+900
4+000


KONIEC ODCINKA II - 4+400,00
4+048,55
4+086,35
4+142,65
4+271,80
4+288,60
4+322,35
4+324,50
4+357,40
4+379,40
4+397,55
122.00
121.00
120.00
119.00
118.00
117.00
116.00
115.00
114.00
113.00
L=56.98m
i=-0.58%
L=52.98m
i=-0.49%
L=51.57m
i=-0.39%
L=46.95m
i=-0.28%
L=57.42m
i=-0.09%
L=53.83m
i=0.11%
L=50.02m
i=0.46%
PROSTA
L=207.43m
ŁUK POZIOMY
R=1000.00m
L=8.25m
PROSTA
L=208.44m
ŁUK POZIOMY
R=400.00m
L=83.34m
4+150.54
4+158.80
4+367.24
116.30
116.04
4+100
4+200
4+300

LEGENDA

▭	ZJAZD INDYWIDUALNY
▬	ZJAZD NA POLE
⊏	DROGA DOJAZDOWA
◣	ZJAZD PUBLICZNY
═	PROJ. NIWELETA DROGI

Firma Projektowo
Usługowa **"PROBUD"**
09-200 Sierpc, Piaski ul. Lipowa 7
tel. 502-216-713
NIP 776-145-56-11

Nazwa i adres obiektu
Przebudowa drogi powiatowej nr 3743W Zawidz - Osiek - Włosttybory na dł. 6,709 km.

PROJEKT BUDOWLANY

Temat:
PROFIL PODŁUŻNY - od 2+200,00 do 4+400,00

Data opracowa
lipiec 2012

Rys.nr
3.2

Skala
1:100

L.p.	Nazwisko i Imię	Stanowisko	Podpis
1	Julian Kratkowski	Projektant	
2	Piotr Pakieła	Asystent Projektanta	