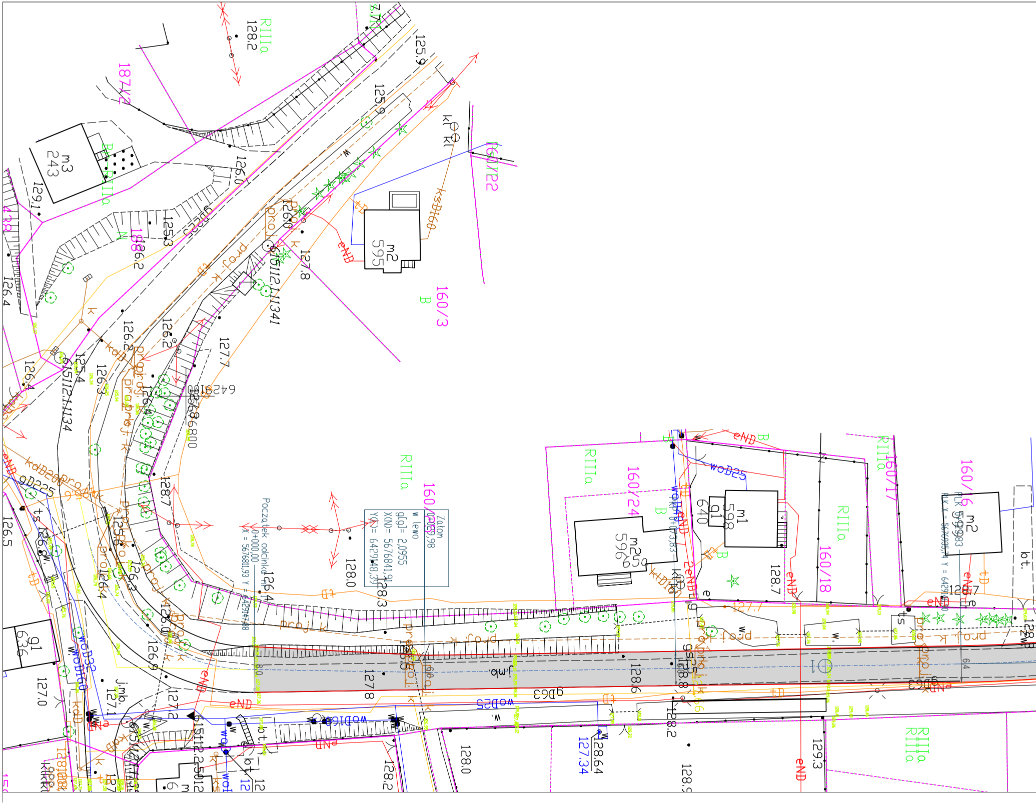
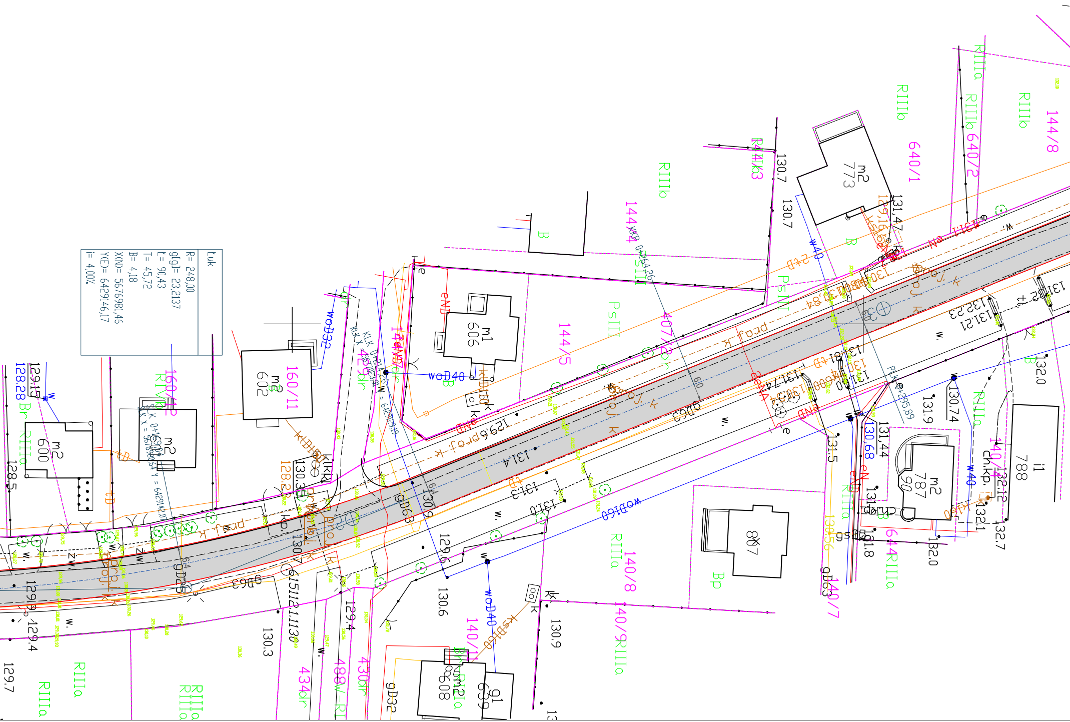
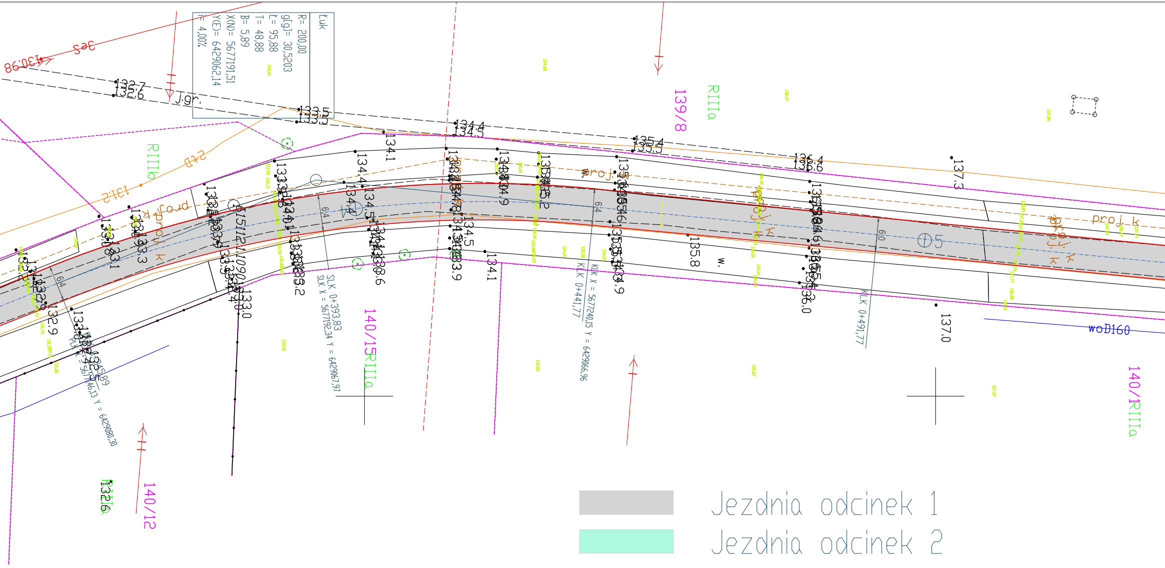
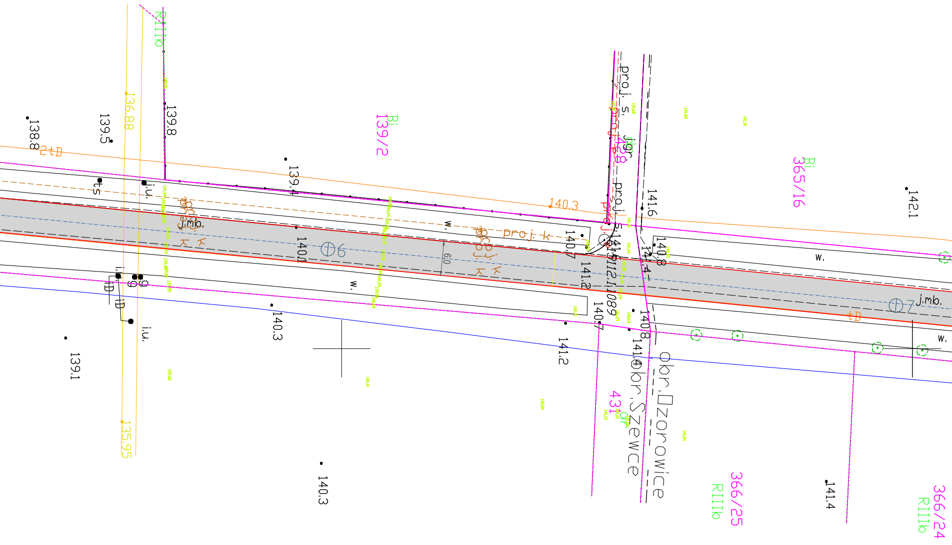
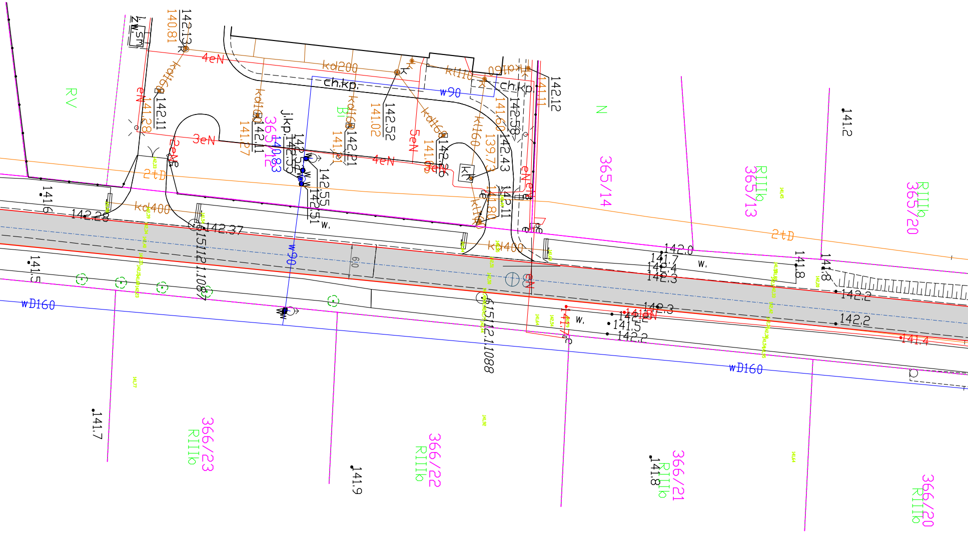

Załom
0+029,98
w lewo
g[g]= 2,0955
X(N)= 5676841,91
Y(E)= 6429148,39
Początek odcinka
0+000,00
X = 5676811,93 Y = 6429147,88
RIIIa
128.2
187/2
125.9
m3
243
129.1
126.0
125.3
m2
595
160/3
B
160/2
188
126.2
kSD160
eND
tD
proj k
proj.k
proj.t
126.4
126.5
127.8
127.7
126.2
126.3
125.4
515112.1134
515112.11341
642910
5676800
128.7
125.6
126.4
126.9
127.0
127.1
127.2
128.0
128.3
126.4
127.8
128.6
128.8
128.2
128.0
128.2
128.64
127.34
129.3
128.9
160/24
m2
596
m1
598
g1
640
160/17
160/18
160/16
m2
598
g1
636
woD25
woD160
woD32
gD63
gD225
kdD200
w.
ts
bt.
eND

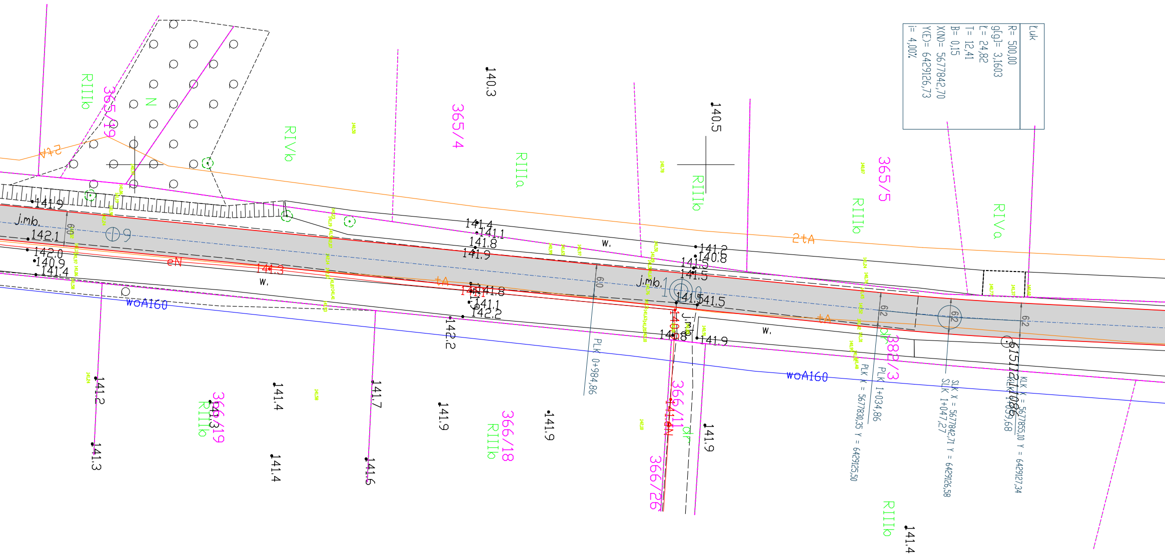

Łuk
R= 248,00
g[g]= 23,2137
Ł= 90,43
T= 45,72
B= 4,18
X(N)= 5676981,46
Y(E)= 6429146,17
i= 4,00%
m2
773
m1
606
m2
602
m2
600
m2
787
90
807
m2
608
g1
639
i1
788
RIIIb
RIIIa
RIVb
PsIII
RIVa
Br
Bp
B
640/1
640/2
144/8
144/4
144/5
144/3
160/11
160/12
407/2
429
140/4
140/5
140/7
140/8
140/9
140/11
434
488
430
644
woD40
woD32
woD160
w40
gD63
gD32
ksD160
kD160
proj. k
eN
eNN
tD
tSTD
ch.kp.
KLK
Kp.
129.7
129.4
129.9
129.15
128.28
128.5
128.2
129.6
129.8
130.3
130.7
130.6
130.9
130.35
130.68
130.74
131.4
131.5
131.47
131.44
131.8
131.9
131.0
131.3
131.21
131.2
131.74
131.18
132.0
132.1
132.12
132.2
132.7
PL e+295,89

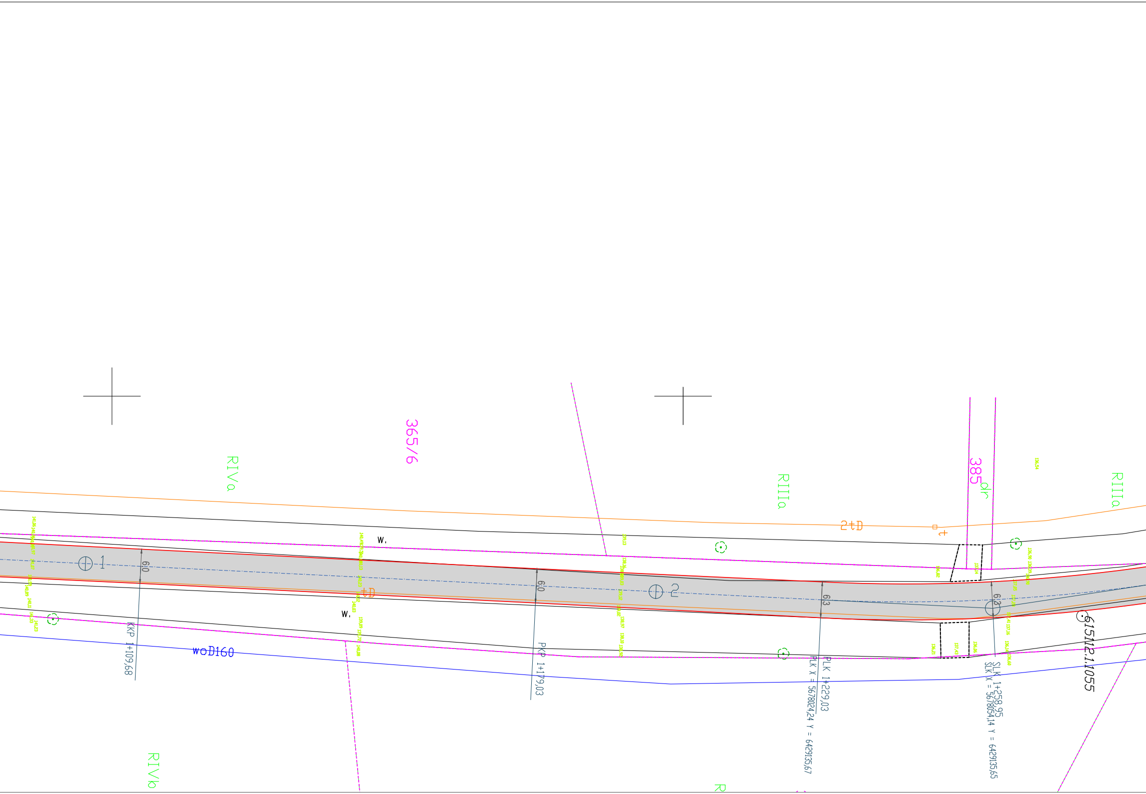

Łuk
R= 200,00
α[g]= 30,5203
Ł= 95,88
T= 48,88
B= 5,89
X(N)= 5677191,51
Y(E)= 6429062,14
i= 4,00%
130,98
3eS
j.gr.
132.7
132.6
133.5
133.3
134.4
134.5
135.4
135.3
136.4
136.6
137.3
137.0
134.1
135.8
RIIIb
RIIIa
139/8
140/15
RIIIa
140/1RIIIa
140/12
24D
131.2
proj. k
64
60
⊕5
SLK 0+393,83
SLK X = 5677192,34 Y = 6429067,97
KŁK 0+441,77
KŁK X = 5677240,15 Y = 6429066,96
KŁK 0+491,77
woD160
w.

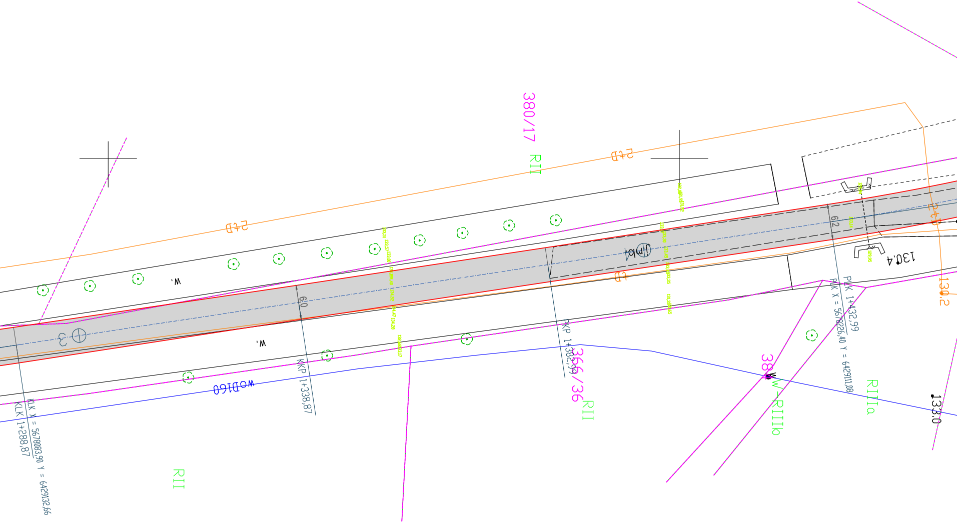
▨	Jezdnia odcinek 1
🟩	Jezdnia odcinek 2
🟥	Krawędź jezdni
🟪	Granice

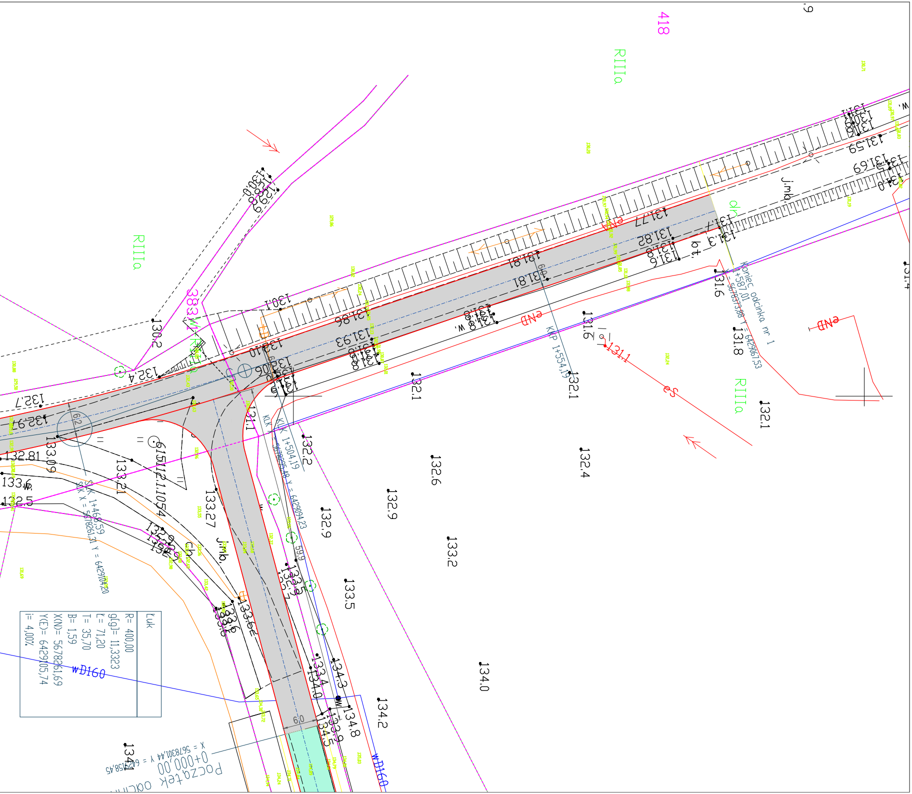

RIIIb
138.8
139.5
136.88
139.8
Bi
139/2
2tD
139.4
140.3
proj.s.
gr
428
proj.p
proj.s
proj.k
141.6
Bi
365/16
142.1
ts
i.u.
j.mb.
proj.k
140.1
6
6.0
w.
140.7
141.2
140.8
141.4
112.1089
140.7
140.8
141.4
141.2
w.
i.u.
iD
g
140.3
139.1
135.95
140.3
Obr.Szewce
Obr.□zorowice
431
366/25
RIIIb
141.4
366/24
RIIIb
j.mb.
7
tD
w.


RV
N
365/14
RIIIb 365/13
RIIIb 365/20
366/23 RIIIb
366/22 RIIIb
366/21 RIIIb
366/20 RIIIb
365/12
Bi
zw.sm.
142.13
140.81
4eN
3eN
4eN
5eN
2eN
eN
2tD
kd200
kd160
kd400
kl110
kl160
ch.kp.
j.kp.
w90
wD160
142.11
141.28
141.27
142.52
141.02
142.21
142.26
142.43
139.73
142.58
141.60
142.12
141.11
142.55
142.51
141.83
141.6
142.28
142.37
141.5
15112.1087
15112.1088
6.0
w.
142.0
141.7
142.4
142.3
141.8
142.2
141.4
141.2
141.7
141.9
141.8


Łuk
R= 500,00
g[g]= 3,1603
Ł= 24,82
T= 12,41
B= 0,15
X(N)= 5677842,70
Y(E)= 6429126,73
i= 4,00%
RIIIb
365/19
N
RIVb
365/4
140.3
RIIIa
140.5
RIIIb
365/5
RIIIb
RIVa
2tA
2tA
141.9
j.mb.
9
142.1
142.0
140.9
141.4
eN
141.3
w.
woA160
tA
141.4
141.1
141.8
141.9
w.
141.2
140.8
141.5
141.5
j.mb.
10
141.8
141.1
142.2
141.5
141.5
142.2
140.8
141.9
w.
tA
62
62
62
382/3
PLK 0+984,86
PLK 1+034,86
PLK X = 5677830,35 Y = 6429125,50
SLK X = 5677842,71 Y = 6429126,58
SLK 1+047,27
KLK X = 5677855,10 Y = 6429127,34
KLK 1+059,68
6151121086
woA160
141.2
141.3
366/19
RIIIb
141.3
141.4
141.4
141.7
141.6
141.9
366/18
RIIIb
141.9
366/11
366/26
141.9
RIIIb
141.4


365/6
RIVa
RIIIa
385
dr
RIIIa
2tD
w.
w.
1
60
tD
60
2
63
62
KKP 1+109,68
woD160
PKP 1+179,03
PLK 1+229,03
PLK X = 5678024,24 Y = 6429135,67
SLK 1+258,95
SLK X = 5678054,14 Y = 6429135,65
615112.1055
RIVb
R


380/17
RII
130.4
130.2
133.0
6,0
6,2
KKP 1+338,87
PKP 1+382,99
PLK 1+432,99
PLK X = 5678226,40 Y = 6429111,08
KLK X = 5678083,90 Y = 6429132,66
KLK 1+288,87
366/36
RII
38
RIIIb
RIIIa
RII


418
RIIIa
RIIIa
RIIIa
383
Koniec odcinka nr 1
1+587,01
X = 5678373,88 Y = 6429067,53
KKP 1+554,19
KLK 1+504,19
KLK X = 5678295,48 Y = 6429094,23
SŁK 1+468,59
SŁK X = 5678261,31 Y = 6429104,20
Początek odcinka
0+000,00
X = 5678301,44 Y = 6429158,45
Łuk
R= 400,00
g[g]= 11,3323
Ł= 71,20
T= 35,70
B= 1,59
X(N)= 5678261,69
Y(E)= 6429105,74
i= 4,00%
wD160
wD160
eND
eND
eND
eS
6,0
6,0
6,2
59,9
j.mb.
j.mb.
bt.
w.
w.
Ch
d/p
615112.1.1054
131,77
131,82
131,90
131,81
131,81
131,86
131,93
131,88
132,10
132,06
132,7
132,97
132,81
133,09
133,21
133,27
133,62
133,6
132,5
132,4
130,2
130,1
130,0
129,9
131,1
131,1
131,6
131,6
131,8
132,1
132,1
132,1
132,2
132,4
132,6
132,9
132,9
133,2
133,5
134,0
134,2
134,3
134,8
134,0
134,5
133,9
134,1
131,59
131,69
131,4