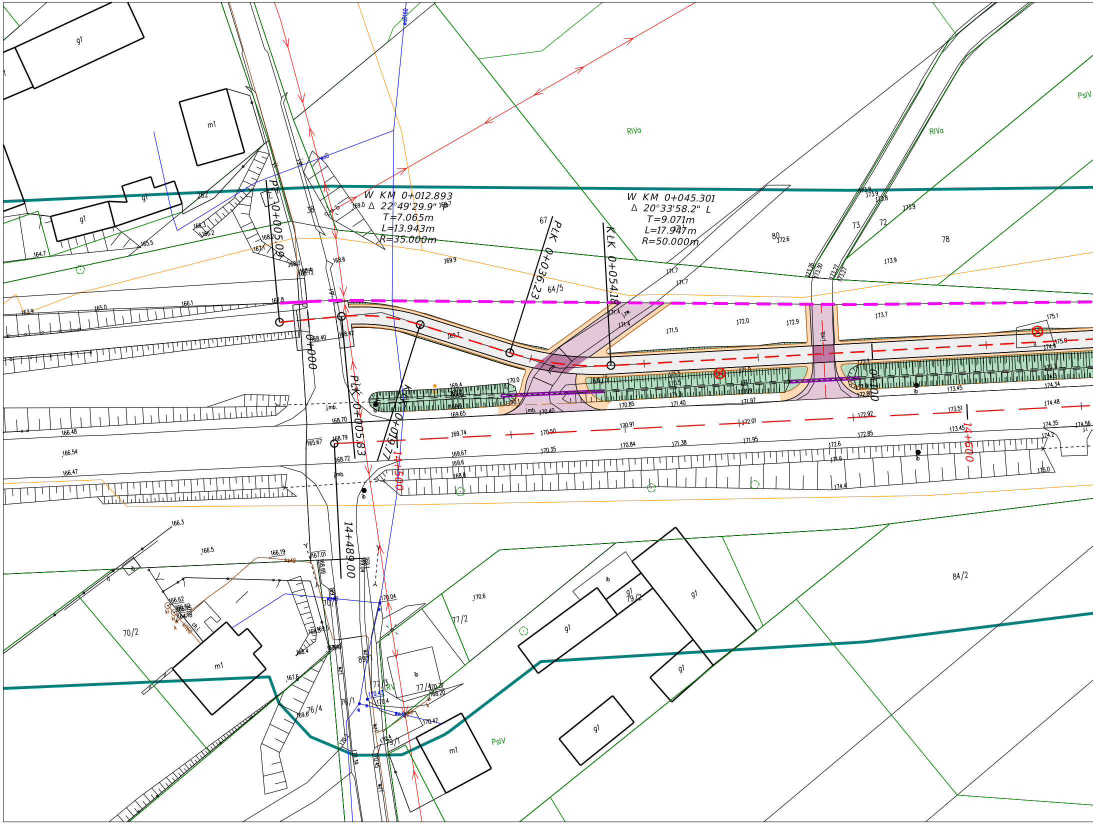
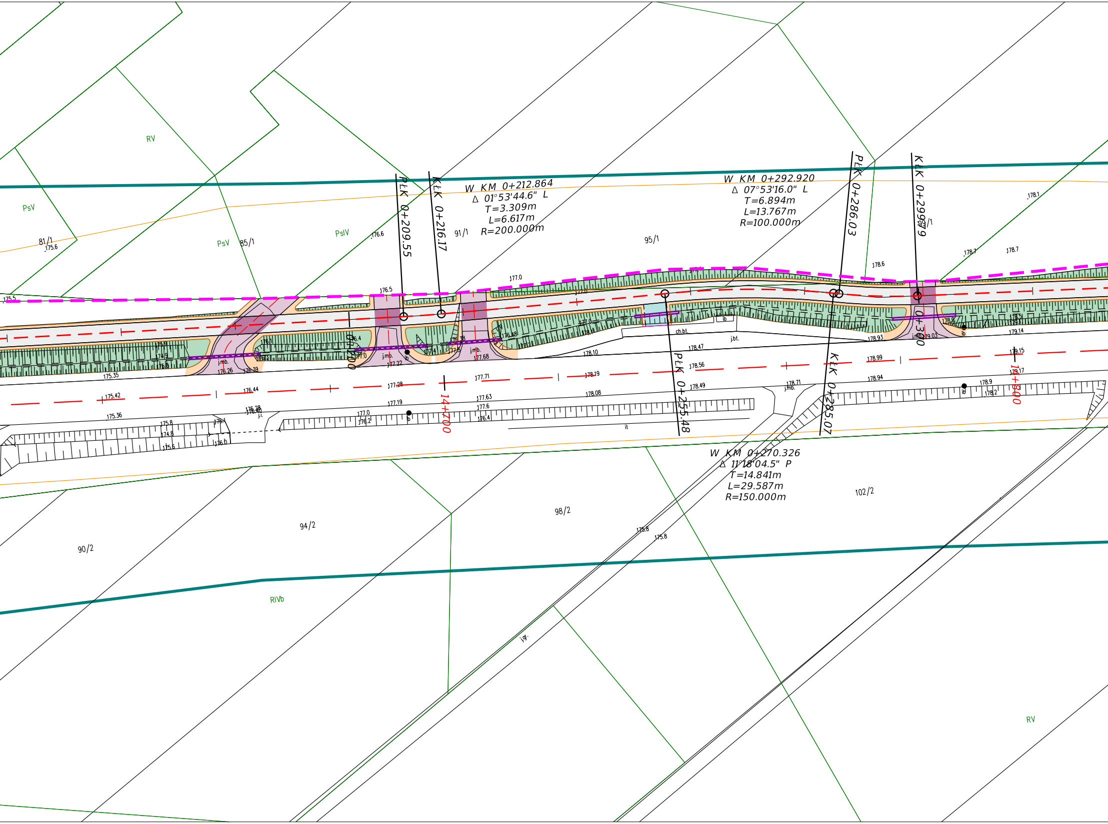
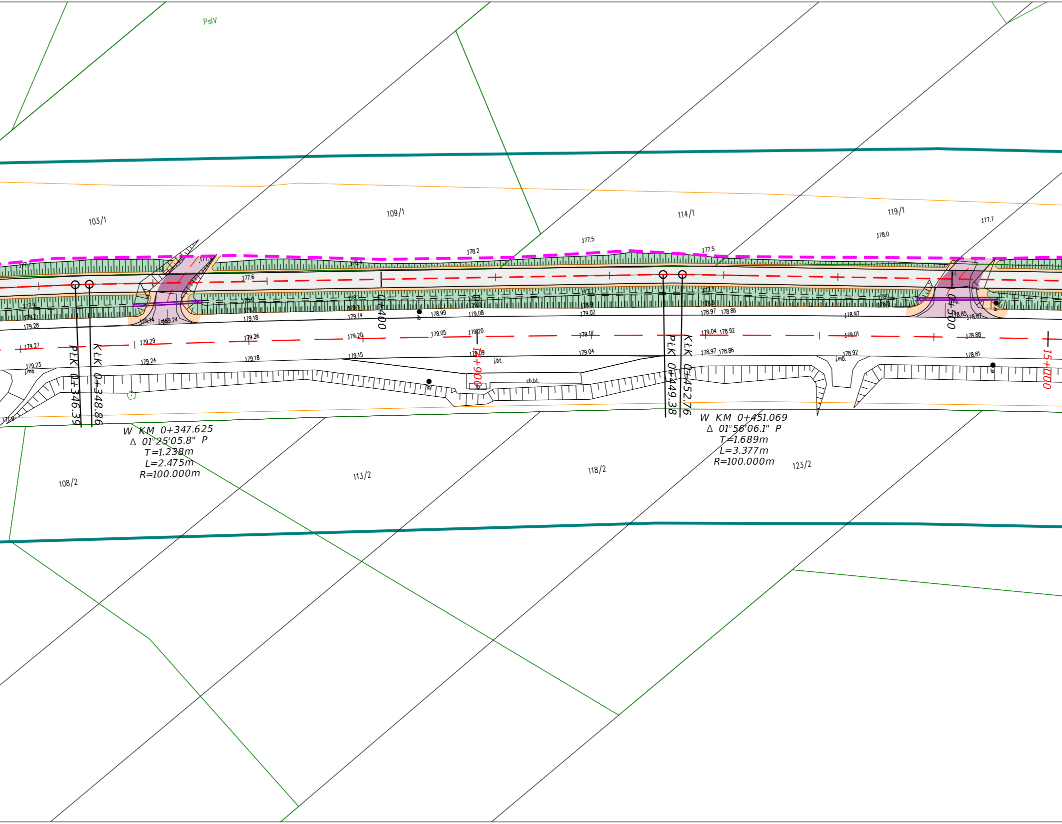
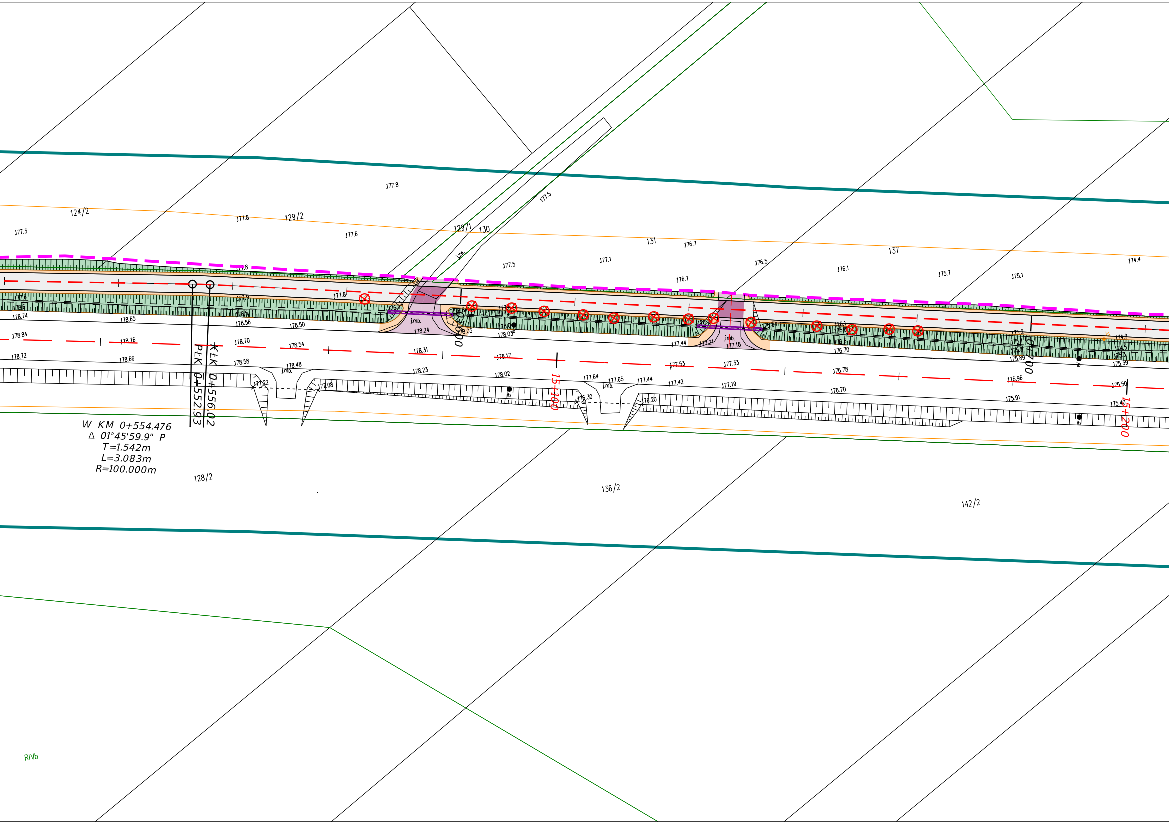
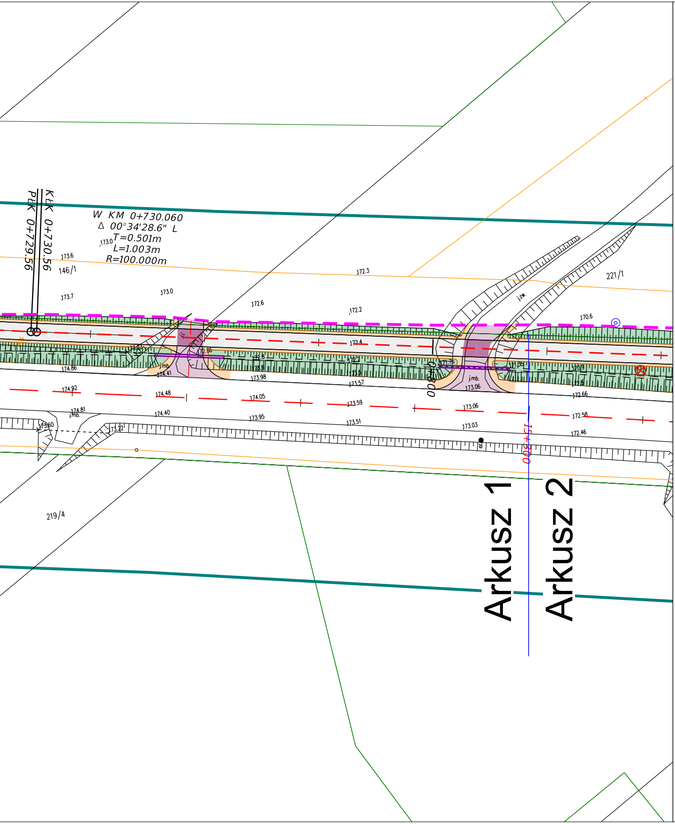

W KM 0+012.893
Δ 22°49'29.9" P
T=7.065m
L=13.943m
R=35.000m
W KM 0+045.301
Δ 20°33'58.2" L
T=9.071m
L=17.947m
R=50.000m
PŁ 0+005.09
0+000
PŁK 0+005.83
KŁK 0+019.77
PŁK 0+036.23
KŁK 0+054.18
14+500
14+489.00
0+100
14+600
RIVa
RIVa
PsIV
PsIV
RV
67
64/5
64/3
80
73
72
78
38
262
84/2
79/2
77/2
70/2
76/4
76/1
77/3
77/4
79/1
g1
m1
ib
j.mb.
j.zw.


W KM 0+212.864
△ 01°53'44.6" L
T=3.309m
L=6.617m
R=200.000m
W KM 0+292.920
△ 07°53'16.0" L
T=6.894m
L=13.767m
R=100.000m
W KM 0+270.326
△ 11°18'04.5" P
T=14.841m
L=29.587m
R=150.000m
PŁK 0+209.55
KŁK 0+216.17
PŁK 0+286.03
KŁK 0+299.79
PŁK 0+255.48
KŁK 0+285.07
0+200
0+300
14+700
14+800
RV
PsV
PsV
PsIV
RIVb
RV
81/1
85/1
91/1
95/1
90/2
94/2
98/2
102/2
175.6
176.6
176.5
177.0
178.6
178.7
178.7
178.1
175.5
175.35
175.42
175.36
176.44
177.28
177.19
177.71
177.63
177.6
176.4
177.0
176.2
178.19
178.08
178.10
178.47
178.56
178.49
178.71
178.93
178.99
178.94
179.14
179.15
179.17
178.9
178.2
175.8
174.8
175.6
176.1
176.0
176.28
176.26
176.39
177.22
177.68
176.48
j.mb.
j.bt.
ch.bt.
ib
it
j.i.
j.gr.
175.8
175.8


PsIV
103/1
109/1
114/1
119/1
108/2
113/2
118/2
123/2
PŁK 0+346.39
KŁK 0+348.86
0+400
14+900
PŁK 0+449.38
KŁK 0+452.76
0+500
15+000
W KM 0+347.625
Δ 01°25'05.8" P
T=1.238m
L=2.475m
R=100.000m
W KM 0+451.069
Δ 01°56'06.1" P
T=1.689m
L=3.377m
R=100.000m
177.6
178.2
177.5
177.5
178.0
177.7
179.28
179.27
179.23
j.mb.
179.29
179.24
179.26
179.18
179.18
179.14
179.20
179.15
178.99
179.05
179.08
179.20
179.09
j.bt.
ch.bt.
179.02
179.17
179.04
178.97
178.86
179.04
178.92
178.97
178.86
178.97
179.01
178.92
j.mb.
178.85
178.87
178.88
178.81
177.9


W KM 0+554.476
Δ 01°45'59.9" P
T=1.542m
L=3.083m
R=100.000m
KŁK 0+556.02
PŁK 0+552.93
15+100
15+200
0+600
0+700
124/2
129/2
129/1
130
131
137
128/2
136/2
142/2
RIVb
j.zw.
j.mb.
ib
ts
177.3
177.8
177.8
177.6
177.5
177.5
177.1
176.7
176.7
176.5
176.1
175.7
175.1
174.4
177.8
177.6
178.6
178.74
178.65
177.9
178.5
178.56
178.50
177.8
176.9
178.84
178.76
178.70
178.54
178.72
178.66
178.58
178.48
177.22
177.08
178.24
178.03
178.03
178.31
178.17
178.23
178.02
177.64
177.65
177.44
177.42
177.19
176.30
176.20
177.44
177.21
177.18
177.53
177.33
175.84
176.1
175.8
176.6
176.70
176.78
176.70
175.2
175.1
175.8
175.89
175.96
175.91
174.9
174.5
175.5
175.39
175.50
175.40

Arkusz 1



KŁK 0+730.56
PLK 0+729.56
W KM 0+730.060
Δ 00°34'28.6" L
T=0.501m
L=1.003m
R=100.000m
173.0
173.6
146/1
173.7
173.0
172.6
172.3
172.2
221/1
j.zw.
170.6
172.4
172.85
172.8
173.9
174.86
j.mb.
174.41
173.98
172.2
173.5
173.57
171.75
0+800
j.mb.
173.06
171.05
170.9
172.5
172.66
174.92
174.48
174.05
173.59
173.06
172.58
174.81
j.mb.
174.40
173.95
173.51
173.03
172.46
173.60
173.22
15+300
219/4
Arkusz 1
Arkusz 2