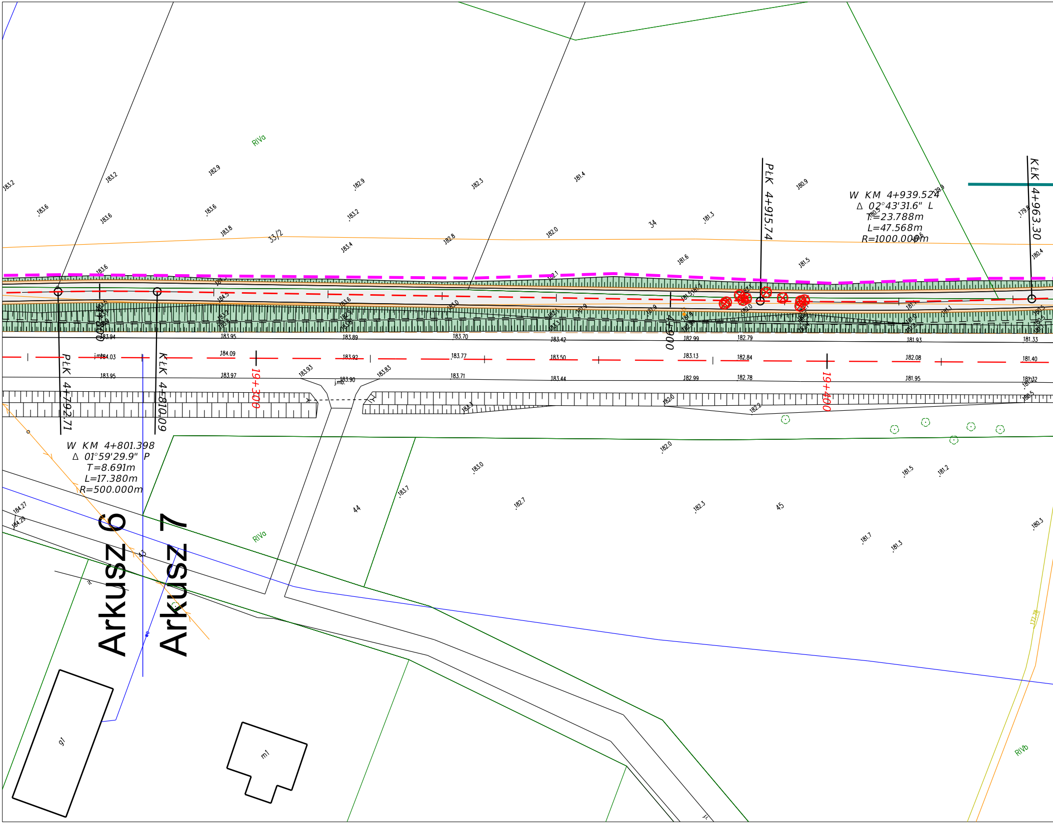
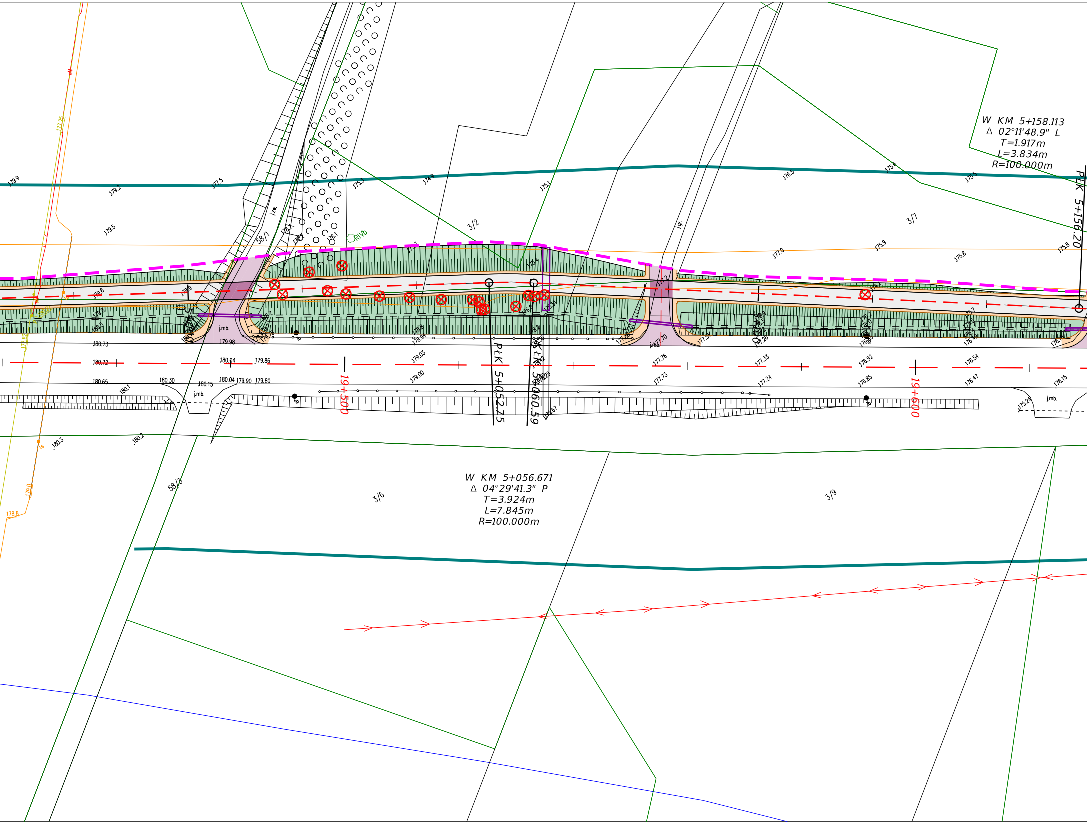
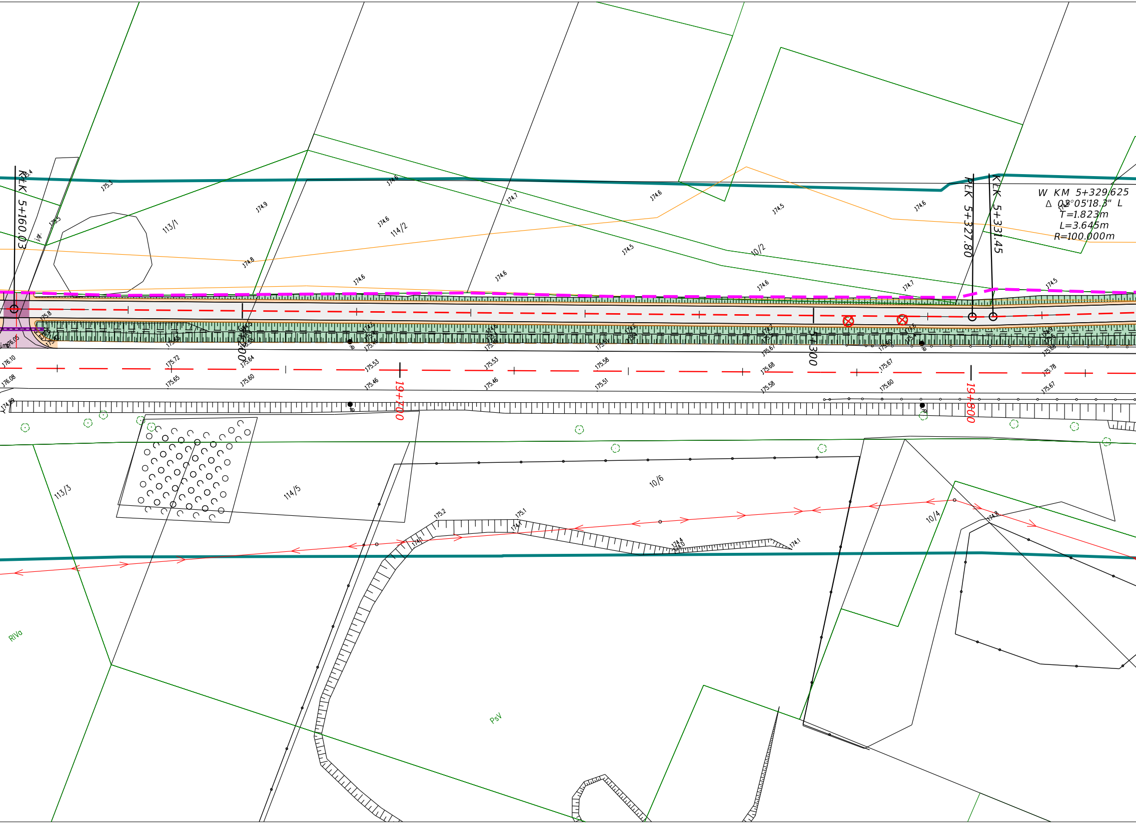
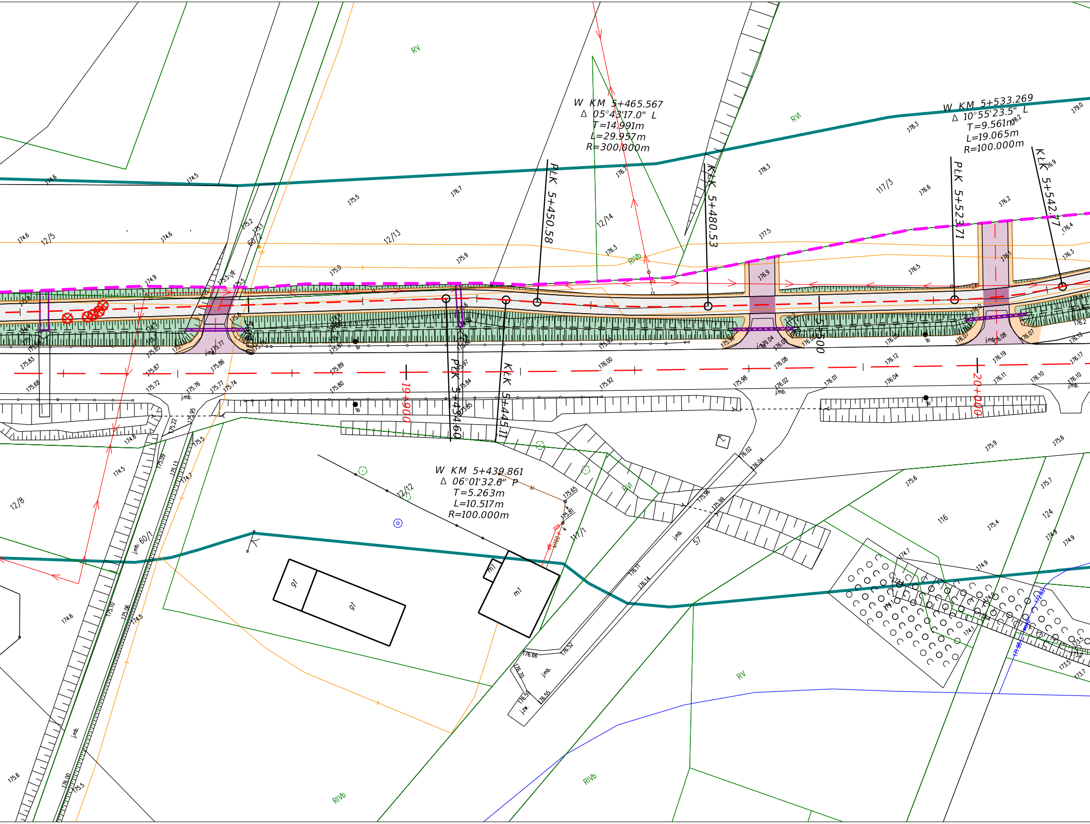

W KM 4+939.524
Δ 02°43'31.6" L
T=23.788m
L=47.568m
R=1000.000m
PŁK 4+915.74
KŁK 4+963.30
PŁK 4+792.71
KŁK 4+810.09
19+300
19+400
4+900
W KM 4+801.398
Δ 01°59'29.9" P
T=8.691m
L=17.380m
R=500.000m
Arkusz 6
Arkusz 7
33/2
34
44
45
RIVa
RIVa
RIVb
g1
m1
j.mb.
j.mb.

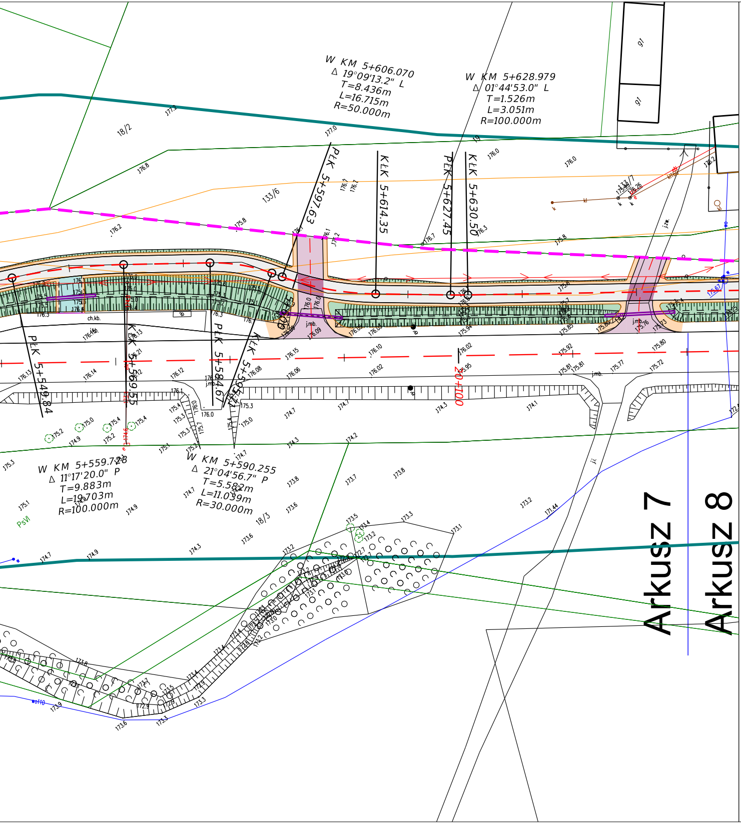


W KM 5+158.113
Δ 02°11'48.9" L
T=1.917m
L=3.834m
R=100.000m
PŁK 5+156.20
W KM 5+056.671
Δ 04°29'41.3" P
T=3.924m
L=7.845m
R=100.000m
PŁK 5+052.75
PŁK 5+060.59
19+500
19+600
58/1
58/3
3/2
3/7
3/6
3/9
RIVb
j.zw.
j.gr.
j.mb.
179.9
179.2
177.5
175.3
174.9
175.1
176.5
175.6
175.5
179.5
176.1
177.0
175.9
175.8
180.73
180.72
180.65
180.1
180.30
180.15
180.04
179.98
179.86
179.90
179.80
179.03
179.00
177.76
177.73
177.33
177.24
176.92
176.85
176.54
176.47
176.15
175.24
180.3
180.2
179.0
178.8
177.25


PŁK 5+160.03
PŁK 5+327.80
KŁK 5+331.45
W KM 5+329.625
Δ 02°05'18.3" L
T=1.823m
L=3.645m
R=100.000m
113/1
114/2
10/2
113/3
114/5
10/6
10/4
19+700
19+800
5+300
RIVa
PsV
175.3
174.9
174.6
174.7
174.5
174.8
175.5
175.72
175.65
175.64
175.60
175.53
175.46
175.58
175.51
175.68
175.67
175.60
175.78
176.10
176.08
176.05
175.2
175.1
174.1
174.4
174.0


W KM 5+465.567
Δ 05°43'17.0" L
T=14.991m
L=29.957m
R=300.000m
W KM 5+533.269
Δ 10°55'23.5" L
T=9.561m
L=19.065m
R=100.000m
W KM 5+439.861
Δ 06°01'32.6" P
T=5.263m
L=10.517m
R=100.000m
PŁK 5+450.58
KŁK 5+480.53
PŁK 5+523.71
KŁK 5+542.77
PŁK 5+434.60
KŁK 5+445.11
5+500
19+900
20+000
RV
RVI
RIVb
12/5
12/13
12/14
60/2
117/3
12/8
60/1
12/12
117/1
57
116
124
g1
m1
j.mb.

Arkusz 7


W KM 5+606.070
Δ 19°09'13.2" L
T=8.436m
L=16.715m
R=50.000m
W KM 5+628.979
Δ 01°44'53.0" L
T=1.526m
L=3.051m
R=100.000m
W KM 5+559.728
Δ 11°17'20.0" P
T=9.883m
L=19.703m
R=100.000m
W KM 5+590.255
Δ 21°04'56.7" P
T=5.582m
L=11.039m
R=30.000m
PLK 5+597.63
KŁK 5+614.35
PLK 5+627.45
KŁK 5+630.50
PLK 5+549.84
KŁK 5+569.55
PLK 5+584.67
KŁK 5+59
0+100
18/2
18/3
133/6
19
gl
gl
ch.kb.
j.mb.
PsVI
Arkusz 7
Arkusz 8