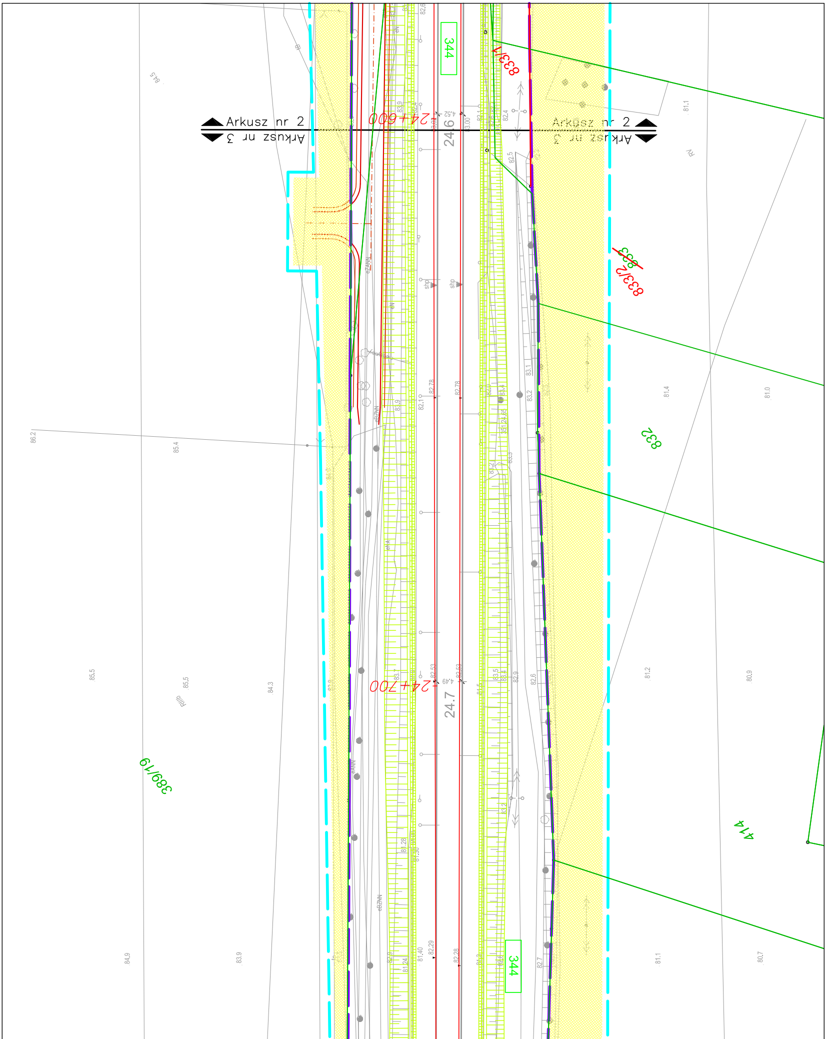
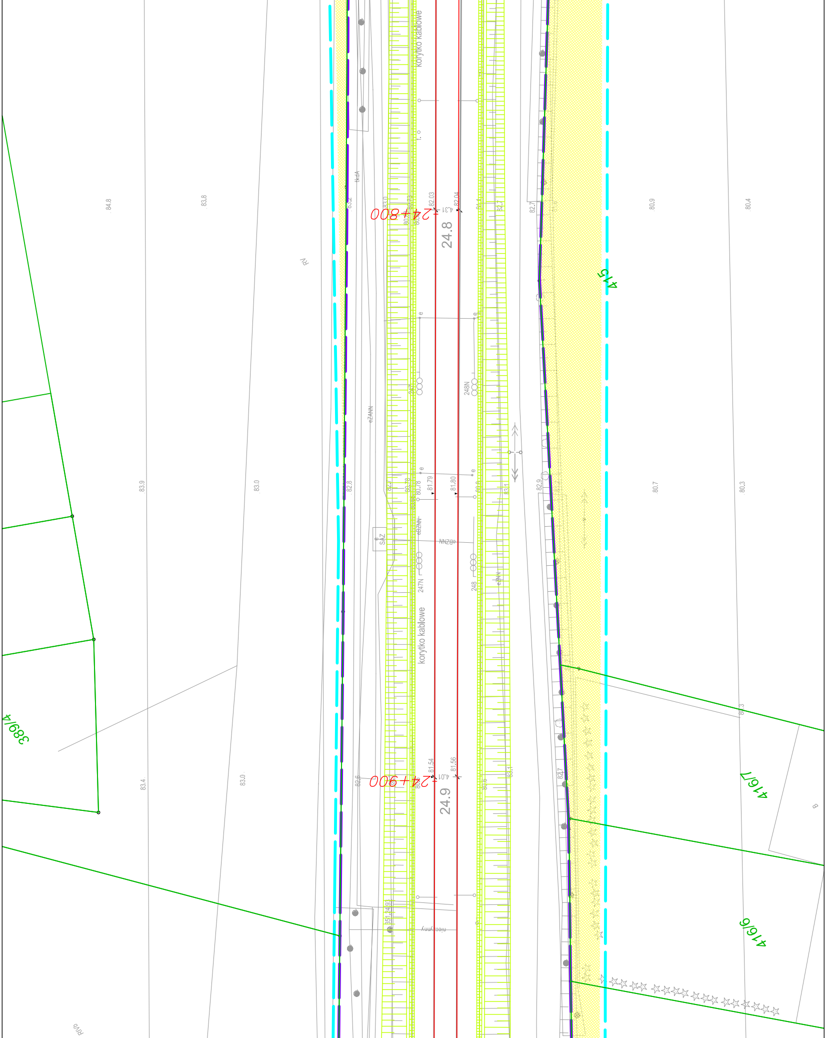
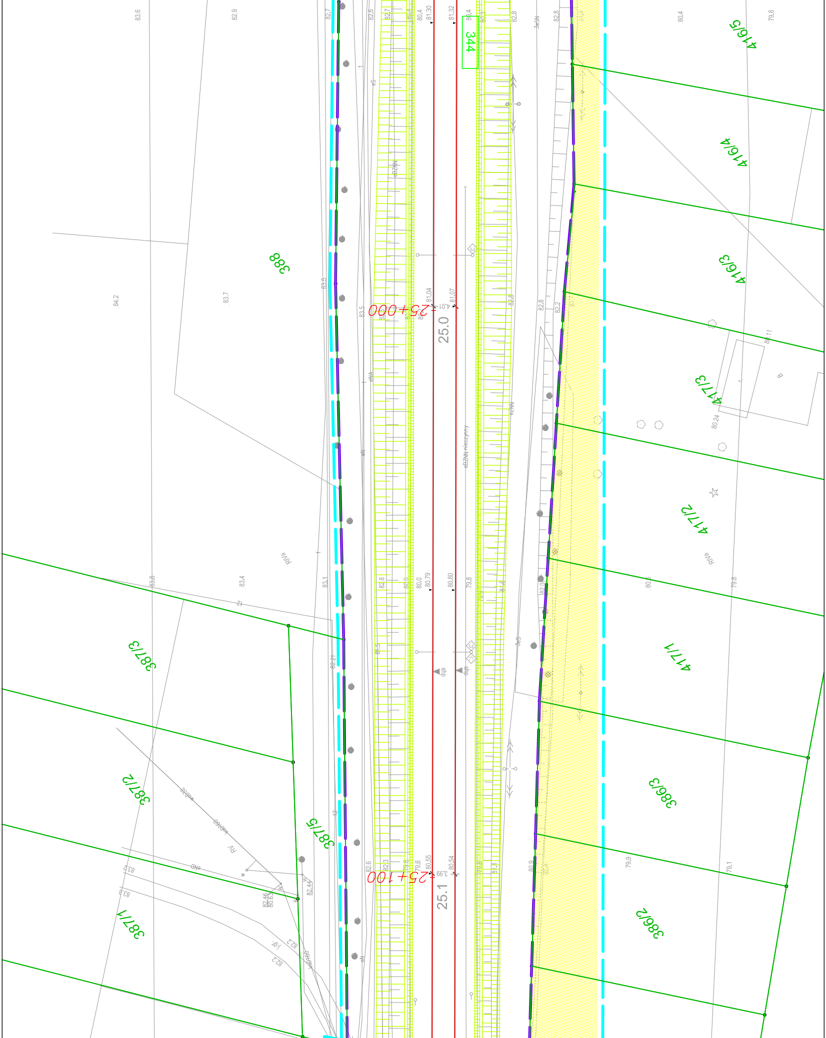
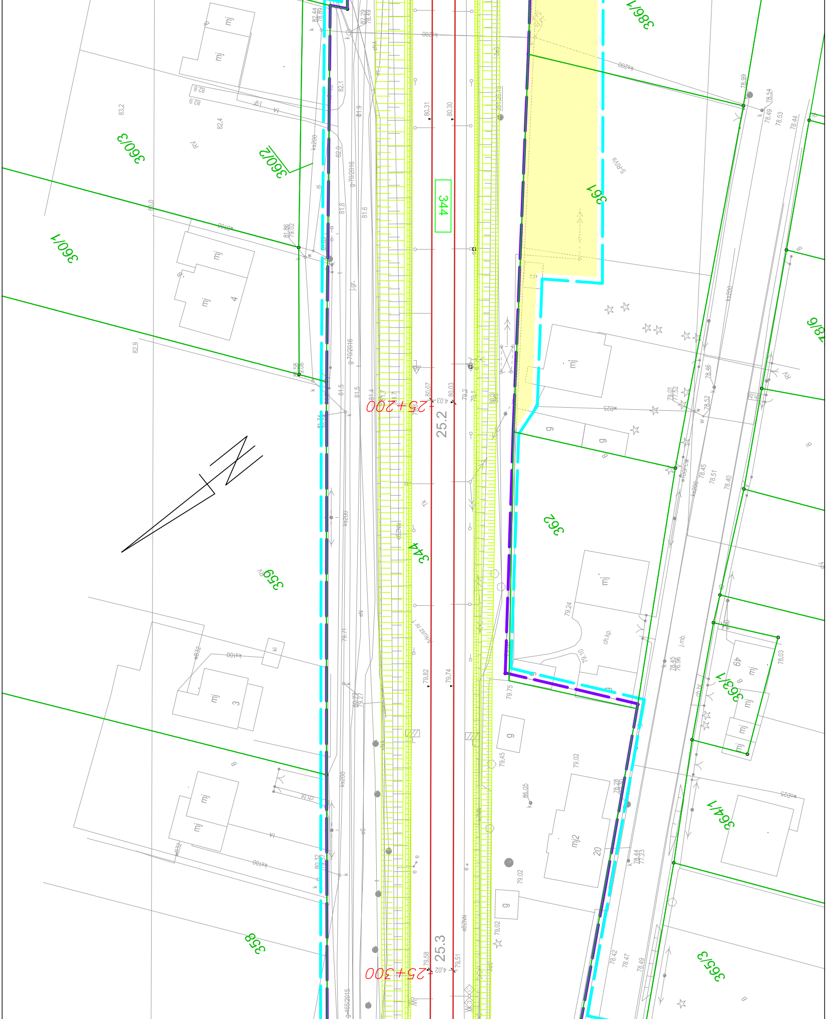
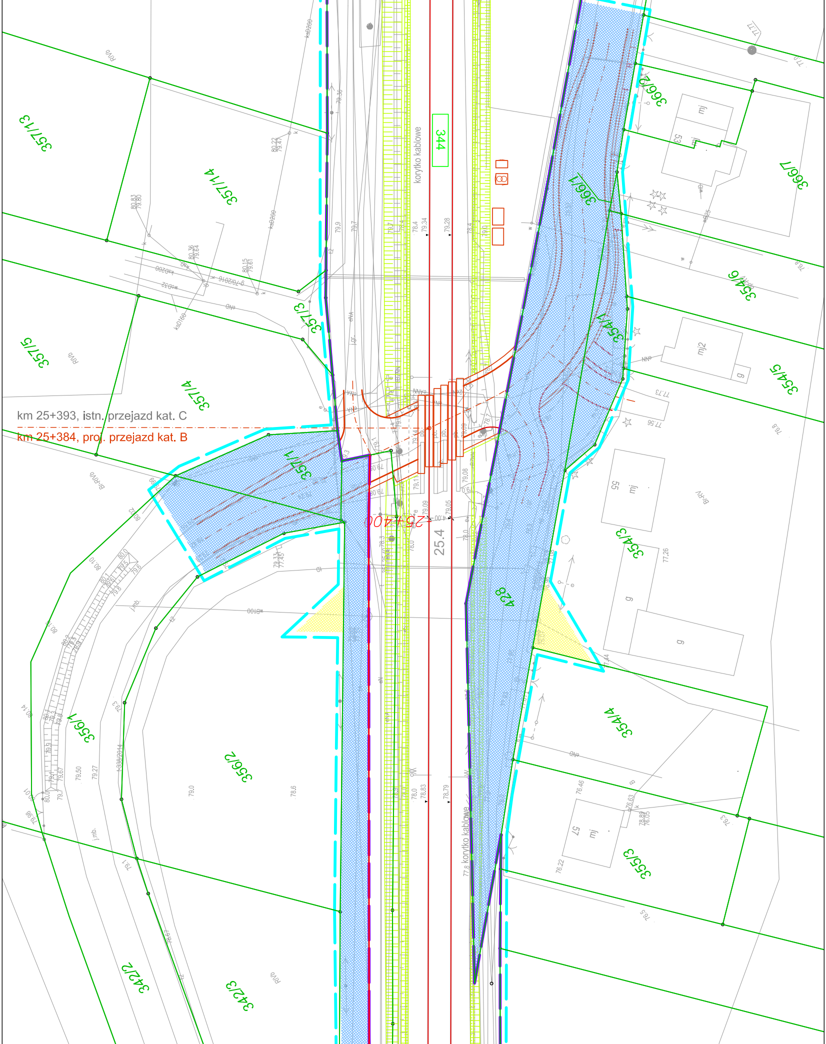

Arkusz nr 2
Arkusz nr 3
Arkusz nr 2
Arkusz nr 3
344
24+600
24.6
24+700
24.7
833/1
~~833~~
833/2
832
414
389/19
344
shp
shp
eN
eZANN
eBZNN
eANN
RIIIb
RV
86.2
85.4
85.5
85.5
84.3
84.9
83.9
84.5
81.1
81.4
81.0
81.2
80.9
81.1
80.7
82.78
82.78
82.53
82.53
82.29
82.28
83.9
83.7
81.28
81.30
81.24
81.40
83.1
83.2
83.5
83.4
82.9
82.6
83.2
82.7
82.5
82.4
82.1
4.52
4.49
3.00


korytko kablowe
f.o
tkdA
84.8
83.8
83.2
83.0
82.03
82.04
4.31
24+800
24.8
82.7
80.9
80.4
RV
415
e
247
248N
eZANN
83.9
83.0
82.8
80.78
81.79
81.80
82.9
80.7
80.3
SAZ
eBZNN
247N
248
korytko kablowe
389/4
83.4
83.0
82.6
81.54
81.56
4.01
24+900
24.9
83.1
82.7
416/7
B
416/6
nieczynny
RVb



344
388
387/3
387/2
387/5
387/1
416/5
416/4
416/3
417/3
417/2
417/1
386/3
386/2
25+000
25+100
25.0
25.1
4.01
3.99
81.04
81.07
80.79
80.80
80.55
80.54
81.30
81.32
83.6
82.9
84.2
83.7
83.8
83.4
83.1
83.5
82.7
82.6
82.8
82.2
80.4
79.8
79.9
79.6
79.1
80.11
80.24
82.21
82.44
82.46
80.63
eBZNN nieczynny
eBZNN
eZNN
3eSN
3eS
eNA
eN
eS
RVa
RV
kaD160
dp


360/3
360/2
360/1
359
358
344
361
362
363/1
364/1
365/3
386/1
78/6
25.2
25.3
25+200
25+300
4.03
4.02
mj
mj2
g
ch.kp.
kl
3
4
20
49
80.31
80.30
80.07
80.03
79.82
79.74
79.58
79.51
ks200
ks100
wB32
wB25
g 70/2016
g 465/2015
j.gr.
j.mb.
eN
eS
eDZNN
SRVa
RV
Arkusz nr 1


km 25+393, istn. przejazd kat. C
km 25+384, proj. przejazd kat. B
25+400
25.4
344
korytko kablowe
korytko kablowe
357/13
357/14
357/13
357/5
357/4
357/1
356/1
356/2
342/2
342/3
366/2
366/7
366/1
354/6
354/1
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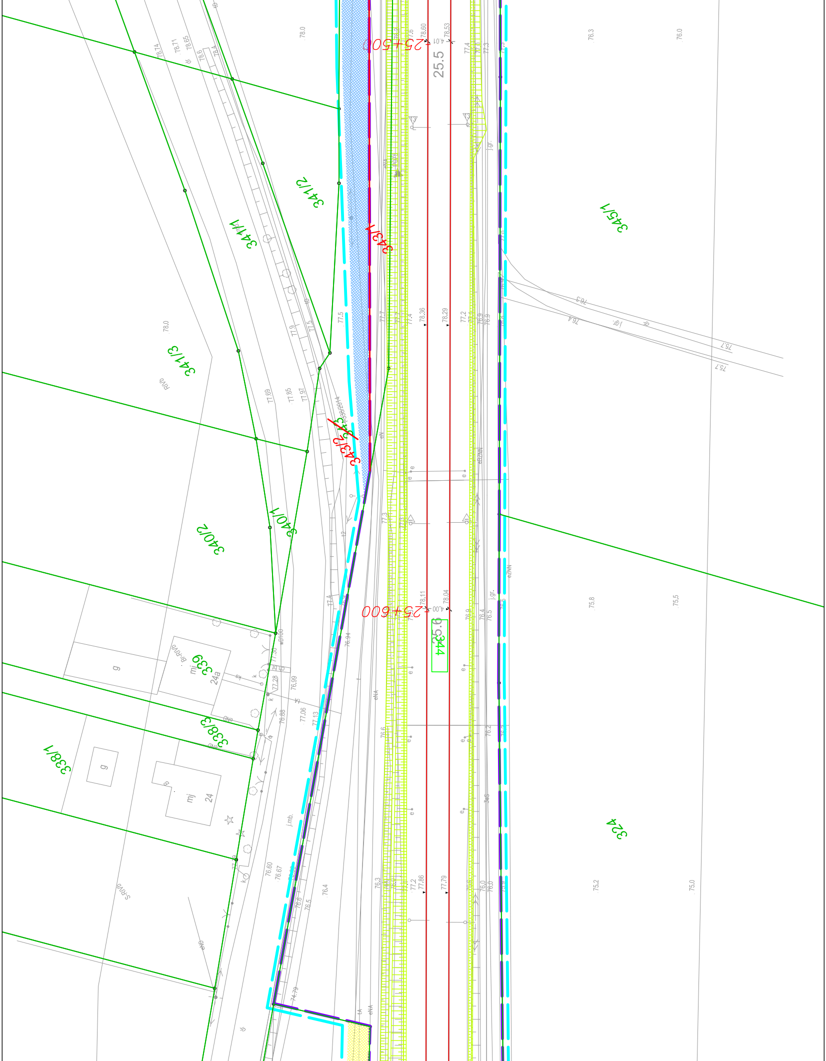
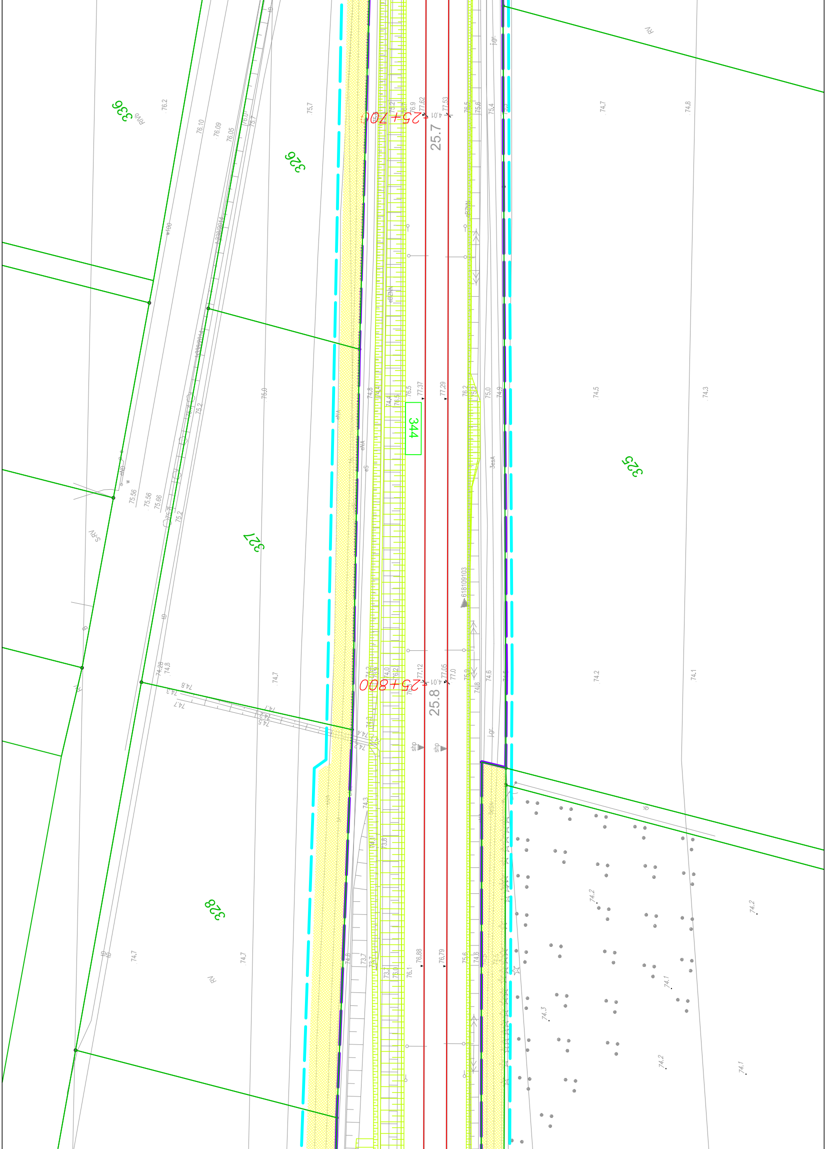
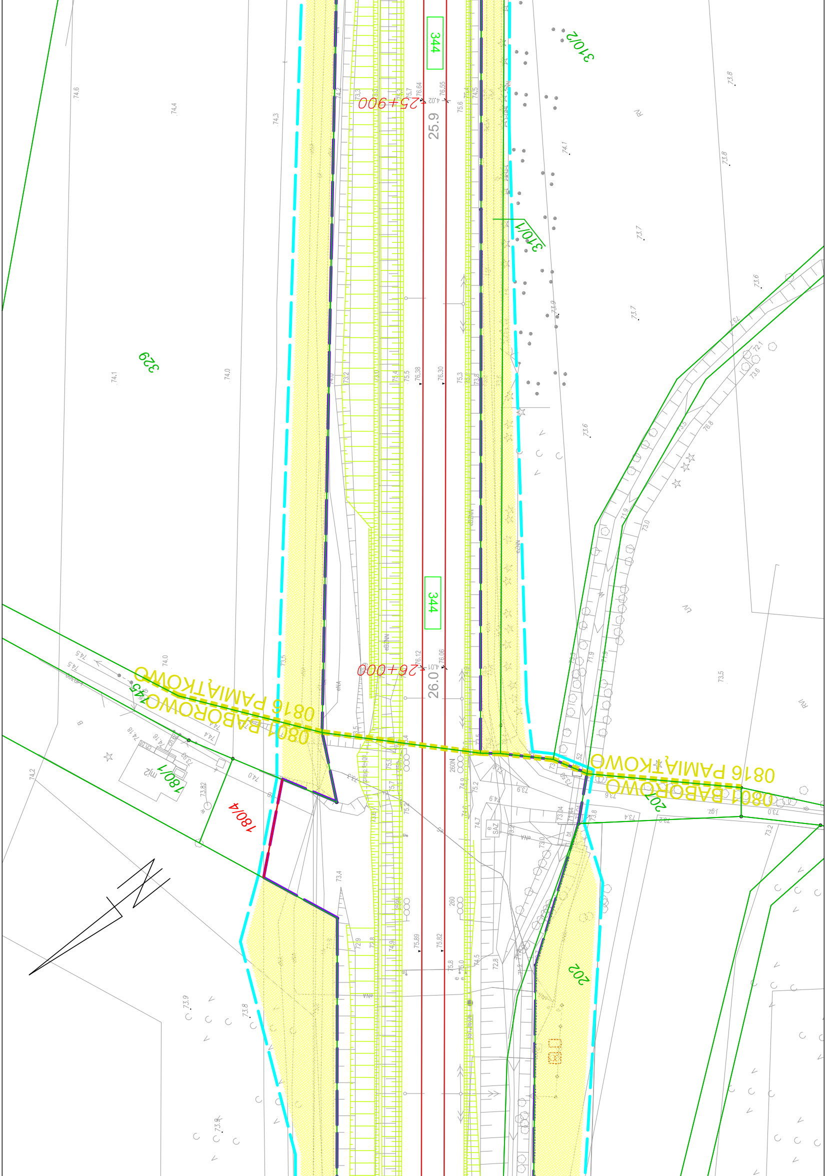
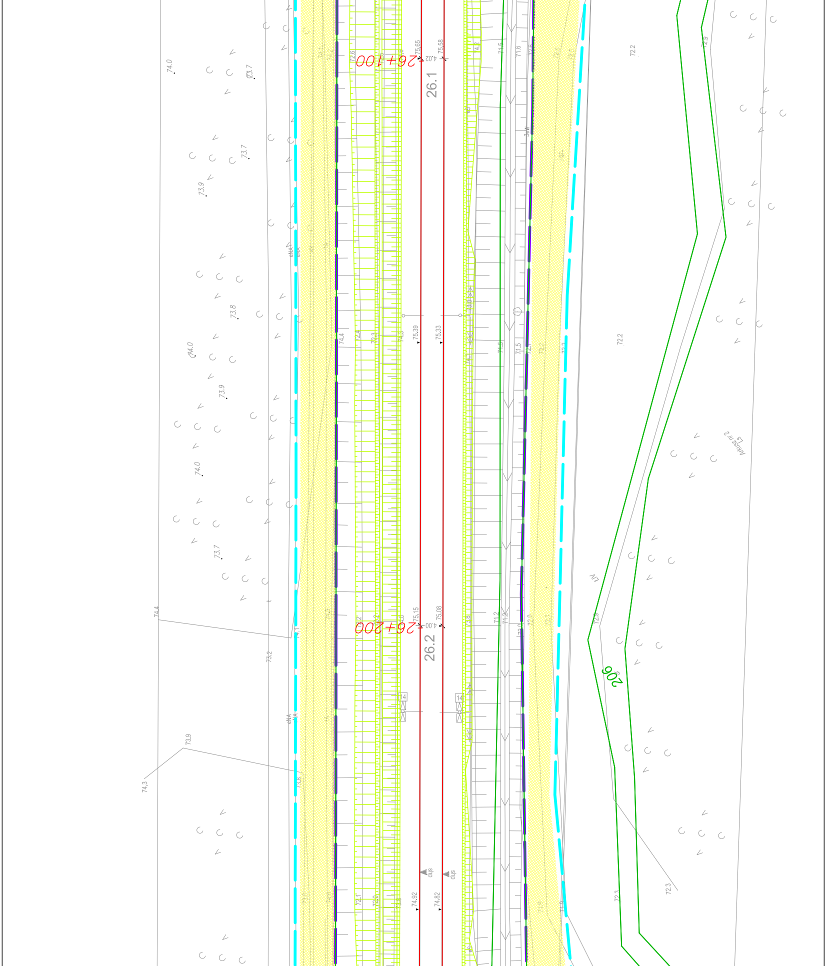
354/3
354/4
355/3
428
mj
mj2
mj
mj
53
55
57
g
g
g

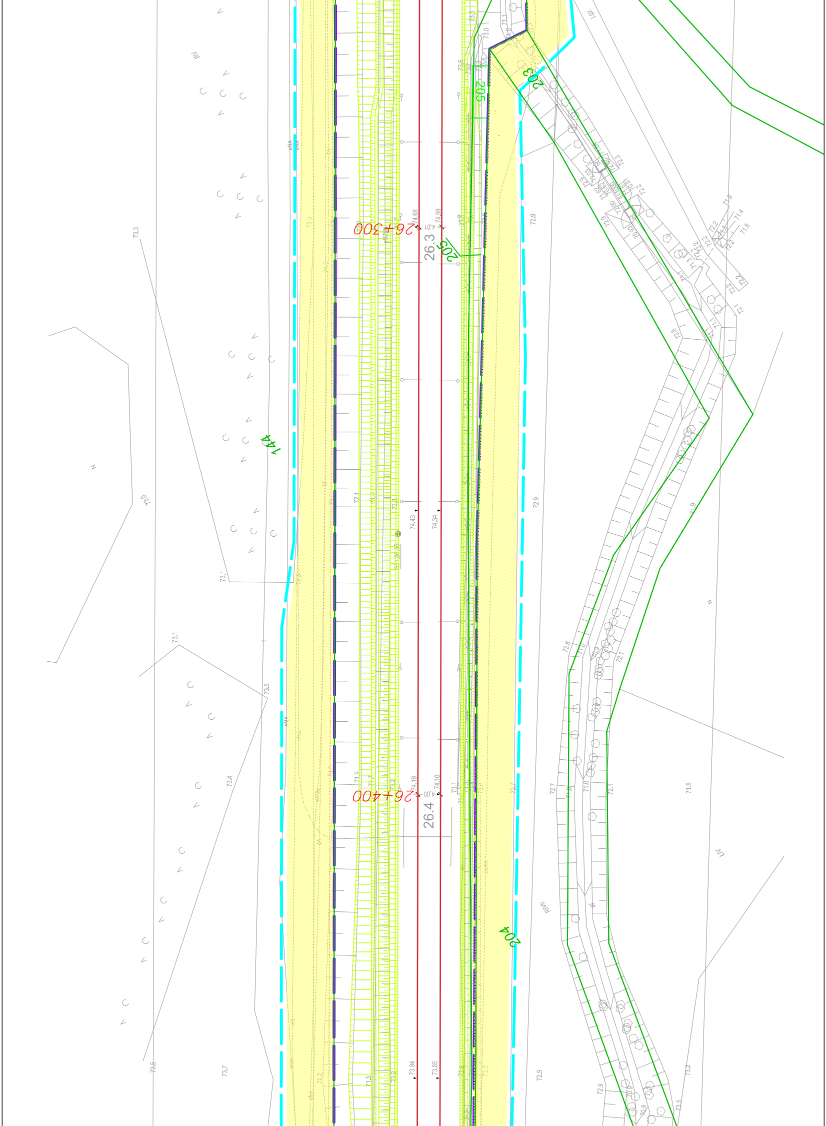


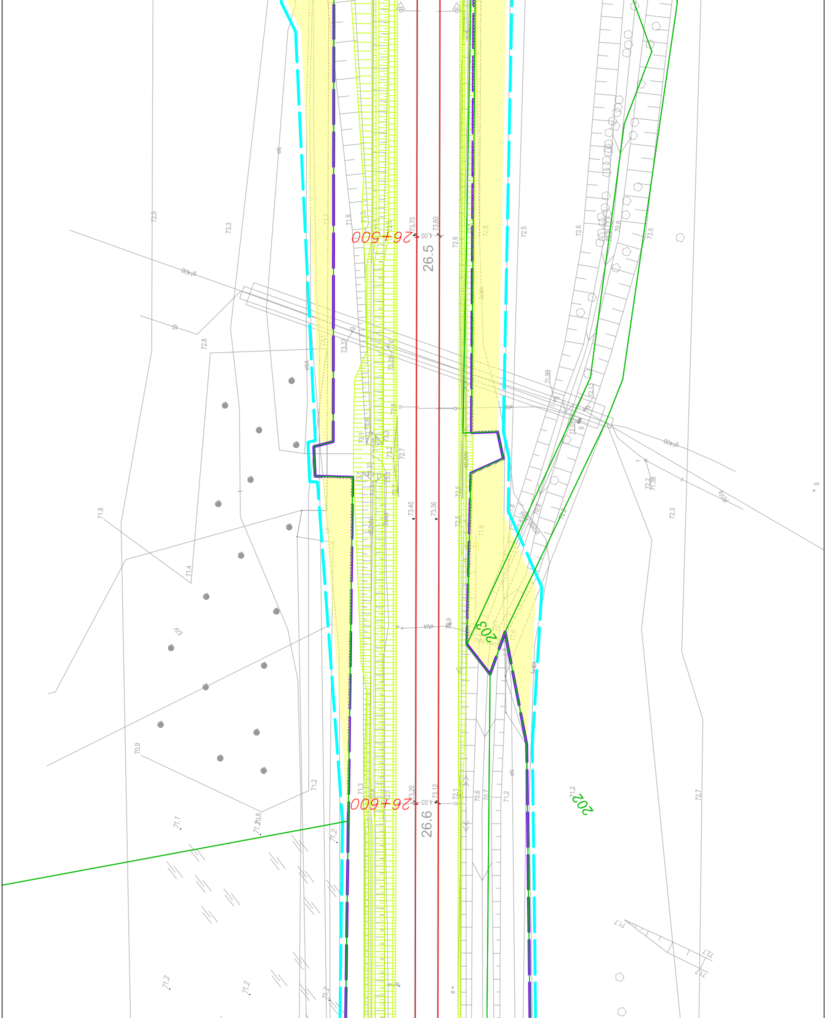
25+500
25.5
341/2
341/1
341/3
343/1
343/2
340/2
340/1
339
24a
338/3
338/1
24
345/1
344
25+600
25.6
324
78.0
78.60
78.53
4.01
4.00
78.36
78.29
78.11
78.04
77.86
77.79
77.69
77.85
77.97
76.94
76.99
77.28
76.88
77.06
77.13
76.60
76.67
74.79
76.3
76.0
75.8
75.5
75.7
75.2
75.0
RWb
j.gr.
eNA
eZNN
mj
g


336
326
327
328
325
344
25+700
25+800
25.7
25.8
77.62
77.53
77.37
77.29
77.12
77.05
77.0
76.88
76.79
618109103
eBZNN
eNA
eS
shp
j.gr.
w160
RV
S-RV


344
25+900
25.9
310/2
310/1
329
RV
344
26+000
26.0
0816 PAMIĄTKOWO
0804 BABOROWO
180/7
180/4
202
ŁV
RVI
B


26+100
26.1
75.65
75.58
4.02
26+200
26.2
75.15
75.08
4.00
75.39
75.33
74.92
74.82
dys
14
206
Arkusz nr 2
74.0
73.7
73.9
73.8
74.4
73.2
74.3
72.2
72.3
72.9
71.5
71.6
71.2
72.0
72.1
72.4
72.6
eNA


26+300
26+400
26.3
26.4
144
203
204
205
74.68
74.69
74.43
74.34
74.19
74.10
73.94
73.85
73.3
73.1
73.0
73.6
73.4
73.5
73.7
72.9
72.8
72.7
72.1
71.9
71.8
71.0
RV6



26+500
26.5
73.70
73.60
4.00
26+600
26.6
73.20
73.12
4.03
73.45
73.36
203
202
72.9
73.3
71.8
72.6
72.5
72.6
73.5
72.8
73.37
73.28
72.8
71.99
72.13
72.3
71.8
71.4
70.9
71.2
71.1
71.2
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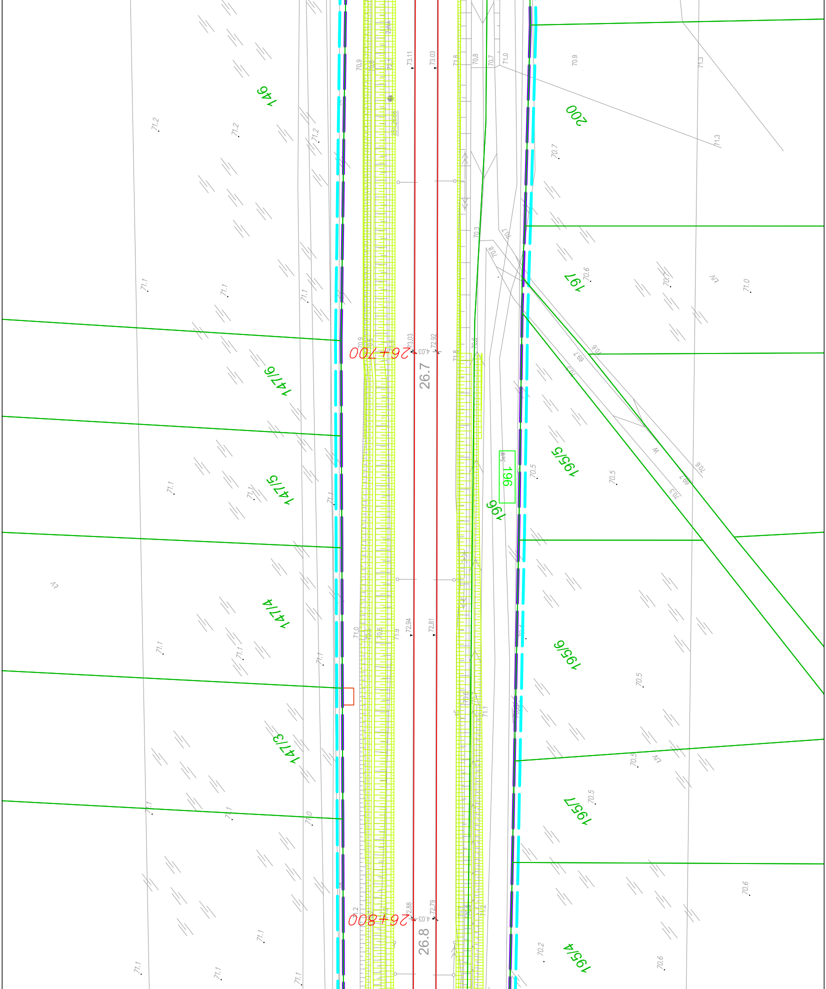
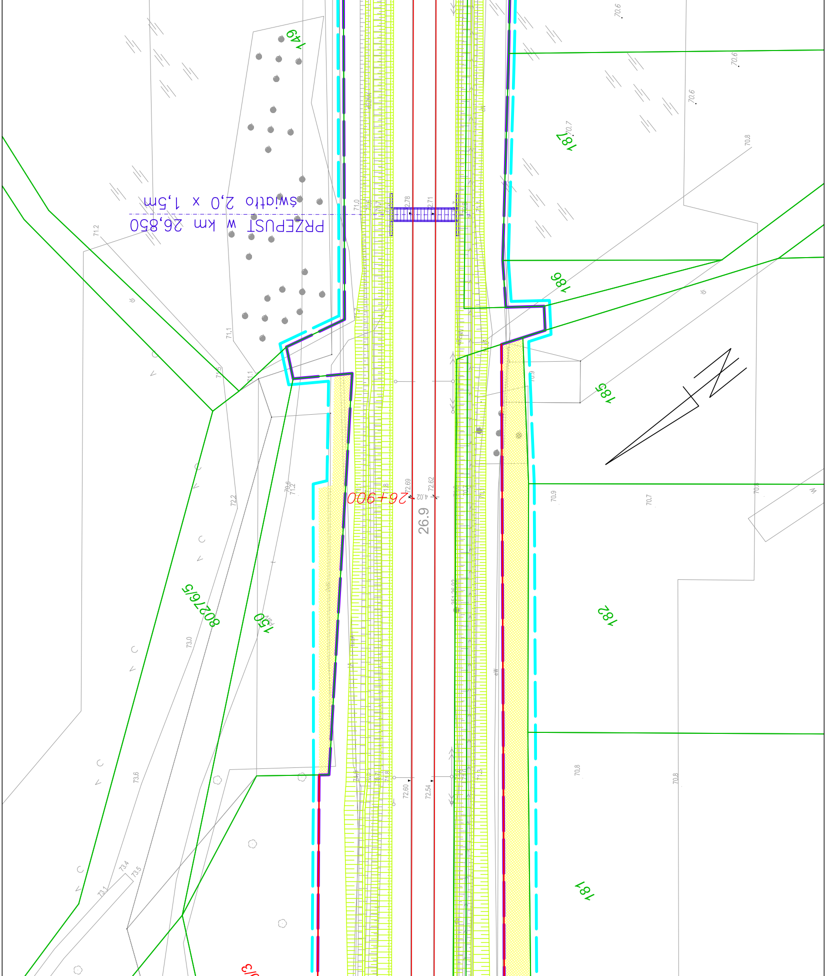
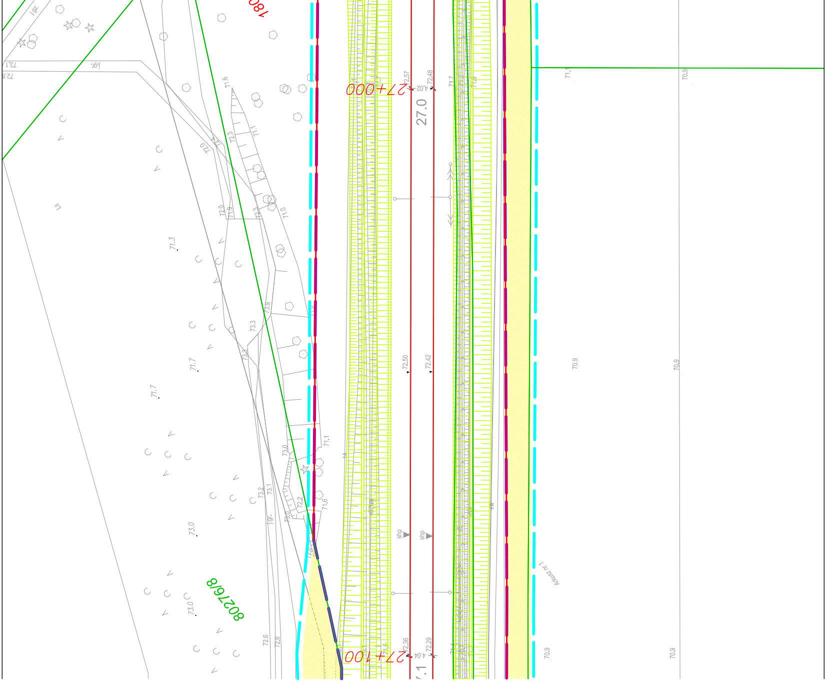
71.2
72.7
71.7
72.7


146
147/6
147/5
147/4
147/3
200
197
196
195/5
195/6
195/7
195/4
26+700
26+800
26.7
26.8
73.11
73.03
72.92
72.94
72.81
72.88
72.79
4.03
71.2
71.1
71.0
70.9
70.8
70.7
70.6
70.5
70.3
70.2
71.3
LV


PRZEPUST w km 26,850
światło 2,0 x 1,5m
26+900
26.9
149
187
186
185
182
181
150
80276/5
72.78
72.71
72.69
72.62
72.60
72.54
4.02
71.2
71.1
72.2
73.0
73.6
73.4
73.5
73.1
70.6
70.7
70.8
70.9



27+000
27+100
27.0
4.02
4.04
72.57
72.48
72.50
72.42
72.36
72.29
80276/8
Arkusz nr 1
shp
shp
j.gr.
j.gz.
73.1
72.8
71.6
72.3
71.1
72.0
71.9
72.3
71.0
71.3
71.7
71.7
73.9
73.3
73.3
73.0
71.1
73.2
73.1
72.2
71.6
73.0
73.0
72.6
72.6
71.7
71.9
71.1
70.9
70.9
70.9
70.9
70.9