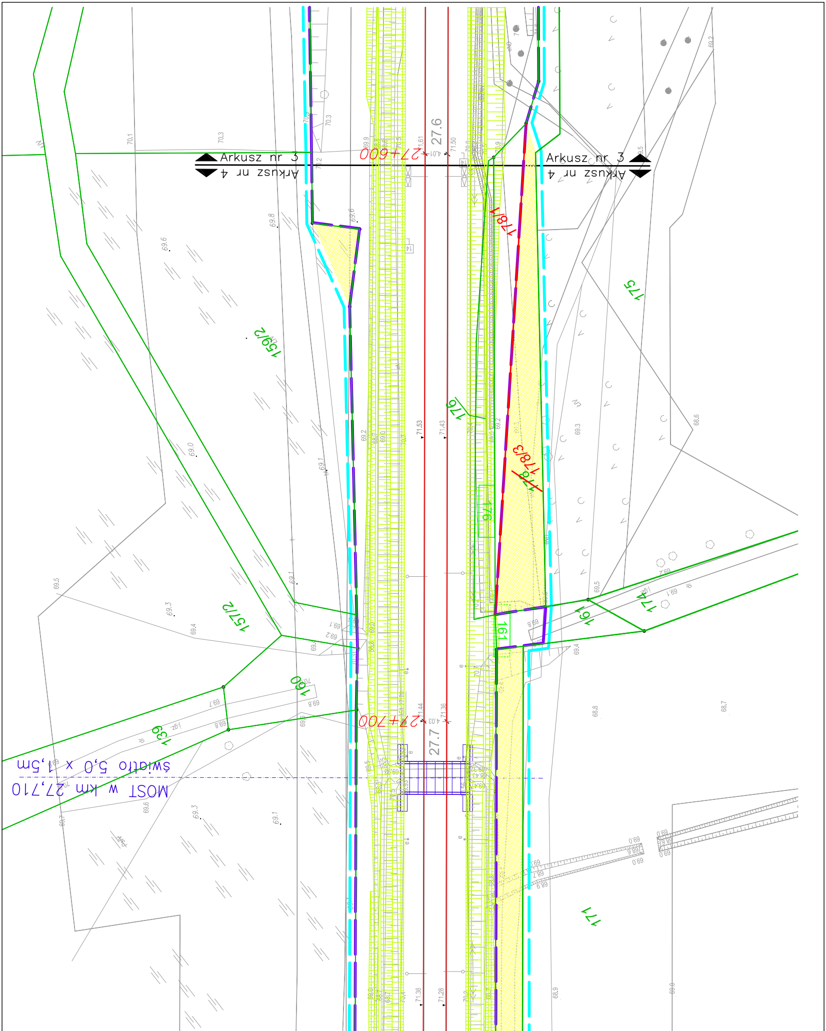
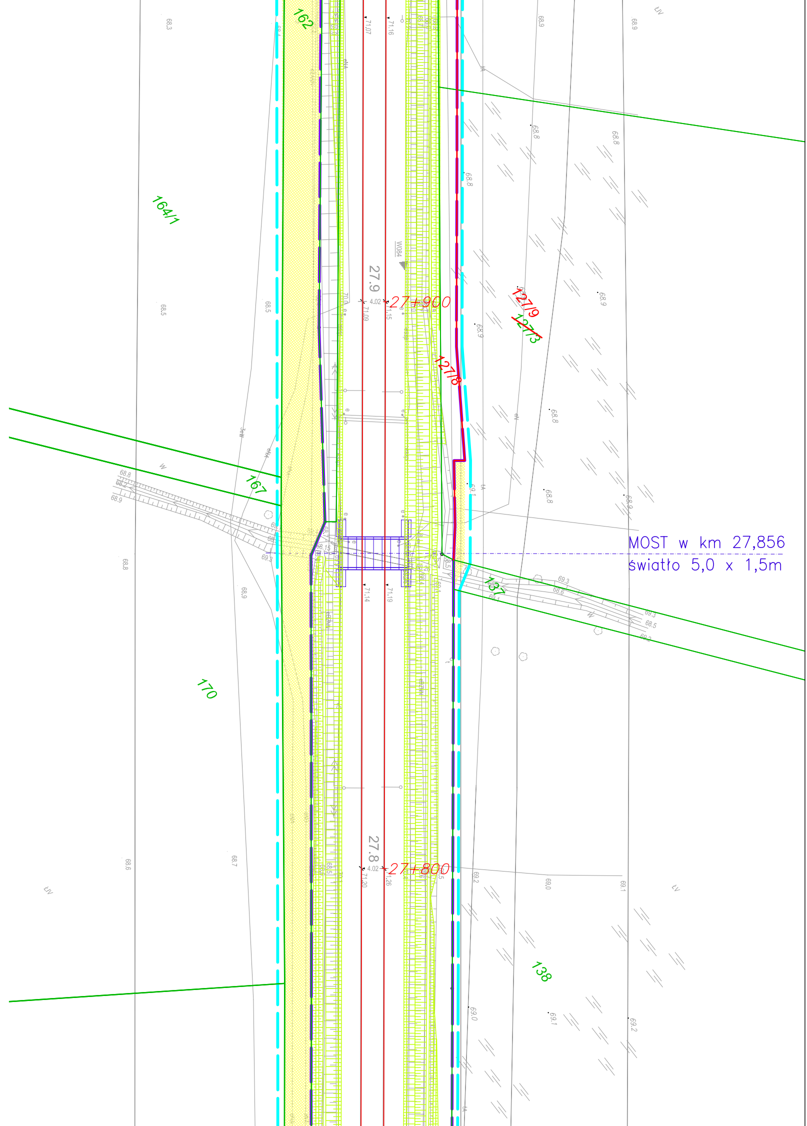
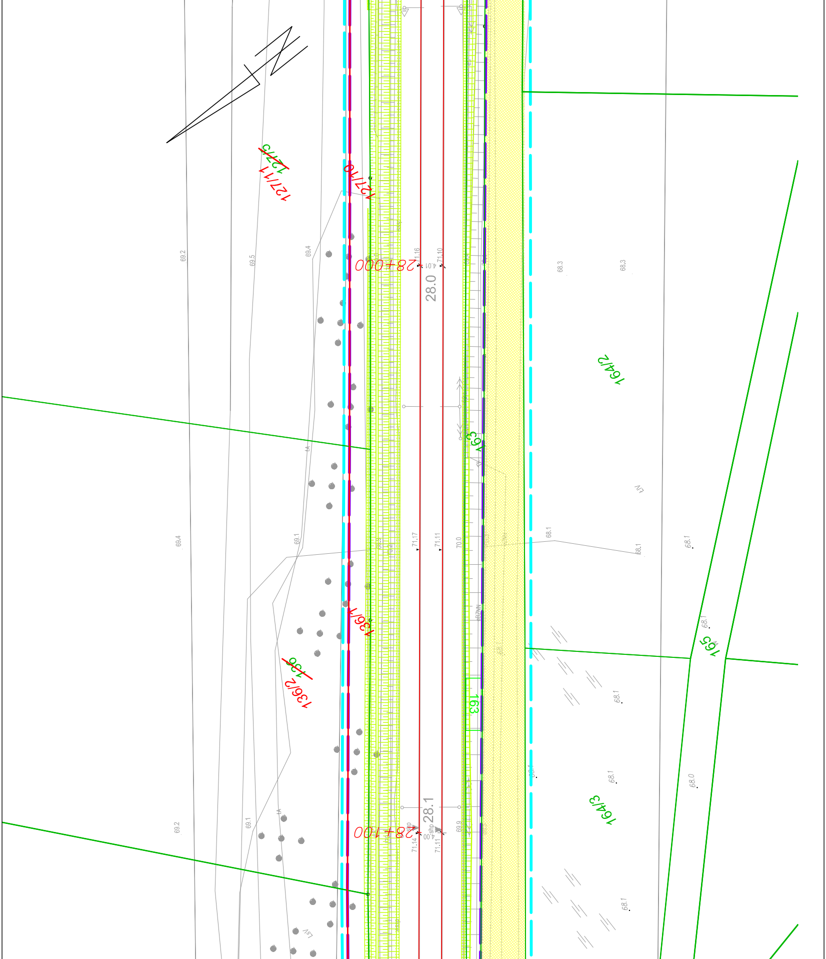
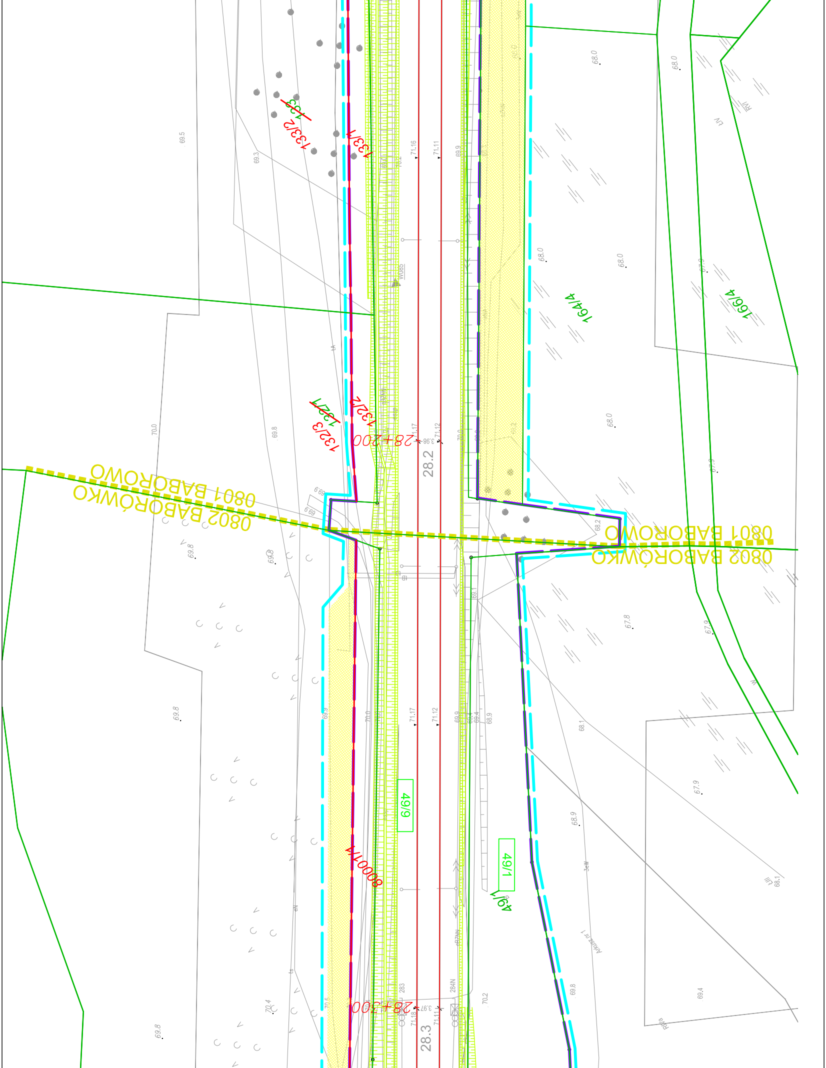
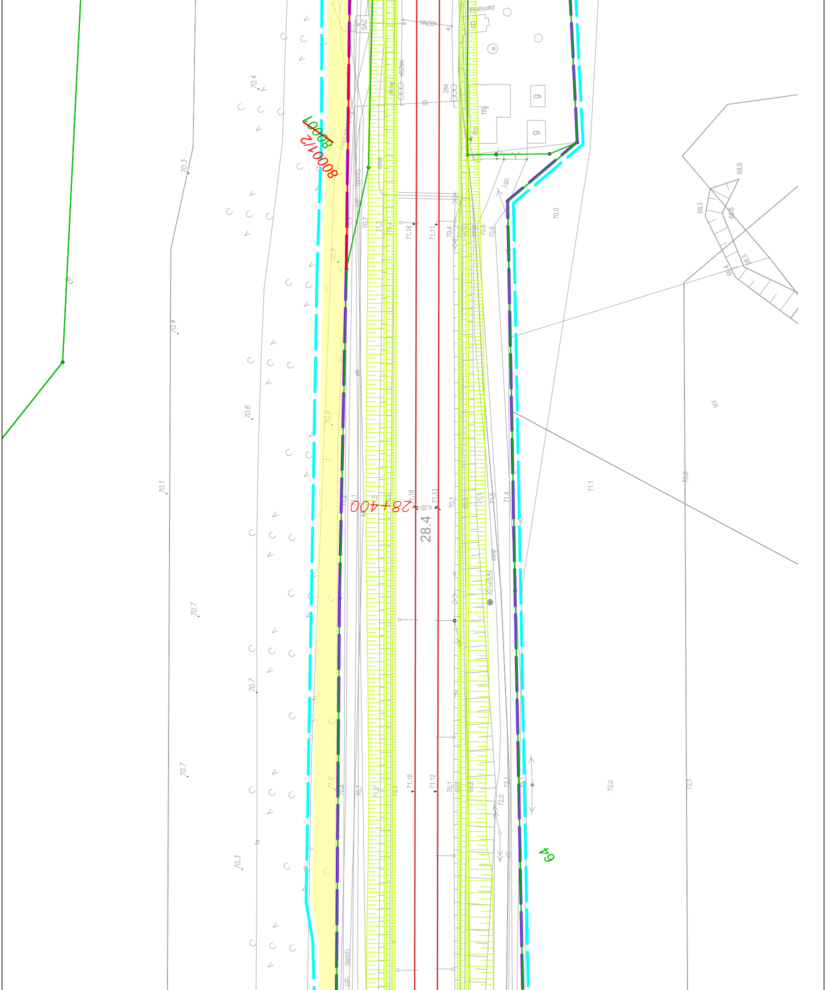

Arkusz nr 3
Arkusz nr 4
Arkusz nr 3
Arkusz nr 4
27+600
27.6
27+700
27.7
MOST w km 27,710
światło 5,0 x 1,5m
159/2
157/2
160
139
175
176
178/1
178/3
~~178/2~~
179
161
161
174
171

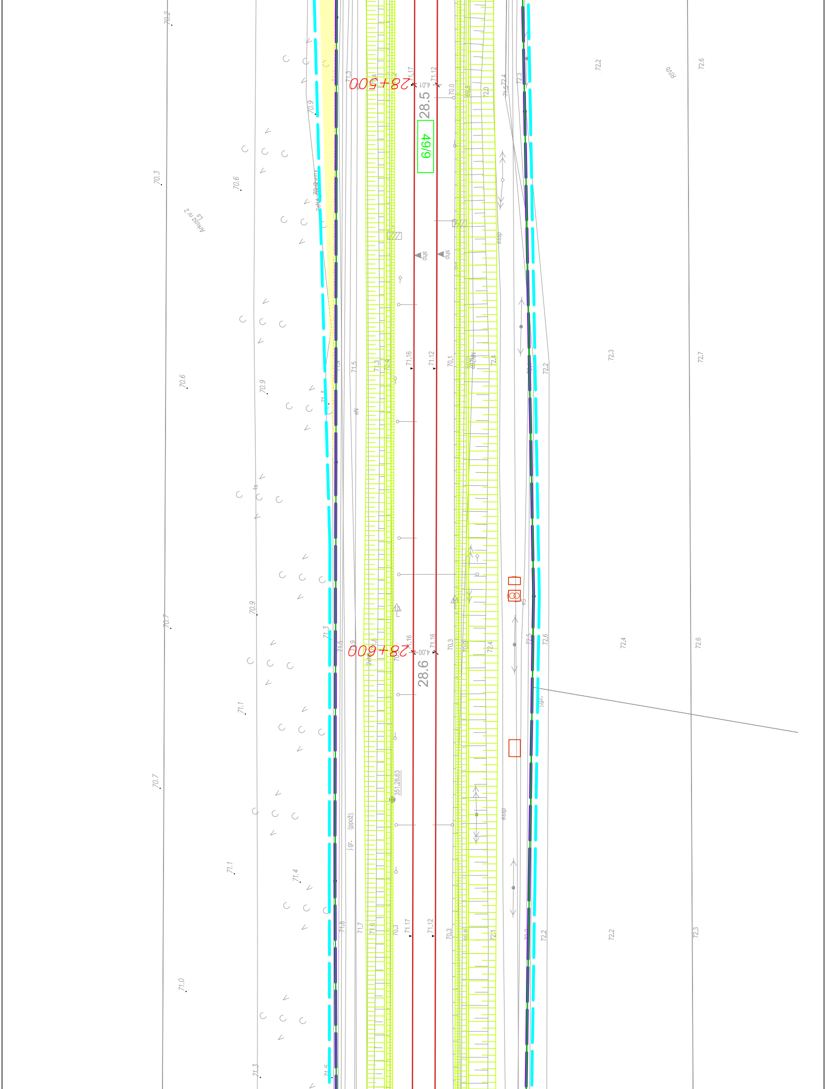

MOST w km 27,856
światło 5,0 x 1,5m
27+900
27.9
27+800
27.8
4.02
71.07
71.16
71.09
71.15
71.14
71.19
71.20
71.26
W084
162
164/1
167
170
138
137
12718
12719
~~12713~~
68.3
68.5
68.6
68.7
68.8
68.9
69.0
69.1
69.2
69.3
68.6
68.5

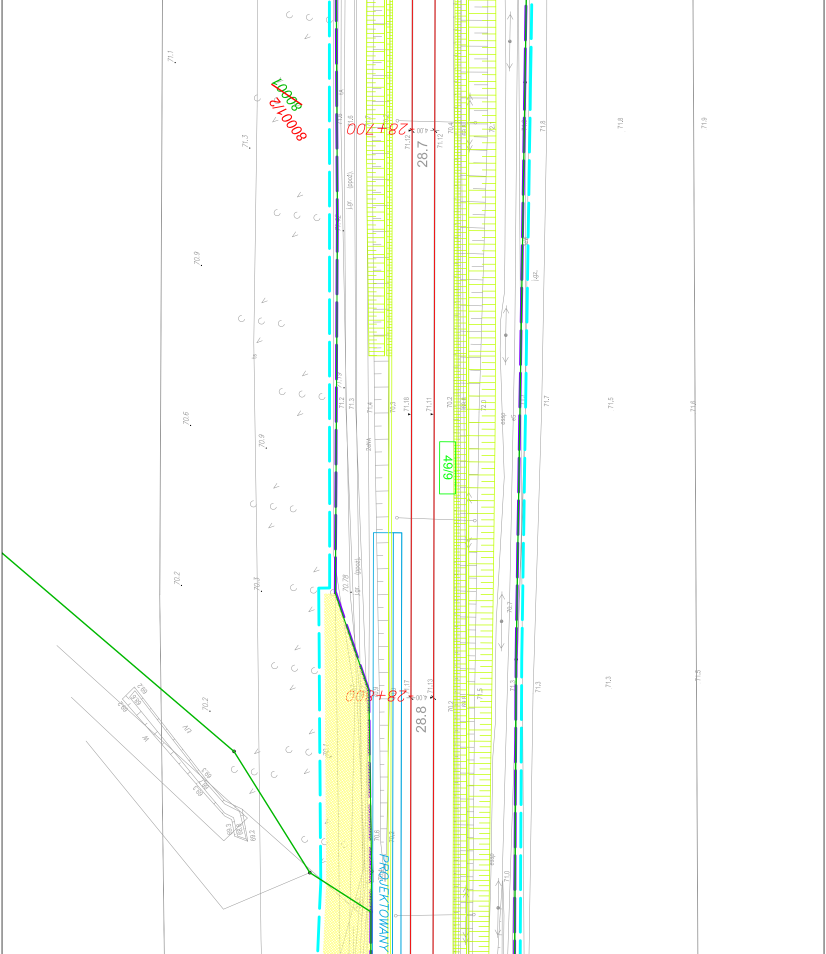

127/2
127/11
127/10
69.2
69.5
69.4
71.16
71.10
4.01
28+000
28.0
68.3
68.3
164/2
163
LV
69.4
69.1
71.17
71.11
70.0
68.1
68.1
68.1
136/1
165
136
136/2
163
68.1
68.1
164/3
68.0
69.2
69.1
28.1
28+100
4.00
shp
71.14
71.11
69.9
68.1
LV

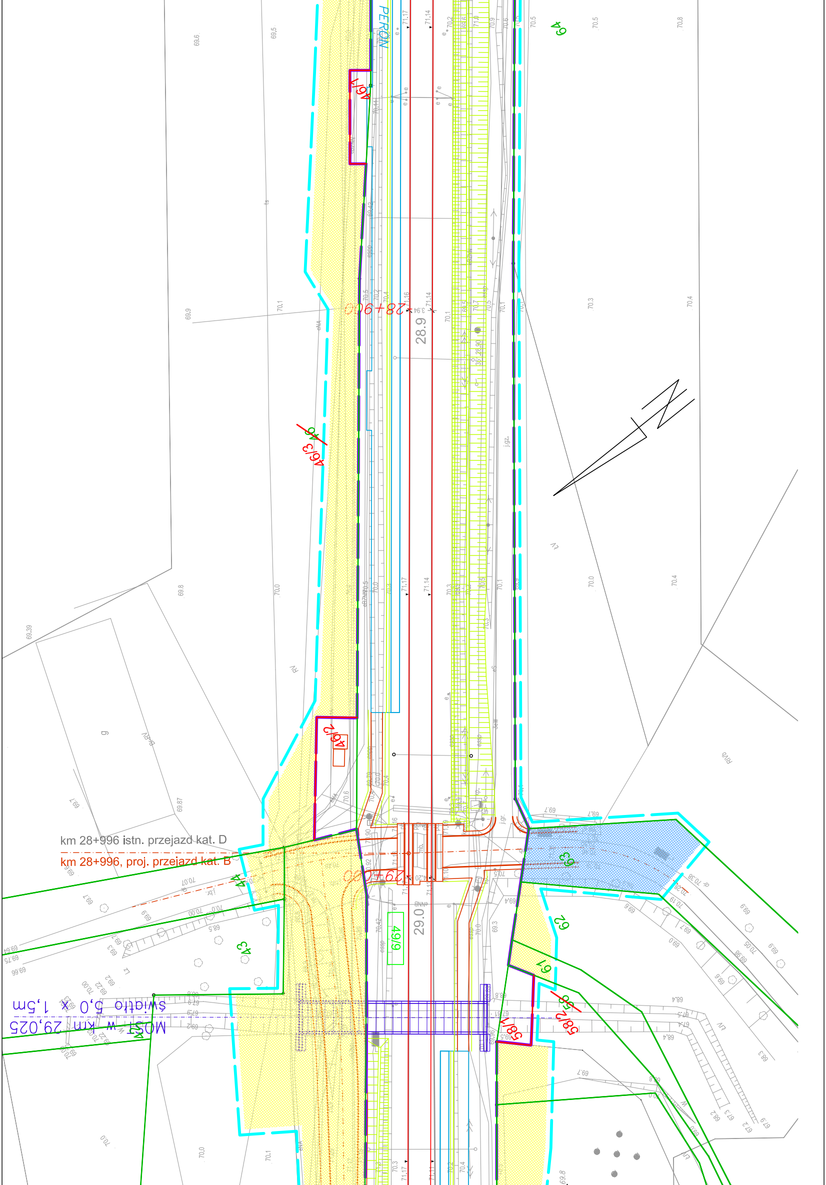

0801 BABOROWO
0802 BABORÓWKO
0801 BABOROWO
0802 BABORÓWKO
164/4
166/4
133/1
133/2
132/2
132/3
132/7
49/9
49/1
49/7
8001/4
28+200
28+300
28.2
28.3
71.16
71.11
71.17
71.12
71.18
3.98
3.97
69.5
69.3
70.0
69.8
68.0
67.9
67.8
68.2
68.1
68.9
69.8
69.4
70.4
70.2
70.5
Arkusz nr 1



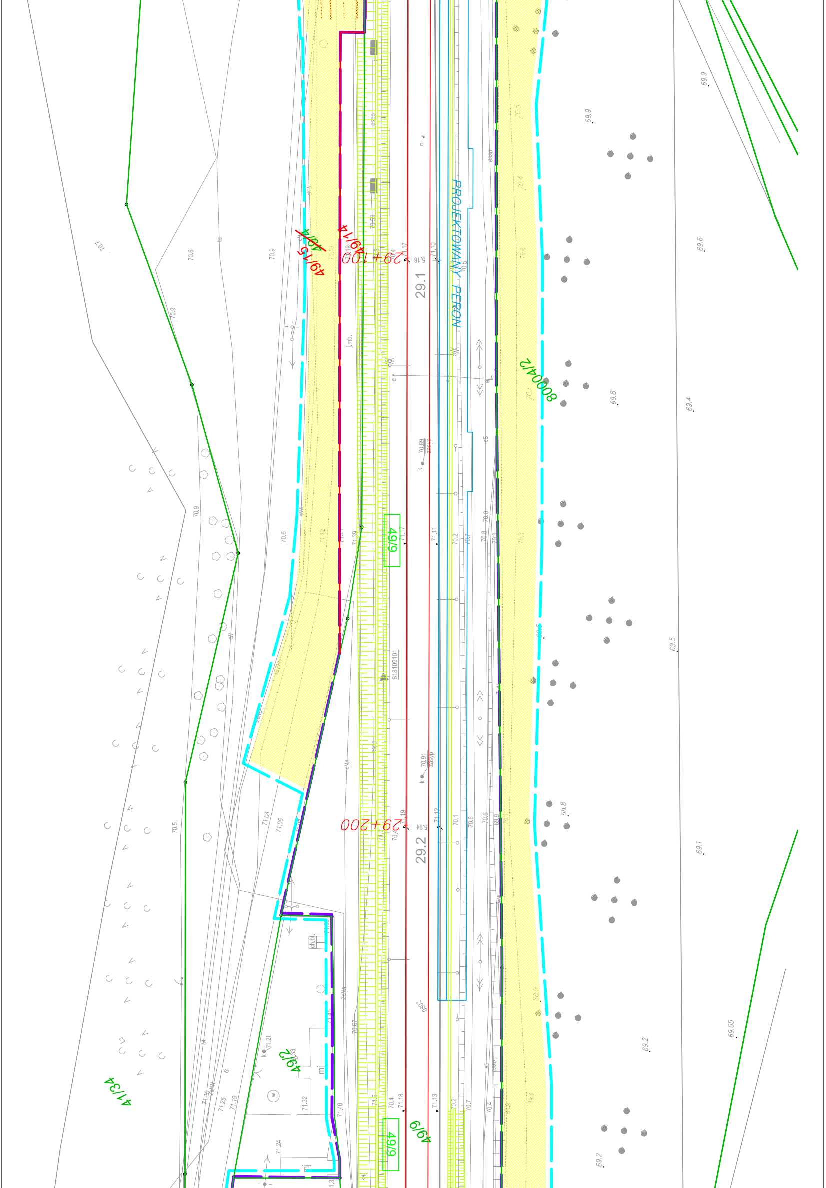
8000/2
~~8007~~
28+400
28.4
64
71.18
71.11
71.13
71.12
70.4
70.3
70.1
70.6
70.7
70.0
71.1
72.0
72.1
70.8
68.9
69.3
68.6
68.5
69.4
SAZ
eBZNN
284
mj
g
essp
(ppoż)
j.gr.
351.26.42
ziemianka

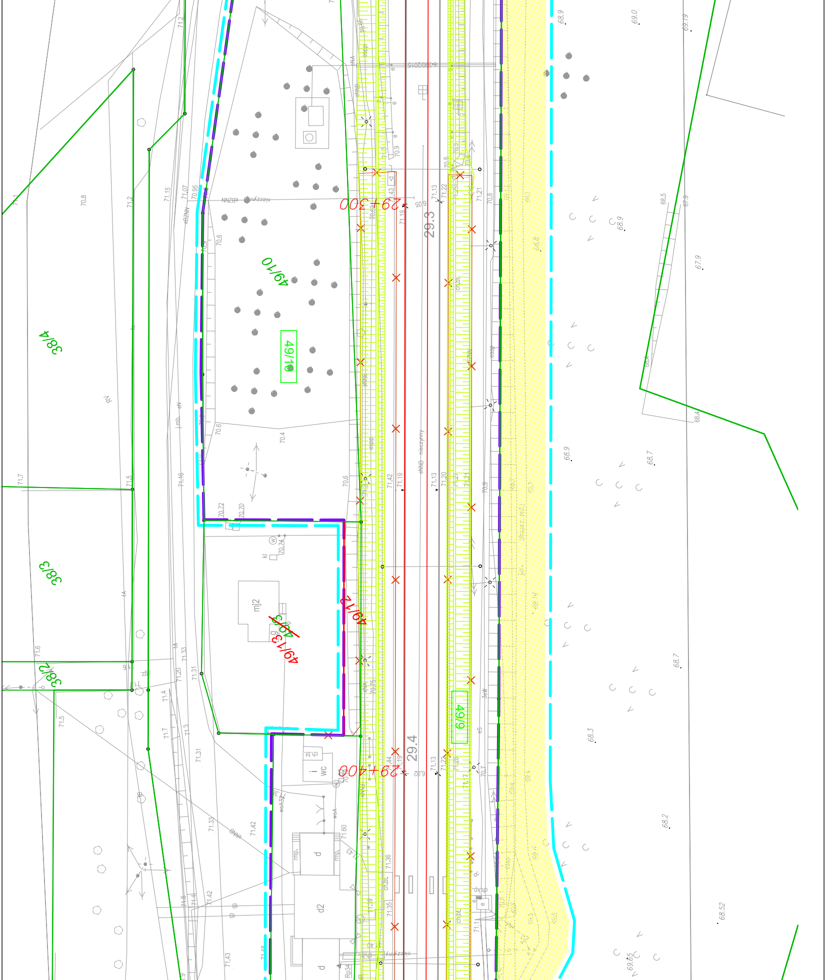

28+500
28.5
49/9
4.01
71.17
71.12
70.0
69.8
72.0
72.4
72.3
72.2
72.6
RIVb
70.2
70.3
70.6
70.9
Arkusz nr 2
Ls
shp
dys
essp
71.16
71.12
70.1
72.4
72.2
72.3
72.7
71.5
71.3
70.6
70.9
71.7
eN
28+600
28.6
4.00
71.16
71.16
70.3
72.4
72.5
72.6
72.4
72.6
70.7
70.9
71.3
71.5
71.1
j.gz.
351.28.63
j.gr.
(ppoż.)
70.7
71.1
71.4
71.8
71.7
71.6
70.3
71.17
71.12
70.3
72.1
72.2
72.2
72.3
71.0
71.3
71.5


~~8007~~
8007/2
28+700
28.7
4.00
71.12
49/9
28+800
28.8
71.17
71.13
PROJEKTOWANY
j.gr. (ppoż.)
j.gz.
2eNA
essp
71.1
71.3
70.9
70.6
70.2
70.3
71.8
71.9
71.7
71.5
71.6
71.3
70.78
70.1
70.6
70.7
71.0
69.3
68.8
69.2
LV
W

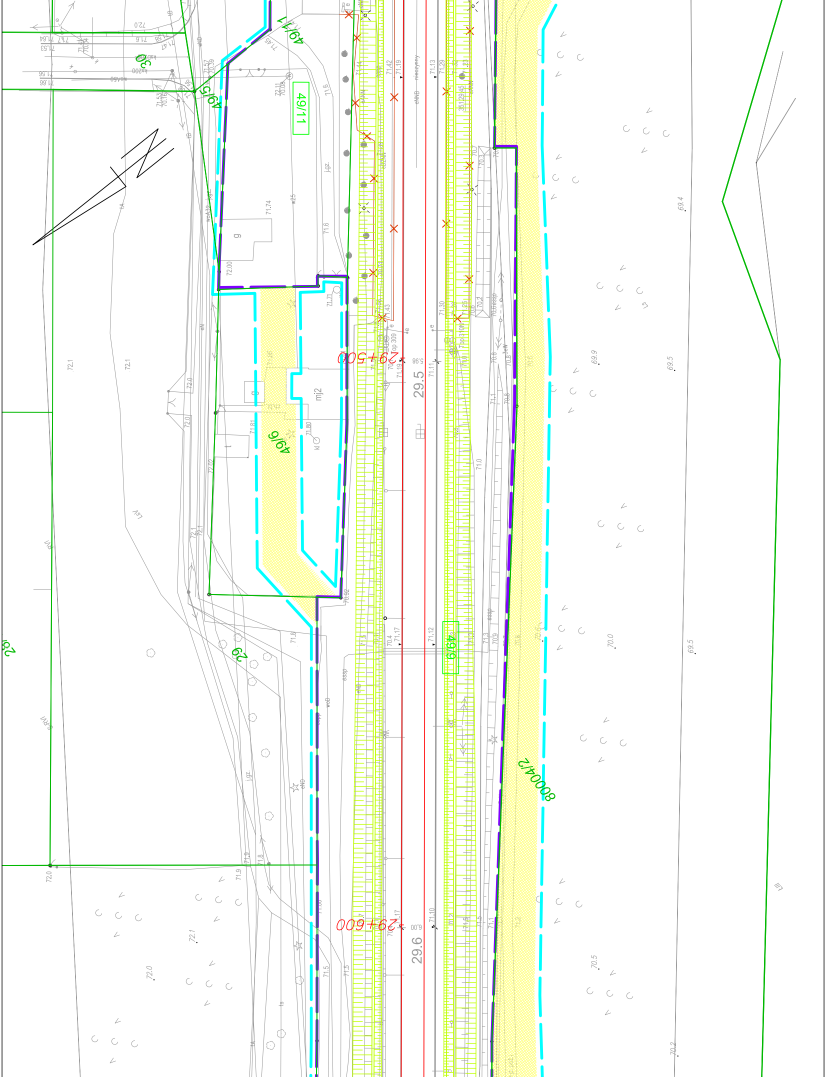


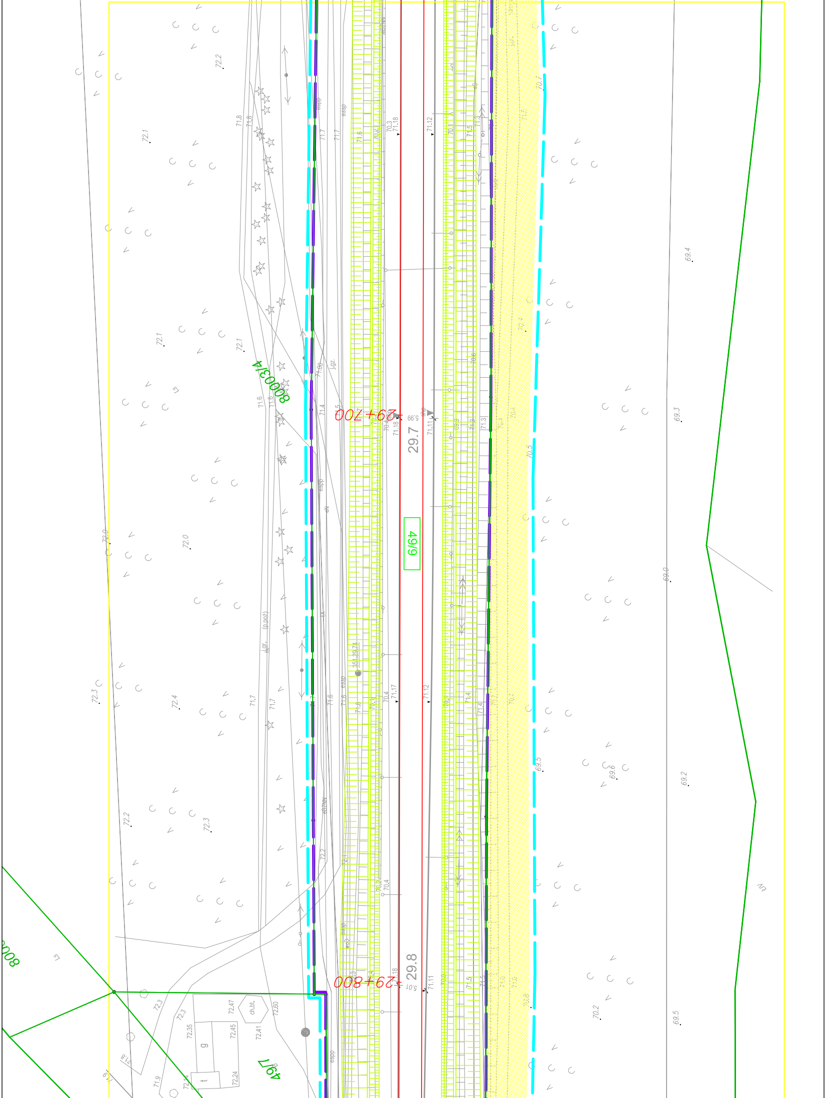
km 28+996 istn. przejazd kat. D
km 28+996, proj. przejazd kat. B
MOST w km 29,025
światło 5,0 x 1,5m
PERON
28.9
29.0
28+900
29+000
46/1
46/2
46/3
49/9
58/1
58/2
41
43
47
61
62
63
64

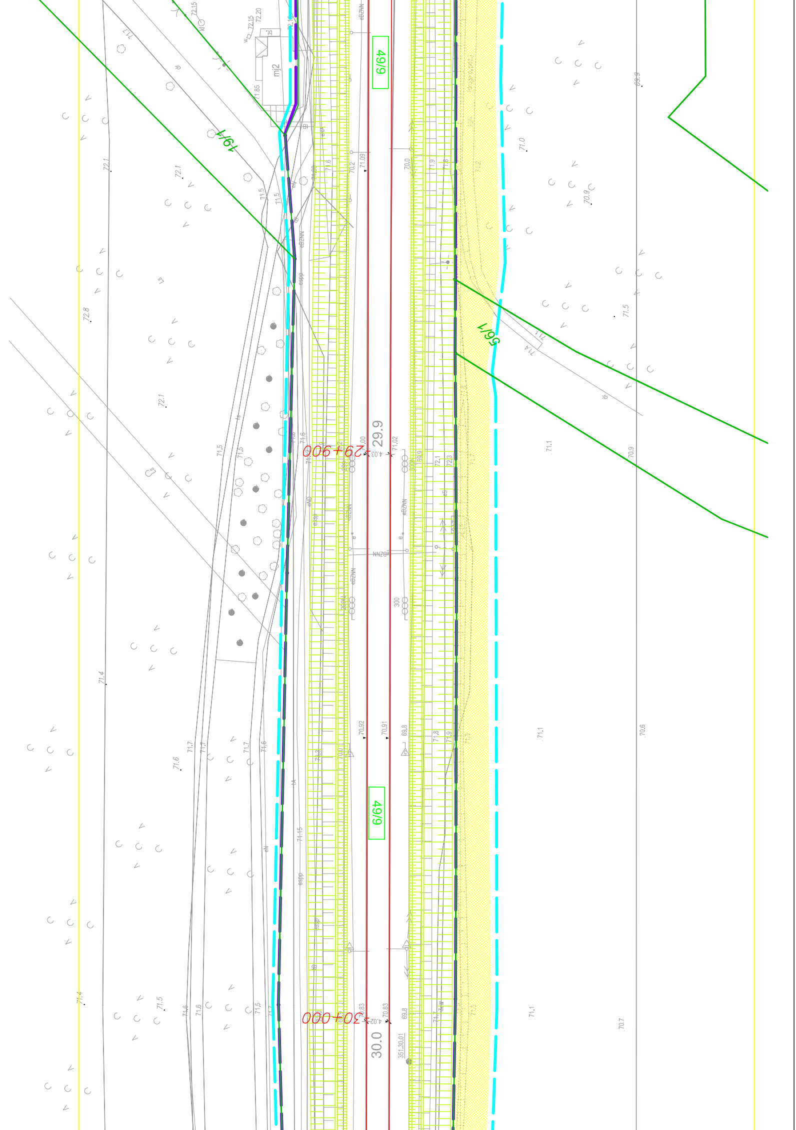

PROJEKTOWANY PERON
29+100
29+200
29.1
29.2
~~49/15~~
~~49/14~~
49/15
49/14
49/9
49/9
49/9
80004/2
49/2
41/34
618109101
ch.b.
mj
j.mb.
zasyp
70.89
70.91
71.17
71.18
71.13
71.12
71.11
71.10
70.9
70.6
70.5
70.1
69.9
69.8
69.6
69.5
69.4
69.2
69.1
69.05
68.8



49/10
38/4
38/3
38/2
49/12
49/13
49/3
49/9
29+300
29+400
29.3
29.4
mj2
d2
wc
ch.bt.

49/11
49/5
49/6
49/9
8000/4/2
29+500
29+600
29.5
29.6
mj2
72.1
72.0
71.74
71.81
71.80
72.00
69.4
69.5
69.9
70.0
70.5
nieczynny


29+700
29+800
29.7
29.8
49/9
49/7
8003/4
8008
72.2
72.1
72.1
72.1
72.0
72.0
72.3
72.4
72.2
72.3
71.8
71.8
71.7
71.7
71.6
71.4
71.7
71.7
71.6
70.3
71.18
71.12
71.11
71.17
71.12
71.11
70.4
70.4
70.2
70.7
70.4
70.5
69.4
69.3
69.0
69.5
69.6
69.2
69.5
72.35
72.45
72.47
72.41
72.60
72.24
72.3
72.3
71.9
j.gr.
j.gr.
(p.poż)
espp
ch.bt.
g
t
Ls
Ls
Lz
151.29.74


49/9
19/1
56/1
49/9
29.9
29+900
30+000
30.0
mj2
eBZNN
espp
eND
eN
300
351.30.01
4.03
4.02
72.15
72.20
71.85
71.09
70.2
70.0
71.6
71.5
72.1
72.8
71.4
71.6
71.7
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70.91
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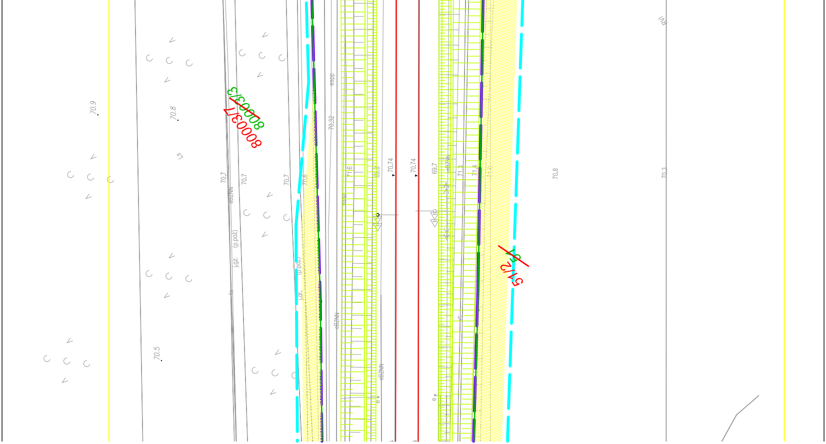
70.83
70.9
71.0
69.9
71.1
70.6
70.7


~~80003/3~~
80003/7
70.9
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70.7
70.7
70.7
71.6
70.32
espp
71.6
69.8
70.74
70.74
69.7
eBZNN
71.3
71.4
70.8
70.3
eBZNN
j.gz.
(p.poz)
(p.poz)
j.gr.
eBZNN
eBZNN
70.5
~~54~~
51/2