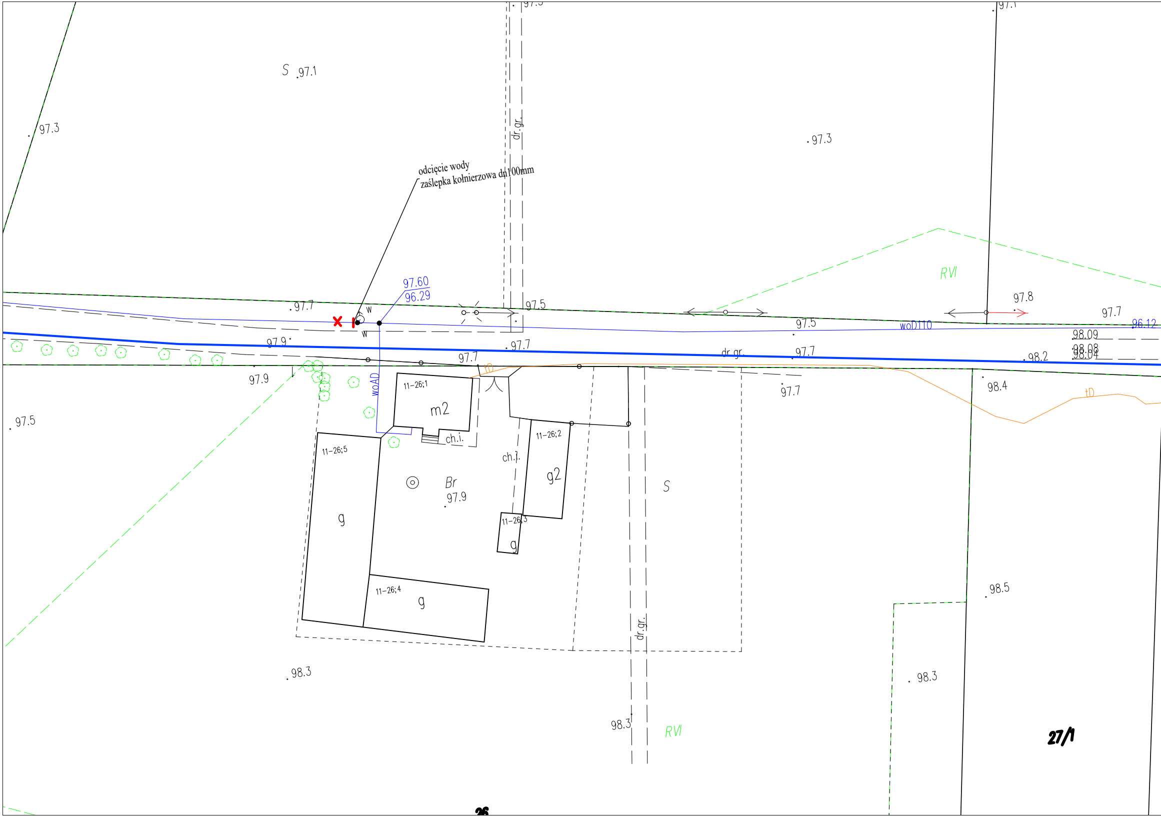
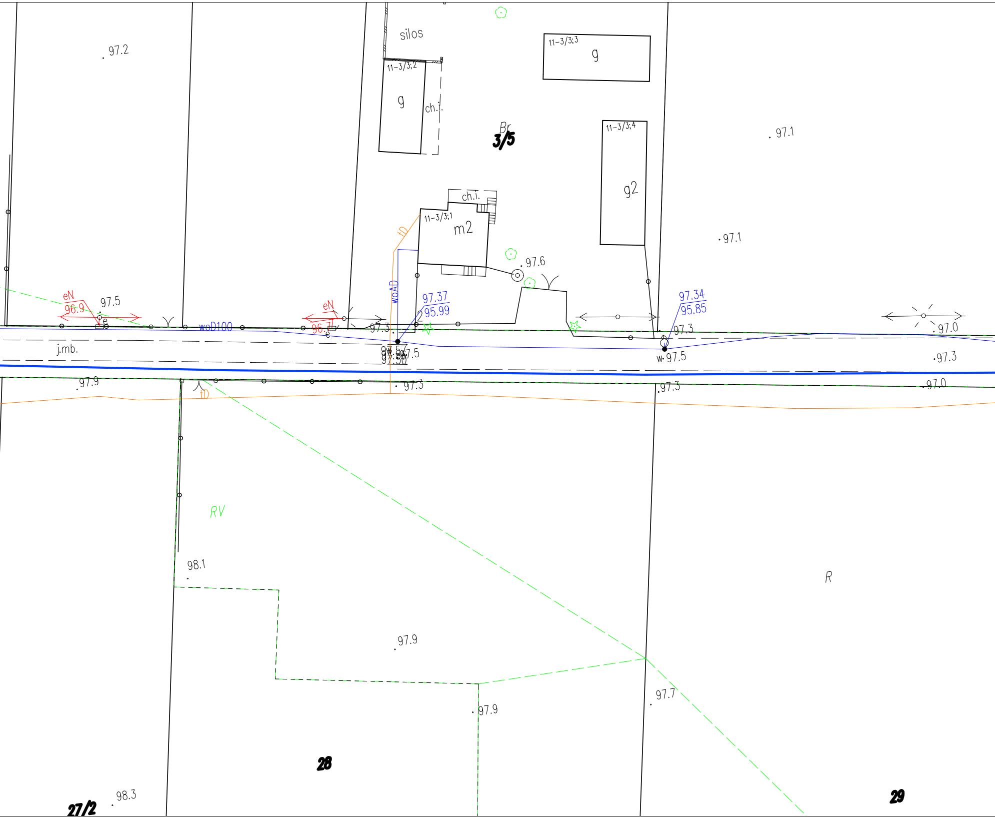
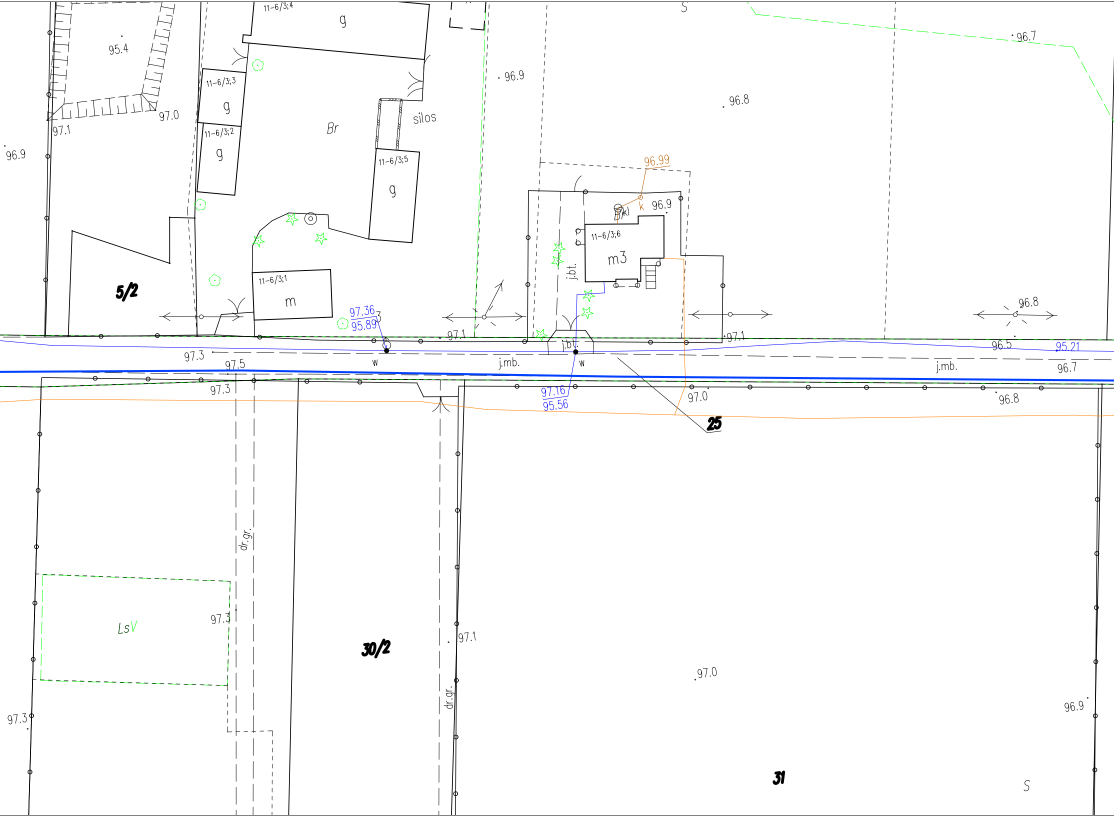
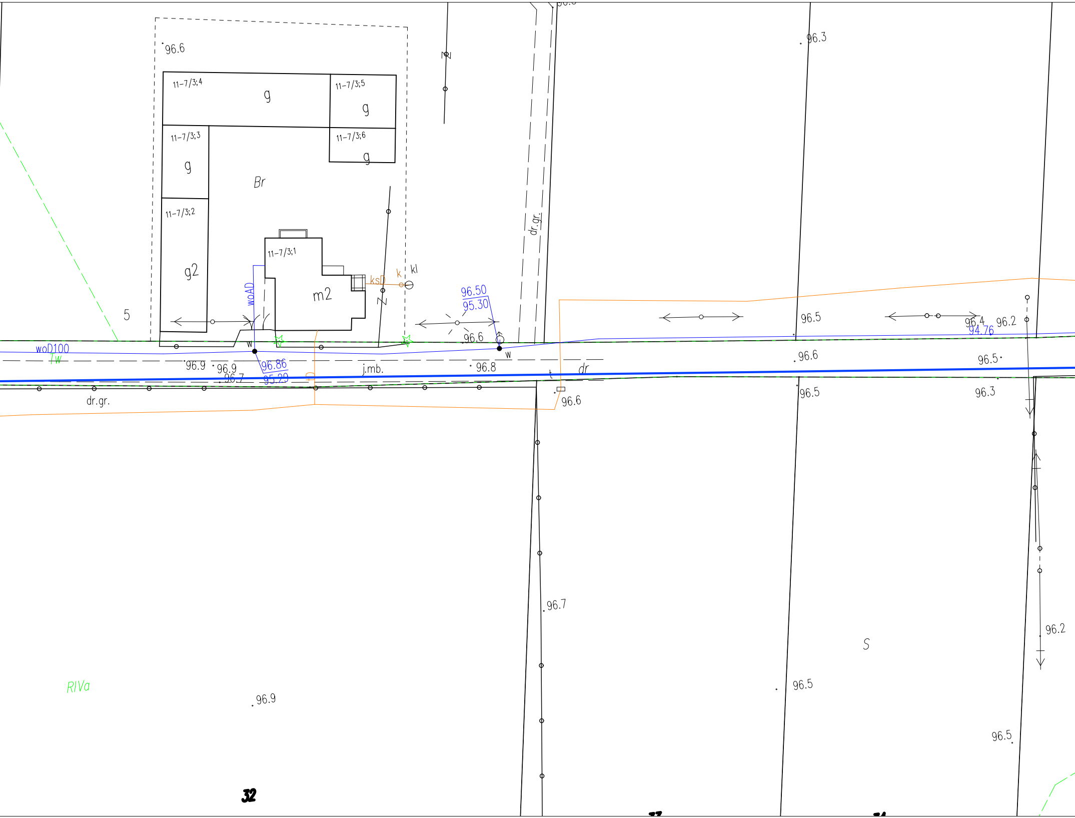
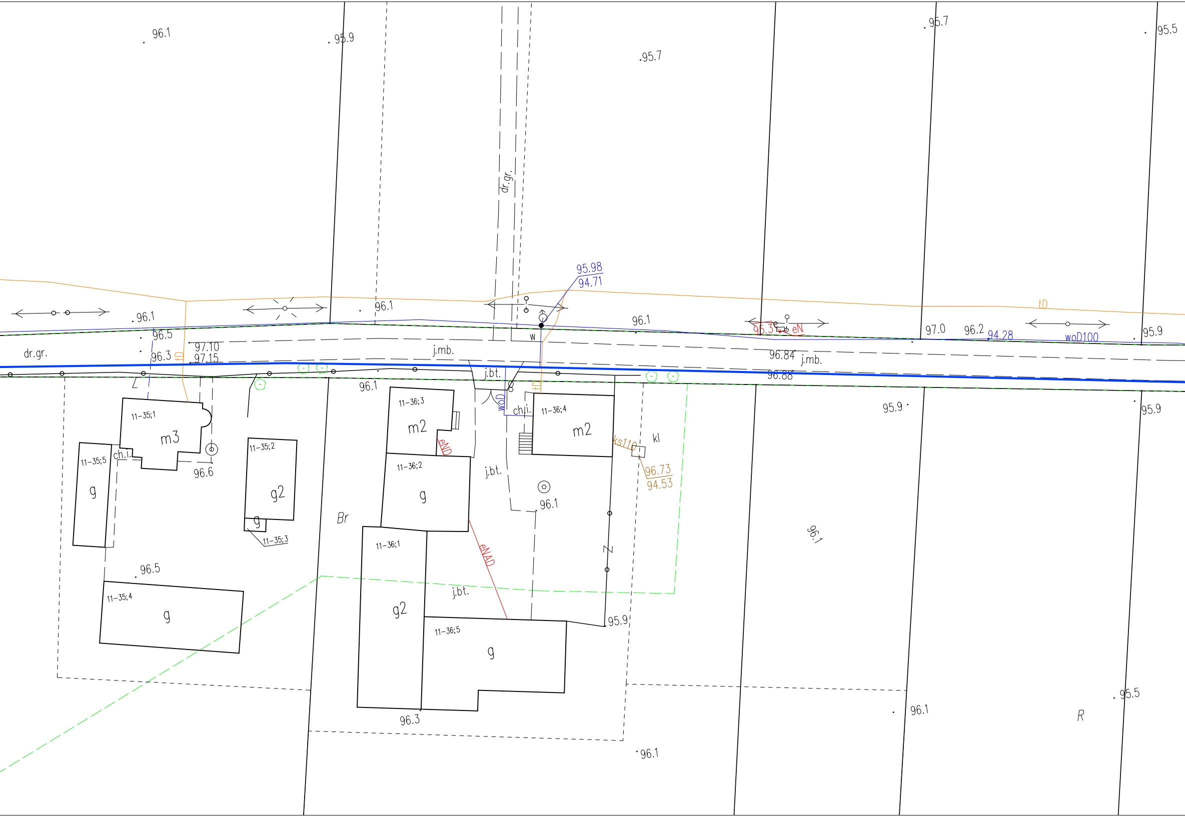

odcięcie wody
zaślepka kołnierzowa dn100mm
S
97.1
97.3
97.3
dr.gr.
97.60
96.29
w
w
97.7
97.5
97.9
97.9
97.7
97.7
97.5
97.5
RVI
97.8
97.7
woD110
96.12
98.09
98.08
98.04
98.2
dr.gr.
97.7
97.7
98.4
tD
tD
woAD
11–26;1
m2
ch.i.
11–26;5
g
Br
97.9
11–26;2
g2
ch.i.
11–26;3
g
11–26;4
g
S
dr.gr.
98.5
98.3
98.3
98.3
RVI
27/1
26


97.2
silos
11-3/3;2
g
ch.i.
11-3/3;3
g
Br
3/5
11-3/3;4
g2
97.1
97.1
ch.i.
11-3/3;1
m2
97.6
tD
woAD
97.37
95.99
97.34
95.85
eN
96.9
97.5
e
eN
96.7
e
woD100
97.3
j.mb.
w 97.57
97.50
97.5
w 97.5
97.3
97.0
97.3
97.9
tD
97.3
97.3
97.0
RV
98.1
R
97.9
97.7
97.9
28
29
27/2
98.3


11-6/3;4
g
S
96.7
95.4
11-6/3;3
g
97.0
97.1
96.9
Br
silos
96.9
96.8
11-6/3;2
g
11-6/3;5
g
96.99
k
96.9
Bkl
11-6/3;6
m3
j.bt.
5/2
11-6/3;1
m
97.36
95.89
97.1
96.8
97.1
96.5
95.21
97.3
97.5
w
j.mb.
w
j.bt.
j.mb.
96.7
97.3
97.16
95.56
97.0
96.8
25
dr.gr.
LsV
97.3
30/2
97.1
97.0
dr.gr.
97.3
96.9
31
S


96.6
11-7/3;4
g
11-7/3;5
g
11-7/3;3
g
11-7/3;6
g
Br
11-7/3;2
g2
11-7/3;1
m2
woAD
ksD
k
kl
dr.gr.
96.3
96.50
95.30
5
96.6
96.5
96.4
94.76
96.2
woD100
Tw
W
96.9
96.9
96.86
96.7
95.29
j.mb.
96.8
W
t
dr
96.6
96.5
dr.gr.
96.6
96.5
96.3
96.7
S
96.2
RIVa
96.9
96.5
96.5
32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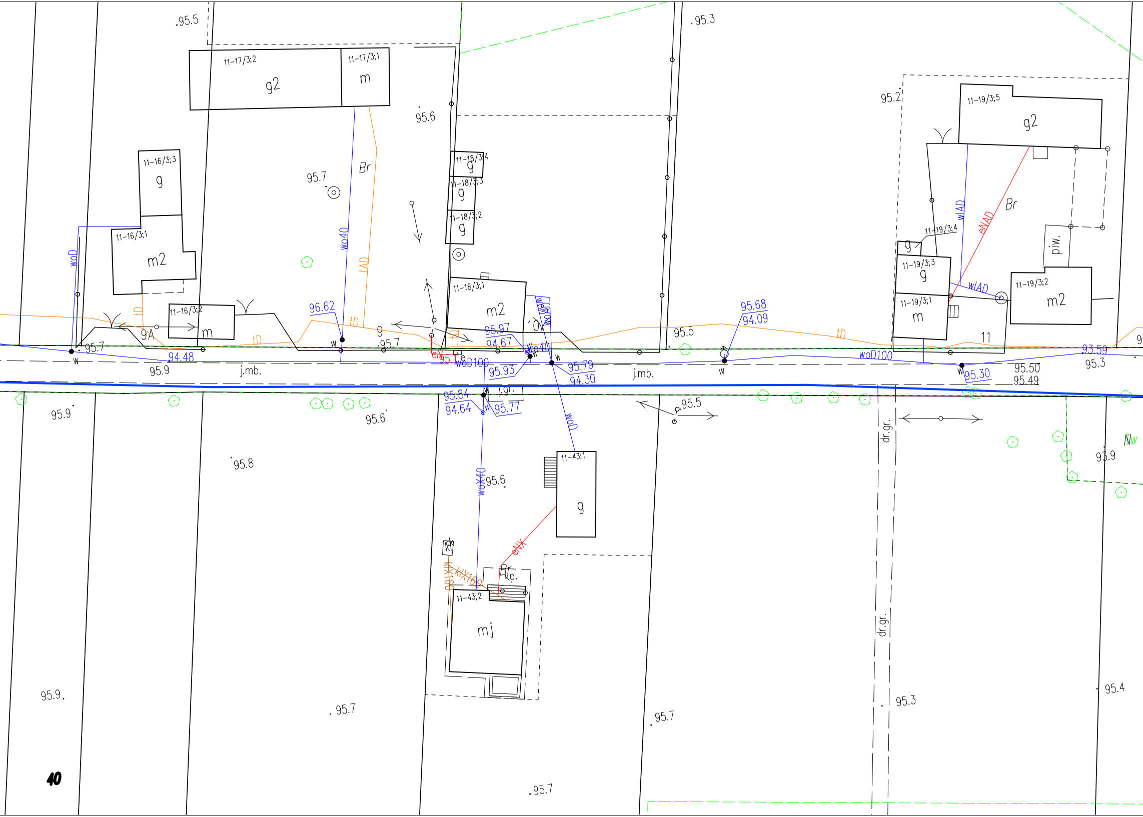
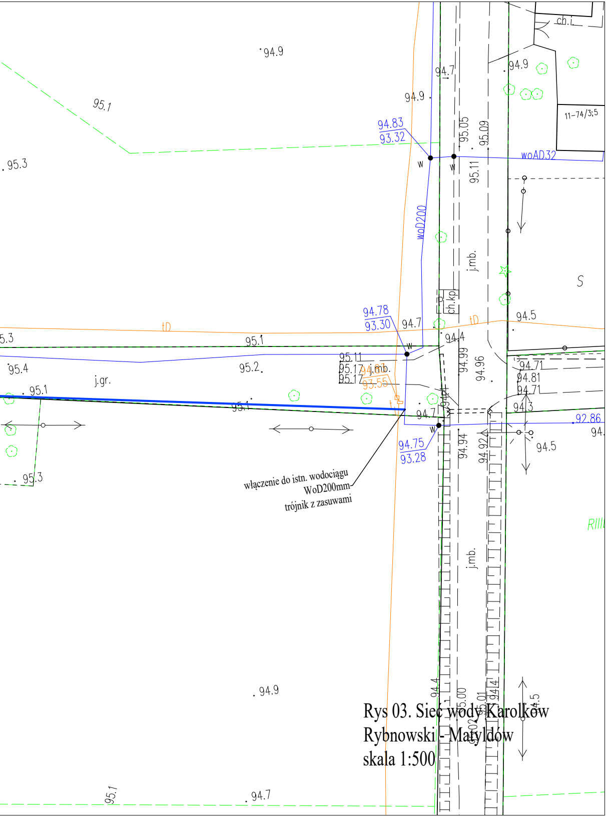
95.9
95.7
96.7
95.5
dr.gr.
95.98
94.71
tD
96.1
96.1
96.5
96.3
97.10
97.15
dr.gr.
w
j.mb.
96.84
j.mb.
96.88
95.3
eN
97.0
96.2
94.28
woD100
95.9
j.bt.
96.1
11-35;1
m3
ch.l.
96.6
11-35;5
g
11-35;2
g2
g
11-35;3
11-36;3
m2
eND
11-36;2
g
woD
ch.l.
11-36;4
m2
ks110
kl
96.73
94.53
j.bt.
96.1
Br
95.9
95.9
96.1
eNAD
11-36;1
g2
j.bt.
96.5
11-35;4
g
11-36;5
g
95.9
96.3
96.1
96.1
95.5
R



11-17/3;2
g2
11-17/3;1
m
11-16/3;3
g
11-16/3;1
m2
11-16/3;2
m
9A
11-18/3;4
g
11-18/3;3
g
11-18/3;2
g
11-18/3;1
m2
10
9
11-19/3;5
g2
11-19/3;4
g
11-19/3;3
g
11-19/3;1
m
11-19/3;2
m2
11
piw.
11-43;1
g
11-43;2
mj
kp.
j.gr.
j.mb.
j.mb.
dr.gr.
dr.gr.
Br
Br
Br
woD
wo40
woD100
woD100
woD
woX40
wlAD
wlAD
eNAD
eNX
tAD
tD
tD
tD
tD
KlX160
KlX160
95.5
95.3
95.6
95.7
95.2
96.62
95.97
94.67
95.93
95.79
94.30
95.68
94.09
94.48
95.84
94.64
95.77
95.30
95.50
95.49
93.59
95.9
95.7
95.5
95.3
95.9
95.6
95.8
95.6
95.5
93.9
95.9
95.7
95.7
95.7
95.3
95.4
w
40


ch.i.
94.9
94.9
94.7
94.9
95.1
11-74/3;5
94.83
93.32
95.05
95.09
95.3
w
w
woAD32
95.11
woD200
j.mb.
S
P
cn.kp
94.78
93.30
94.7
tD
tD
94.5
5.3
95.1
w
94.4
95.11
95.17
95.17
j.mb.
94.61
93.55
94.99
94.96
94.71
94.81
94.71
95.4
95.2
j.gr.
95.1
95.1
t
94.7
94.3
92.86
w
94.75
93.28
94.94
94.92
94.5
95.3
włączenie do istn. wodociągu
WoD200mm
trójnik z zasuwami
RIIIb
j.mb.
94.9
94.4
95.00
95.01
94.4
94.5
95.1
94.7

Rys 03. Sieć wody Karolków Rybnowski - Matyldów
skala 1:500