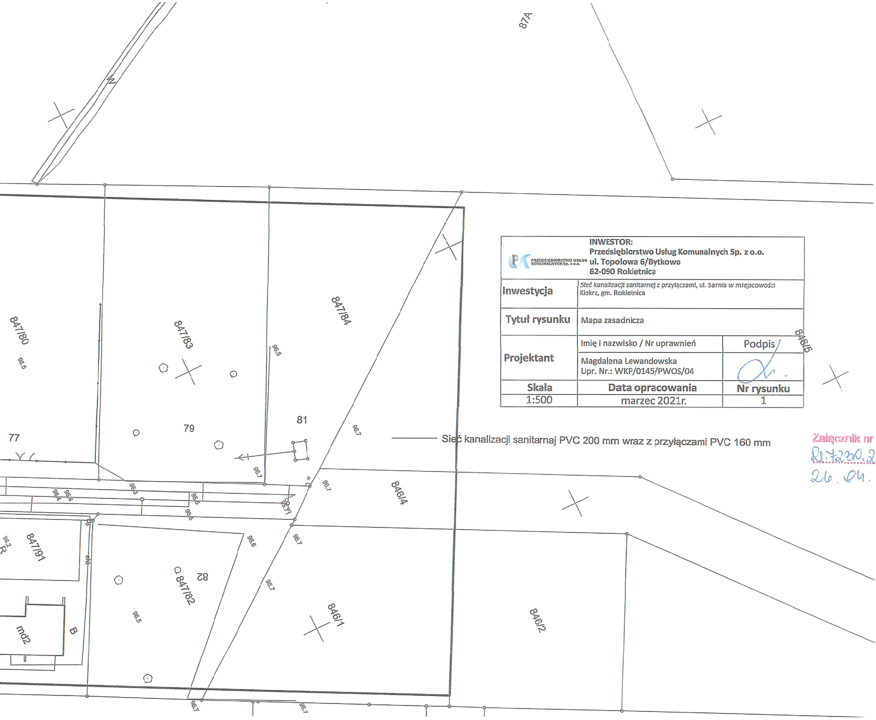
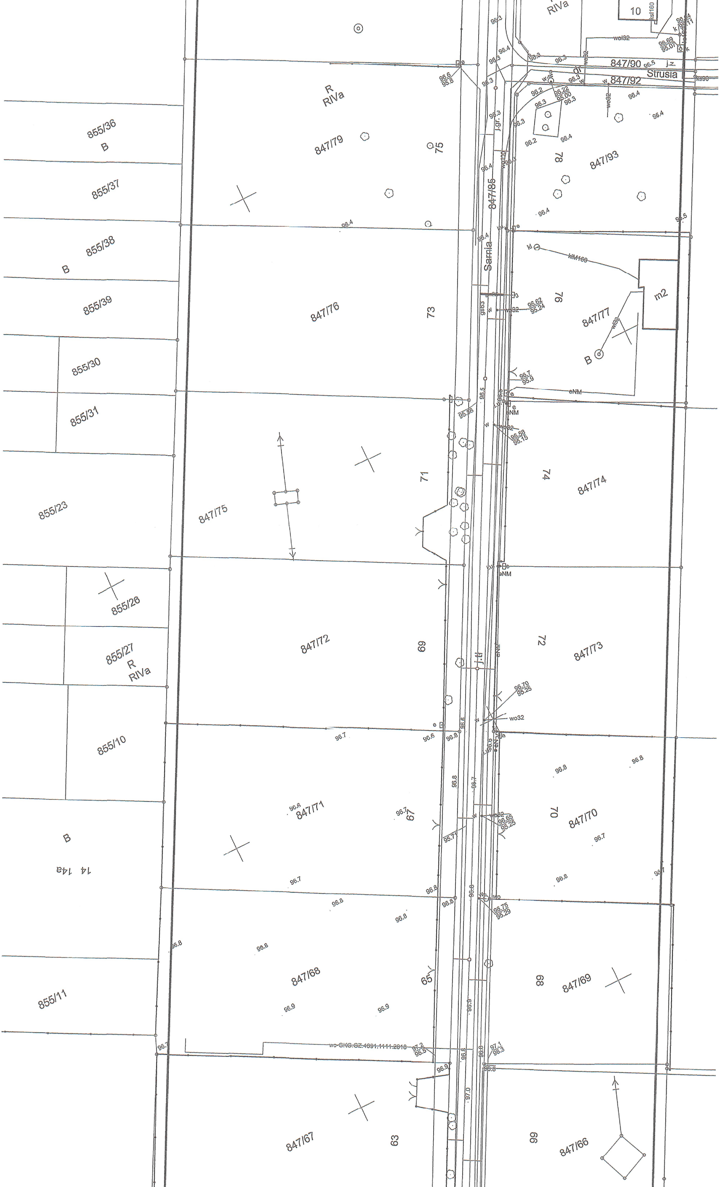

87A
W
847/80
96.5
847/83
847/84
81
79
77
96.7
96.5
96.3
96.4
96.4
96.6
96.6
95.71
846/4
846/5
847/91
96.2
R
eNI
82
847/82
96.6
96.7
96.5
md2
B
846/1
846/2

PRZEDSIĘBIORSTWO USŁUG KOMUNALNYCH Sp. z o.o.	**INWESTOR:** **Przedsiębiorstwo Usług Komunalnych Sp. z o.o.** **ul. Topolowa 6/Bytkowo** **62-090 Rokietnica**
Inwestycja	*Sieć kanalizacji sanitarnej z przyłączami, ul. Sarnia w miejscowości Kiekrz, gm. Rokietnica*
Tytuł rysunku	Mapa zasadnicza

Projektant	Imię i nazwisko / Nr uprawnień	Podpis
	Magdalena Lewandowska Upr. Nr.: WKP/0145/PWOS/04	
Skala	**Data opracowania**	**Nr rysunku**
1:500	marzec 2021r.	1

——— Sieć kanalizacji sanitarnaj PVC 200 mm wraz z przyłączami PVC 160 mm

Załącznik nr 1
RI.7230.247.2021
26.04.2021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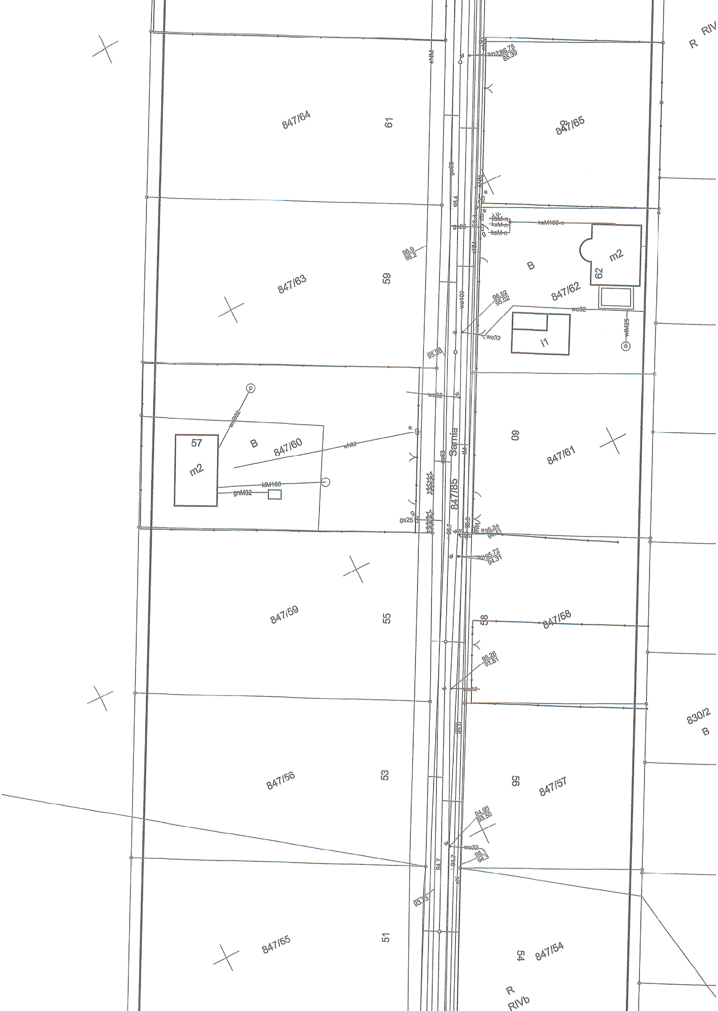
847/90
j.z.
Strusia
847/92
dr
R
RIVa
855/36
B
855/37
847/79
75
j.gr.
847/85
78
847/93
855/38
B
Sarnia
855/39
847/76
73
76
847/77
m2
B
855/30
855/31
71
74
847/74
855/23
847/75
855/26
855/27
R
RIVa
847/72
69
j.tl
72
847/73
855/10
wo32
847/71
67
70
847/70
B
14 14a
847/68
65
68
847/69
855/11
wo-GKG.GZ.4091.1111.2018
847/67
63
66
847/66


R RIV
847/64
61
847/65
eNM
wo32 96.78
85.39
gs63
96.4
ksM-n
ksM160-n
96.9
96.2
B
m2
62
847/62
847/63
59
96.52
95.02
wo32
i1
wtM25
95.36
wo32
57
m2
B
847/60
wo32
eNM
klM160
gnM32
gs25
Sarnia
847/85
60
847/61
95.84
94.41
wo 95.72
94.31
847/59
55
58
847/58
95.26
93.81
wo32
830/2
B
95.0
847/56
53
56
847/57
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wo32
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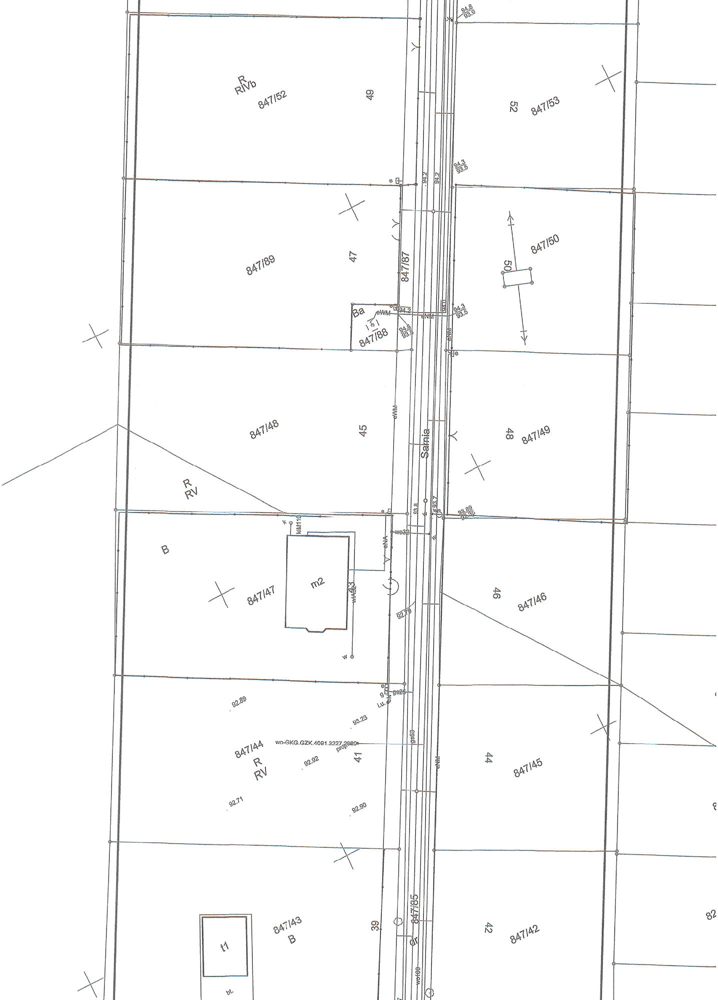
94.3
94.7
93.73
847/55
51
54
847/54
R
RIVb


94.8
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R
RIVb
847/52
49
52
847/53
94.3
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94.2
94.2
847/89
47
847/87
847/50
50
Ba
eWM
847/88
94.3
94.6
93.8
eNM
94.0
94.3
93.5
eNM
e
847/48
45
eWM
Sarnia
48
847/49
R
RV
93.8
93.7
93.89
k
kIM110
e
ws32
eNA
B
m2
847/47
wlA43
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w
46
847/46
92.89
e
g
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i.u.
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gs63
847/44
R
RV
41
92.92
eNM
44
847/45
92.71
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847/43
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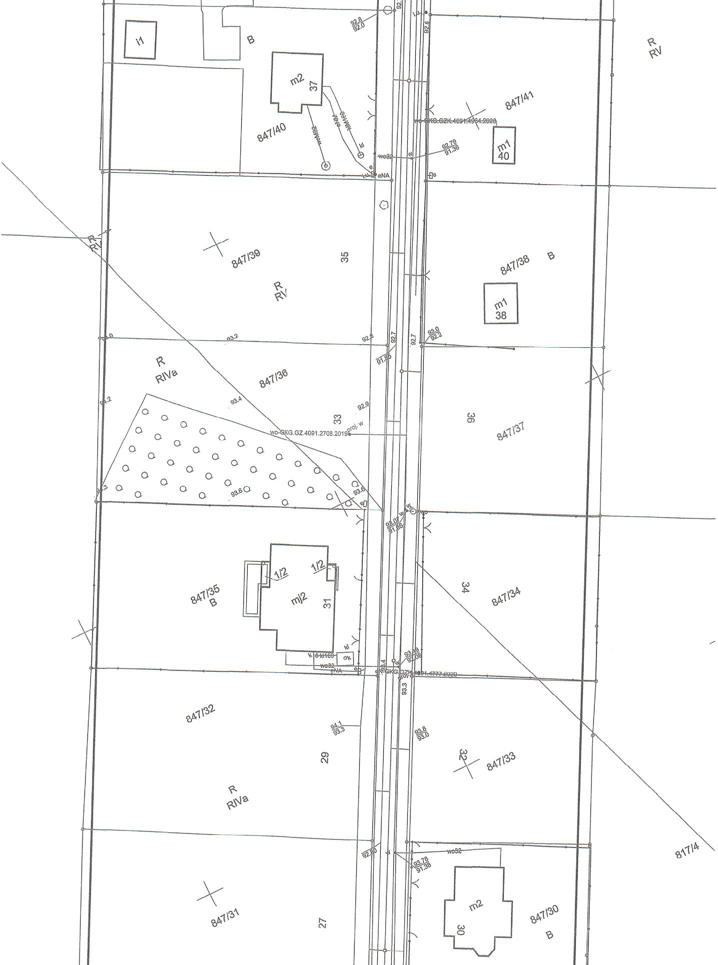
847/85
t1
bt.
dr
wo160
42
847/42
82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m2
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847/40
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eNM/eo
kl
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92.0
92.6
i.u.
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wo32
w
92.79
91.36
wo-GKG.GZK.4091.4964.2020
847/41
m1
40
R
RV
R
RV
847/39
35
R
RV
847/38
B
m1
38
93.2
92.8
92.7
91.86
92.7
93.0
92.2
R
RIVa
847/36
93.4
94.2
92.9
33
wo-GKG.GZ.4091.2708.2019
proj. w
36
847/37
93.6
93.6
e
93.07
91.66
w
847/35
B
1/2
1/2
mj2
31
34
847/34
kl
k
kl160
ok
wo32
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92.08
93.3
847/32
94.1
93.3
93.8
93.0
29
32
847/33
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RIVa
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w
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93.78
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847/31
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m2
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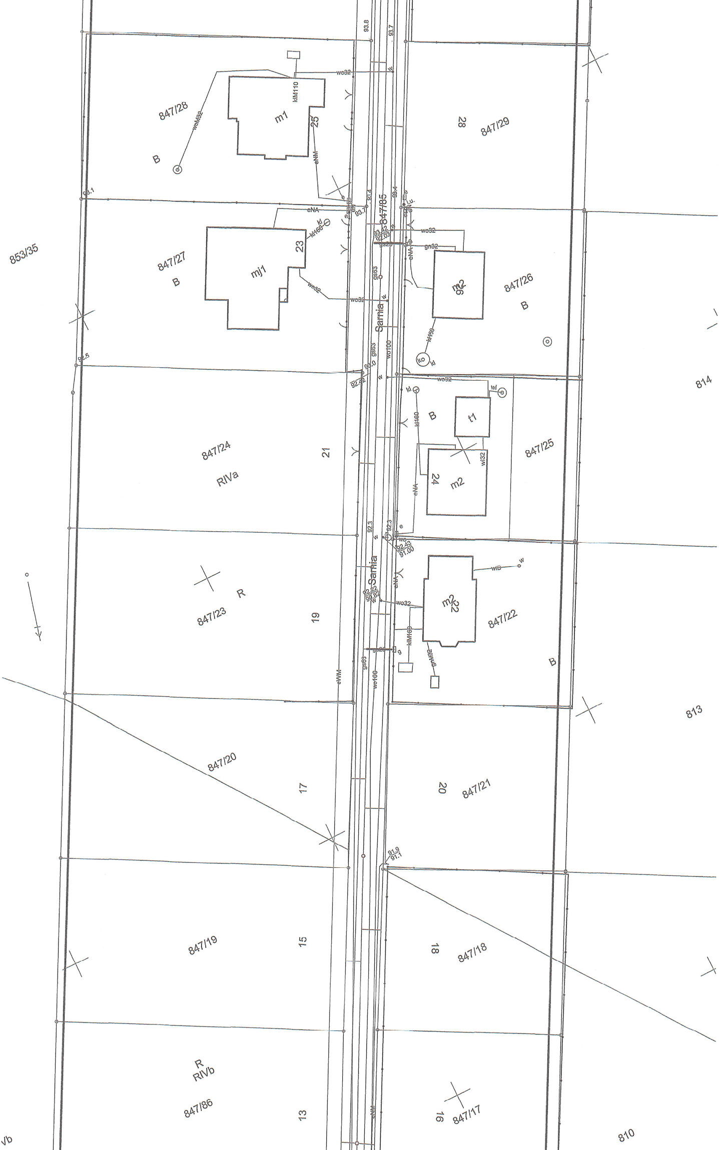
847/30
B
817/4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B
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847/29
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93.4
847/85
93.7
eNA
kl160
23
mj1
847/27
B
853/35
wo32
wo32
gs63
Sarnia
wo32
gn32
eNA
m2
26
847/26
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kl160
ko
kl
92.5
93.0
92.92
gs63
wo100
w
wo32
kl
wl
t1
B
kl160
847/24
RIVa
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wl32
24
m2
eNA
847/25
814
92.3
92.3
w
e
92.43
91.00
Sarnia
eNA
847/23
R
19
wo32
m2
22
wlD
w
847/22
klM160
gs63
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gnM32
g
wo100
eWM
B
813
847/20
17
20
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15
18
847/18
R
RIVb
847/86
13
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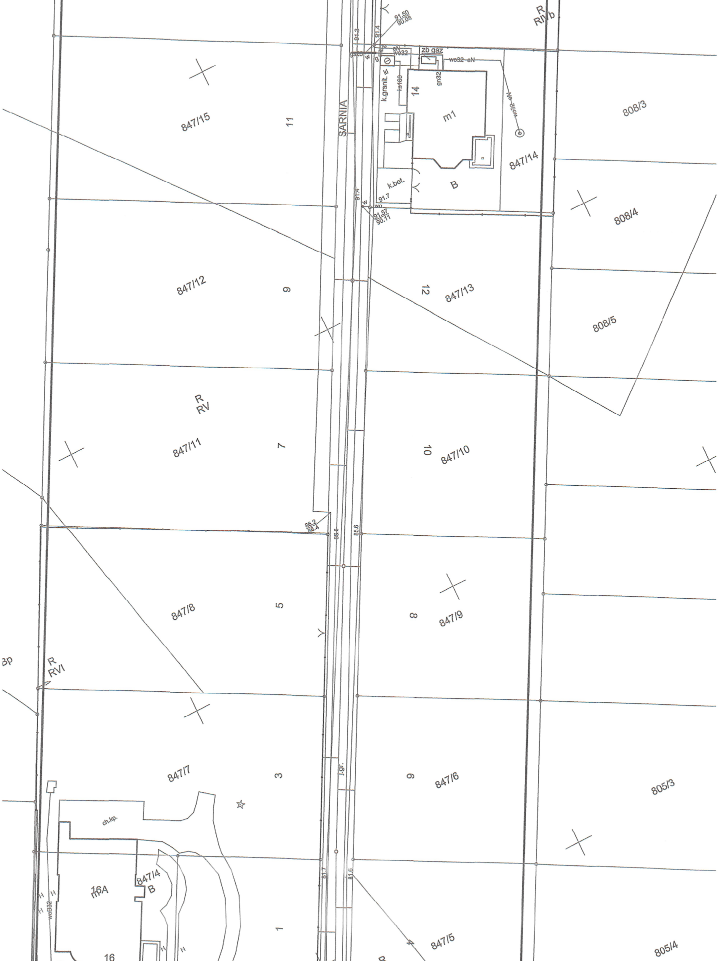
16
847/17
810
Vb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gn32
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11
SARNIA
m1
wo32 eN
808/3
847/14
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B
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w
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91.57
90.11
808/4
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9
12
847/13
808/5
R
RV
847/11
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10
847/10
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85.4
85.6
85.6
847/8
5
8
847/9
Bp
R
RVI
847/7
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6
847/6
805/3
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847/4
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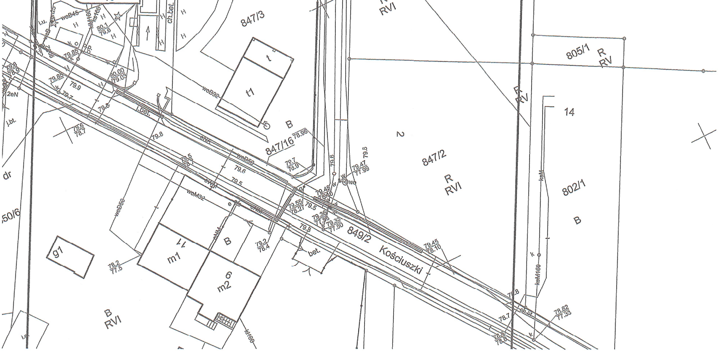
805/4
16
R


847/3
847/16
847/2
849/2
805/1
802/1
850/6
14
2
11
6
Kościuszki
R
RVI
R
RV
B
RVI
B
B
B
t1
t
m1
m2
g1
dr
ch.bet.
l.bet.
bet.
j.bt.
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weB32
weB50
woM32
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eWM
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ksM
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