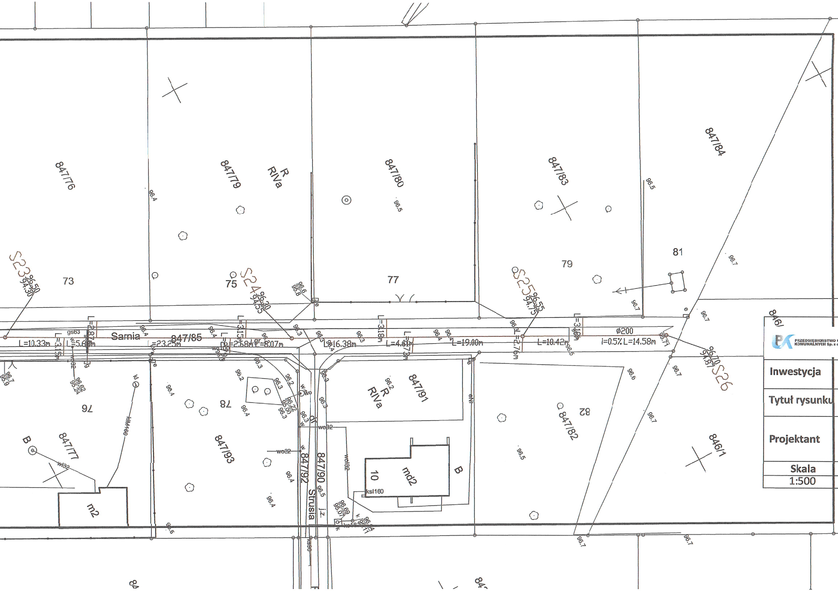
STAROSTWO POWIATOWE
w Poznaniu

STAROSTA POZNAŃSKI
Załącznik do decyzji
Nr 6214/21
z dn. 18-10-2021

Uzgodniono bez uwag
dnia 09-09-2021
Podpis Starszy specjalista ds. inwestycji wod-kan
mgr Monika Chołody


847/76
847/79
R
RIVa
847/80
847/83
847/84
73
75
77
79
81
S23 96.50 94.30
S24 96.30 94.55
S25 96.55 94.75
S26 96.70 94.87
96.71
Sarnia
847/85
L=10.33m
L=3.15m
L=5.68m
L=2.87m
gs63
L=23.25m
L=3.15m
L=2.68m
L=8.07m
L=16.38m
L=3.18m
L=4.61m
L=4.73m
L=19.00m
L=2.76m
L=10.42m
L=3.16m
ø200
i=0.5% L=14.58m
96.4
96.5
96.6
95.8
96.7
96.3
96.2
96.22
95.00
96.69
95.07
96.62
95.24
96.7
95.9
847/91
R
RIVa
md2
10
B
ksl160
847/90
847/92
Strusia
j.z.
ks90
wo32
w
kl
klM160
847/93
78
76
847/77
m2
B
wl32
847/82
82
846/1
846/

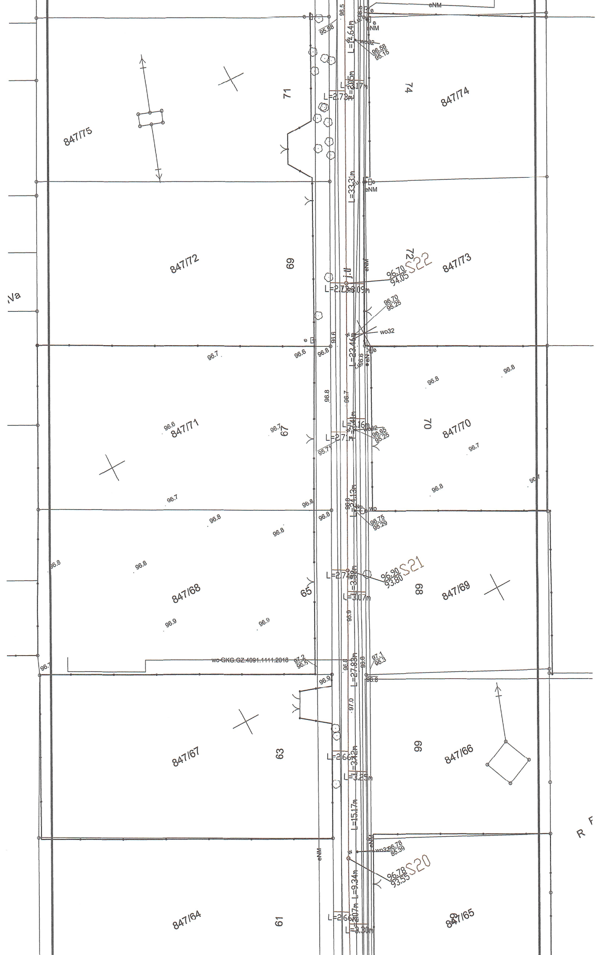
	INWESTOR: Przedsiębiorstwo Usług Komunalnych Sp. z o.o. ul. Topolowa 6/Bytkowo 62-090 Rokietnica	
Inwestycja	Sieć kanalizacji sanitarnej, ul. Sarnia w miejscowości Kiekrz, gm. Rokietnica	
Tytuł rysunku	Mapa zasadnicza	
Projektant	Imię i nazwisko / Nr uprawnień	Podpis
	Magdalena Lewandowska Upr. Nr.: WKP/0145/PWOS/04	
Skala	**Data opracowania**	**Nr rysunku**
1:500	Sierpień 2021r.	1

PRZEDSIĘBIORSTWO USŁUG KOMUNALNYCH Sp. z o.o.

Za zgodność odpisu z oryginałem
09-09-2021

mgr inż. Magdalena Lewandowska
uprawnienia budowlane do projektowania i kierowania robotami budowlanymi bez ograniczeń w specjalności instalacyjnej w zakresie sieci, instalacji i urządzeń cieplnych, wentylacyjnych gazowych, wodociągowych i kanalizacyjnych
nr ewid. WKP/0145/PWOS/04

62.


eNM
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eNM
wo32
96.58
95.15
71
74
847/74
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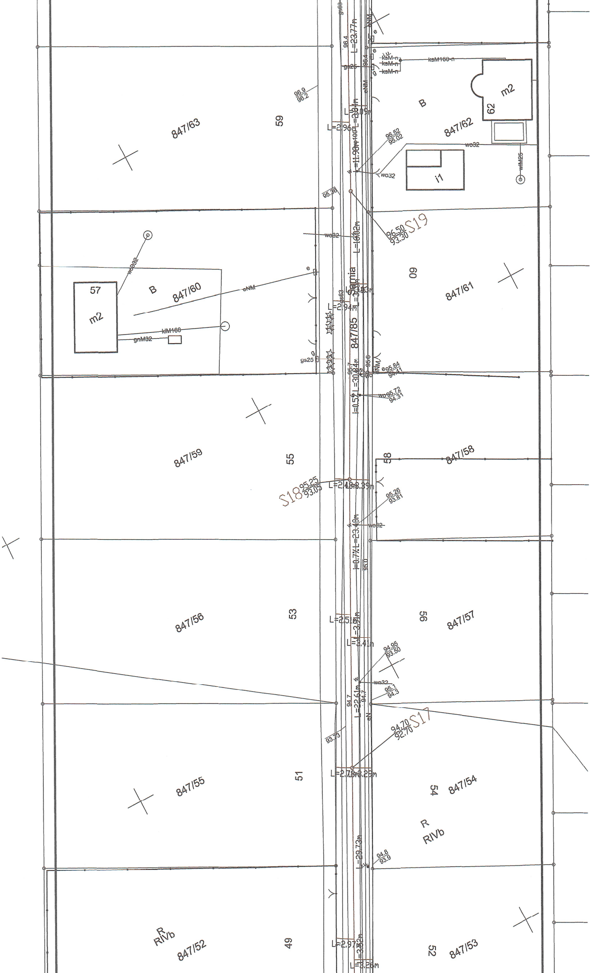
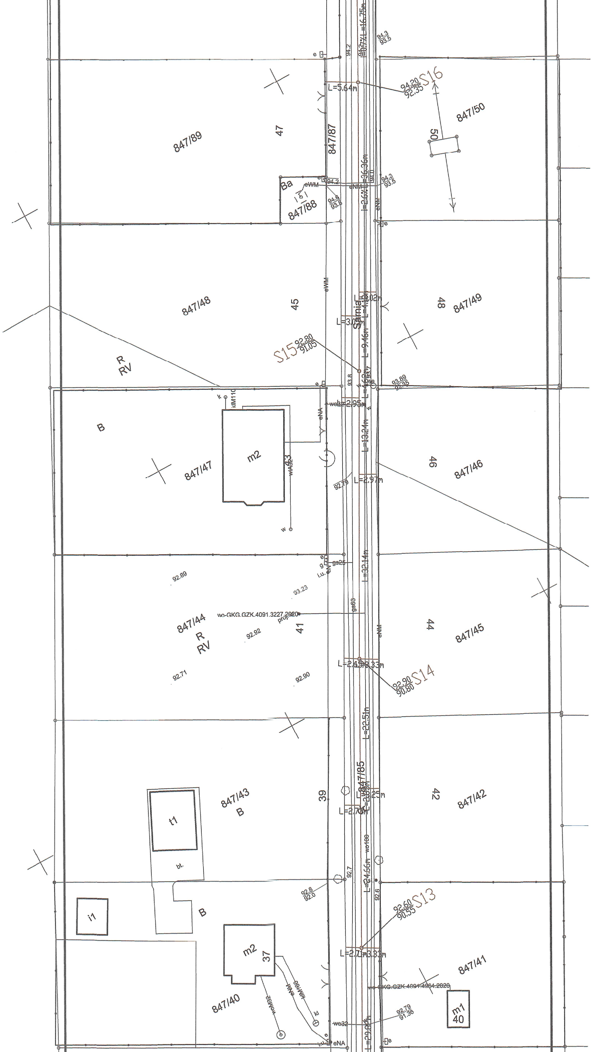
L=3.17m
L=2.73m
847/75
L=33.31m
eNM
69
847/72
72
S22
96.70
94.05
847/73
eNM
L=2.71m
L=3.09m
96.70
95.25
wo32
Va
e
96.6
96.8
L=23.46m
e
eNM
96.7
96.6
96.8
96.8
96.8
96.7
96.6
847/71
96.7
67
L=2.71m
L=3.16m
wo32
96.65
95.25
95.71
70
847/70
96.7
96.7
96.8
96.7
96.8
96.8
L=24.13m
wo
96.75
95.29
96.8
96.8
96.8
96.8
L=2.74m
L=3.50m
96.90
93.80
S21
847/68
65
L=3.07m
68
847/69
96.9
96.9
96.9
wo-GKG.GZ.4091.1111.2018
97.2
96.5
96.8
L=27.83m
96.8
97.1
96.3
96.1
96.8
96.9
97.0
847/67
63
L=2.66m
L=3.42m
66
847/66
L=3.25m
L=15.17m
R F
eNM
eNM
wo32
96.78
95.39
96.78
93.55
S20
L=9.34m
847/64
61
L=2.66m
L=2.07m
L=3.30m
847/65


847/63
59
847/62
B
m2
62
i1
wo32
wM25
ksM160-n
96.9
96.2
96.52
95.02
95.36
96.50
93.30
S19
847/60
57
B
m2
eNM
klM160
gnM32
wo32
gs25
847/61
60
847/85
Słonia
847/59
55
847/58
58
S18
95.25
93.05
95.26
93.81
95.84
94.41
95.72
94.31
wo32
847/56
53
847/57
56
94.95
93.50
95.1
94.3
94.7
93.73
94.70
92.70
S17
847/55
51
847/54
54
R
RIVb
94.8
93.9
847/52
R
RIVb
49
847/53
52
L=23.77m
L=11.90m
L=10.32m
L=30.84m
L=23.48m
L=22.61m
L=29.73m
i=0.5%
i=0.7%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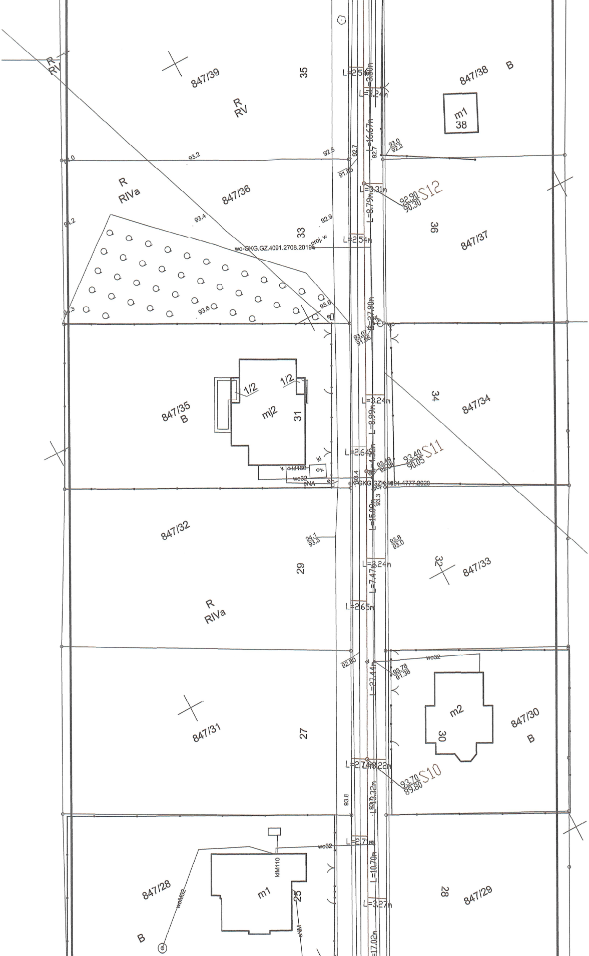
94.3
93.5
94.2
L=5.64m
94.20
92.35
S16
847/50
50
847/89
47
847/87
Ba
eWM
847/88
94.2
94.6
93.8
eNM
L=36.36m
i=2.6%
94.3
93.5
eNM
e
847/48
45
eWM
Sarnia
L=3.02m
L=3.03m
L=9.46m
48
847/49
S15
92.80
91.05
R
RV
93.8
93.89
92.35
k
kIM110
we32
L=2.95m
eNA
B
m2
847/47
wa32
L=13.24m
92.79
L=2.97m
46
847/46
w
gs25
eN
i.u.
L=32.14m
92.89
93.23
wo-GKG.GZK.4091.3227.2020
proj.
gs63
847/44
R
RV
41
92.92
44
847/45
eNM
L=2.15m
L=3.33m
92.90
90.80
S14
92.71
92.90
L=22.51m
847/43
B
t1
39
847/85
L=2.25m
L=2.70m
42
847/42
wo160
bt.
92.7
L=24.66m
92.8
92.0
92.6
S13
92.60
90.55
i1
B
m2
37
L=2.71m
L=3.33m
847/41
wo-GKG.GZK.4091.4964.2020
847/40
wo/w32
eNM
kIM160
kl
we32
L=29.87m
92.79
91.36
m1
40
eNA
i.u.


847/39
35
R
RV
847/38
B
m1
38
847/36
R
RIVa
33
S12
92,90
90,30
36
847/37
wo-GKG.GZ.4091.2708.2019
proj. w
847/35
B
mj2
1/2
1/2
31
34
847/34
S11
93,40
90,05
kl
eNA
wo32
eW-GKG.GZ.4091.4777.2020
847/32
29
R
RIVa
32
847/33
847/31
27
m2
30
847/30
B
wo32
S10
93,70
89,80
847/28
m1
kIM110
wo32
woM32
25
eNM
B
28
847/29
L=2.54m
L=3.24m
L=16.67m
L=3.31m
L=8.79m
L=2.54m
L=27.90m
L=3.24m
L=9.99m
L=2.64m
L=15.09m
L=3.24m
L=7.47m
L=2.65m
L=27.44m
L=2.74m
L=2.71m
L=10.70m
L=3.27m
L=17.02m
93.2
92.8
92.7
91.86
93.0
92.2
94.2
93.4
92.9
94.3
93.8
93.6
93.07
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92.08
94.1
93.3
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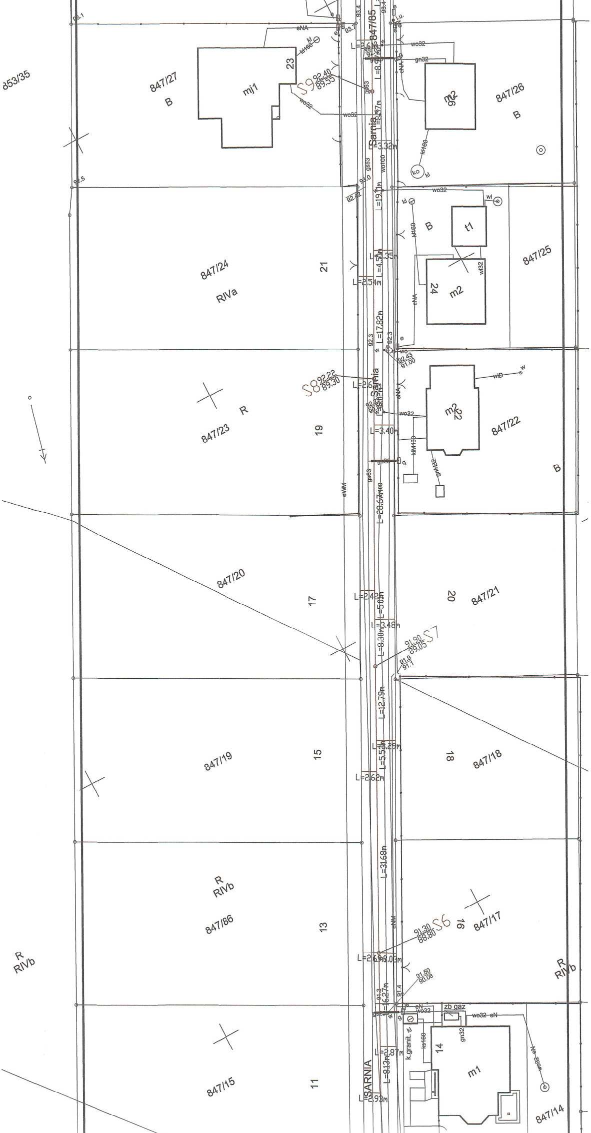
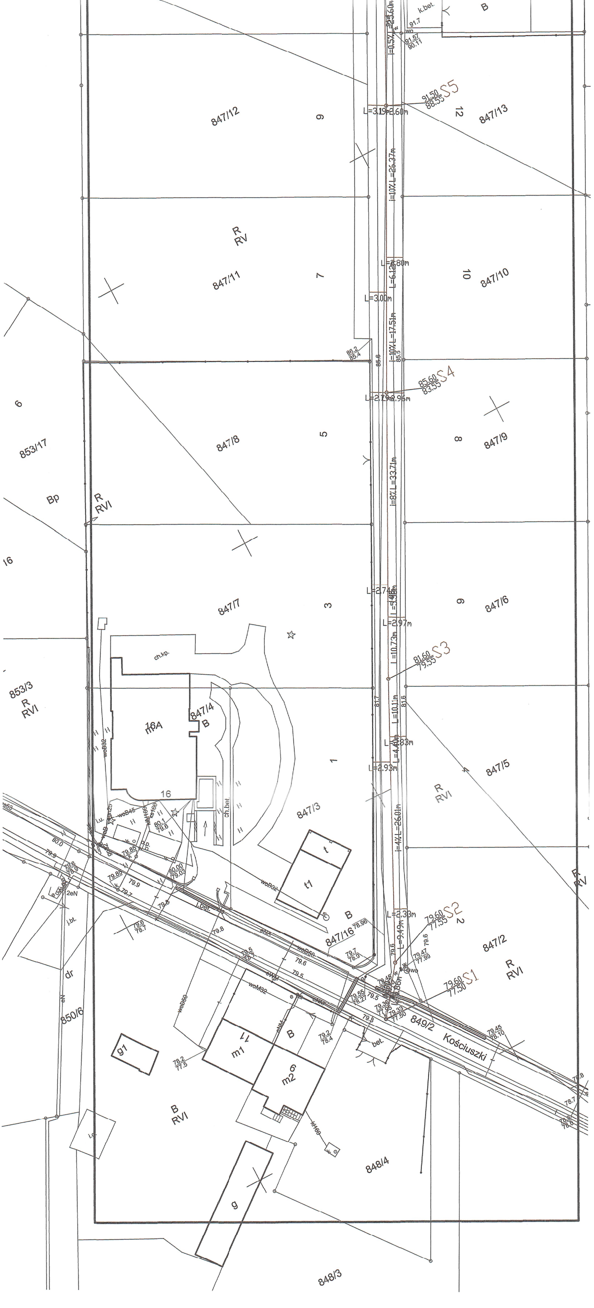
92.80
93.78
91.38
93.8


853/35
847/27
B
mj1
23
S9 92.40 89.55
eNA
kl
kl160
wo32
847/85
Sarnia
847/26
B
m2
kl160
ko
kl
wo32
wl
t1
B
847/25
847/24
RIVa
21
24
m2
eNA
kl160
wl32
L=19.1m
L=4.31m
L=2.54m
L=17.82m
92.3
92.43
91.00
S8 92.22 89.30
847/23
R
19
Sarnia
847/22
m2 22
wiD
wo32
klM160
gnM32
B
L=3.40m
eWM
gs63
847/20
17
20
847/21
L=2.42m
L=5.01m
L=3.48m
L=8.30m
S7 91.90 89.05
91.9
91.1
847/19
15
18
847/18
L=12.79m
L=5.53m
L=2.62m
L=31.68m
R
RIVb
847/86
13
S6 91.30 88.80
16
847/17
eNM
91.50
90.08
R
RIVb
R
RIVb
847/15
11
SARNIA
k.granit. kl
zb gaz
wo32
eN
gn32
ks160
14
m1
wo32-eN
847/14
L=2.87m
L=8.13m
L=0.93m


847/12
847/13
847/11
847/10
847/8
847/9
847/7
847/6
847/4
847/5
847/3
847/2
847/16
848/4
848/3
849/2
850/6
853/17
853/3
Kościuszki
R
RV
R
RVI
Bp
B
RVI
S5
91.50
88.55
S4
85.60
83.55
S3
81.60
79.55
S2
79.60
77.55
S1
79.60
77.50
L=3.19
2.60m
i=10% L=26.37m
L=6.12
2.80m
L=3.00m
i=10% L=17.51m
L=2.79
2.96m
i=8% L=33.71m
L=2.74
L=5.96m
L=2.97m
i=10.73m
i=10.11m
L=4.40m
2.33m
L=2.93m
i=4% L=26.01m
L=2.33m
L=9.49m
i=0.5% L=29.60m
k.bet.
91.7
91.57
90.11
86.2
85.4
85.6
85.3
81.7
81.6
ch.kp.
mA
16
ch.bet.
t
t1
m1
11
m2
6
g1
g
i.o.
bet.
dr
2eN
i.bt.
80.0
79.9
79.85
80.1
79.6
80.00
79.03
79.7
79.8
79.6
78.7
78.96
79.55
78.27
79.5
79.3
79.2
78.4
78.2
77.5
79.45
78.10
78.7
79.47
77.96
woB32
woB45
woB50
woM32
eNN
eNr
eNA
kd160
12
9
7
10
5
8
3
6
1
2
4
16
6