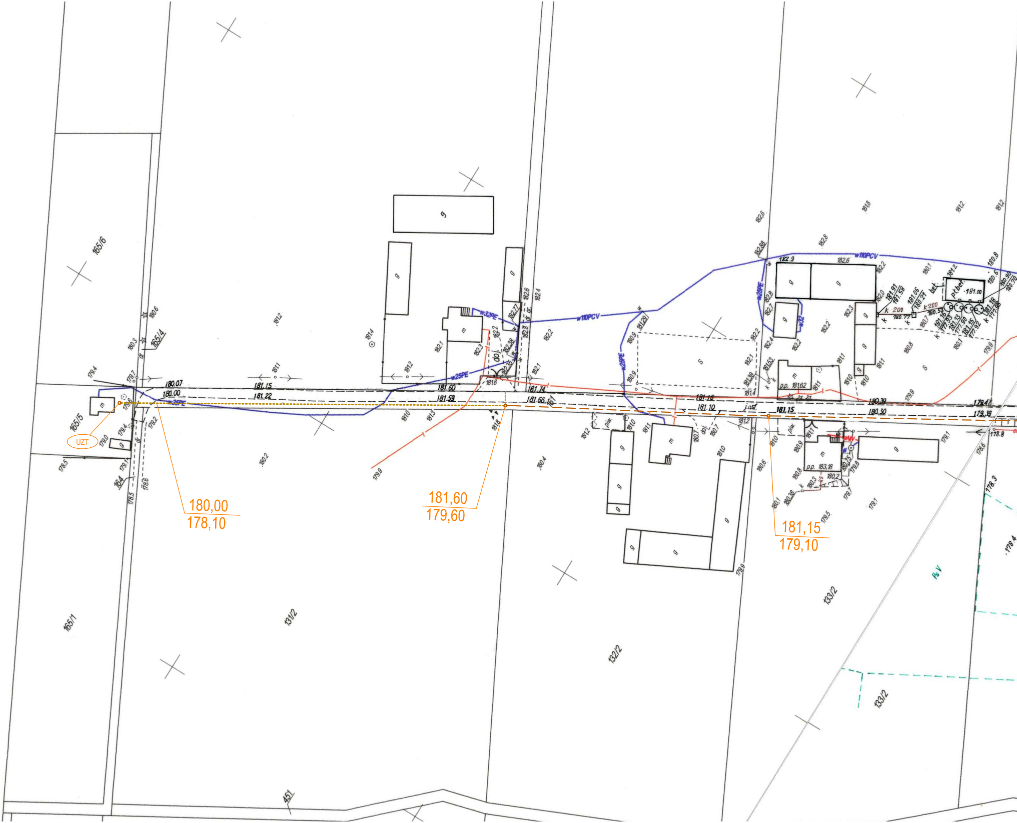
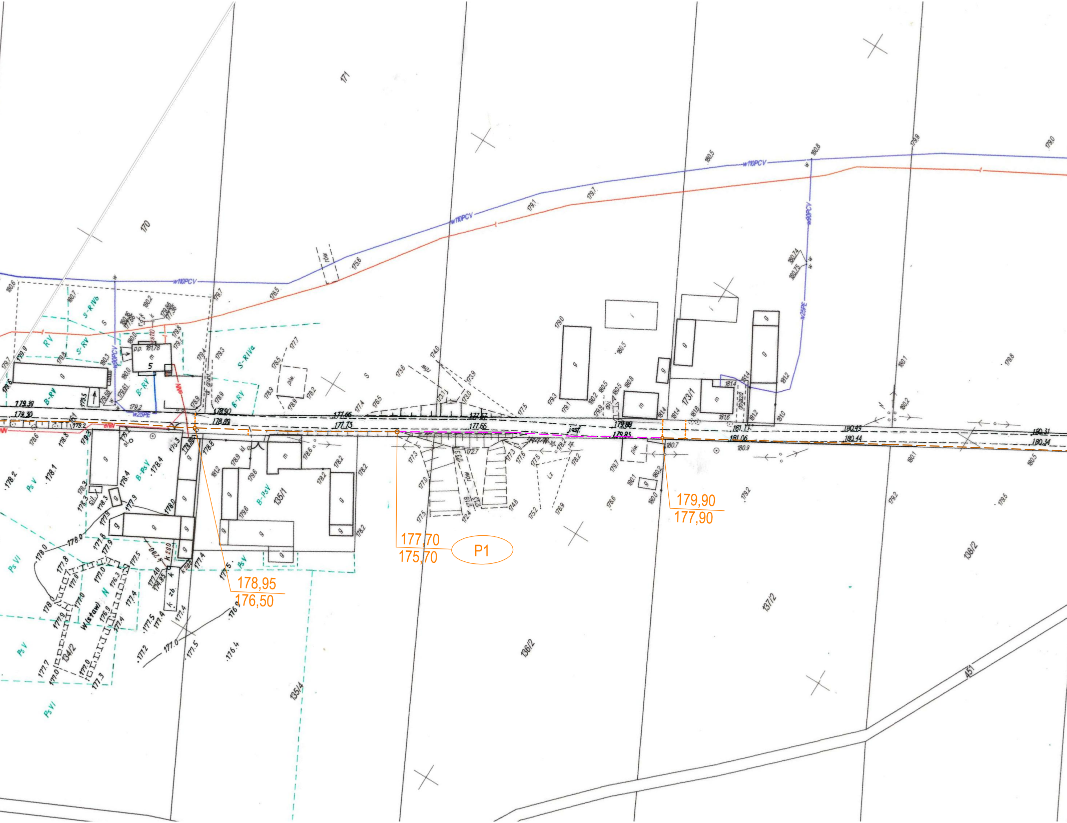
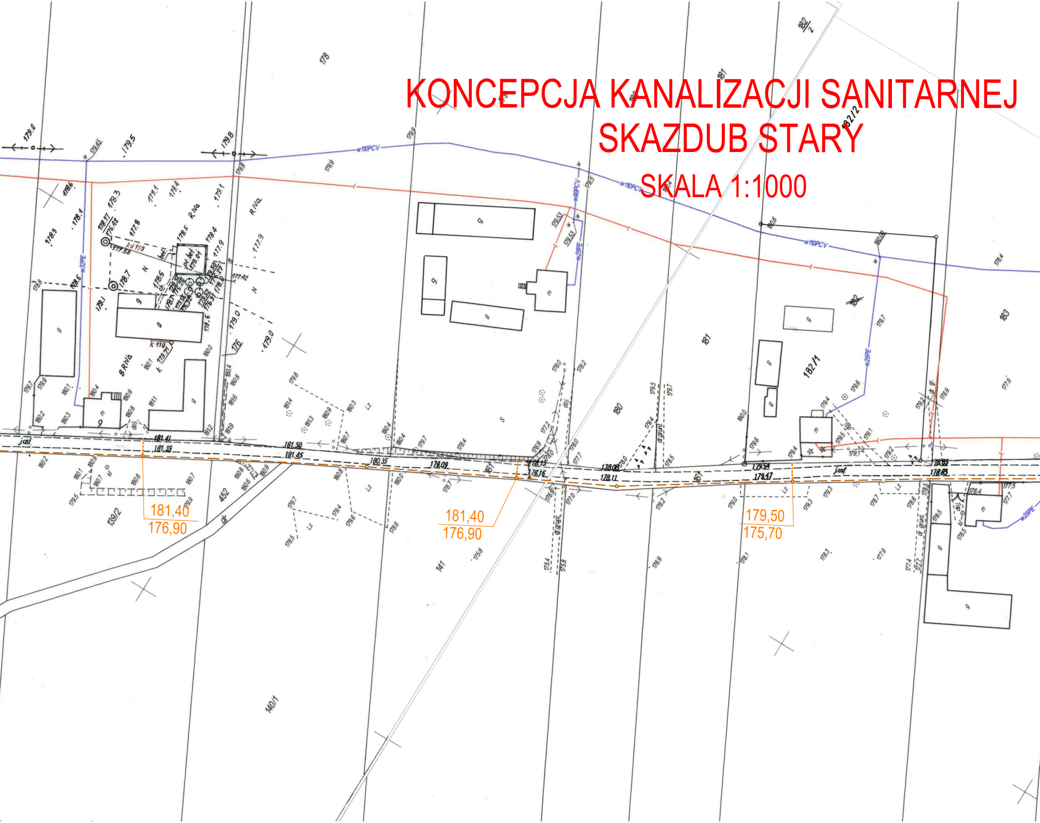
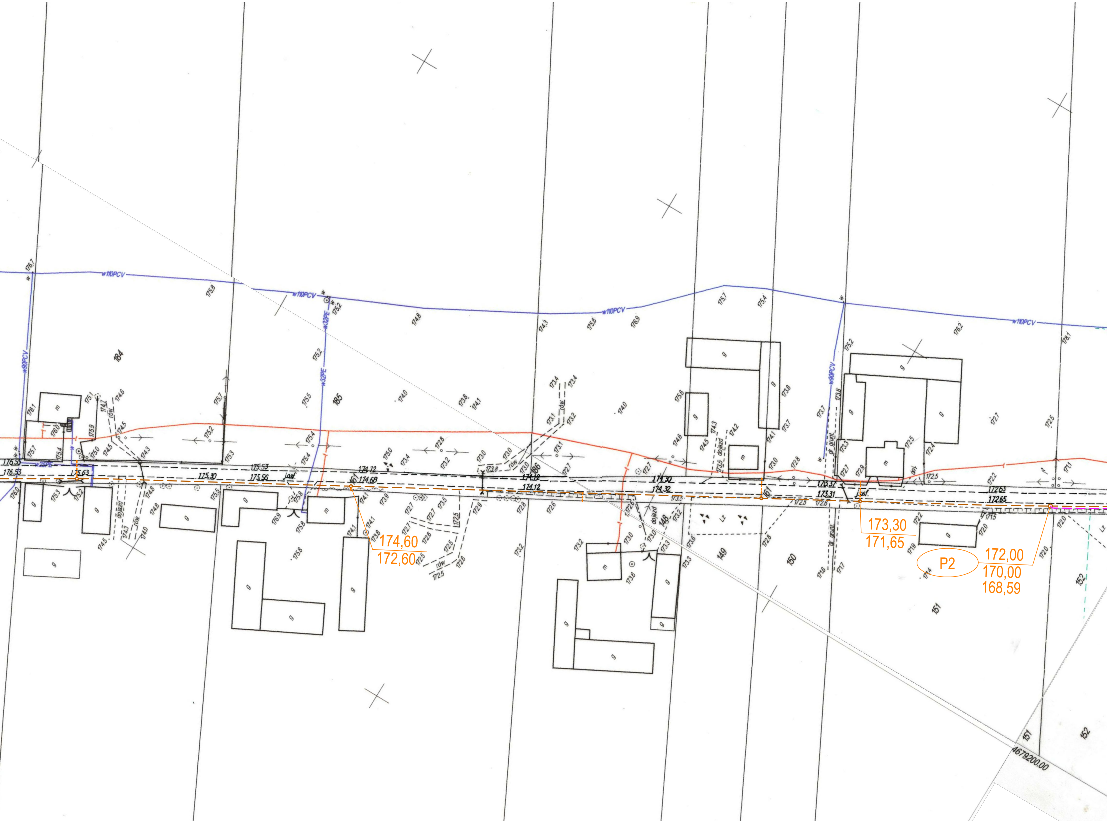

165/6
165/4
165/5
165/1
164
131/2
132/2
133/2
451
UZT
180,00
178,10
181,60
179,60
181,15
179,10
w25PE
w32PE
w110PCV
180.07
180.00
181.15
181.22
181.60
181.59
181.74
181.66
181.16
181.10
181.15
180.39
180.30
179.47
179.18
j.asf.
doj.
p.p. 181.62
p.p. 183.18
p.t.bet.
bet.
k 200
PsV

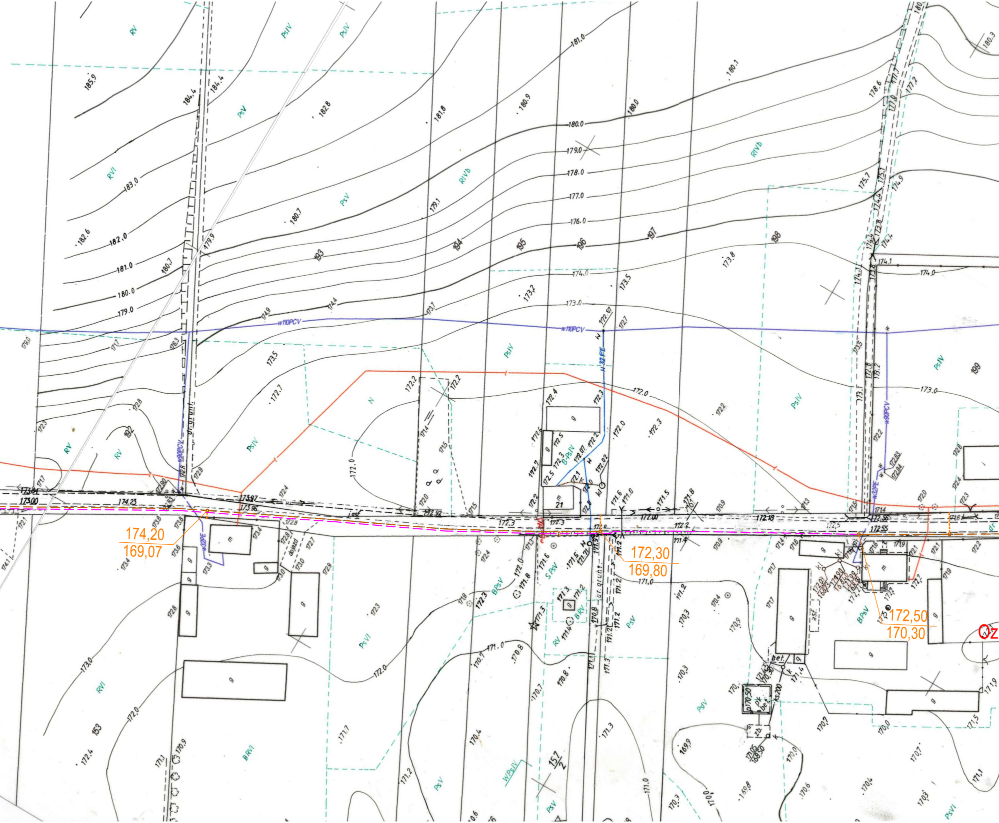

171
170
w110PCV
w110PCV
w110PCV
w90PCV
w90PCV
w25PE
w25PE
173/1
135/1
134/2
135/4
136/2
137/2
138/2
451
W/staw
asf.
piw.
RV
S-RV
S-RIVb
S-RIVa
B-RV
B-PsV
PsV
PsVI
178,95
176,50
177,70
175,70
P1
179,90
177,90
179.39
179.30
178.90
178.89
177.66
177.73
177.67
177.66
179.88
179.83
181.17
181.06
180.49
180.44
180.31
180.34

# KONCEPCJA KANALIZACJI SANITARNEJ
# SKAZDUB STARY

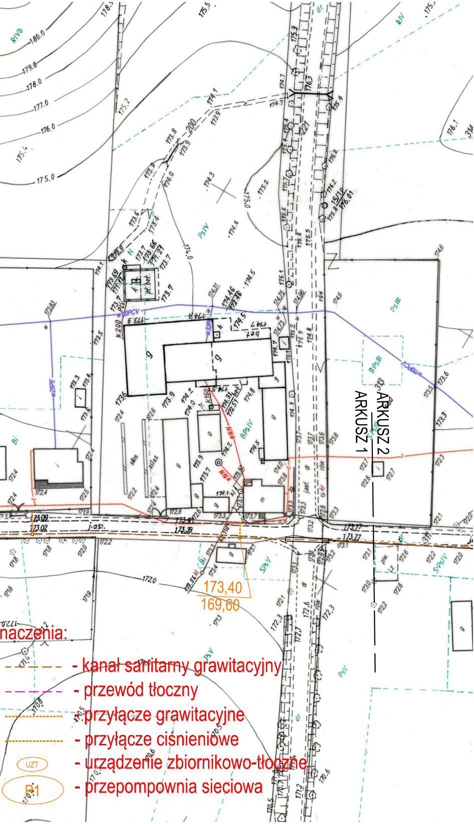
## SKALA 1:1000


w110PCV
w90PCV
w25PE
w32PE
w
k 110
kd 110
pt.bet.
bet.
R IVa
B RIVa
j.asf.
dr
Lz
dr.grunt.
g
m
S
178
181
182/1
182/2
183
180
161
452
141
140/1
139/2
181,50
181,45
181,41
181,39
180,35
179,09
178,15
178,16
178,08
178,11
179,54
179,47
178,95
178,85
181,40
176,90
181,40
176,90
179,50
175,70


w110PCV
w90PCV
w32PE
w25PE
184
185
186
148
149
150
151
152
151
152
P2
174,60
172,60
173,30
171,65
172,00
170,00
168,59
176,53
176,53
175,63
175,30
175,53
175,56
174,72
174,68
174,12
174,12
174,30
174,32
173,37
173,31
172,63
172,65
asf.
dojazd
rów
dr. grunt.
doj.
Lz
m
g
w
4679200,00



174,20
169,07
172,30
169,80
172,50
170,30
Oz
w110PCV
w110PCV
w32PE
w32PE
w90PCV
w90PCV
w32PE
dr. grunt.
dr. grunt.
asf.
RV
PsIV
PsV
RIVb
RVI
BRVI
BPsV
N
192
193
194
195
196
197
198
199
153
21
157/2
185.9
184.4
182.8
181.8
181.0
180.9
180.1
180.0
179.0
178.0
177.0
176.0
174.0
173.0
172.0
171.0
173.01
173.00
174.23
173.97
173.96
172.92
172.3
172.00
172.18
172.56
172.55


ARKUSZ 2
ARKUSZ 1
173,40
169,60
w100PCV
w32PE
w100PCV
kNN
kNN
silos
silos
pt.bet.
j.asf.
Ps IV
Ps III
BPs III
BPs IV
SPs V
Ps V
R IVb
Bi
180.0
179.0
178.0
177.0
176.0
175.0
174.0

naczenia:

- kanał sanitarny grawitacyjny
- przewód tłoczny
- przyłącze grawitacyjne
- przyłącze ciśnieniowe

UZT - urządzenie zbiornikowo-tłoczne

P1 - przepompownia sieciowa