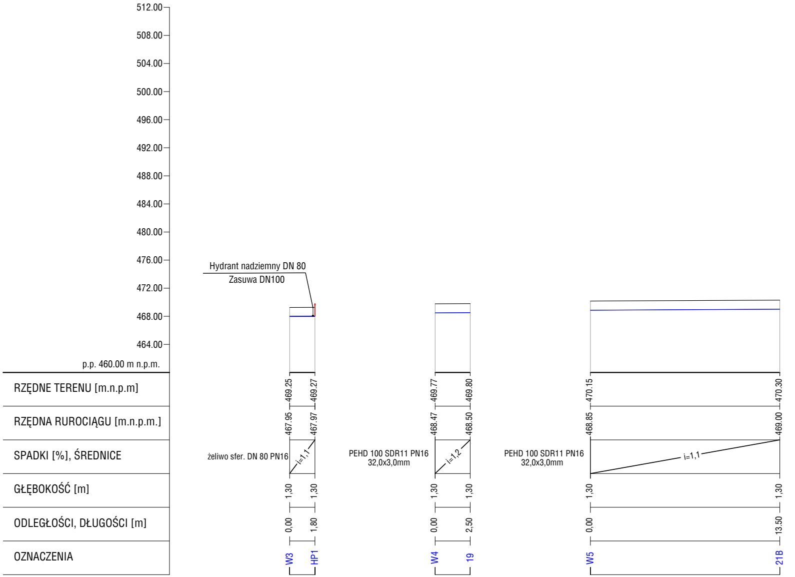
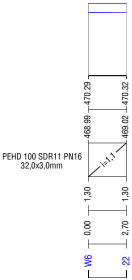
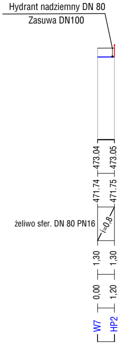
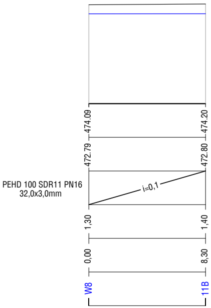
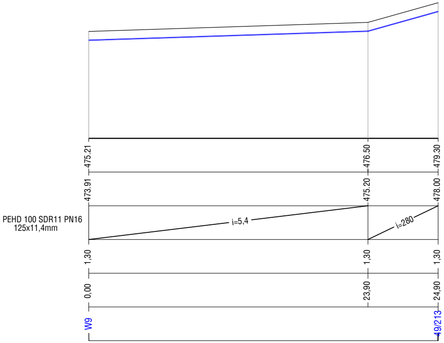
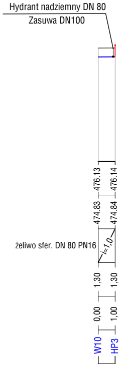

512.00
508.00
504.00
500.00
496.00
492.00
488.00
484.00
480.00
476.00
472.00
468.00
464.00
p.p. 460.00 m n.p.m.
Hydrant nadziemny DN 80
Zasuwa DN100
RZĘDNE TERENU [m.n.p.m]
RZĘDNA RUROCIĄGU [m.n.p.m.]
SPADKI [%], ŚREDNICE
GŁĘBOKOŚĆ [m]
ODLEGŁOŚCI, DŁUGOŚCI [m]
OZNACZENIA
469.25
469.27
467.95
467.97
żeliwo sfer. DN 80 PN16
i=1,1
1,30
1,30
0,00
1,80
W3
HP1
469.77
469.80
468.47
468.50
PEHD 100 SDR11 PN16
32,0x3,0mm
i=1,2
1,30
1,30
0,00
2,50
W4
19
470.15
470.30
468.85
469.00
PEHD 100 SDR11 PN16
32,0x3,0mm
i=1,1
1,30
1,30
0,00
13.50
W5
21B

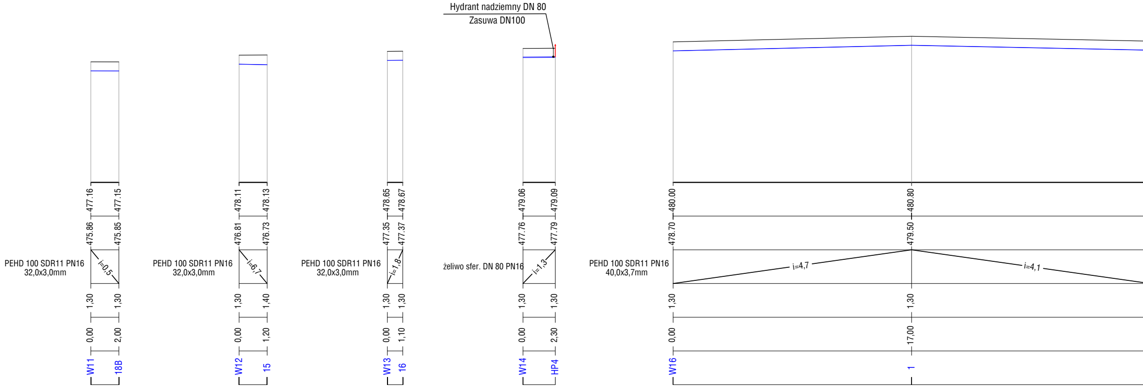

PEHD 100 SDR11 PN16
32,0x3,0mm
470.29
470.32
468.99
469.02
i=1,1
1,30
1,30
0,00
2,70
W6
22

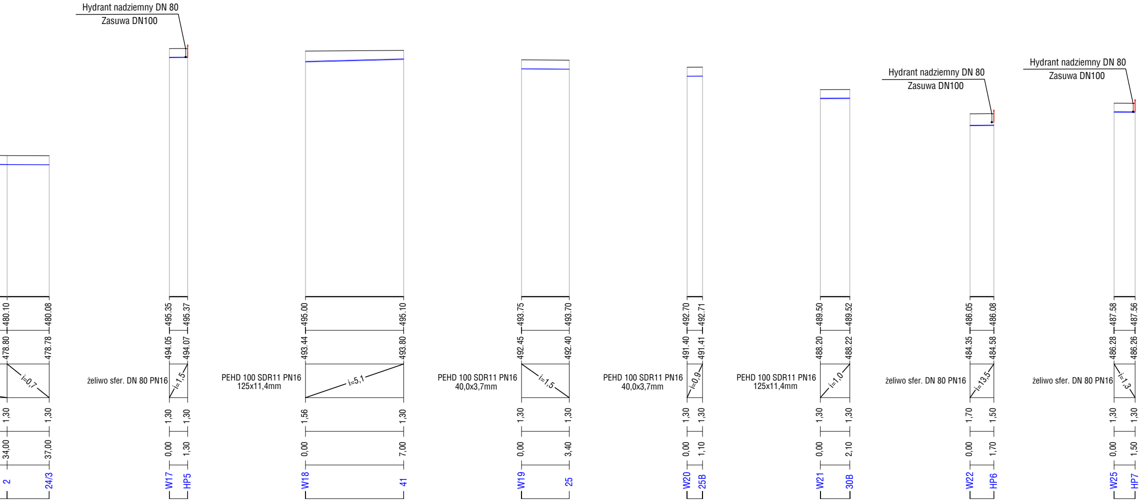

Hydrant nadziemny DN 80
Zasuwa DN100
żeliwo sfer. DN 80 PN16
473.04
473.05
471.74
471.75
i=0,8
1,30
1,30
0,00
1,20
W7
HP2

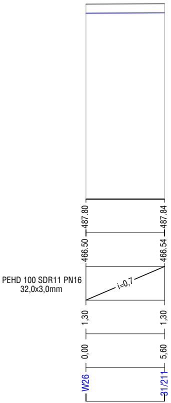

PEHD 100 SDR11 PN16
32,0x3,0mm
474.09
474.20
472.79
472.80
i=0,1
1,30
1,40
0,00
8,30
W8
11B

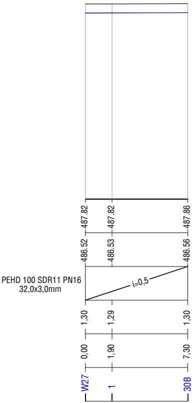

PEHD 100 SDR11 PN16
125x11,4mm
475.21
476.50
479.30
473.91
475.20
478.00
i=5,4
i=280
1,30
1,30
1,30
0,00
23,90
24,90
W9
49/213

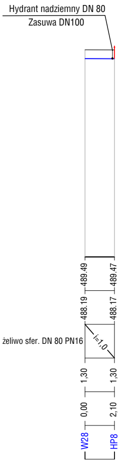

Hydrant nadziemny DN 80
Zasuwa DN100
żeliwo sfer. DN 80 PN16
476.13
476.14
474.83
474.84
i=1,0
1,30
1,30
0,00
1,00
W10
HP3

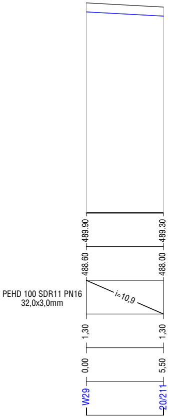

Hydrant nadziemny DN 80
Zasuwa DN100
PEHD 100 SDR11 PN16
32,0x3,0mm
477.16
477.15
475.86
475.85
i=0,5
1,30
1,30
0,00
2,00
W11
18B
PEHD 100 SDR11 PN16
32,0x3,0mm
478.11
478.13
476.81
476.73
i=6,7
1,30
1,40
0,00
1,20
W12
15
PEHD 100 SDR11 PN16
32,0x3,0mm
478.65
478.67
477.35
477.37
i=1,8
1,30
1,30
0,00
1,10
W13
16
żeliwo sfer. DN 80 PN16
479.06
479.09
477.76
477.79
i=1,3
1,30
1,30
0,00
2,30
W14
HP4
PEHD 100 SDR11 PN16
40,0x3,7mm
480.00
480.80
478.70
479.50
i=4,7
i=4,1
1,30
1,30
0,00
17,00
W16
1

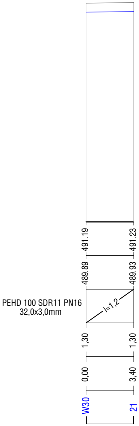

Hydrant nadziemny DN 80
Zasuwa DN100
Hydrant nadziemny DN 80
Zasuwa DN100
Hydrant nadziemny DN 80
Zasuwa DN100
480.10
480.08
478.80
478.78
i=0,7
1,30
1,30
34,00
37,00
2
24/3
żeliwo sfer. DN 80 PN16
495.35
495.37
494.05
494.07
i=1,5
1,30
1,30
0,00
1,30
W17
HP5
PEHD 100 SDR11 PN16
125x11,4mm
495.00
495.10
493.44
493.80
i=5,1
1,56
1,30
0,00
7,00
W18
41
PEHD 100 SDR11 PN16
40,0x3,7mm
493.75
493.70
492.45
492.40
i=1,5
1,30
1,30
0,00
3,40
W19
25
PEHD 100 SDR11 PN16
40,0x3,7mm
492.70
492.71
491.40
491.41
i=0,9
1,30
1,30
0,00
1,10
W20
25B
PEHD 100 SDR11 PN16
125x11,4mm
489.50
489.52
488.20
488.22
i=1,0
1,30
1,30
0,00
2,10
W21
30B
żeliwo sfer. DN 80 PN16
486.05
486.08
484.35
484.58
i=13,5
1,70
1,50
0,00
1,70
W22
HP6
żeliwo sfer. DN 80 PN16
487.58
487.56
486.28
486.26
i=1,3
1,30
1,30
0,00
1,50
W25
HP7

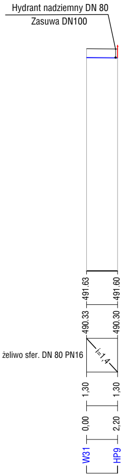

PEHD 100 SDR11 PN16
32,0x3,0mm
487.80
487.84
466.50
466.54
i=0,7
1,30
1,30
0,00
5,60
W26
31/211

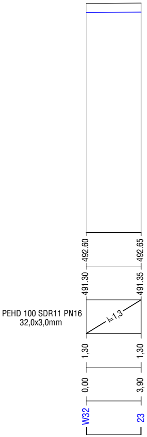

PEHD 100 SDR11 PN16
32,0x3,0mm
487.82
487.82
487.86
486.52
486.53
486.56
i=0,5
1,30
1,29
1,30
0,00
1,90
7,30
W27
1
30B

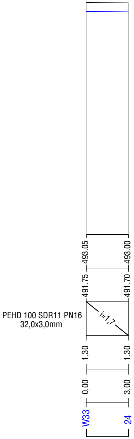

Hydrant nadziemny DN 80
Zasuwa DN100
żeliwo sfer. DN 80 PN16
489.49
489.47
488.19
488.17
i=1,0
1,30
1,30
0,00
2,10
W28
HP8

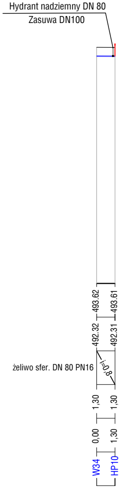

PEHD 100 SDR11 PN16
32,0x3,0mm
489.90
489.30
488.60
488.00
i=10,9
1,30
1,30
0,00
5,50
W29
20/211

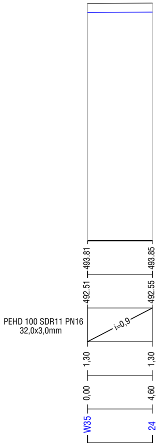

PEHD 100 SDR11 PN16
32,0x3,0mm
491.19
491.23
489.89
489.93
i=1,2
1,30
1,30
0,00
3,40
W30
21

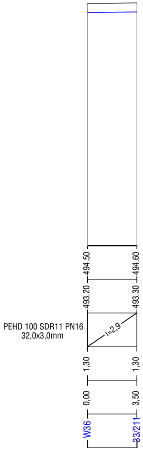

Hydrant nadziemny DN 80
Zasuwa DN100
żeliwo sfer. DN 80 PN16
491.63
491.60
490.33
490.30
i=1,4
1,30
1,30
0,00
2,20
W31
HP9

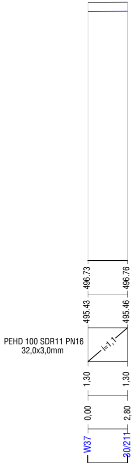

492.60
492.65
491.30
491.35
PEHD 100 SDR11 PN16
32,0x3,0mm
i=1,3
1,30
1,30
0,00
3,90
W32
23

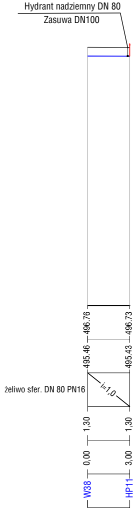

493.05
493.00
491.75
491.70
PEHD 100 SDR11 PN16
32,0x3,0mm
i=1,7
1,30
1,30
0,00
3,00
W33
24

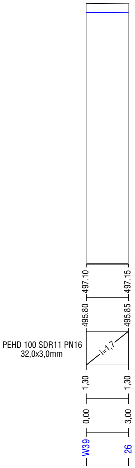

Hydrant nadziemny DN 80
Zasuwa DN100
493.62
493.61
492.32
492.31
żeliwo sfer. DN 80 PN16
i=0,8
1,30
1,30
0,00
1,30
W34
HP10

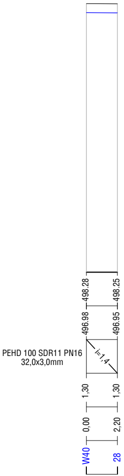

493.81
493.85
492.51
492.55
PEHD 100 SDR11 PN16
32,0x3,0mm
i=0,9
1,30
1,30
0,00
4,60
W35
24

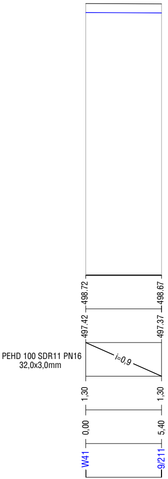

494.50
494.60
493.20
493.30
PEHD 100 SDR11 PN16
32,0x3,0mm
i=2,9
1,30
1,30
0,00
3,50
W36
33/211

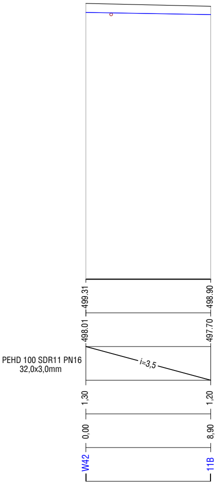

496.73
496.76
495.43
495.46
PEHD 100 SDR11 PN16
32,0x3,0mm
i=1,1
1,30
1,30
0,00
2,80
W37
30/211

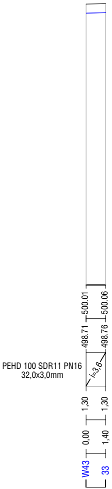

Hydrant nadziemny DN 80
Zasuwa DN100
496.76
496.73
495.46
495.43
żeliwo sfer. DN 80 PN16
i=1,0
1,30
1,30
0,00
3,00
W38
HP11

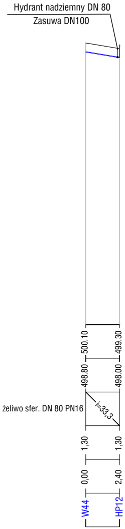

PEHD 100 SDR11 PN16
32,0x3,0mm
497.10
497.15
495.80
495.85
i=1,7
1,30
1,30
0,00
3,00
W39
26


PEHD 100 SDR11 PN16
32,0x3,0mm
498.28
498.25
496.98
496.95
i=1,4
1,30
1,30
0,00
2,20
W40
28


PEHD 100 SDR11 PN16
32,0x3,0mm
498.72
498.67
497.42
497.37
i=0,9
1,30
1,30
0,00
5,40
W41
9/211


PEHD 100 SDR11 PN16
32,0x3,0mm
499.31
498.90
498.01
497.70
i=3,5
1,30
1,20
0,00
8,90
W42
11B


PEHD 100 SDR11 PN16
32,0x3,0mm
500.01
500.06
498.71
498.76
i=3,6
1,30
1,30
0,00
1,40
W43
33


Hydrant nadziemny DN 80
Zasuwa DN100
żeliwo sfer. DN 80 PN16
500.10
499.30
498.80
498.00
i=33,3
1,30
1,30
0,00
2,40
W44
HP12

PROFILE PODŁUŻNE PRZYKANALIKÓW SIECI WODOCIĄGOWEJ

SKALA 1: $\frac{400}{200}$

AMELUX
WIOLETA NOWACKA DANIŁÓW
UL. OLIWKOWA 3
59-900 ZGORZELEC

INWESTOR:
GMINA MIEJSKA ŚWIERADÓW-ZDRÓJ
UL. 11 LISTOPADA 35
59-850 ŚWIERADÓW-ZDRÓJ

TYTUŁ RYSUNKU:
PROFILE PODŁUŻNE PRZYKANALIKÓW
SIECI WODOCIĄGOWEJ

DATA:
10-2016

SKALA:
1: $\frac{400}{200}$

NR RYSUNKU:
S-05

OBIEKT/ ADRES:
ROZBUDOWA SIECI WODOCIĄGOWEJ W
ŚWIERADOWIE ZDROJU
ŚWIERADÓW ZDRÓJ (Obr. IV, V, VI)

STADIUM:
PROJEKT BUDOWLANY

ZESPÓŁ PROJEKTOWY		PODPIS:
KIEROWNIK PRACOWNI:	INŻ. TOMASZ DANIŁÓW	
PROJEKTANT:	MGR INŻ. PAWEŁ BODZIONY Upr. nr 349/DOŚ/15 Branża sanitarna	
SPRAWDZAJĄCY:	MGR INŻ. ANDRZEJ MISZKIEWICZ Upr. nr 2379/92/JG Branża sanitarna	