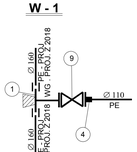
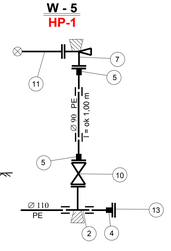
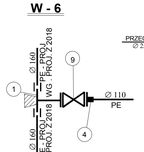

W - 1
∅ 160
PE 100 SDR 17
WG PROJ 2 2018
∅ 110
PE
1
9
4

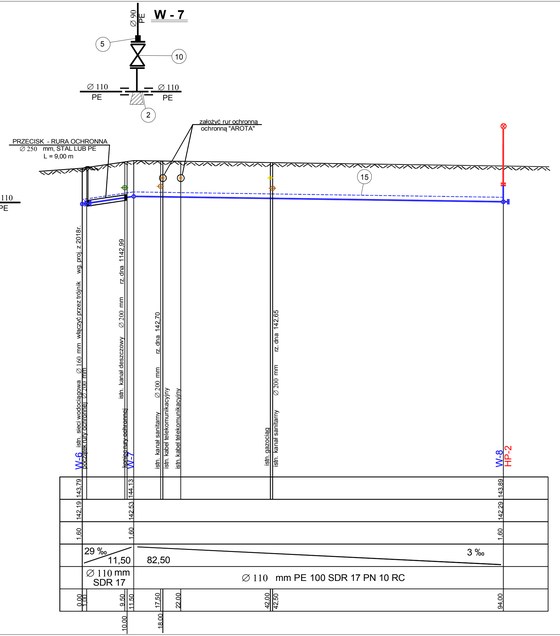
W - 2
∅ 110
PE
∅ 110
PE
12

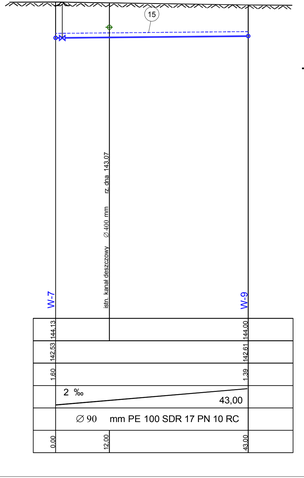
W - 3
∅ 110
PE
∅ 110
PE
12

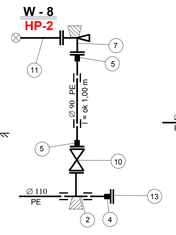
W - 4
∅ 110
PE
∅ 110
PE
12

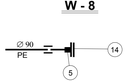

W - 5
HP-1
7
11
5
∅ 90
PE
T= ok. 1,00 m
10
∅ 110
PE
13
2
4


W - 6
∅ 160
PE 100 SDR 17
WG PROJ 2 2018
1
9
∅ 110
PE
4


W - 7
∅ 90
PE
5
10
∅ 110
PE
∅ 110
PE
2
PRZECISK - RURA OCHRONNA
∅ 250 mm, STAL LUB PE
L = 9,00 m
założyć rur ochronną
ochronną "AROTA"
15
W-6
W-7
W-9
W-8
HP-2
sth. sieci wodociągowej ∅ 160 mm wtłoczyć przez trójnik wg prOJ 2 2018r
sth. sieci wodociągowej ∅ 160 mm
rur ochronna ∅ 250 mm
sth. kanał sieciowy ∅ 200 mm
rz. dna 143,89
sth. kanał sanitarny ∅ 250 mm
rz. dna 142,70
sth. kanał teletechnologiczny
sth. przepust
rz. dna 142,85
sth. kanał sanitarny ∅ 200 mm
142,70
142,13
142,70
143,89
1,60
1,60
1,60
1,29
29 ‰
11,50
82,50
3 ‰
∅ 110 mm
SDR 17
∅ 110 mm PE 100 SDR 17 PN 10 RC
0,00
9,50
11,50
17,50
22,00
42,00
42,50
94,00


15
sth. kanał sieciowy ∅ 400 mm
rz. dna 143,07
143,71
142,42
1,29
2 ‰
43,00
∅ 90
PE 100 SDR 17 PN 10 RC
0,00
43,00


W - 8
HP-2
7
11
5
∅ 90
PE
T= ok. 1,00 m
10
∅ 110
PE
13
2
4


W - 8
∅ 90
PE
14
5

P.p. 130 m n.p.m.

| | | |