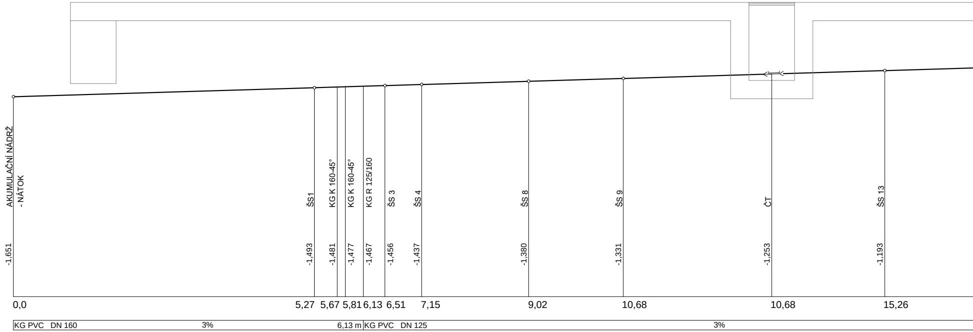
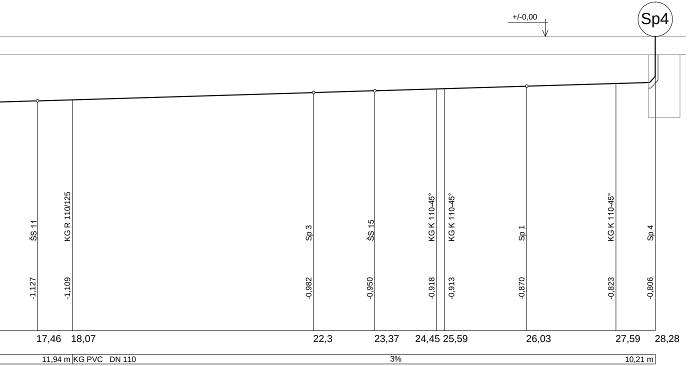
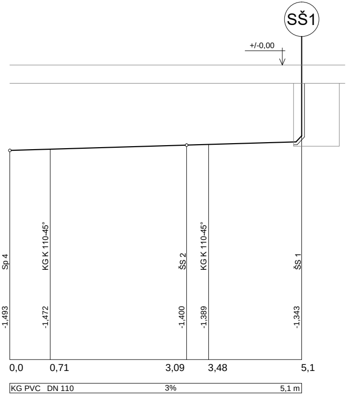
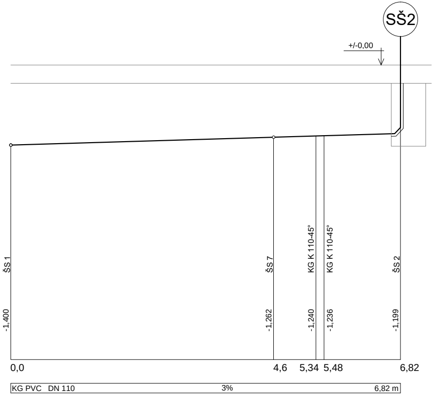
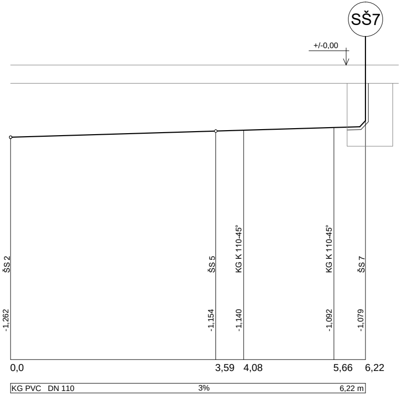
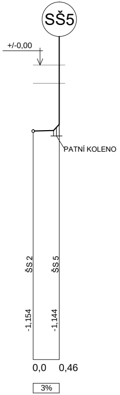

AKUMULAČNÍ NÁDRŽ
- NÁTOK
-1,651
ŠS1
-1,493
KG K 160-45°
-1,481
KG K 160-45°
-1,477
KG R 125/160
-1,467
ŠS 3
-1,456
ŠS 4
-1,437
ŠS 8
-1,380
ŠS 9
-1,331
ČT
-1,253
ŠS 13
-1,193
0,0
5,27
5,67
5,81
6,13
6,51
7,15
9,02
10,68
10,68
15,26
KG PVC DN 160
3%
6,13 m
KG PVC DN 125
3%

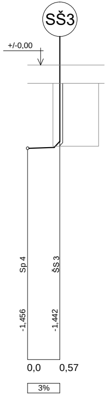

+/-0,00
Sp4
ŠS 11
-1,127
KG R 110/125
-1,109
Sp 3
-0,982
ŠS 15
-0,950
KG K 110-45°
-0,918
KG K 110-45°
-0,913
Sp 1
-0,870
KG K 110-45°
-0,823
Sp 4
-0,806
17,46
18,07
22,3
23,37
24,45
25,59
26,03
27,59
28,28
11,94 m
KG PVC DN 110
3%
10,21 m

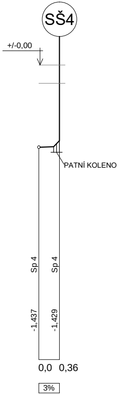

+/-0,00
SŠ1
Sp 4
-1,493
KG K 110-45°
-1,472
ŠS 2
-1,400
KG K 110-45°
-1,389
ŠS 1
-1,343
0,0
0,71
3,09
3,48
5,1
KG PVC DN 110
3%
5,1 m

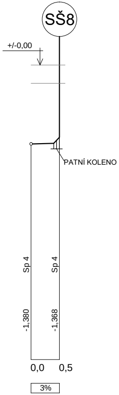

SŠ2
+/-0,00
ŠS 1
-1,400
ŠS 7
-1,262
KG K 110-45°
-1,240
KG K 110-45°
-1,236
ŠS 2
-1,199
0,0
4,6
5,34
5,48
6,82
KG PVC DN 110
3%
6,82 m

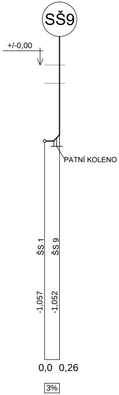

SŠ7
+/-0,00
ŠS 2
-1,262
ŠS 5
-1,154
KG K 110-45°
-1,140
KG K 110-45°
-1,092
ŠS 7
-1,079
0,0
3,59
4,08
5,66
6,22
KG PVC DN 110
3%
6,22 m

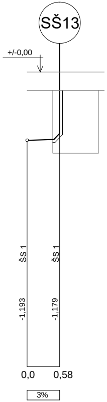

SŠ5
+/-0,00
PATNÍ KOLENO
ŠS 2
-1,154
ŠS 5
-1,144
0,0
0,46
3%

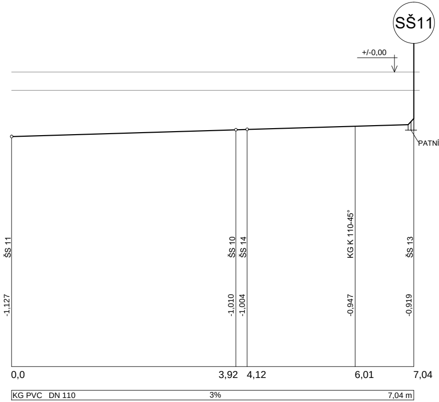

SŠ3
+/-0,00
Sp 4
-1,456
ŠS 3
-1,442
0,0
0,57
3%

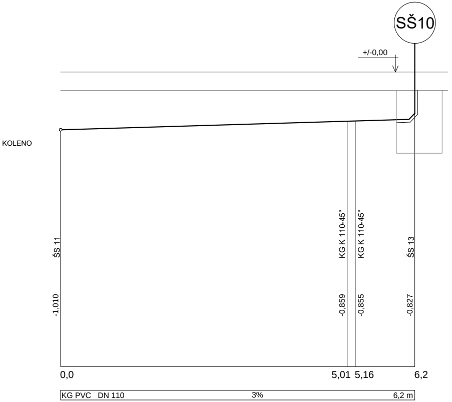

SŠ4
+/-0,00
PATNÍ KOLENO
Sp 4
Sp 4
-1,437
-1,429
0,0
0,36
3%

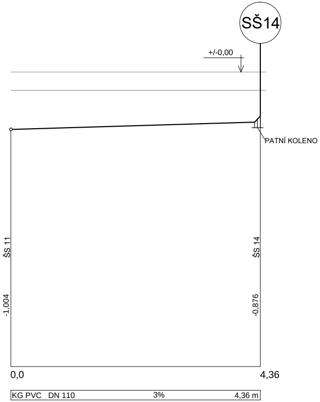

SŠ8
+/-0,00
PATNÍ KOLENO
Sp 4
Sp 4
-1,380
-1,368
0,0
0,5
3%

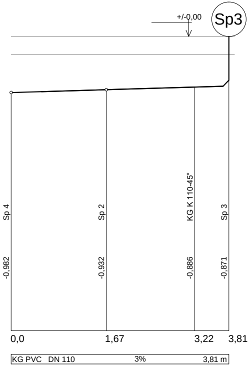

SŠ9
+/-0,00
PATNÍ KOLENO
ŠS 1
ŠS 9
-1,057
-1,052
0,0
0,26
3%

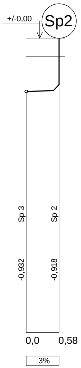

SŠ13
+/-0,00
ŠS 1
ŠS 1
-1,193
-1,179
0,0
0,58
3%

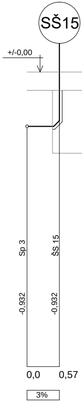

SŠ11
+/-0,00
PATNÍ
ŠS 11
ŠS 10
ŠS 14
KG K 110-45°
ŠS 13
-1,127
-1,010
-1,004
-0,947
-0,919
0,0
3,92
4,12
6,01
7,04
KG PVC DN 110
3%
7,04 m

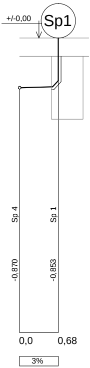

SŠ10
+/-0,00
KOLENO
ŠS 11
-1,010
KG K 110-45°
-0,859
KG K 110-45°
-0,855
ŠS 13
-0,827
0,0
5,01
5,16
6,2
KG PVC DN 110
3%
6,2 m


SŠ14
+/-0,00
PATNÍ KOLENO
ŠS 11
-1,004
ŠS 14
-0,876
0,0
4,36
KG PVC DN 110
3%
4,36 m


+/-0,00
Sp3
Sp 4
-0,982
Sp 2
-0,932
KG K 110-45°
-0,886
Sp 3
-0,871
0,0
1,67
3,22
3,81
KG PVC DN 110
3%
3,81 m


Sp2
+/-0,00
Sp 3
Sp 2
-0,932
-0,918
0,0
0,58
3%


SŠ15
+/-0,00
Sp 3
ŠS 15
-0,932
-0,932
0,0
0,57
3%


Sp1
+/-0,00
Sp 4
Sp 1
-0,870
-0,853
0,0
0,68
3%

Zpracoval	Vedoucí bakalářské práce	Školní rok	Fakulta stavební ČVUT
Barbora Žďárská	Ing. Zuzana Veverková, Ph.D.	2016/2017	
Bakalářská práce - Katedra technických zařízení budov			
Název: Zpětné využití odpadních vod v v hotelu U Stavaře ve Vsetíně		Datum	05/2017
		Měřítko	M 1:50
		Číslo výkresu	10
Příloha: Kanalizace - šedá voda - podélný řez		Konzultant Ing. Zuzana Veverková, Ph.D.	