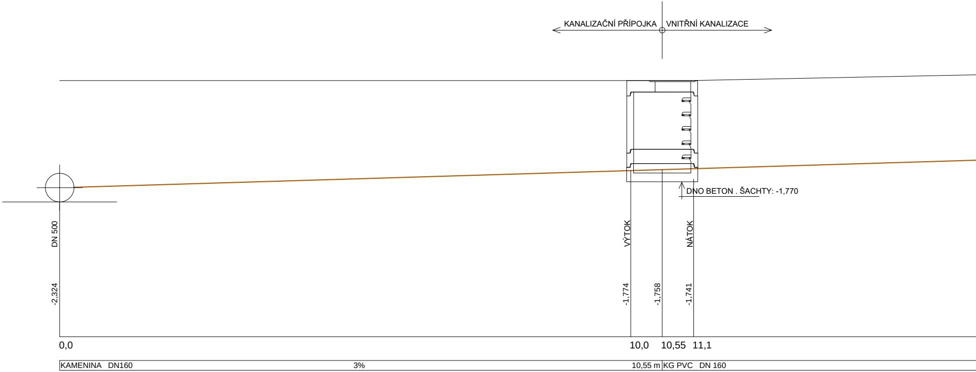
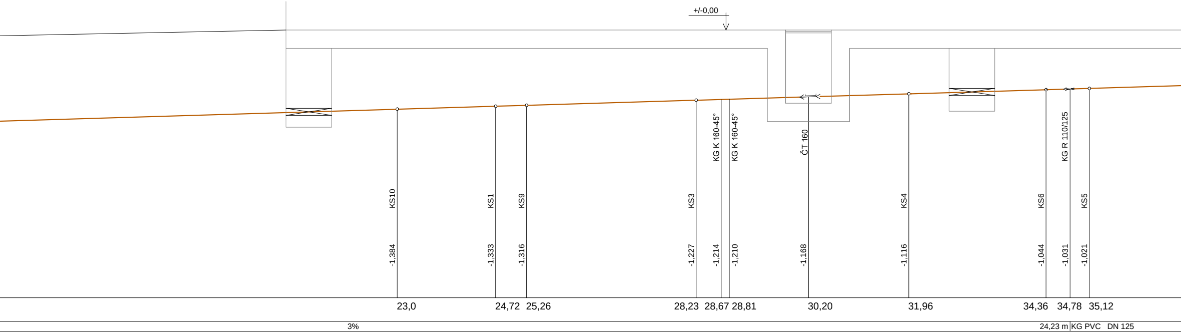
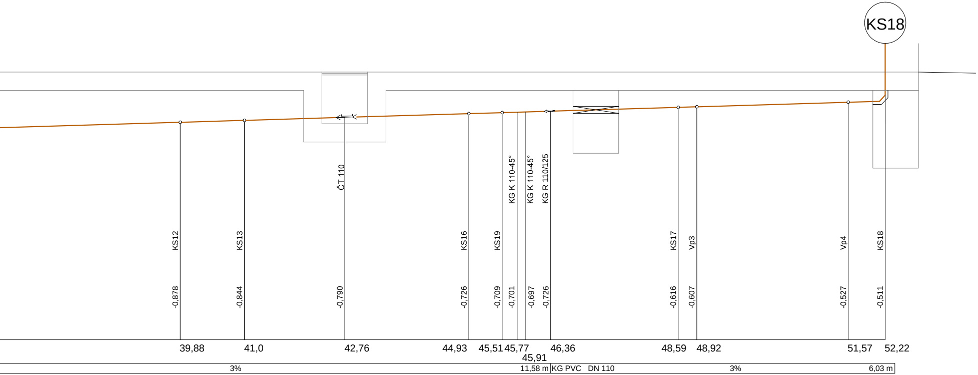
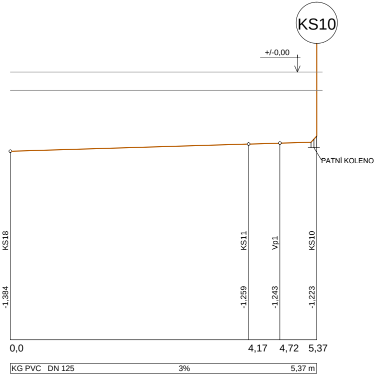
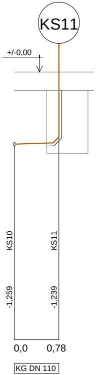
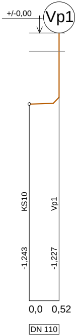

KANALIZAČNÍ PŘÍPOJKA
VNITŘNÍ KANALIZACE
DNO BETON . ŠACHTY: -1,770
DN 500
-2,324
VÝTOK
NÁTOK
-1,774
-1,758
-1,741
0,0
10,0
10,55
11,1
KAMENINA DN160
3%
10,55 m
KG PVC DN 160

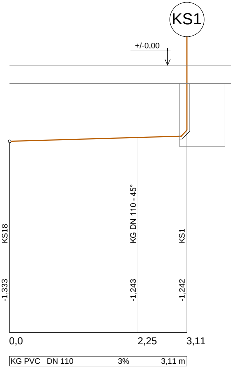

+/-0,00
KS10
-1,384
KS1
-1,333
KS9
-1,316
KS3
-1,227
KG K 160-45°
-1,214
KG K 160-45°
-1,210
ČT 160
-1,168
KS4
-1,116
KS6
-1,044
KG R 110/125
-1,031
KS5
-1,021
23,0
24,72
25,26
28,23
28,67
28,81
30,20
31,96
34,36
34,78
35,12
3%
24,23 m
KG PVC
DN 125

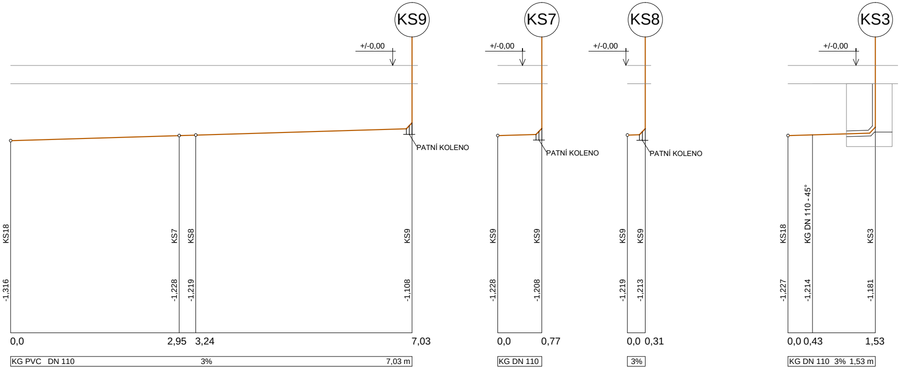

KS18
ČT 110
KG K 110-45°
KG K 110-45°
KG R 110/125
KS12
KS13
KS16
KS19
KS17
Vp3
Vp4
KS18
-0,878
-0,844
-0,790
-0,726
-0,709
-0,701
-0,697
-0,726
-0,616
-0,607
-0,527
-0,511
39,88
41,0
42,76
44,93
45,51
45,77
45,91
46,36
48,59
48,92
51,57
52,22
3%
11,58 m
KG PVC DN 110
3%
6,03 m

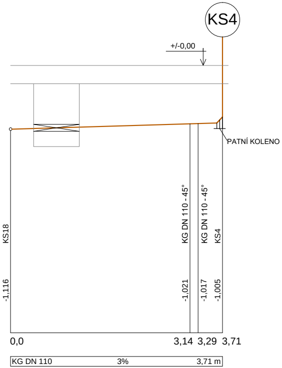

KS10
+/-0,00
PATNÍ KOLENO
KS18
-1,384
KS11
-1,259
Vp1
-1,243
KS10
-1,223
0,0
4,17
4,72
5,37
KG PVC DN 125
3%
5,37 m

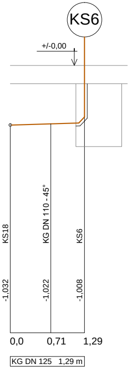

KS11
+/-0,00
KS10
-1,259
KS11
-1,239
0,0
0,78
KG DN 110

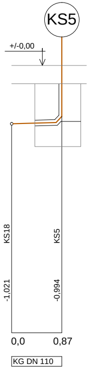

Vp1
+/-0,00
KS10
-1,243
Vp1
-1,227
0,0
0,52
DN 110

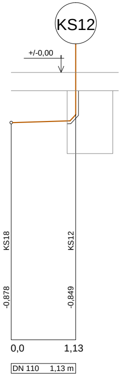

KS1
+/-0,00
KS18
-1,333
KG DN 110 - 45°
-1,243
KS1
-1,242
0,0
2,25
3,11
KG PVC DN 110
3%
3,11 m

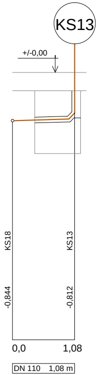

KS9
+/-0,00
PATNÍ KOLENO
KS18
-1,316
KS7
-1,228
KS8
-1,219
KS9
-1,108
0,0
2,95
3,24
7,03
KG PVC DN 110
3%
7,03 m
KS7
+/-0,00
PATNÍ KOLENO
KS9
-1,228
KS9
-1,208
0,0
0,77
KG DN 110
KS8
+/-0,00
PATNÍ KOLENO
KS9
-1,219
KS9
-1,213
0,0
0,31
3%
KS3
+/-0,00
KS18
-1,227
KG DN 110 - 45°
-1,214
KS3
-1,181
0,0
0,43
1,53
KG DN 110 3% 1,53 m

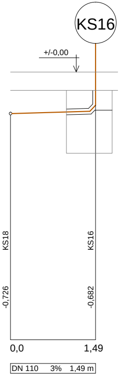

KS4
+/-0,00
PATNÍ KOLENO
KS18
-1,116
KG DN 110 - 45°
-1,021
KG DN 110 - 45°
-1,017
KS4
-1,005
0,0
3,14
3,29
3,71
KG DN 110
3%
3,71 m

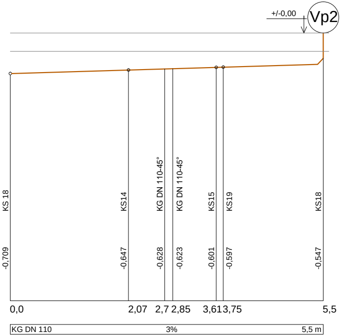

KS6
+/-0,00
KS18
-1,032
KG DN 110 - 45°
-1,022
KS6
-1,008
0,0
0,71
1,29
KG DN 125
1,29 m

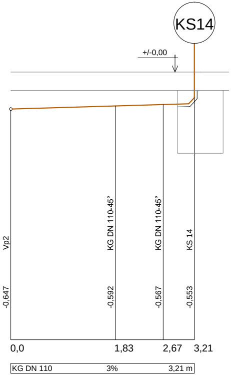

KS5
+/-0,00
KS18
-1,021
KS5
-0,994
0,0
0,87
KG DN 110

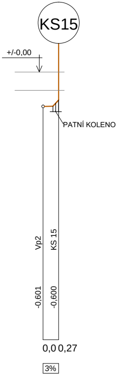

KS12
+/-0,00
KS18
-0,878
KS12
-0,849
0,0
1,13
DN 110
1,13 m

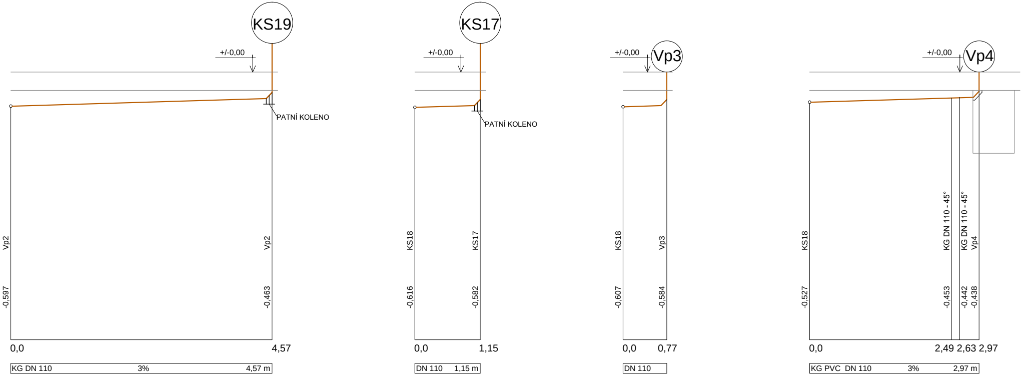

KS13
+/-0,00
KS18
-0,844
KS13
-0,812
0,0
1,08
DN 110
1,08 m


KS16
+/-0,00
KS18
KS16
-0,726
-0,682
0,0
1,49
DN 110
3%
1,49 m


Vp2
+/-0,00
KS 18
KS14
KG DN 110-45°
KG DN 110-45°
KS15
KS19
KS18
-0,709
-0,647
-0,628
-0,623
-0,601
-0,597
-0,547
0,0
2,07
2,7
2,85
3,61
3,75
5,5
KG DN 110
3%
5,5 m


KS14
+/-0,00
Vp2
KG DN 110-45°
KG DN 110-45°
KS 14
-0,647
-0,592
-0,567
-0,553
0,0
1,83
2,67
3,21
KG DN 110
3%
3,21 m


KS15
+/-0,00
PATNÍ KOLENO
Vp2
KS 15
-0,601
-0,600
0,0
0,27
3%


KS19
+/-0,00
PATNÍ KOLENO
Vp2
-0,597
Vp2
-0,463
0,0
4,57
KG DN 110
3%
4,57 m
KS17
+/-0,00
PATNÍ KOLENO
KS18
-0,616
KS17
-0,582
0,0
1,15
DN 110
1,15 m
Vp3
+/-0,00
KS18
-0,607
Vp3
-0,584
0,0
0,77
DN 110
Vp4
+/-0,00
KS18
-0,527
KG DN 110 - 45°
-0,453
KG DN 110 - 45°
-0,442
Vp4
-0,438
0,0
2,49
2,63
2,97
KG PVC DN 110
3%
2,97 m

Zpracoval
Barbora Žďárská

Vedoucí bakalářské práce
Ing. Zuzana Veverková, Ph.D.

Školní rok
2016/2017

Fakulta stavební
ČVUT

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 09

Příloha:
Kanalizace - splašková - podélný řez

Konzultant
Ing. Zuzana Veverková, Ph.D.