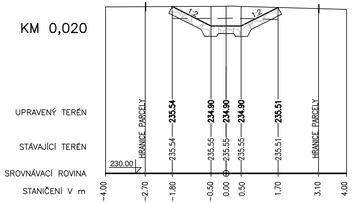
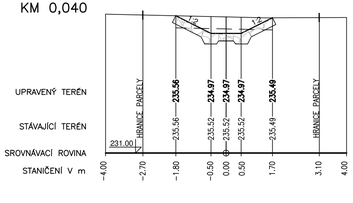
PF 1

KM 0,020



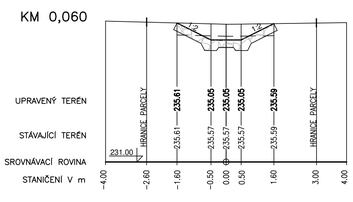
PF 2

KM 0,040



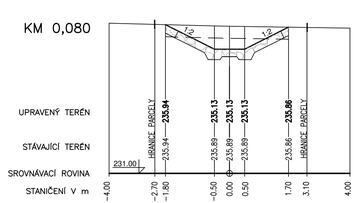
PF 3

KM 0,060



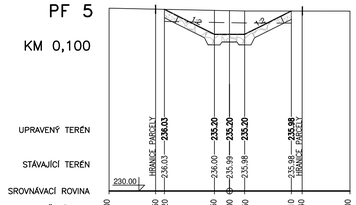
PF 4

KM 0,080



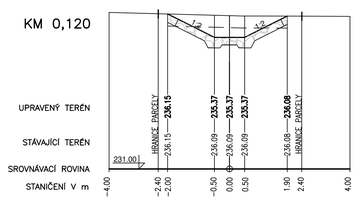
PF 5

KM 0,100



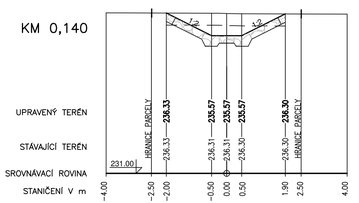
PF 6

KM 0,120



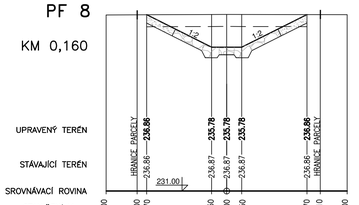
PF 7

KM 0,140



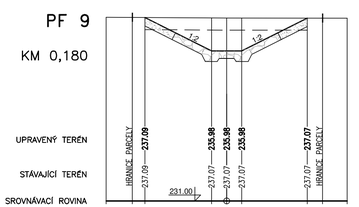
PF 8

KM 0,160



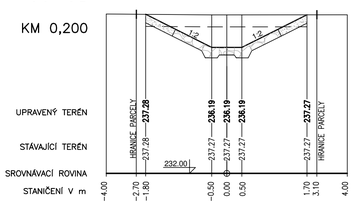
PF 9

KM 0,180



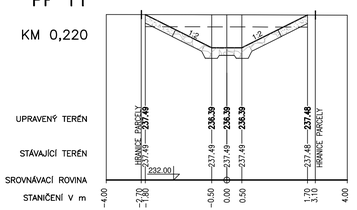
PF 10

KM 0,200



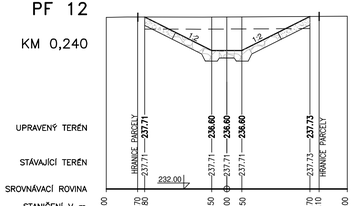
PF 11

KM 0,220



PF 12

KM 0,240



příkop OP1	staničení	omítce	odkopávky
část 1	[km]	[m²]	[m³]
ZÚ	0,000	1,440	1,170
1	0,020	1,440	1,170
2	0,040	1,300	0,890
3	0,060	1,320	0,850
4	0,080	1,640	1,560
5	0,100	1,680	1,660
6	0,120	1,580	1,440
7	0,140	1,580	1,470
8	0,160	2,120	2,930
9	0,180	2,160	2,960
10	0,200	2,150	2,910
11	0,220	2,150	2,970
12	0,240	2,200	3,070

VYPRACOVAL	ZODP. PROJEKTANT	VED. PROJEKTANT
Ing.	Ing.	Ing.

vodohospodářský atelier s.r.o., Růžový 54, 644 00 Brno

KRAJ	ÚSTECKÝ	K.Ú.	CTINĚVES
INVESTOR	ČR SPÚ-KRAJSKÝ PÚ PRO ÚK-POBOČKA LITOMĚŘICE		
STAVBA AKCE	ZÁCHYTNÝ POLDR POL1 A ODVODŇOVACÍ PŘÍKOP OP1 V K.Ú. CTINĚVES		
OBJEKT	SO 02 ODVODŇOVACÍ PŘÍKOP OP1		
OBSAH	PŘÍČNÉ ŘEZY OP1 km 0,020–0,240		

ARCH.ČÍSLO	17/20
DATUM	11/20
STUPEŇ	DSP, DPS
FORMÁT	4A4
MĚŘÍTKO	1:100
PŘÍLOHA Č.	PARÉ Č.
D.1.2.4.	