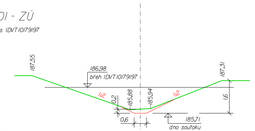
PF 1 - 0,001 - ZÚ

r.km 0,000 = souřadnice S IDVT10179919

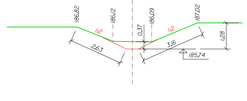


PF 2 - 0,014

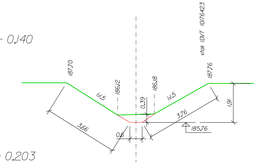
r.km 0,005-0,013 propustek DN600/d1,82m

PF 3 - 0,040

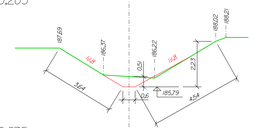
PF 4 - 0,090



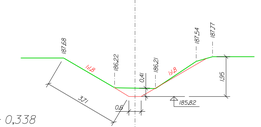
PF 5 - 0,140



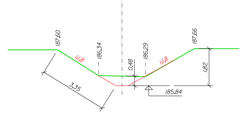
PF 6 - 0,203



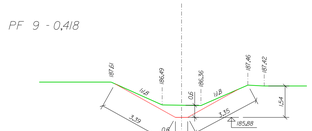
PF 7 - 0,275



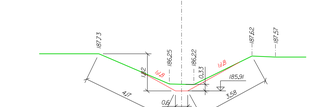
PF 8 - 0,338



PF 9 - 0,418



PF 10 - 0,510

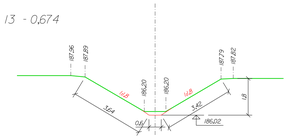


PF 11- 0,568

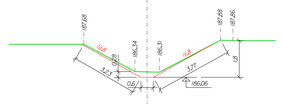
PF 12 - 0,603

r.km 0,595-0,602 propustek DN600/d1,72m

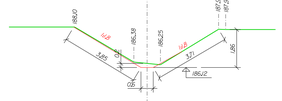
PF 13 - 0,674



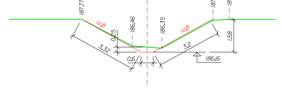
PF 14 - 0,741



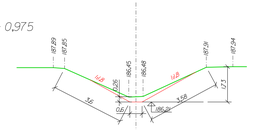
PF 15 - 0,867



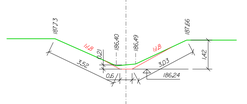
PF 16 - 0,896



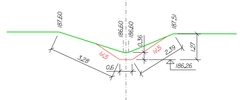
PF 17 - 0,975



PF 18 - 1,026



PF 19 - 1,041 = KÚ = pramen toku



Zjištěná skutečnost:

(geodeticky v systému JTSK a BALT po.zaměřil v prosinci 2016 Ing.Paustka,Poděbrady)

terén, kdy břetu a nánosu v koryté

hladina vody

koryto toku: vegetační - 2. propustky DN600 pod hospodář.cestou

- výška nánosu je kótována v metrech

Navržené řešení - obnova koryta :

- dno v šířce 0,6 m, břehy ve spádu 1:1,5-2
- kóta dna toku je dána spádem toku mezi propustky

Projektant: Ing.Čápová		Ing.Jaroslava Čápová Na Cimelníčí 459 290 01 Poděbrady IČO 13290568	
Místo stavby: okr. Nymburk, k.ú. Kostelní Lhota			
Objednatel: Povodí Labe,s.p., Hradec Králové, Víta Nejedlého 951,500 03 Hradec Králové			
Akce: IDVT 10179919 (Rokytol, Kostelní Lhota, Oprava koryta v r.km 0,000-1,041		Datum: leden 2017	Úsek: DSJ
Výkres: PŘÍČNÉ PROFILY M 1:100/100		Zakl.: 2/2017	Čtverec: DJ.2b) 3