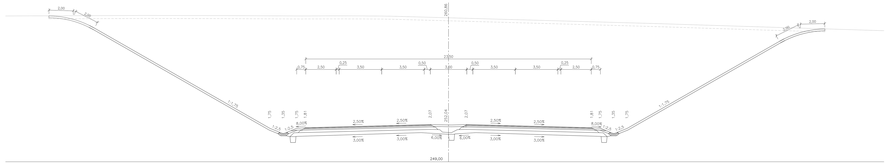
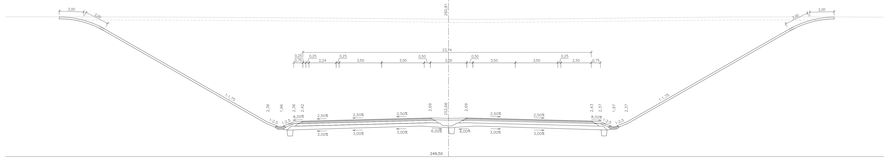
CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY SILNICE I/12
M 1:100

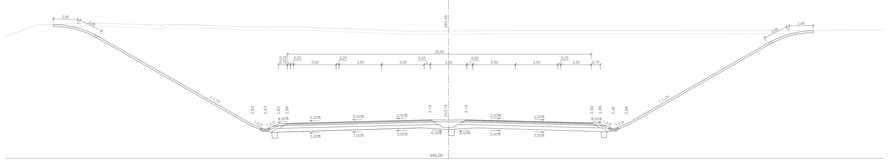
PR 1
km 2,000 00
oblouk R=2700 m



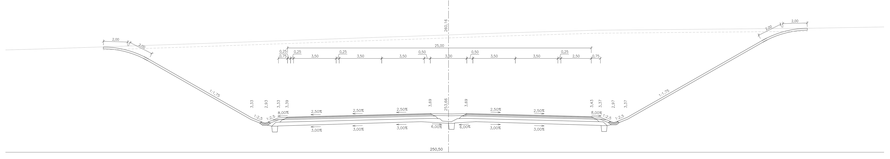
PR 2
km 2,100 00
oblouk R=2700 m



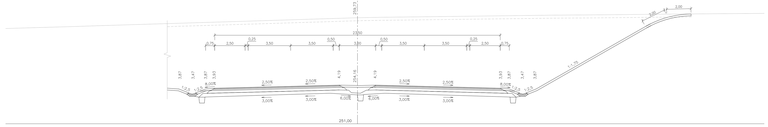
PR 3
km 2,200 00
oblouk R=3050 m



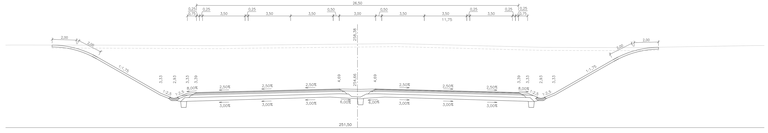
PR 4
km 2,300 00
oblouk R=3050 m



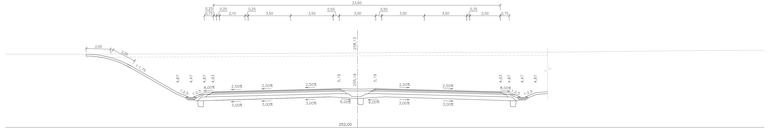
PR 5
km 2,400 00
oblouk R=3050 m



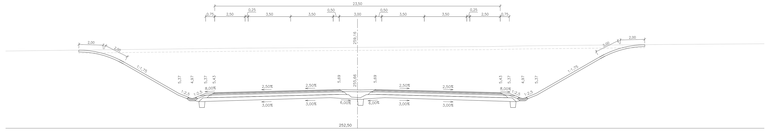
PR 6
km 2,500 00
oblouk R=3050 m



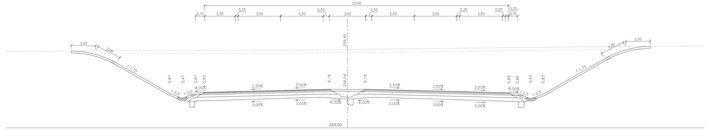
PR 7
km 2,600 00
oblouk R=3050 m



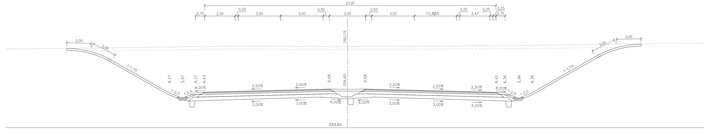
PR 8
km 2,700 00
oblouk R=3050 m



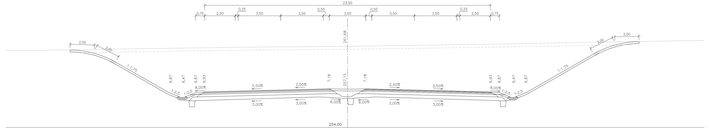
PR 9
km 2,800 00
oblouk R=3050 m



PR 10
km 2,900 00
přechodnice A=802,31 m



PR 11
km 3,000 00
přechodnice A=802,31 m



FAKULTA STAVEBNÍ - KONSTRUKCE A DOPRAVNÍ STAVBY KATEDRA SILNIČNÍCH STAVEB	ČESKÉ VYSOKÉ UČENÍ TECHNICKÉ
Student: Bc. Jan Pavlík	Vedoucí: Ing. Jaromira Jedlková
Kraj: Hlavní město Praha	Obec: Praha - Běchovice
Název bakalářské práce: Mimoúrovňová křižovatka Běchovice	Měřítko: 1:100 / Formát: 2xA4
Název přílohy: Charakteristické příčné řezy silnice I/12	Datum: leden 2018 / Číslo přílohy: D.12