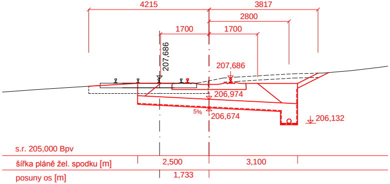
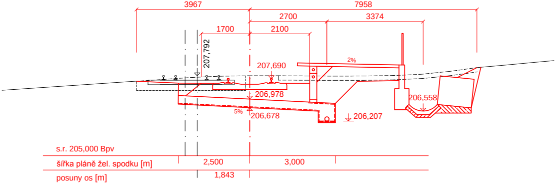
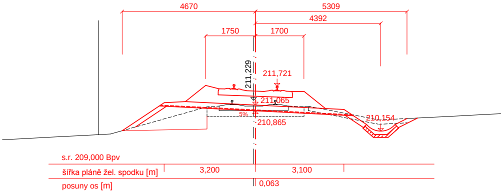
P1
km 0,000
přímá, D=0mm


4215
3817
2800
1700
1700
207,686
207,686
206,974
5%
206,674
206,132
s.r. 205,000 Bpv
šířka plánĕ žel. spodku [m]
2,500
3,100
posuny os [m]
1,733

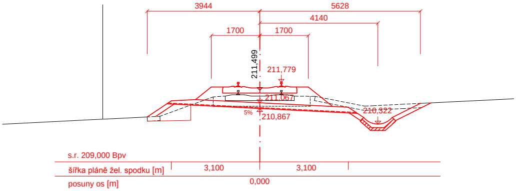
P2
km 0,025
přímá, D=0mm


3967
7958
2700
3374
1700
2100
207,792
207,690
2%
206,978
206,558
5%
206,678
206,207
s.r. 205,000 Bpv
šířka plánĕ žel. spodku [m]
2,500
3,000
posuny os [m]
1,843

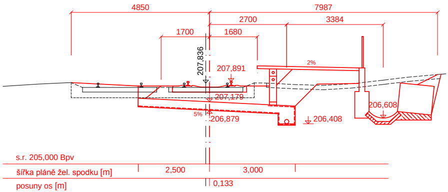
P11
km 0,250
R=190m, D=56mm


4670
5309
4392
1750
1700
211,229
211,721
211,065
5%
210,865
210,154
s.r. 209,000 Bpv
šířka plánĕ žel. spodku [m]
3,200
3,100
posuny os [m]
0,063

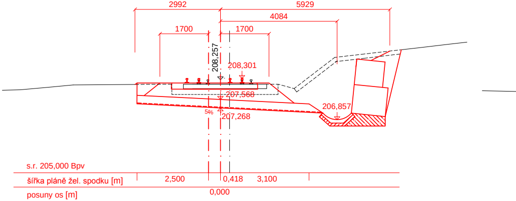
P12
km 0,275
přímá, D=0mm


3944
5628
4140
1700
1700
211,499
211,779
211,067
5%
210,867
210,322
s.r. 209,000 Bpv
šířka plánĕ žel. spodku [m]
3,100
3,100
posuny os [m]
0,000

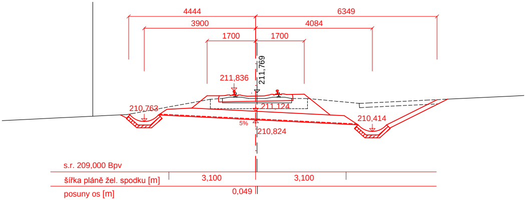
P3
km 0,050
R=300m, D=0mm


4850
7987
2700
3384
1700
1680
207,836
207,891
2%
207,179
206,608
5%
206,879
206,408
s.r. 205,000 Bpv
šířka pláně žel. spodku [m]
2,500
3,000
posuny os [m]
0,133

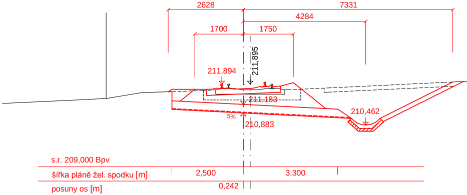
P4
km 0,075
přímá, D=0mm


2992
5929
4084
1700
1700
208,257
208,301
207,568
206,857
5%
207,268
s.r. 205,000 Bpv
šířka pláně žel. spodku [m]
2,500
0,418
3,100
posuny os [m]
0,000

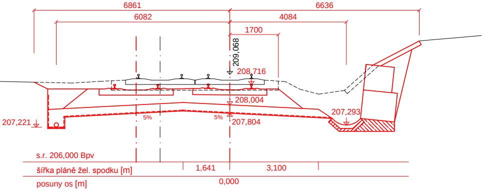
P13
km 0,300
přechodnice, D=25mm


4444
6349
3900
4084
1700
1700
211,769
211,836
210,763
211,124
210,414
5%
210,824
s.r. 209,000 Bpv
šířka pláně žel. spodku [m]
3,100
3,100
posuny os [m]
0,049

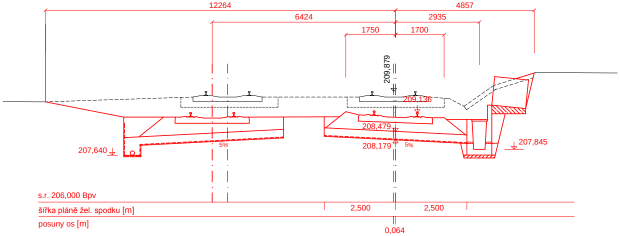
P14
km 0,325
R=190m, D=66mm


2628
7331
4284
1700
1750
211,895
211,894
211,183
210,462
5%
210,883
s.r. 209,000 Bpv
šířka pláně žel. spodku [m]
2,500
3,300
posuny os [m]
0,242

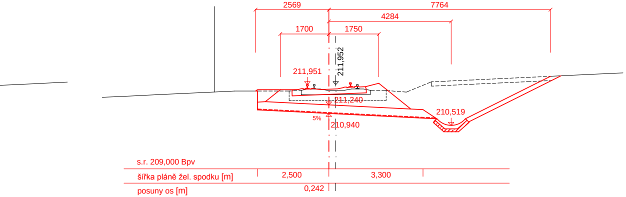
P5
km 0,100
přechodnice, D=12mm


6861
6636
6082
4084
1700
209,068
208,716
208,004
207,293
207,221
207,804
5%
5%
s.r. 206,000 Bpv
šířka pláně žel. spodku [m]
1,641
3,100
posuny os [m]
0,000

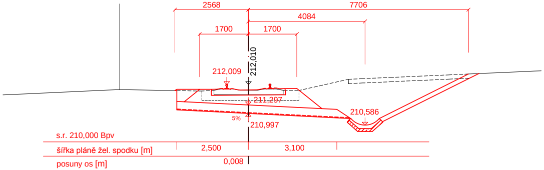
P6
km 0,125
R=190m, D=56mm


12264
4857
6424
2935
1750
1700
209,879
209,136
208,479
208,179
207,640
207,845
5%
5%
s.r. 206,000 Bpv
šířka pláně žel. spodku [m]
2,500
2,500
posuny os [m]
0,064

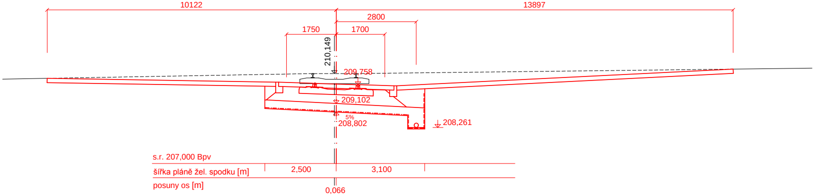
P15
km 0,350
přechodnice, D=63mm


2569
7764
4284
1700
1750
211,952
211,951
211,240
210,519
210,940
5%
s.r. 209,000 Bpv
šířka pláně žel. spodku [m]
2,500
3,300
posuny os [m]
0,242

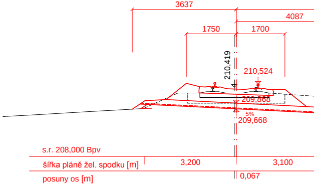
P16
km 0,375
přechodnice, D=13mm


2568
7706
4084
1700
1700
212,010
212,009
211,297
210,586
210,997
5%
s.r. 210,000 Bpv
šířka pláně žel. spodku [m]
2,500
3,100
posuny os [m]
0,008

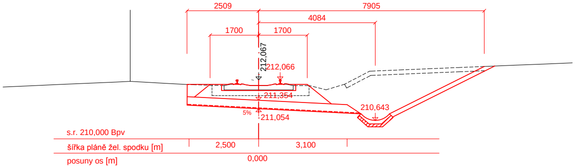
P7
km 0,150
R=190m, D=56mm


10122
13897
2800
1750
1700
210,149
209,758
209,102
5%
208,802
208,261
s.r. 207,000 Bpv
šířka pláně žel. spodku [m]
2,500
3,100
posuny os [m]
0,066

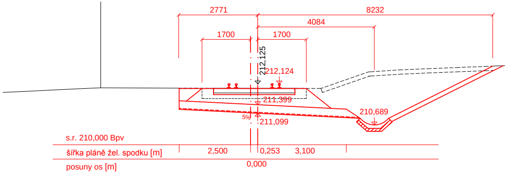
P8
km 0,175
R=190m, D=56mm

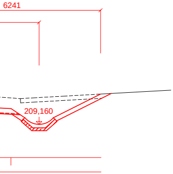

3637
4087
1750
1700
210,419
210,524
209,868
5%
209,668
s.r. 208,000 Bpv
šířka pláně žel. spodku [m]
3,200
3,100
posuny os [m]
0,067

P17
km 0,400
přímá, D=0mm

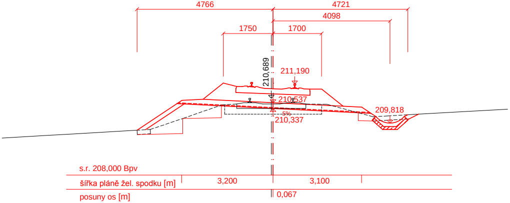

2509
7905
4084
1700
1700
212,067
212,066
211,354
5%
211,054
210,643
s.r. 210,000 Bpv
šířka pláně žel. spodku [m]
2,500
3,100
posuny os [m]
0,000

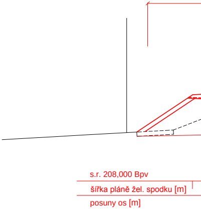
P18
km 0,425
přímá, D=0mm


2771
8232
4084
1700
1700
212,125
212,124
211,399
5%
211,099
210,689
s.r. 210,000 Bpv
šířka pláně žel. spodku [m]
2,500
0,253
3,100
posuny os [m]
0,000

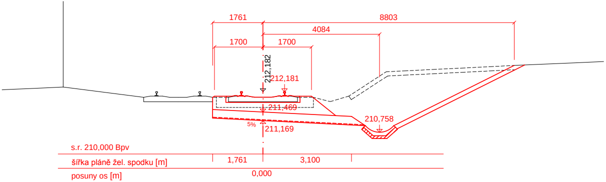

6241
209,160

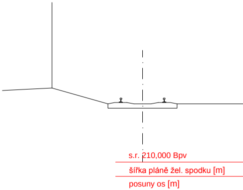
P9
km 0,200
R=190m, D=56mm


4766
4721
4098
1750
1700
210,689
211,190
210,537
5%
210,337
209,818
s.r. 208,000 Bpv
šířka pláně žel. spodku [m]
3,200
3,100
posuny os [m]
0,067

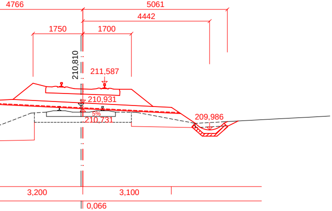

s.r. 208,000 Bpv
šířka pláně žel. spodku [m]
posuny os [m]

P19
km 0,450
přímá, D=0mm

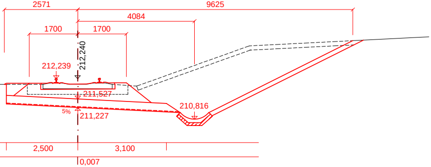

1761
8803
4084
1700
1700
212,182
212,181
211,469
5%
211,169
210,758
s.r. 210,000 Bpv
šířka pláně žel. spodku [m]
1,761
3,100
posuny os [m]
0,000


s.r. 210,000 Bpv
šířka pláně žel. spodku [m]
posuny os [m]

P10
km 0,225
R=190m, D=56mm


4766
5061
4442
1750
1700
210,810
211,587
210,931
5%
210,731
209,986
3,200
3,100
0,066

P20
km 0,475
přechodnice, D=10mm


2571
9625
4084
1700
1700
212,240
212,239
211,527
5%
211,227
210,816
2,500
3,100
0,007

OBOR	KATEDRA	JMÉNO STUDENTA
KD	K137-Katedra železničních staveb	Jan Šuk
ROČNÍK	VYUČUJÍCÍ	
Druhý	Ing. Petr Břešťovský, Ph.D.	

PŘÍČNÉ ŘEZY
km 0,000 000 - 0,475 000

FORMÁT	11xA4
MĚŘÍTKO	1:100
DATUM	5.1.2018
PŘEDMĚT	Diplomová práce
Č. VÝKRESU	7.1