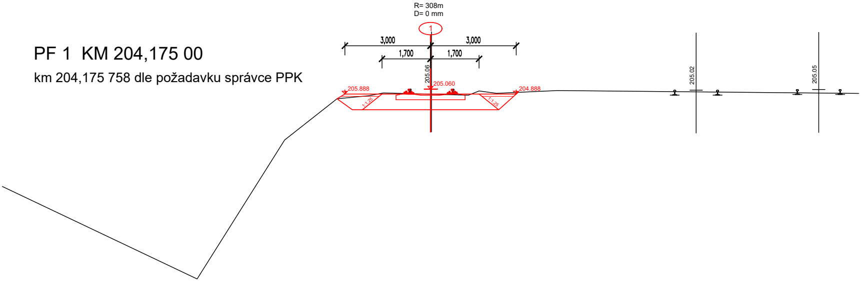
PF 1 KM 204,175 00

km 204,175 758 dle požadavku správce PPK

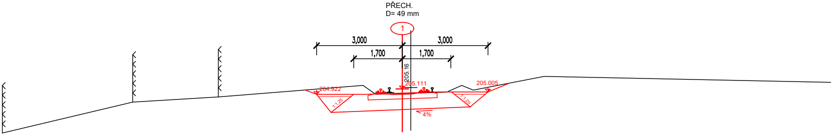

R= 308m
D= 0 mm
1
3,000
3,000
1,700
1,700
205.06
205.060
205.888
204.888
1:1,25
1:1,25
205.02
205.05

SROV. ROVINA 197.000

OS.VZDALENOST A SIRKA PLANE	3.000 3.000
POSUNY OS KOLEJI	0.034

PF 2 KM 204,200 00

km 204,200 758 dle požadavku správce PPK

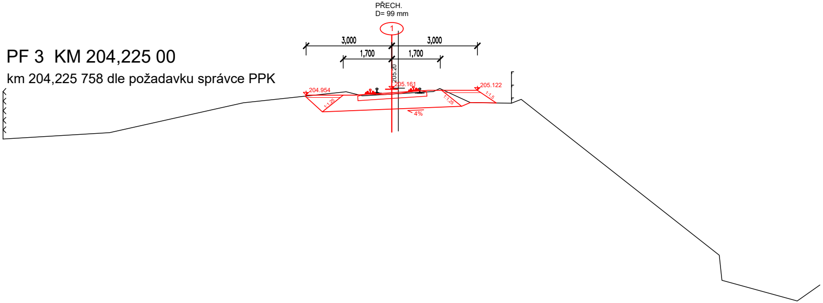

PŘECH.
D= 49 mm
1
3,000
3,000
1,700
1,700
205.16
205.111
204.922
205.005
1:1,25
1:1,25
4%

SROV. ROVINA 200.000

OS.VZDALENOST A SIRKA PLANE	3.000 3.000
POSUNY OS KOLEJI	0.298

PF 3 KM 204,225 00

km 204,225 758 dle požadavku správce PPK

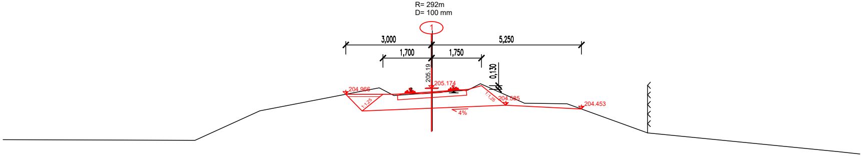

PŘECH.
D= 99 mm
1
3,000
3,000
1,700
1,700
205.20
205.161
204.954
205.122
1:1,25
1:1,25
1:1,5
4%

SROV. ROVINA 197.000

OS.VZDALENOST A SIRKA PLANE	3.000 3.000
POSUNY OS KOLEJI	0.230

PF 4 KM 204,250 00

km 204,250 758 dle požadavku správce PPK


R= 292m
D= 100 mm
1
3,000
5,250
1,700
1,750
205.19
0,130
205.174
204.966
204.585
204.453
1:1,25
1:1,25
4%

SROV. ROVINA 199.000

OS.VZDALENOST A SIRKA PLANE	3.000 3.000
POSUNY OS KOLEJI	0.030

PF 5 KM 204,275 00

km 204,275 758 dle požadavku

SROV. ROVINA 198.000

OS.VZDALENOST A SIRKA PLANE	
POSUNY OS KOLEJI	

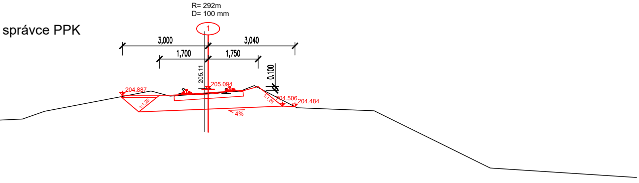
PF 6 KM 204,300 00

km 204,300 758 dle požadavku

SROV. ROVINA 198.000

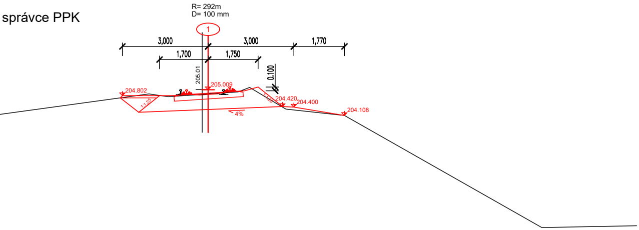
OS.VZDALENOST A SIRKA PLANE	
POSUNY OS KOLEJI	

správce PPK


R= 292m
D= 100 mm
1
3,000
3,040
1,700
1,750
205.11
0.100
204.887
205.094
204.506
204.484
1:1,25
1:1,25
4%

3.000	3.000
0.117	

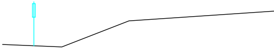
správce PPK


R= 292m
D= 100 mm
1
3,000
3,000
1,770
1,700
1,750
205.01
0.100
204.802
205.009
204.420
204.400
204.108
1:1,25
1:1,25
4%

3.000	3.000
0.208	

PF 7 KM 204,325 00

km 204,325 758 dle požadavku správce

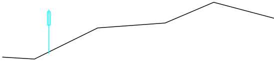


SROV. ROVINA 198.000

OS.VZDALENOST A SIRKA PLANE	
POSUNY OS KOLEJI	

PF 8 KM 204,350 00

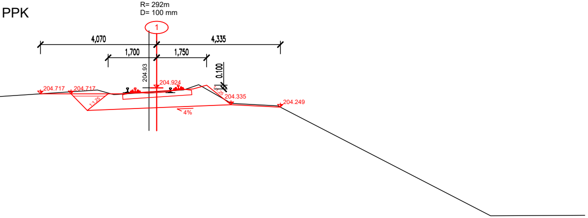
km 204,350 758 dle požadavku správce



SROV. ROVINA 197.000

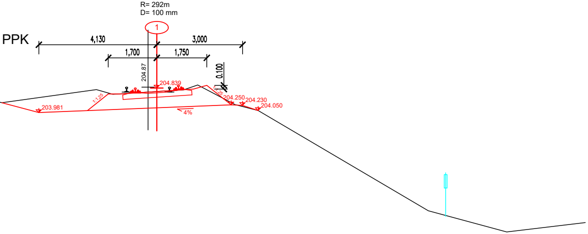
OS.VZDALENOST A SIRKA PLANE	
POSUNY OS KOLEJI	

PPK


R= 292m
D= 100 mm
1
4,070
4,335
1,700
1,750
204.93
0.100
204.717
204.717
204.924
1:1.25
204.335
204.249
4%

	3.000	3.000
	0.269	

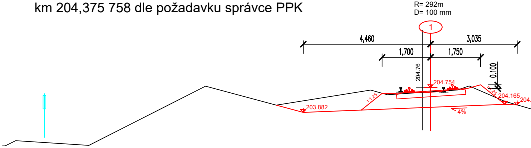
PPK


R= 292m
D= 100 mm
1
4,130
3,000
1,700
1,750
204.87
0.100
204.839
1:1.25
203.981
204.250
204.230
204.050
4%

	3.000	3.000
	0.307	

PF 9 KM 204,375 00

km 204,375 758 dle požadavku správce PPK

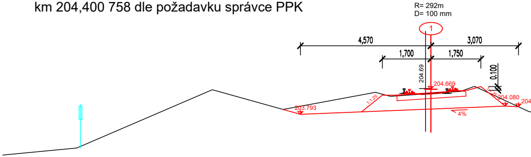

R= 292m
D= 100 mm
1
4,460
3,035
1,700
1,750
204.76
0.100
204.754
1:1.25
204.165
203.882
4%

SROV. ROVINA 198.000

OS.VZDALENOST A SIRKA PLANE	3.000	3.000
POSUNY OS KOLEJI	0.292	

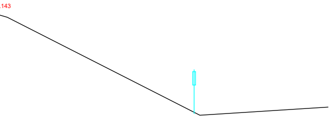
PF 10 KM 204,400 00

km 204,400 758 dle požadavku správce PPK


R= 292m
D= 100 mm
1
4,570
3,070
1,700
1,750
204.69
0.100
204.669
1:1.25
204.080
203.793
4%

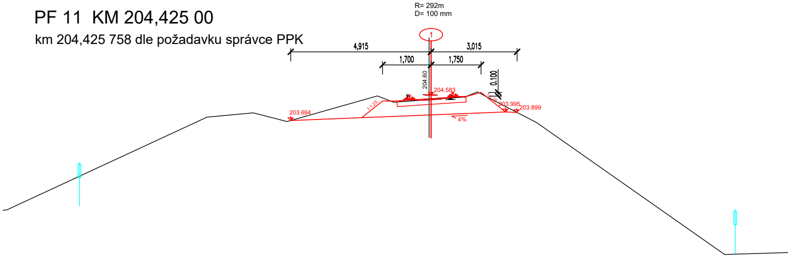
SROV. ROVINA 198.000

OS.VZDALENOST A SIRKA PLANE	3.000	3.000
POSUNY OS KOLEJI	0.186	



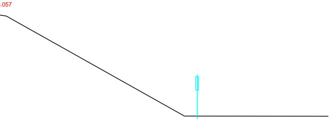
PF 11 KM 204,425 00

km 204,425 758 dle požadavku správce PPK


R= 292m
D= 100 mm
1
4,915
3,015
1,700
1,750
204.60
0.100
204.583
203.694
1:1,25
1:1,25
203.995
203.899
4%

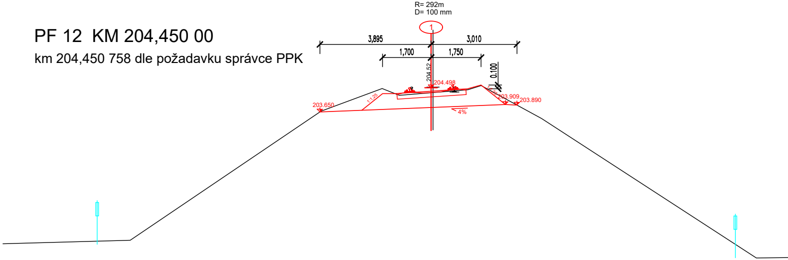
SROV. ROVINA 198.000

OS.VZDALENOST A SIRKA PLANE	3.000	3.000
POSUNY OS KOLEJI	0.069	



PF 12 KM 204,450 00

km 204,450 758 dle požadavku správce PPK

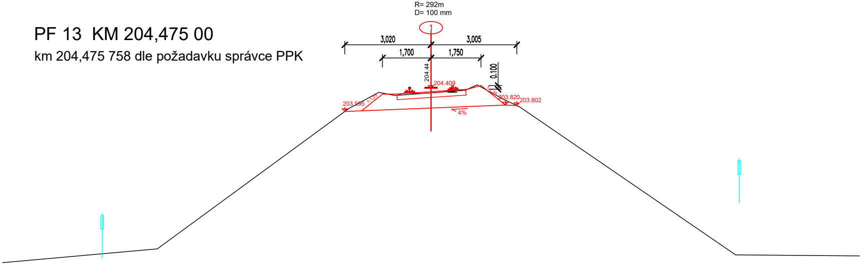

R= 292m
D= 100 mm
1
3,895
3,010
1,700
1,750
204.52
0.100
204.498
203.650
1:1,25
1:1,25
203.909
203.890
4%

SROV. ROVINA 196.000

OS.VZDALENOST A SIRKA PLANE	3.000	3.000
POSUNY OS KOLEJI	0.069	

PF 13 KM 204,475 00

km 204,475 758 dle požadavku správce PPK

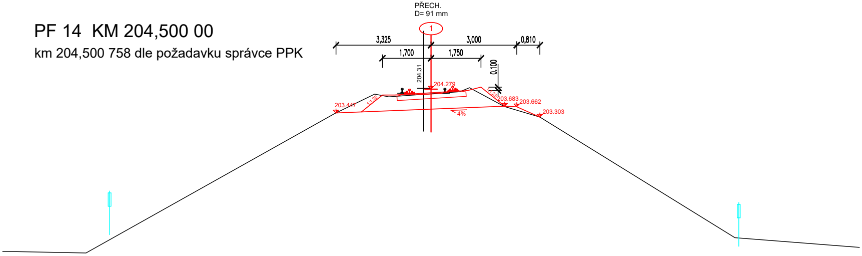

R= 292m
D= 100 mm
1
3,020
3,005
1,700
1,750
204.44
204.409
0.100
203.595
1:1.25
1:1.25
203.820
203.802
4%

SROV. ROVINA 197.000

OS.VZDALENOST A SIRKA PLANE	3.000 3.000
POSUNY OS KOLEJI	0.001

PF 14 KM 204,500 00

km 204,500 758 dle požadavku správce PPK

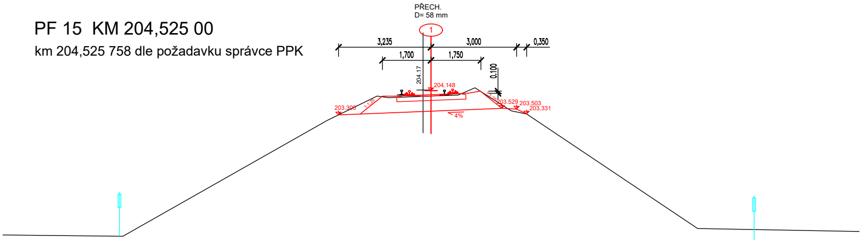

PŘECH.
D= 91 mm
1
3,325
3,000
0,810
1,700
1,750
204.31
204.279
0.100
203.447
1:1.25
1:1.25
203.683
203.662
203.303
4%

SROV. ROVINA 196.000

OS.VZDALENOST A SIRKA PLANE	3.000 3.000
POSUNY OS KOLEJI	0.263

PF 15 KM 204,525 00

km 204,525 758 dle požadavku správce PPK

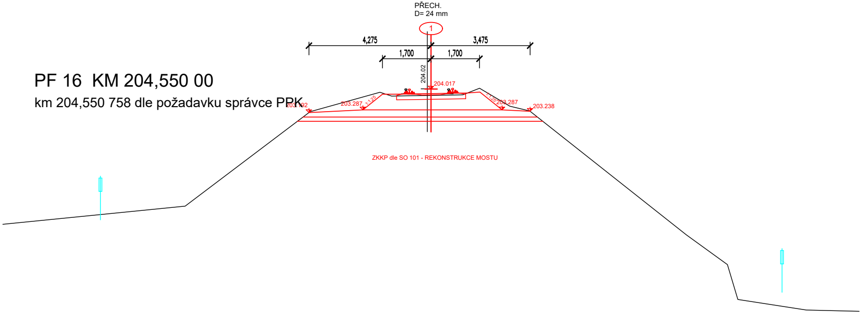

PŘECH.
D= 58 mm
1
3,235
3,000
0,350
1,700
1,750
204.17
0.100
204.148
203.300
1:1,25
1:1,25
203.529
203.503
203.331
4%

SROV. ROVINA 196.000

OS.VZDALENOST A SIRKA PLANE	3.000 3.000
POSUNY OS KOLEJI	0.278

PF 16 KM 204,550 00

km 204,550 758 dle požadavku správce PPK

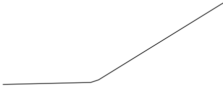

PŘECH.
D= 24 mm
1
4,275
3,475
1,700
1,700
204.02
204.017
203.192
203.287
1:1,25
1:1,25
203.287
203.238
ZKKP dle SO 101 - REKONSTRUKCE MOSTU

SROV. ROVINA 195.000

OS.VZDALENOST A SIRKA PLANE	3.000 3.000
POSUNY OS KOLEJI	0.130

PF 17 KM 204,575 00

km 204,575 758 dle požadavku

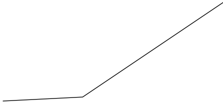


SROV. ROVINA 196.000

OS.VZDALENOST A SIRKA PLANE	
POSUNY OS KOLEJI	

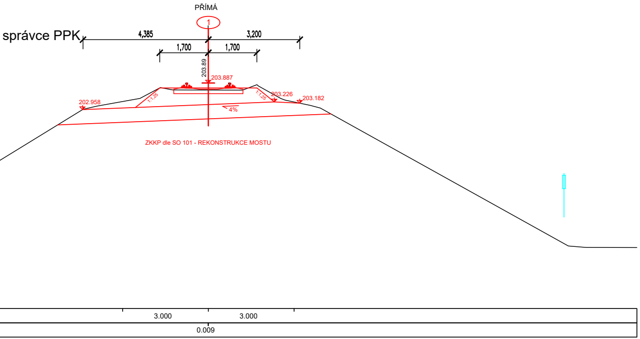
PF 18 KM 204,600 00

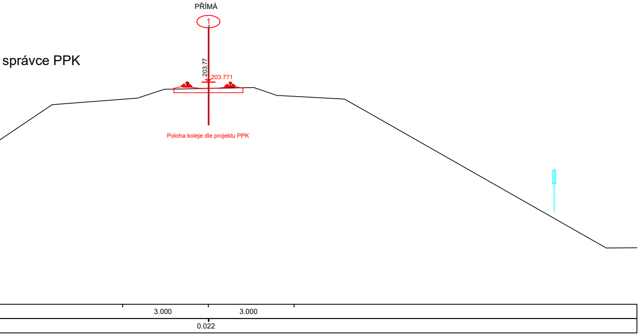
km 204,600 758 dle požadavku



SROV. ROVINA 195.000

OS.VZDALENOST A SIRKA PLANE	
POSUNY OS KOLEJI	


PŘÍMÁ
1
správce PPK
4,385
3,200
1,700
1,700
203.89
203.887
202.958
1:1,25
1:1,25
203.226
203.182
4%
ZKKP dle SO 101 - REKONSTRUKCE MOSTU
3.000
3.000
0.009


PŘÍMÁ
1
správce PPK
203.77
203.771
Poloha koleje dle projektu PPK
3.000
3.000
0.022

Generální projektant:

TOP CON SERVIS s.r.o.
Ke Stírce 56
182 00 Praha 8

PRODIN a.s.
K Vápence 2745
530 02 Pardubice

www.prodin.cz
DIČ: CZ25292161
IČO: 25292161

Staničení příčných řezů je vztaženo ke stávajícímu hektometru 204,400

Zpracovatel dílčí části dokumentace:

Souřadnicový systém S-JTSK, Výškový systém Bpv

Vypracoval: Ing. David Derka	Zodp. projektant: Ing. David Derka	Kontroloval: Ing. Petr Burda
Kraj: Ústecký	Traťový úsek/Obec: Žatec (mimo) – České Zlatníky (mimo)	
Investor Správa železnic, státní organizace, Dlážděná 1003/7; 110 00 Praha 1		

Akce:

Rekonstrukce mostu v km 204,560 trati 0581
Žatec (mimo) – České Zlatníky (mimo) (vč. Obrnice)

SO 201 Železniční svršek

Formát	15 xA4
Datum	05/2021
Účel	DUSP
Č. zakázky	3110/20/131
Změna	Č. kopie
Měřítko 1:100	
Část dokumentace D.2.2	Č. přílohy 5

Obsah výkresu:

PRACOVNÍ PŘÍČNÉ ŘEZY