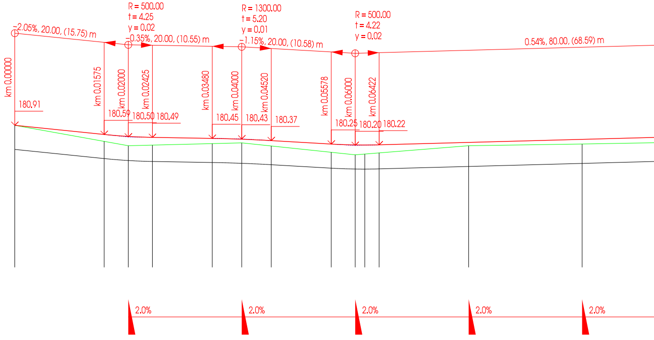
Vytvořeno programem pp_kom, (c) AutoPEN Liberec, www.autopen.net

POVRCH	ASFALTOBETON
KATASTR	PRUŠÁNKY

SKLONOVÉ POMĚRY
MĚŘÍTKA X / Y 1:500 / 1:100
LEGENDA TYPŮ ČAR
TERÉN
NIVELETA
KONSTRUKCE KOMUNIKACE

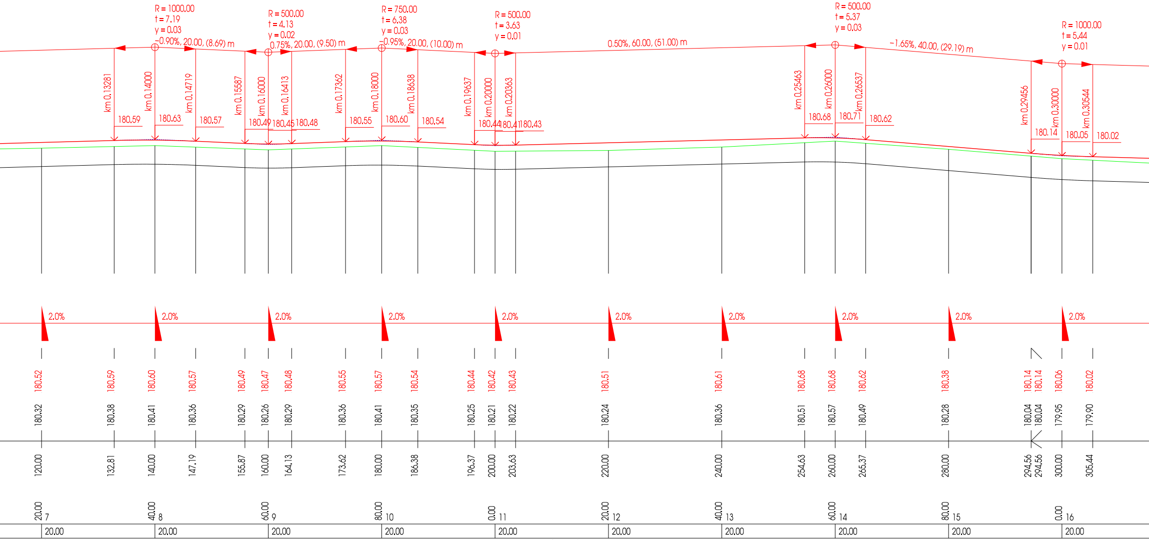
ZMĚNY PŘÍČNÉHO SKLONU


-2.05%, 20.00, (15.75) m
R = 500.00
t = 4.25
y = 0.02
-0.35%, 20.00, (10.55) m
R = 1300.00
t = 5.20
y = 0.01
-1.15%, 20.00, (10.58) m
R = 500.00
t = 4.22
y = 0.02
0.54%, 80.00, (68.59) m
km 0.00000
180.91
km 0.01575
180.59
km 0.02000
180.50
km 0.02425
180.49
km 0.03480
180.45
km 0.04000
180.43
km 0.04520
180.37
km 0.05578
180.25
km 0.06000
180.20
km 0.06422
180.22
2.0%
2.0%
2.0%
2.0%
2.0%

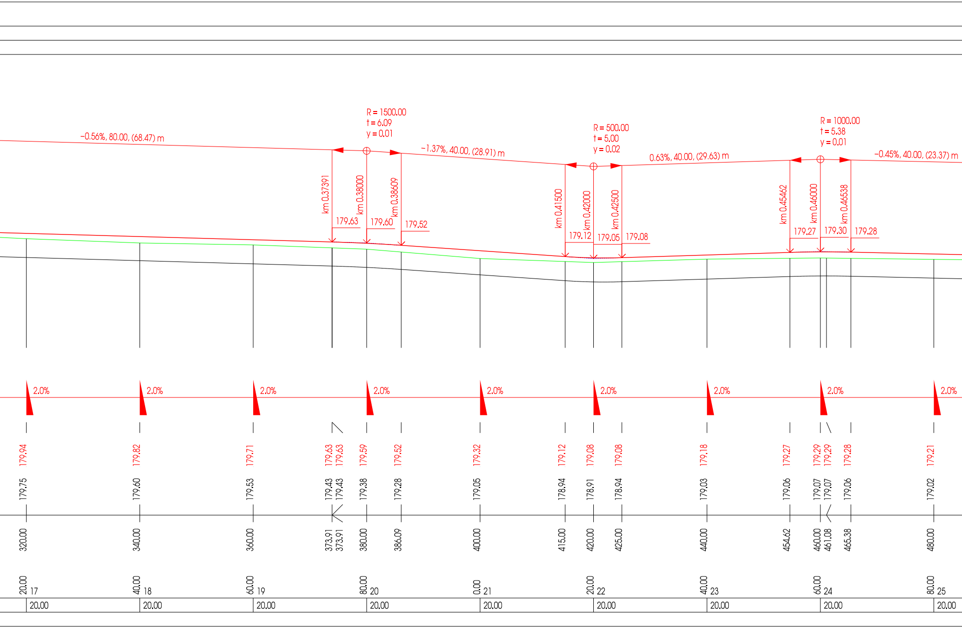
KÓTY NIVELETY	180.91	180.59	180.52	180.49	180.45	180.42	180.37	180.25	180.22	180.22	180.22	180.31	180.41
KÓTY TERÉNU SROVNÁVACÍ ROVINA: 170	180.91	180.34	180.19	180.21	180.26	180.29	180.18	179.96	179.87	179.90	179.94	180.19	180.25
STANIČENÍ	0.00 0	15.75	20.00	24.25	34.80	40.00	45.20	55.78	60.00	61.69	64.22	80.00	100.00

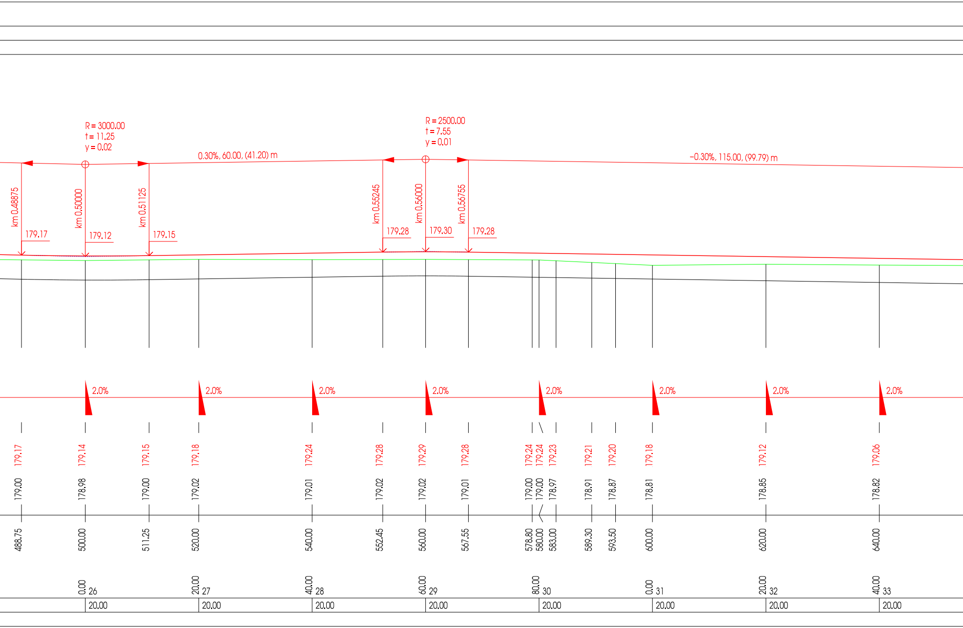
0.00 1
20.00 2
40.00 3
60.00 4
80.00 5
0.00 6

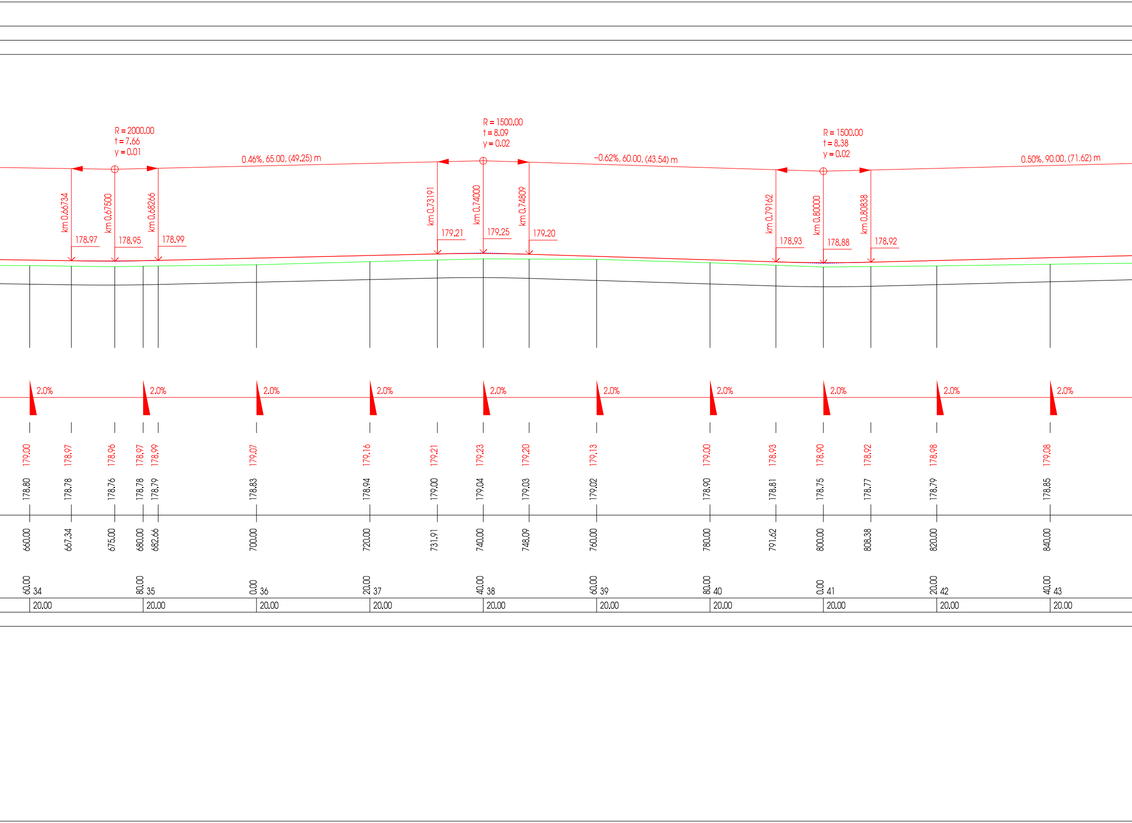
VZDÁLENOST PŘÍČNÝCH ŘEZŮ	20.00	20.00	20.00	20.00	20.00	20.00
KONSTRUKCE KOMUNIKACE	ASFALTOVÝ BETON ACO 8 40 mm ČSN 736121, ČSN EN 13108–5, SPOJOVACÍ POSTŘIK 0,5 kg/m2 ČSN 736129, OBALOVANÉ KAMENIVO ACP 16 60 mm ČSN 736121, ČSN EN 13108–1					

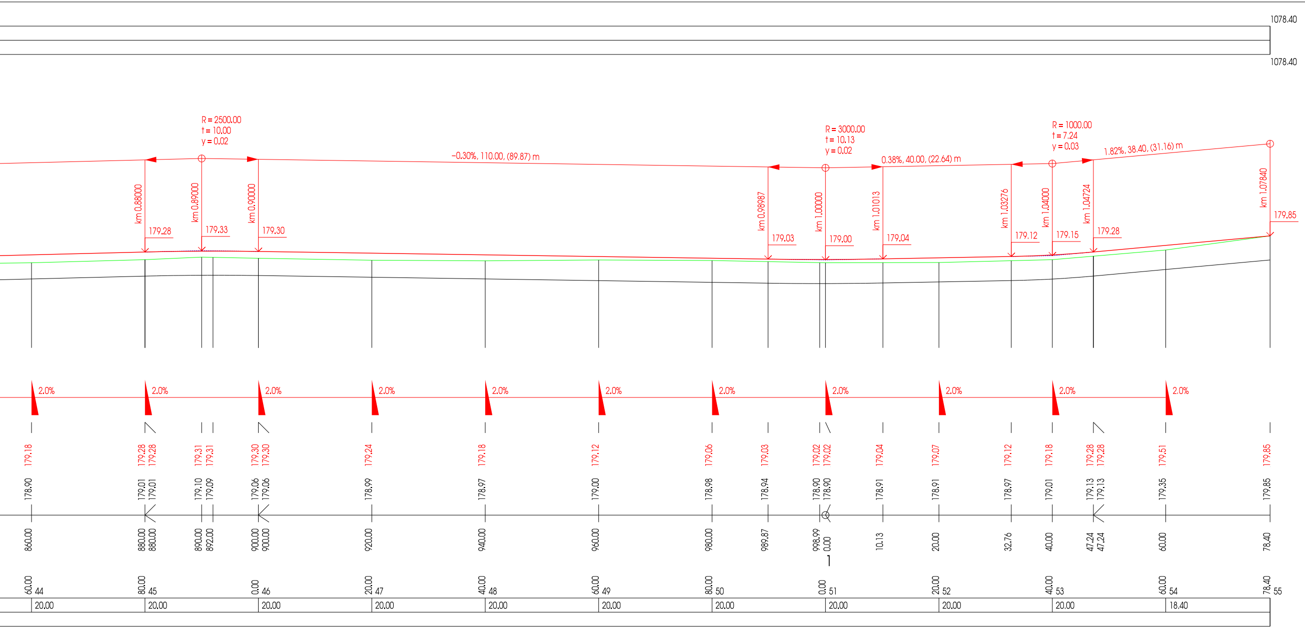

R = 1000.00
t = 7.19
y = 0.03
-0.90%, 20.00, (8.69) m
R = 500.00
t = 4.13
y = 0.02
0.75%, 20.00, (9.50) m
R = 750.00
t = 6.38
y = 0.03
-0.95%, 20.00, (10.00) m
R = 500.00
t = 3.63
y = 0.01
0.50%, 60.00, (51.00) m
R = 500.00
t = 5.37
y = 0.03
-1.65%, 40.00, (29.19) m
R = 1000.00
t = 5.44
y = 0.01
km 0.13281
180.59
km 0.14000
180.63
km 0.14719
180.57
km 0.15587
180.49
km 0.16000
180.45
km 0.16413
180.48
km 0.17362
180.55
km 0.18000
180.60
km 0.18638
180.54
km 0.19637
180.44
km 0.20000
180.41
km 0.20363
180.43
km 0.25463
180.68
km 0.26000
180.71
km 0.26537
180.62
km 0.29456
180.14
km 0.30000
180.05
km 0.30544
180.02
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
180.52
180.59
180.60
180.57
180.49
180.47
180.48
180.55
180.57
180.54
180.44
180.42
180.43
180.51
180.61
180.68
180.68
180.62
180.38
180.14
180.14
180.06
180.02
180.32
180.38
180.41
180.36
180.29
180.26
180.29
180.36
180.41
180.35
180.25
180.21
180.22
180.24
180.36
180.51
180.57
180.49
180.28
180.04
180.04
179.95
179.90
120.00
132.81
140.00
147.19
155.87
160.00
164.13
173.62
180.00
186.38
196.37
200.00
203.63
220.00
240.00
254.63
260.00
265.37
280.00
294.56
294.56
300.00
305.44
20.00
7
40.00
8
60.00
9
80.00
10
0.00
11
20.00
12
40.00
13
60.00
14
80.00
15
0.00
16
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00

, INFILTRAČNÍ POSTŘIK 1,0 kg/m2 ČSN 736129, PODKLAD ZE ŠTĚRKODRTI 0/32 150 mm ČSN 736126-1, PODKLAD ZE ŠTĚRKODRTI 0/63 200 mm ČSN 736126-1, VÁPENNÁ STABILIZACE 400 mm, CELKEM 850 mm


-0.56%, 80.00, (68.47) m
R = 1500.00
t = 6.09
y = 0.01
-1.37%, 40.00, (28.91) m
R = 500.00
t = 5.00
y = 0.02
0.63%, 40.00, (29.63) m
R = 1000.00
t = 5.38
y = 0.01
-0.45%, 40.00, (23.37) m
km 0.37391
km 0.38000
km 0.38609
km 0.41500
km 0.42000
km 0.42500
km 0.45462
km 0.46000
km 0.46538
179.63
179.60
179.52
179.12
179.05
179.08
179.27
179.30
179.28
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
179.94
179.82
179.71
179.63
179.63
179.59
179.52
179.32
179.12
179.08
179.08
179.18
179.27
179.29
179.29
179.28
179.21
179.75
179.60
179.53
179.43
179.43
179.38
179.28
179.05
178.94
178.91
178.94
179.03
179.06
179.07
179.07
179.06
179.02
320.00
340.00
360.00
373.91
373.91
380.00
386.09
400.00
415.00
420.00
425.00
440.00
454.62
460.00
461.08
465.38
480.00
20.00 17
40.00 18
60.00 19
80.00 20
0.00 21
20.00 22
40.00 23
60.00 24
80.00 25
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00


R = 3000.00
t = 11.25
y = 0.02
0.30%, 60.00, (41.20) m
R = 2500.00
t = 7.55
y = 0.01
-0.30%, 115.00, (99.79) m
km 0.48875
179.17
km 0.50000
179.12
km 0.51125
179.15
km 0.55245
179.28
km 0.56000
179.30
km 0.56755
179.28
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
179.17
179.14
179.15
179.18
179.24
179.28
179.29
179.28
179.24
179.24
179.23
179.21
179.20
179.18
179.12
179.06
179.00
178.98
179.00
179.02
179.01
179.02
179.02
179.01
179.00
179.00
178.97
178.91
178.87
178.81
178.85
178.82
488.75
500.00
511.25
520.00
540.00
552.45
560.00
567.55
578.80
580.00
583.00
589.30
593.50
600.00
620.00
640.00
0.00 26
20.00 27
40.00 28
60.00 29
80.00 30
0.00 31
20.00 32
40.00 33
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00


R = 2000.00
t = 7.66
y = 0.01
0.46%, 65.00, (49.25) m
R = 1500.00
t = 8.09
y = 0.02
-0.62%, 60.00, (43.54) m
R = 1500.00
t = 8.38
y = 0.02
0.50%, 90.00, (71.62) m
km 0.66734
178.97
km 0.67500
178.95
km 0.68266
178.99
km 0.73191
179.21
km 0.74000
179.25
km 0.74809
179.20
km 0.79162
178.93
km 0.80000
178.88
km 0.80838
178.92
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
179.00
178.97
178.96
178.97
178.99
179.07
179.16
179.21
179.23
179.20
179.13
179.00
178.93
178.90
178.92
178.98
179.08
178.80
178.78
178.76
178.78
178.79
178.83
178.94
179.00
179.04
179.03
179.02
178.90
178.81
178.75
178.77
178.79
178.85
660.00
667.34
675.00
680.00
682.66
700.00
720.00
731.91
740.00
748.09
760.00
780.00
791.62
800.00
808.38
820.00
840.00
60.00 34
80.00 35
0.00 36
20.00 37
40.00 38
60.00 39
80.00 40
0.00 41
20.00 42
40.00 43
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00


1078.40
1078.40
R = 2500.00
t = 10.00
y = 0.02
-0.30%, 110.00, (89.87) m
R = 3000.00
t = 10.13
y = 0.02
0.38%, 40.00, (22.64) m
R = 1000.00
t = 7.24
y = 0.03
1.82%, 38.40, (31.16) m
km 0.88000
179.28
km 0.89000
179.33
km 0.90000
179.30
km 0.98987
179.03
km 1.00000
179.00
km 1.01013
179.04
km 1.03276
179.12
km 1.04000
179.15
km 1.04724
179.28
km 1.07840
179.85
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
2.0%
179.18
179.28
179.28
179.31
179.31
179.30
179.30
179.24
179.18
179.12
179.06
179.03
179.02
179.02
179.04
179.07
179.12
179.18
179.28
179.28
179.51
179.85
178.90
179.01
179.01
179.10
179.09
179.06
179.06
178.99
178.97
179.00
178.98
178.94
178.90
178.90
178.91
178.91
178.97
179.01
179.13
179.13
179.35
179.85
860.00
880.00
880.00
890.00
892.00
900.00
900.00
920.00
940.00
960.00
980.00
989.87
998.99
0.00
1
10.13
20.00
32.76
40.00
47.24
47.24
60.00
78.40
60.00
44
80.00
45
0.00
46
20.00
47
40.00
48
60.00
49
80.00
50
0.00
51
20.00
52
40.00
53
60.00
54
78.40
55
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00
20.00
18.40

VYPRACOVAL A KRESLIL :
Ing. Zdeněk Bernát

ZODP. PROJEKTANT :
Ing. Štefančík Peter

STAVEBNÍ ÚŘAD : Hodonín

MÍSTO STAVBY : Prušánky

INVESTOR : Obec Prušánky, Hlavní 100, 696 21 Prušánky

Projekce DS s.r.o.
Na Výhoně 3223, 69501 Hodonín
IČ : 028 464 71, tel. 724152275
e-mail: projekce.ds@email.cz

AKCE :

CYKLOSTEZKA PRUŠÁNKY - MORAVSKÝ ŽIŽKOV
k.ú. Prušánky

STUPEŇ :	DÚR+DSP
DATUM :	04/2021
FORMÁT :	11 x A4
MĚŘÍTKO :	1:500/100
PŘÍLOHA č.	PARÉ č.
D1.2b	

PŘÍLOHA : PODÉLNÝ PROFIL