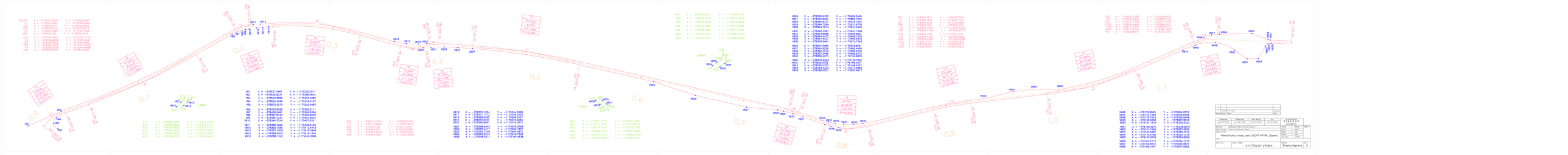

V1
R=50m
&=28,27°
T=12,59m
O=24,67m
V2
R=700m
&=9,26°
T=56,67m
O=113,09m
V3
R=30m
&=25,66°
T=6,82m
O=13,42m
V4
R=250m
&=17,41°
T=42,76m
O=84,70m
V5
R=50m
&=26,06°
T=11,57m
O=22,74m
V6
R=30m
&=14,89°
T=3,92m
O=7,80m
V7
R=700m
&=8,5°
T=51,99m
O=103,80m
V8
R=100m
&=6,26°
T=5,46m
O=10,92m
V9
R=70m
&=32,99°
T=20,72m
O=40,30m
V10
R=300m
&=7,17°
T=18,79m
O=37,53m
V11
R=300m
&=16,62°
T=43,80m
O=87,00m
V12
R=50m
&=16,62°
T=43,80m
O=87,00m
KM 0,000 00 ZÚ=ZO1
KM 0,024 67 KO1
KM 0,048 38 ZO2
KM 0,161 47 KO2
KM 0,205 79 ZO3
KM 0,219 21 KO3
KM 0,242 00 ZO4
KM 0,326 70 KO4
KM 0,366 75 ZO5
KM 0,389 49 KO5
KM 0,394 72 ZO6
KM 0,402 52 KO6
KM 0,436 03 ZO7
KM 0,539 83 KO7
KM 0,743 58 ZO8
KM 0,754 50 KO8
KM 0,781 72 ZO9
KM 0,822 02 KO9
KM 0,886 66 ZO10
KM 0,924 19 KO10
KM 0,997 16 ZO11
KM 1,084 16 KO11
KM 1,146 51 ZO12
KM 1,169 10 KO12
KM 1,240 00 KÚ
0,0
0,1
0,2
0,3
0,4
0,5
0,6
0,7
0,8
0,9
1,0
1,1
1. MOST
2. MOST
3. MOST
M11 M12 M13 M14 M15 M16
M21 M22 M23 M24 M25 M26
M31 M32 M33 M34 M35 M36 M37
VB1 … VB58
V1 V2 V3 V4 V5 V6 V7 V8 V9 V10 V11 V12

	X	Y
ZÚ=ZO1	X = -378533.3968	Y = -1175239.6981
V1	X = -378522.1889	Y = -1175245.4384
KO1	X = -378515.0371	Y = -1175255.8023
ZO2	X = -378501.5704	Y = -1175275.3174
V2	X = -378469.3825	Y = -1175321.9620
KO2	X = -378430.1102	Y = -1175362.8212
ZO3	X = -378399.3955	Y = -1175394.7770
V3	X = -378394.6654	Y = -1175399.6981
KO3	X = -378392.5303	Y = -1175406.1810
ZO4	X = -378385.3994	Y = -1175427.8324
V4	X = -378372.0259	Y = -1175468.4482
KO4	X = -378372.9122	Y = -1175511.2009

	X	Y
M11	X = -378396.1930	Y = -1175406.9203
M12	X = -378386.8653	Y = -1175412.3161
M13	X = -378384.3653	Y = -1175412.3161
M14	X = -378394.0842	Y = -1175411.6059
M15	X = -378385.8592	Y = -1175416.3638
M16	X = -378384.2097	Y = -1175418.8696

	X	Y
VB1	X = -378537.0441	Y = -1175225.0911
VB2	X = -378528.9037	Y = -1175248.0663
VB3	X = -378532.6589	Y = -1175253.4086
VB4	X = -378522.4946	Y = -1175249.3167
VB5	X = -378515.6270	Y = -1175252.4687
VB6	X = -378403.6538	Y = -1175392.5111
VB7	X = -378400.5481	Y = -1175396.5359
VB8	X = -378397.8120	Y = -1175400.8205
VB9	X = -378396.1230	Y = -1175403.8593
VB10	X = -378394.7014	Y = -1175407.0321
VB11	X = -378389.7220	Y = -1175409.9126
VB12	X = -378392.1565	Y = -1175413.4719
VB13	X = -378387.7008	Y = -1175416.0494
VB14	X = -378389.9935	Y = -1175419.1391
VB15	X = -378388.1323	Y = -1175424.3296

	X	Y
ZO5	X = -378373.7425	Y = -1175551.2499
V5	X = -378373.9824	Y = -1175562.8203
KO5	X = -378369.1141	Y = -1175573.3194
ZO6	X = -378366.9121	Y = -1175578.0682
V6	X = -378365.2624	Y = -1175581.6261
KO6	X = -378364.5827	Y = -1175585.4884

	X	Y
VB16	X = -378372.1034	Y = -1175544.5585
VB17	X = -378371.1773	Y = -1175556.2553
VB18	X = -378368.6345	Y = -1175568.2527
VB19	X = -378370.9107	Y = -1175573.3359
VB20	X = -378366.6697	Y = -1175574.3873
VB21	X = -378368.9045	Y = -1175579.3789
VB22	X = -378365.3417	Y = -1175592.1857
VB23	X = -378362.7250	Y = -1175604.6971
VB24	X = -378360.2513	Y = -1175618.7530
VB25	X = -378348.0271	Y = -1175794.4538

	X	Y
M21	X = -378367.7174	Y = -1175567.7950
M22	X = -378372.2024	Y = -1175577.8127
M23	X = -378374.2293	Y = -1175579.2763
M24	X = -378366.1512	Y = -1175571.6384
M25	X = -378370.2337	Y = -1175580.7569
M26	X = -378369.5520	Y = -1175582.6372

	X	Y
M31	X = -378349.0273	Y = -1175969.1734
M32	X = -378340.5624	Y = -1175976.1602
M33	X = -378335.6308	Y = -1175976.9844
M34	X = -378331.8499	Y = -1175975.6790
M35	X = -378348.5989	Y = -1175974.7136
M36	X = -378340.8937	Y = -1175981.0733
M37	X = -378340.6701	Y = -1175983.0608

	X	Y
VB26	X = -378350.8100	Y = -1175836.3400
VB27	X = -378349.6200	Y = -1175886.7000
VB28	X = -378344.8727	Y = -1175916.1064
VB29	X = -378344.7284	Y = -1175921.6730
VB30	X = -378344.7914	Y = -1175931.4240
VB31	X = -378345.3581	Y = -1175941.1594
VB32	X = -378343.8948	Y = -1175959.6897
VB33	X = -378344.0477	Y = -1175966.1578
VB34	X = -378347.4527	Y = -1175969.6302
VB35	X = -378343.6981	Y = -1175972.7293
VB36	X = -378347.0484	Y = -1175976.8361
VB37	X = -378342.6206	Y = -1175980.4909
VB38	X = -378340.3914	Y = -1175989.6250
VB39	X = -378337.2485	Y = -1175998.2672
VB40	X = -378285.4911	Y = -1176104.6829
VB41	X = -378272.2523	Y = -1176129.7641
VB42	X = -378265.0703	Y = -1176148.4297
VB43	X = -378265.0703	Y = -1176148.4297
VB44	X = -378193.4303	Y = -1176277.4880
VB45	X = -378186.0531	Y = -1176287.6917

	X	Y
ZO7	X = -378360.2513	Y = -1175618.7530
V7	X = -378349.7614	Y = -1175669.7019
KO7	X = -378348.4136	Y = -1175721.6806
ZO8	X = -378343.1321	Y = -1175925.3661
V8	X = -378342.9904	Y = -1175930.8302
KO8	X = -378343.4453	Y = -1175936.2779
ZO9	X = -378345.7108	Y = -1175963.4117
V9	X = -378347.4353	Y = -1175984.0661
KO9	X = -378337.6366	Y = -1176002.3298
ZO10	X = -378307.0767	Y = -1176059.2902
V10	X = -378298.1934	Y = -1176075.8476
KO10	X = -378291.4457	Y = -1176093.3841

	X	Y
ZO11	X = -378265.2387	Y = -1176161.4925
V11	X = -378249.5069	Y = -1176202.3776
KO11	X = -378222.7408	Y = -1176237.0569
ZO12	X = -378184.6406	Y = -1176286.4212
V12	X = -378177.6197	Y = -1176295.5177
KO12	X = -378175.2747	Y = -1176306.7663
KÚ	X = -378160.8049	Y = -1176376.1751

	X	Y
VB46	X = -378176.8565	Y = -1176294.0515
VB47	X = -378172.7360	Y = -1176300.6204
VB48	X = -378178.7923	Y = -1176306.0449
VB49	X = -378169.9603	Y = -1176307.8610
VB50	X = -378181.1919	Y = -1176325.6352
VB51	X = -378186.4271	Y = -1176339.0879
VB52	X = -378161.7466	Y = -1176337.6563
VB53	X = -378183.5987	Y = -1176349.3479
VB54	X = -378170.4180	Y = -1176353.1216
VB55	X = -378167.6742	Y = -1176354.8056
VB56	X = -378163.5710	Y = -1176354.1015
VB57	X = -378163.4810	Y = -1176355.9877
VB58	X = -378166.1957	Y = -1176357.6653

Revízia	Dátum	Dôvod	Meno
0	11.8.2015	Prvé vydanie	Ing. Novák

VYPRACOVAL	PROJEKTOVAL	ZODP. RIEŠITEL	H.I.P.
Ing. Richard Novák	Ing. Richard Novák	Ing. Richard Novák	Ing. Martin Kyseľ

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MIESTO STAVBY: lesná cesta Suchý potok, Zuberec
NÁZOV STAVBY

Rekonštrukcia lesnej cesty SUCHÝ POTOK, Zuberec

OBJEKT

STUPEŇ	PROJEKT
DÁTUM	08.2015
MIERKA	1:500
FORMÁT	12xA4
ZÁK. ČÍSLO	TS201501

PARÉ Č.

ARCH. ČÍSLO

OBSAH VÝKRESU

VYTYČOVYCÍ VÝKRES

PROFESIA

Stavba-doprava

POR. Č.
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