

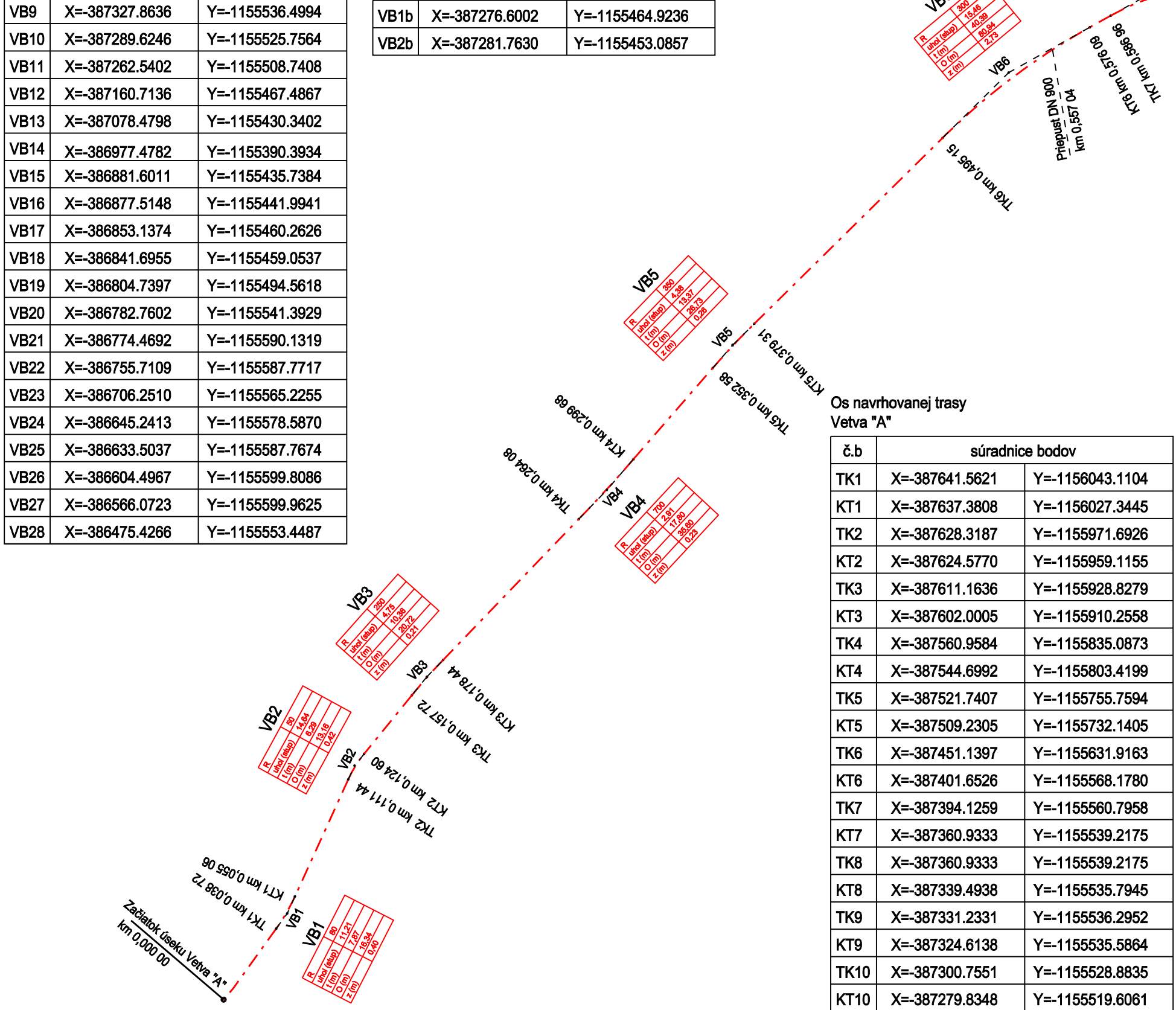
Vrcholové body
Vetva "A"

č.b	súradnice bodov	
VB1	X=-387638.6978	Y=-1156035.4326
VB2	X=-387627.2555	Y=-1155965.1638
VB3	X=-387606.9670	Y=-1155919.3519
VB4	X=-387552.4261	Y=-1155819.4604
VB5	X=-387515.9368	Y=-1155743.7109
VB6	X=-387430.7215	Y=-1155596.6889
VB7	X=-387379.7037	Y=-1155546.6504
VB8	X=-387350.5942	Y=-1155535.1218
VB9	X=-387327.8636	Y=-1155536.4994
VB10	X=-387289.6246	Y=-1155525.7564
VB11	X=-387262.5402	Y=-1155508.7408
VB12	X=-387160.7136	Y=-1155467.4867
VB13	X=-387078.4798	Y=-1155430.3402
VB14	X=-386977.4782	Y=-1155390.3934
VB15	X=-386881.6011	Y=-1155435.7384
VB16	X=-386877.5148	Y=-1155441.9941
VB17	X=-386853.1374	Y=-1155460.2626
VB18	X=-386841.6955	Y=-1155459.0537
VB19	X=-386804.7397	Y=-1155494.5618
VB20	X=-386782.7602	Y=-1155541.3929
VB21	X=-386774.4692	Y=-1155590.1319
VB22	X=-386755.7109	Y=-1155587.7717
VB23	X=-386706.2510	Y=-1155565.2255
VB24	X=-386645.2413	Y=-1155578.5870
VB25	X=-386633.5037	Y=-1155587.7674
VB26	X=-386604.4967	Y=-1155599.8086
VB27	X=-386566.0723	Y=-1155599.9625
VB28	X=-386475.4266	Y=-1155553.4487

VB29	X=-386413.8219	Y=-1155525.4929
VB30	X=-386416.7340	Y=-1155489.2527
VB31	X=-386425.4244	Y=-1155450.7741
VB32	X=-386430.5250	Y=-1155437.6111
VB33	X=-386435.8048	Y=-1155401.8217
VB34	X=-386433.7460	Y=-1155370.0845
VB35	X=-386449.4749	Y=-1155335.2955

Vetva "B"

VB1b	X=-387276.6002	Y=-1155464.9236
VB2b	X=-387281.7630	Y=-1155453.0857



Os navrhovanej trasy
Vetva "A"

č.b	súradnice bodov	
TK1	X=-387641.5621	Y=-1156043.1104
KT1	X=-387637.3808	Y=-1156027.3445
TK2	X=-387628.3187	Y=-1155971.6926
KT2	X=-387624.5770	Y=-1155959.1155
TK3	X=-387611.1636	Y=-1155928.8279
TK4	X=-387560.9584	Y=-1155835.0873
KT4	X=-387544.6992	Y=-1155803.4199
TK5	X=-387521.7407	Y=-1155755.7594
KT5	X=-387509.2305	Y=-1155732.1405
TK6	X=-387451.1397	Y=-1155631.9163
TK6	X=-387401.6526	Y=-1155568.1780
TK7	X=-387394.1259	Y=-1155560.7958
KT7	X=-387360.9333	Y=-1155539.2175
TK8	X=-387360.9333	Y=-1155539.2175
KT8	X=-387339.4938	Y=-1155535.7945
TK9	X=-387331.2331	Y=-1155536.2952
KT9	X=-387324.6138	Y=-1155535.5864
TK10	X=-387300.7551	Y=-1155528.8835
KT10	X=-387279.8348	Y=-1155519.6061

Os navrhovanej trasy
Vetva "A"

č.b	súradnice bodov	
TK11	X=-387269.2639	Y=-1155512.9650
KT11	X=-387255.1808	Y=-1155505.7592
TK12	X=-387175.3041	Y=-1155473.3979
KT12	X=-387146.3670	Y=-1155461.0061
TK13	X=-387095.8545	Y=-1155438.1887
TK14	X=-387037.9709	Y=-1155414.3187
KT14	X=-386918.6714	Y=-1155418.2060
TK15	X=-386884.1537	Y=-1155434.5311
KT15	X=-386880.0569	Y=-1155438.1024
TK16	X=-386878.4791	Y=-1155440.5179
TK16	X=-386876.1039	Y=-1155443.0515
TK17	X=-386854.2372	Y=-1155459.4384
KT17	X=-386851.7706	Y=-1155460.1182
TK18	X=-386845.1644	Y=-1155459.4202
KT18	X=-386839.1801	Y=-1155461.4705
TK19	X=-386816.5483	Y=-1155483.2157
KT19	X=-386797.6846	Y=-1155509.3402
TK20	X=-386787.2118	Y=-1155531.5720
KT20	X=-386781.2556	Y=-1155552.0700

Os navrhovanej trasy
Vetva "A"

č.b	súradnice bodov	
TK21	X=-386776.6513	Y=-1155579.1748
KT21	X=-386763.3843	Y=-1155588.7372
TK22	X=-386761.7606	Y=-1155588.5329
KT22	X=-386750.1627	Y=-1155585.2426
TK23	X=-386736.5719	Y=-1155579.0472
KT23	X=-386673.6999	Y=-1155572.3544
TK24	X=-386651.9201	Y=-1155577.1243
KT24	X=-386639.8558	Y=-1155582.7992
TK25	X=-386636.7030	Y=-1155585.2651
KT25	X=-386629.7362	Y=-1155589.3313
TK26	X=-386629.7362	Y=-1155589.3313
KT26	X=-386577.1694	Y=-1155599.6448
TK27	X=-386577.1694	Y=-1155599.6448
KT27	X=-386556.1952	Y=-1155594.8942
TK28	X=-386486.1271	Y=-1155558.9395
KT28	X=-386464.4745	Y=-1155548.4787
TK29	X=-386433.0168	Y=-1155534.2034
KT29	X=-386415.5102	Y=-1155504.4818
TK30	X=-386416.4493	Y=-1155492.7957
KT30	X=-386417.5170	Y=-1155485.7855

Os navrhovanej trasy
Vetva "A"

č.b	súradnice bodov	
TK31	X=-386424.6102	Y=-1155454.3790
KT31	X=-386426.7597	Y=-1155447.3281
TK32	X=-386429.5104	Y=-1155440.2294
KT32	X=-386430.9335	Y=-1155434.8331
TK33	X=-386434.6985	Y=-1155409.2264
KT33	X=-386435.3202	Y=-1155394.3505
TK34	X=-386434.2309	Y=-1155377.5599
KT34	X=-386436.8321	Y=-1155363.2586
TK35	X=-386443.9515	Y=-1155347.5120
KT35	X=-386458.3192	Y=-1155325.2193

Os navrhovanej trasy
Vetva "B"

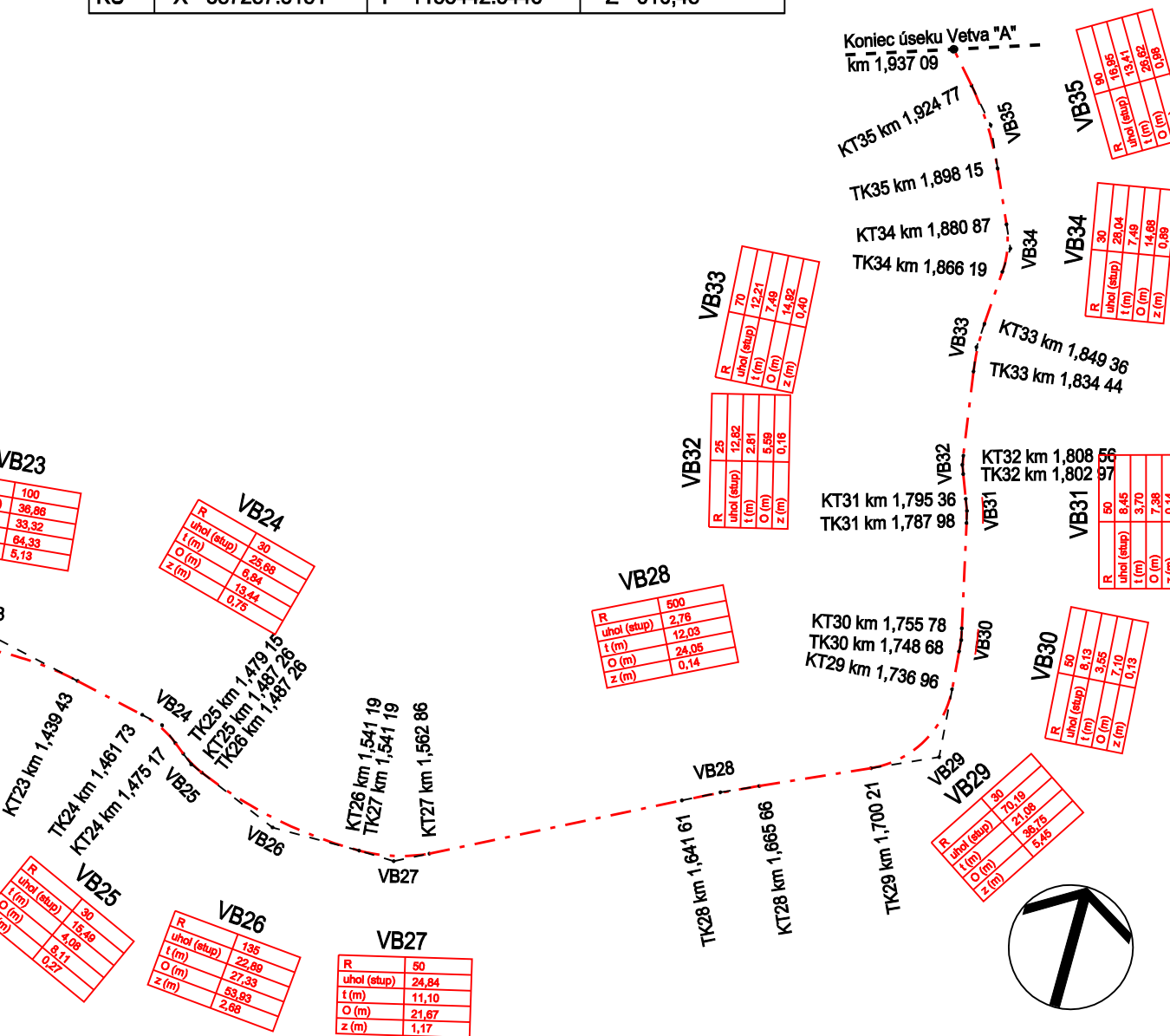
č.b	súradnice bodov	
TK1b	X=-387275.0528	Y=-1155469.4085
KT1b	X=-387278.4968	Y=-1155460.5748
TK2b	X=-387280.2927	Y=-1155456.4569
KT2b	X=-387283.4770	Y=-1155449.8316

Začiatok a koniec úseku - Vetva "A"

č.b	súradnice bodov	
ZÚ	X=-387655.5947	Y=-1156079.1826
KÚ	X=-386466.4480	Y=-1155315.9582

Začiatok a koniec úseku - Vetva "B"

č.b	súradnice bodov	
ZÚ	X=-387261.5244	Y=-1155508.6196
KÚ	X=-387287.3151	Y=-1155442.5446



HLAVNÝ INŽINIER PROJEKTU Ing.arch.Marián Goč		ZODP. PROJEKTANT: Ing.Anna Gočová	VYPRACOVAL: Zuzana Takáčová	ATELIÉR Gam s.r.o.	
MIESTO STAVBY:k.ú. NÁMESTOVO		INVESTOR: MESTO NÁMESTOVO		RUŽOMBEROK,Nám. A.Hlinku 27, 044/4320594	
AKCIA:		NÁUČNÝ CHODNÍK NÁBREŽIE V NÁMESTOVE		FORMÁT:	5A4
OBJEKT:		SO 01 - SPEVNENÉ PLOCHY		DÁTUM:	12 2013
OBSAH:		VYTYČOVACIE BODY		ÚČEL:	PS
				ARCH. ČÍSLO:	1314-70
				MIERKA:	Č.VÝKRESU:
				1:2000	10