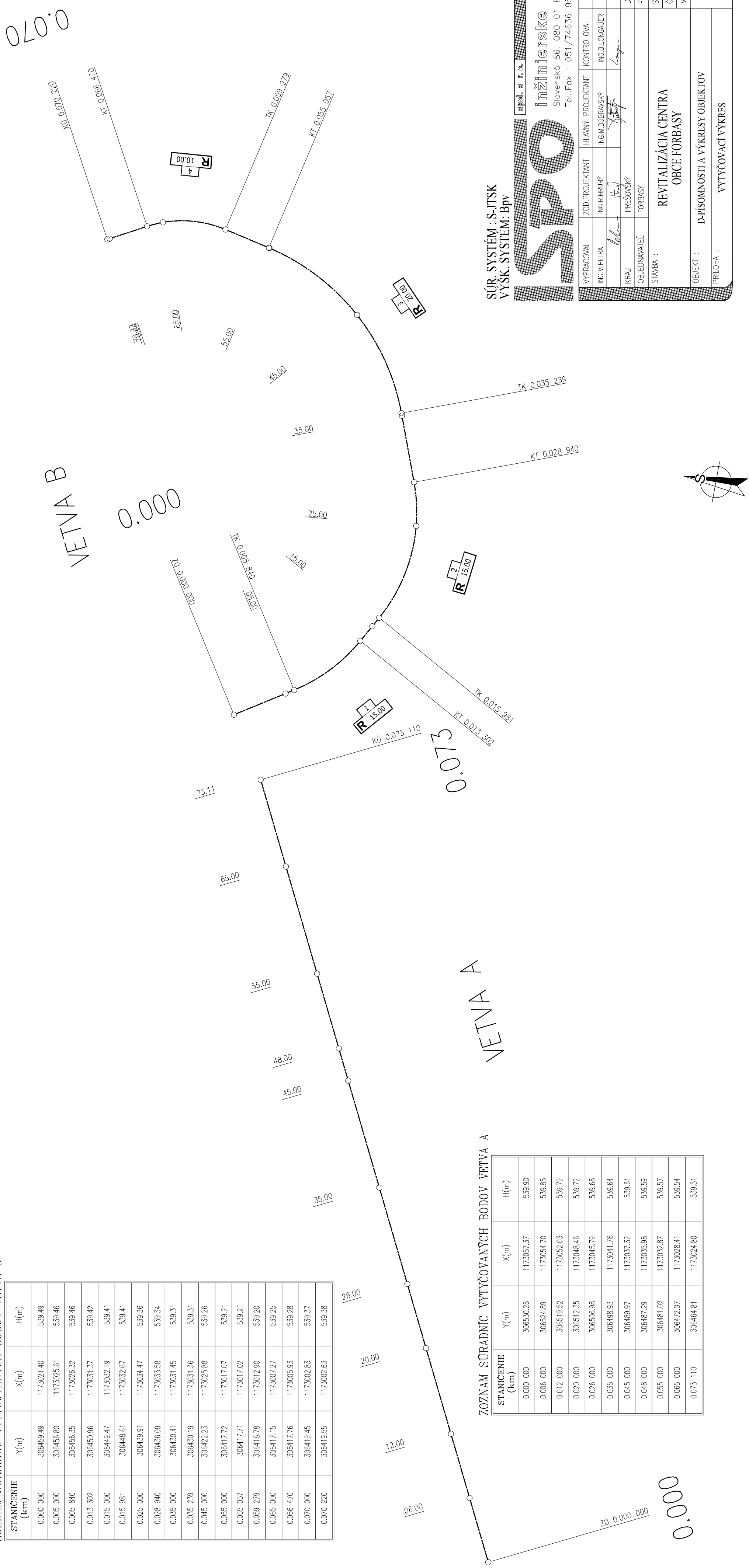


ZOZNAM SÚRADNÍČ VYTÝČOVANÝCH BODOV VETVA B

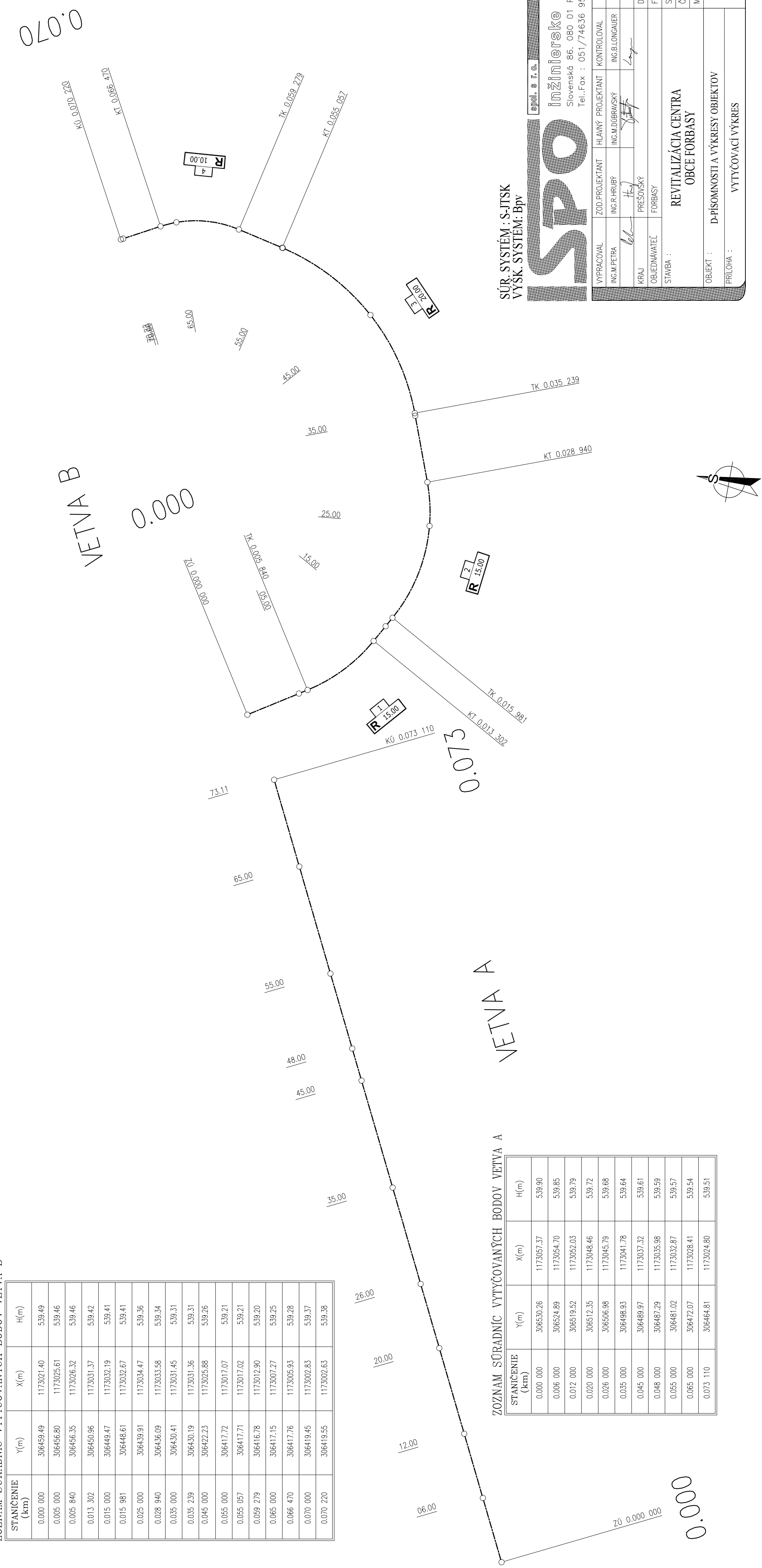
STANIĆENJE (km)	$\gamma(m)$	$X(m)$	$H(m)$
0.000 000	306459.49	1173021.40	539.49
0.005 000	306456.80	1173025.61	539.46
0.008 840	306456.35	1173026.32	539.46
0.013 302	306456.96	1173031.37	539.42
0.015 000	306449.47	1173032.19	539.41
0.015 981	306448.61	1173032.67	539.41
0.020 000	306439.91	1173034.47	539.36
0.020 940	306456.09	1173033.58	539.34
0.035 000	306430.41	1173031.58	539.31
0.035 239	306430.19	1173031.36	539.31
0.045 000	306422.23	1173025.88	539.26
0.055 000	306417.72	1173017.07	539.21
0.055 057	306417.71	1173017.02	539.21
0.059 279	306416.78	1173012.90	539.20
0.065 000	306417.15	1173007.27	539.25
0.068 470	306417.76	1173005.93	539.28
0.070 000	306419.45	1173002.83	539.37
0.070 720	306419.55	1173002.63	539.38



ZOZNAM SÚRADNÍČ VYTYČOVANÝCH BODOV VETVA A

STANIČNENE (km)	$\gamma(m)$	$X(m)$	$H(m)$
0.000 000	30630.26	1173067.37	539.90
0.006 000	306524.69	1173054.70	539.85
0.012 000	306519.52	1173062.03	539.79
0.020 000	306512.35	1173048.46	539.72
0.026 000	306506.98	1173045.79	539.68
0.032 000	306498.93	1173041.78	539.64
0.045 000	306489.97	1173037.32	539.61
0.048 000	306487.79	1173035.98	539.59
0.055 000	306481.02	1173032.87	539.57
0.065 000	306472.07	1173028.41	539.54
0.073 110	306464.81	1173024.80	539.51

STANIČNĚNÍ (km)	$\gamma(m)$	$X(m)$	$H(m)$
0.000 000	36649.49	173021.40	539.49
0.005 000	36646.80	173025.61	539.46
0.010 840	36646.35	173026.32	539.46
0.013 302	36646.96	173031.37	539.42
0.015 000	36649.49	173032.19	539.41
0.015 981	36648.61	173032.67	539.41
0.025 000	36649.91	173034.47	539.36
0.029 940	36646.09	173033.58	539.34
0.035 000	36640.00	173031.45	539.31
0.035 239	366430.19	173031.36	539.31
0.045 000	366422.23	173025.88	539.26
0.055 000	366417.72	173017.07	539.21
0.055 657	366417.71	173017.02	539.21
0.059 279	366416.78	173012.90	539.20
0.065 000	366417.15	173007.27	539.25
0.068 470	366417.76	173005.93	539.28
0.070 000	366419.45	173002.83	539.37
0.070 720	366419.55	173002.63	539.38



ZOZNAM SÚRADNÍČ VYTYČOVANÝCH BODOV VETVA A

STANIČNENE (km)	$\gamma(m)$	$X(m)$	$H(m)$
0.000 000	30630.26	1173067.37	539.90
0.006 000	306524.69	1173064.70	539.85
0.012 000	306519.52	1173062.03	539.79
0.020 000	306512.35	1173048.46	539.72
0.026 000	306506.98	1173045.79	539.68
0.032 000	306498.93	1173041.78	539.64
0.045 000	306489.97	1173037.32	539.61
0.048 000	306487.79	1173035.98	539.59
0.055 000	306481.02	1173032.87	539.57
0.065 000	306472.07	1173028.41	539.54
0.073 110	306464.81	1173024.80	539.51