

Study Name: **II\_272\_II.stavba\_var3**

Run Date: **21-09-2023**

ID	Name	Speed Flow Type	Rise + Fa (m/km)	No. of Rises & Falls (/km)	Horizontal Curvature (deg/km)	Superelevation (%)	Altitude (m)	Sigma adral (m/s2)	Speed Limit (km/h)	Speed Enforcement Factor	Drain Type	NMT Friction (XNMT)	Side Friction (XFRI)	MT Friction (XMT)	Length (Km)	Width (m)
001	001	001-S6.5/50_80%_1	5.0	3	0	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.17	6.00
002	002	002-S6.5/50_90%_1	0.0	2	105	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.68	6.00
003	003	003-S6.5/50_80%_1	10.0	2	120	2.50	190	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.50	6.00
004	004	004-S7.5/50_100%	10.0	3	0	2.50	190	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.19	6.50
005	005	005-S7.5/40_100%	10.0	3	0	2.50	190	0.10	42	1.00	No drainage effects	1.00	1.00	1.00	0.11	6.50
006	006	006-S6.5/40_80%_1	5.0	1	65	2.50	185	0.10	43	1.00	No drainage effects	1.00	1.00	1.00	0.76	6.00
007	007	007-S6.5/50_90%_1	0.0	2	0	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.44	6.00
008	008	008-S6.5/80_70%_1	5.0	3	35	2.50	180	0.10	79	1.00	No drainage effects	1.00	1.00	1.00	0.31	6.00
009	009	009-S6.5/50_50%_1	5.0	3	115	2.50	185	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.17	6.00
010	010	010-S6.5/50_30%_1	10.0	3	0	2.50	185	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.11	6.00
011	011	011-S6.5/50_80%_1	5.0	3	0	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.15	6.00
012	012	012-S7.5/50_0%_1	5.0	3	0	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.23	6.50
013	013	013-S7.5/50_0%_1	0.0	2	0	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.46	6.50
014	014	014-S6.5/50_70%_1	5.0	1	30	2.50	175	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.97	6.00
015	015	015-S6.5/50_80%_1	5.0	3	0	2.50	175	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.16	6.00
016	016	016-S6.5/40_50%_1	10.0	3	0	2.50	180	0.10	44	1.00	No drainage effects	1.00	1.00	1.00	0.09	6.00
017a	017a	017a-S7.5/50_80%	0.0	2	0	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.47	6.50
017b	017b	017b-S7.5/50_80%	5.0	3	100	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.31	6.50
018	018	018-S6.5/50_50%_1	5.0	2	80	2.50	185	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.50	6.00
019	019	019-S6.5/50_80%_1	5.0	3	75	2.50	190	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.28	6.00
020	020	020-S6.5/40_80%_1	25.0	3	0	2.50	190	0.10	47	1.00	No drainage effects	1.00	1.00	1.00	0.18	6.00
021	021	021-S6.5/50_80%_1	5.0	3	0	2.50	190	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.30	6.00
022	022	022-S6.5/90_50%_1	5.0	3	50	2.50	190	0.10	90	1.00	No drainage effects	1.00	1.00	1.00	0.19	6.00
023	023	023-S6.5/90_100%	15.0	3	50	2.50	190	0.10	90	1.00	No drainage effects	1.00	1.00	1.00	0.61	6.00
024	024	024-S6.5/50_80%_1	10.0	2	0	2.50	190	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.45	6.00
025	025	025-S6.5/90_80%_1	30.0	3	0	2.50	190	0.10	90	1.00	No drainage effects	1.00	1.00	1.00	0.28	6.00
026	026	026-S7.5/90_80%_1	10.0	3	30	2.50	190	0.10	89	1.00	No drainage effects	1.00	1.00	1.00	1.32	6.50
027	027	027-S7.5/90_80%_1	20.0	2	95	2.50	190	0.10	89	1.00	No drainage effects	1.00	1.00	1.00	0.93	6.50

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028	028	028-S7.5/50_70%_1	10.0	3	80	2.50	180	0.10	47	1.00	No drainage effects	1.00	1.00	1.00	0.38	6.50
029	029	029-S6.5/50_50%_1	0.0	2	20	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.49	6.00
030	030	030-S6.5/50_70%_1	5.0	3	145	2.50	180	0.10	50	1.00	No drainage effects	1.00	1.00	1.00	0.31	6.00
031	031	031-S6.5/90_80%_1	5.0	2	60	2.50	180	0.10	90	1.00	No drainage effects	1.00	1.00	1.00	0.51	6.00
032	032	032-S9.5/90_80%_1	5.0	1	80	2.50	175	0.10	88	1.00	No drainage effects	1.00	1.00	1.00	0.75	8.50
N01	N01	N01-S9.5/90_90%	20.0	2	35	2.50	180	0.10	87	1.00	No drainage effects	1.00	1.00	1.00	1.34	8.50
N02	N02	N02-S9.5/90_90%	15.0	2	25	2.50	190	0.10	87	1.00	No drainage effects	1.00	1.00	1.00	1.64	8.50
N03	N03	N03-S9.5/90_90%	10.0	3	25	2.50	165	0.10	87	1.00	No drainage effects	1.00	1.00	1.00	0.74	8.50
N04	N04	N04-S9.5/90_90%	15.0	3	15	2.50	190	0.10	88	1.00	No drainage effects	1.00	1.00	1.00	0.61	8.50
N05	N05	N05-S7.5/70_90%	10.0	3	0	2.50	180	0.10	72	1.00	No drainage effects	1.00	1.00	1.00	0.10	6.50
N06	N06	N06-S7.5/90_40%	5.0	3	125	2.50	175	0.10	66	1.00	No drainage effects	1.00	1.00	1.00	0.32	6.50