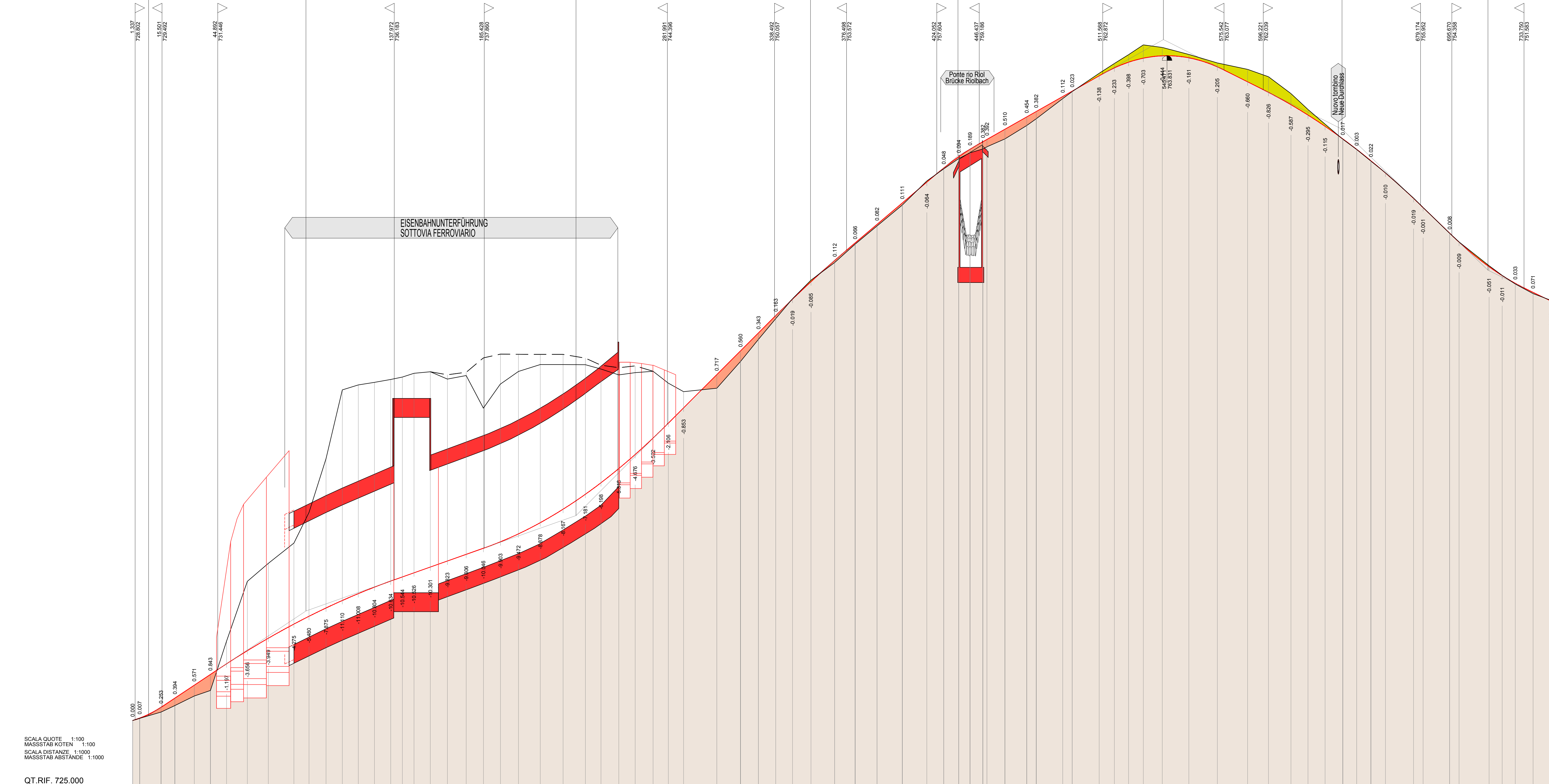


**PROFILO LONGITUDINALE
LÄNGSPROFIL**
Scala / Maßstab 1:1000/100

LIVELLETTA NIVELETTA	DIFF. DI QUOTA HÖHENUNTERSCHIED	h = 5.516 L = 62.970 i = 8.649%	h = 5.032 L = 142.420 i = 3.533%	h = 12.390 L = 123.067 i = 10.019%	h = 6.592 L = 77.752 i = 8.479%	h = 6.130 L = 108.316 i = 5.660%	h = 4.728 L = 84.216 i = 5.618%	h = 7.437 L = 76.842 i = 9.680%	h = 1.632 L = 33.281 i = 4.905%
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R	400.000	R	3000.000	R	1500.000	R	2500.000	R	800.000	R	600.000	R	1800.000	R	800.000
T	7.091	T	46.906	T	48.417	T	19.084	T	11.221	T	32.033	T	41.589	T	19.040
Pt	0.663	Pt	-0.362	Pt	0.781	Pt	-0.073	Pt	-0.079	Pt	-0.853	Pt	-0.461	Pt	0.227
Pr	8.425	Pr	91.395	Pr	233.815	Pr	357.482	Pr	435.233	Pr	543.550	Pr	637.768	Pr	714.710
Qt	729.021	Qt	734.537	Qt	739.570	Qt	751.959	Qt	758.552	Qt	764.682	Qt	759.954	Qt	752.517



SEZIONI-SCHNITTE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
DIST. PARZALI-TEILLANGE	3,71	11,263	7,204	10,221	8,513	8,513	10,963	11,037	13,520	7,943	9,000	8,589	8,411	8,500	8,621	6,120	6,120	6,233	8,423	9,000	9,000	9,078	9,000	8,472	11,528	12,000	11,752	8,248	9,381	8,819	9,447	8,549	8,549	17,300	12,800	9,406	8,406	8,142	8,142	8,508	9,720	12,900	10,800	11,533	13,333	12,943	8,520	9,405	9,381	9,569	8,273	9,477	11,500	9,500	14,000	14,000	14,198	8,000	7,483	7,483	7,302	7,500	7,500	7,676	14,824	14,824	5,000	14,000	5,000	15,816	6,908	6,908	9,371	8,461																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
DIST. PROGRESSIVE-LAUF ABSTÄNDE	0,000	11,263	18,467	28,688	37,201	45,714	54,227	62,740	71,253	79,766	88,279	96,792	105,305	113,818	122,331	130,844	139,357	147,870	156,383	164,896	173,409	181,922	190,435	198,948	207,461	215,974	224,487	233,000	241,513	250,026	258,539	267,052	275,565	284,078	292,591	301,104	309,617	318,130	326,643	335,156	343,669	352,182	360,695	369,208	377,721	386,234	394,747	403,260	411,773	420,286	428,799	437,312	445,825	454,338	462,851	471,364	479,877	488,390	496,903	505,416	513,929	522,442	530,955	539,468	547,981	556,494	565,007	573,520	582,033	590,546	599,059	607,572	616,085	624,598	633,111	641,624	650,137	658,650	667,163	675,676	684,189	692,702	701,215	709,728	718,241	726,754	735,267	743,780	752,293	760,806	769,319	777,832	786,345	794,858	803,371	811,884	820,397	828,910	837,423	845,936	854,449	862,962	871,475	880,000	888,513	897,026	905,539	914,052	922,565	931,078	939,591	948,104	956,617	965,130	973,643	982,156	990,669	999,182	1007,695	1016,208	1024,721	1033,234	1041,747	1050,260	1058,773	1067,286	1075,799	1084,312	1092,825	1101,338	1109,851	1118,364	1126,877	1135,390	1143,903	1152,416	1160,929	1169,442	1177,955	1186,468	1194,981	1203,494	1212,007	1220,520	1229,033	1237,546	1246,059	1254,572	1263,085	1271,598	1280,111	1288,624	1297,137	1305,650	1314,163	1322,676	1331,189	1339,702	1348,215	1356,728	1365,241	1373,754	1382,267	1390,780	1399,293	1407,806	1416,319	1424,832	1433,345	1441,858	1450,371	1458,884	1467,397	1475,910	1484,423	1492,936	1501,449	1510,000	1518,513	1527,026	1535,539	1544,052	1552,565	1561,078	1569,591	1578,104	1586,617	1595,130	1603,643	1612,156	1620,669	1629,182	1637,695	1646,208	1654,721	1663,234	1671,747	1680,260	1688,773	1697,286	1705,799	1714,312	1722,825	1731,338	1739,851	1748,364	1756,877	1765,390	1773,903	1782,416	1790,929	1799,442	1807,955	1816,468	1824,981	1833,494	1842,007	1850,520	1859,033	1867,546	1876,059	1884,572	1893,085	1901,598	1910,111	1918,624	1927,137	1935,650	1944,163	1952,676	1961,189	1969,702	1978,215	1986,728	1995,241	2003,754	2012,267	2020,780	2029,293	2037,806	2046,319	2054,832	2063,345	2071,858	2080,371	2088,884	2097,397	2105,910	2114,423	2122,936	2131,449	2140,000	2148,513	2157,026	2165,539	2174,052	2182,565	2191,078	2199,591	2208,104	2216,617	2225,130	2233,643	2242,156	2250,669	2259,182	2267,695	2276,208	2284,721	2293,234	2301,747	2310,260	2318,773	2327,286	2335,799	2344,312	2352,825	2361,338	2369,851	2378,364	2386,877	2395,390	2403,903	2412,416	2420,929	2429,442	2437,955	2446,468	2454,981	2463,494	2472,007	2480,520	2489,033	2497,546	2506,059	2514,572	2523,085	2531,598	2540,111	2548,624	2557,137	2565,650	2574,163	2582,676	2591,189	2600,702	2609,215	2617,728	2626,241	2634,754	2643,267	2651,780	2660,293	2668,806	2677,319	2685,832	2694,345	2702,858	2711,371	2719,884	2728,397	2736,910	2745,423	2753,936	2762,449	2770,962	2779,475	2787,988	2796,501	2805,014	2813,527	2822,040	2830,553	2839,066	2847,579	2856,092	2864,605	2873,118	2881,631	2890,144	2898,657	2907,170	2915,683	2924,196	2932,709	2941,222	2949,735	2958,248	2966,761	2975,274	2983,787	2992,300	3000,813	3009,326	3017,839	3026,352	3034,865	3043,378	3051,891	3060,404	3068,917	3077,430	3085,943	3094,456	3102,969	3111,482	3120,000	3128,513	3137,026	3145,539	3154,052	3162,565	3171,078	3179,591	3188,104	3196,617	3205,130	3213,643	3222,156	3230,669	3239,182	3247,695	3256,208	3264,721	3273,234	3281,747	3290,260	3298,773	3307,286	3315,799	3324,312	3332,825	3341,338	3350,851	3359,364	3367,877	3376,390	3384,903	3393,416	3401,929	3410,442	3418,955	3427,468	3435,981	3444,494	3453,007	3461,520	3470,033	3478,546	3487,059	3495,572	3504,085	3512,598	3521,111	3529,624	3538,137	3546,650	3555,163	3563,676	3572,189	3580,702	3589,215	3597,728	3606,241	3614,754	3623,267	3631,780	3640,293	3648,806	3657,319	3665,832	3674,345	3682,858	3691,371	3700,884	3709,397	3717,910	3726,423	3734,936	3743,449	3751,962	3760,475	3768,988	3777,501	3786,014	3794,527	3803,040	3811,553	3820,066	3828,579	3837,092	3845,605	3854,118	3862,631	3871,144	3879,657	3888,170	3896,683	3905,196	3913,709	3922,222	3930,735	3939,248	3947,761	3956,274	3964,787	3973,300	3981,813	3990,326	3998,839	4007,352	4015,865	4024,378	4032,891	4041,404	4050,917	4059,430	4067,943	4076,456	4084,969	4093,482	4102,000	4110,513	4119,026	4127,539	4136,052	4144,565	4153,078	4161,591	4170,104	4178,617	4187,130	4195,643	4204,156	4212,669	4221,182	4229,695	4238,208	4246,721	4255,234	4263,747	4272,260	4280,773	4289,286	4297,799	4306,312	4314,825	4323,338	4331,851	4340,364	4348,877	4357,390	4365,903	4374,416	4382,929	4391,442	4400,000	4408,513	4417,026	4425,539	4434,052	4442,565	4451,078	4459,591	4468,104	4476,617	4485,130	4493,643	4502,156	4510,669	4519,182	4527,695	4536,208	4544,721	4553,234	4561,747	4570,260	4578,773	4587,286	4595,799	4604,312	4612,825	4621,338	4629,851	4638,364	4646,877	4655,390	4663,903	4672,416	4680,929	4689,442	4697,955	4706,468	4714,981	4723,494	4732,007	4740,520	4749,033	4757,546	4766,059	4774,572	4783,085	4791,598	4800,111	4808,624	4817,137	4825,650	4834,163	4842,676	4851,189	4859,702	4868,215	4876,728	4885,241	4893,754	4902,267	4910,780	4919,293	4927,806	4936,319	4944,832	4953,345	4961,858	4970,371	4978,884	4987,397	4995,910	5004,423	5012,936	5021,449	5030,000	5038,513	5047,026	5055,539	5064,052	5072,565	5081,078	5089,591	5098,104	5106,617	5115,130	5123,643	5132,156	5140,669	5149,182	5157,695	5166,208	5174,721	5183,234	5191,747	5200,260	5208,773	5217,286	5225,799	5234,312	5242,825	5251,338	5259,851	5268,364	5276,877	5285,390	5293,903	5302,416	5310,929	5319,442	5327,955	5336,468	5344,981	5353,494	5362,007	5370,520	5379,033	5387,546	5396,059	5404,572	5413,085	5421,598	5430,111	5438,624	5447,137	5455,650	5464,163	5472,676	5481,189	5489,702	5498,215	5506,728	5515,241	5523,754	5532,267	5540,780	5549,293	5557,806	5566,319	5574,832	5583,345	5591,858	5600,371	5608,884	5617,397	5625,910	5634,423	5642,936	5651,449	5660,000	5668,513	5677,026	5685,539	5694,052	5702,565	5711,078	5719,591	5728,104	5736,617	5745,130	5753,643	5762,156	5770,669	5779,182	5787,695	5796,208	5804,721	5813,234	5821,747	5830,260	5838,773	5847,286	5855,799	5864,312	5872,825	5881,338	5889,851	5898,364	5906,877	5915,390	5923,903	5932,416	5940,929	5949,442	5957,955	5966,468	5974,981	5983,494	5992,007	6000,520	6009,033	6017,546	6026,059	6034,572	6043,085	6051,598	6060,111	6068,624	6077,137	6085,650	6094,163	6102,676	6111,189	6119,702	6128,215	6136,728	6145,241	6153,754	6162,267	6170,780	6179,293	6187,806	6196,319	6204,832	6213,345	6221,858	6230,371	6238,884	6247,397	6255,910	6264,423	6272,936	6281,449	6290,000	6298,513	6307,026	6315,5