

Entwässerungsabschnitt 6
Bau-km 7+810 - 8+840

Entwässerungsabschnitt 7
Bau-km 8+840 - 10+525

Bauwerk Nr. 10-1.5
im Zuge der B 5n
über eine Fledermausquerung
Bau-km 9+130,000
KMW = 100,000 gonLW ≥ 2,00 m
NBR = 22,00 m LH ≥ 1,50 m
BK gem. DIN EN 1991 LM1

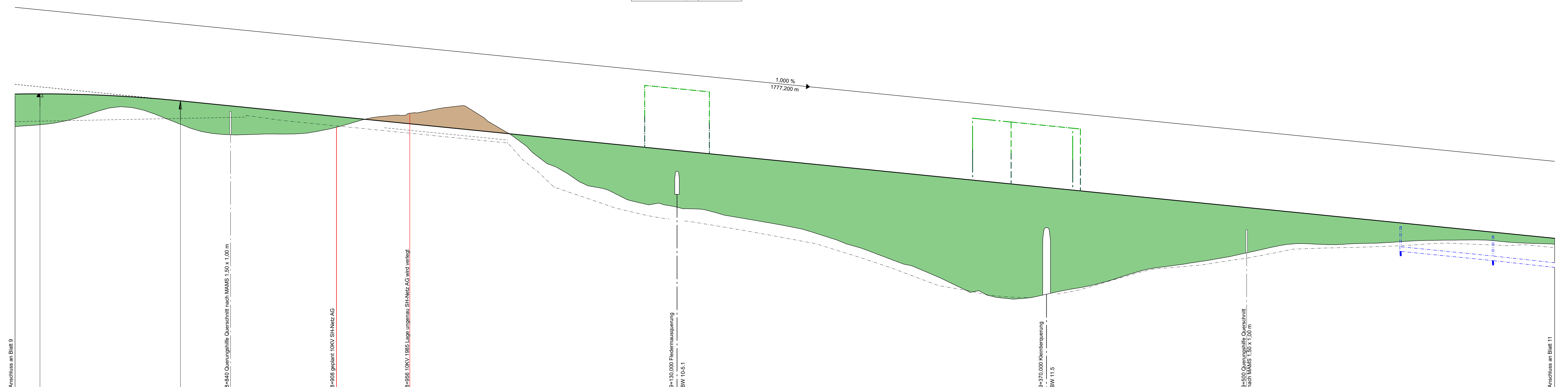
Kombinierte Kollisions- und Irritationschutzzeileinrichtung 8.1
Bau-km 9+109 bis 9+151re (über BW 10-1.5)
L=42,00m, H=2,00m (ISE) über Gradiente
H=4,00m (KSE) über Gradiente

Kombinierte Kollisions- und Irritationschutzzeileinrichtung 8.2
Bau-km 9+109 bis 9+151 li (über BW 10-1.5)
L=42,00m, H=2,00m (ISE) über Gradiente
H=4,00m (KSE) über Gradiente

Bauwerk Nr. 11.5
im Zuge der B 5n
über eine Kleintierquerung
Bau-km 9+370,000
KMW = 100,000 gonLW ≥ 5,00 m
NBR = 31,50 m LH ≥ 4,50 m
BK gem. DIN EN 1991 LM1

Kombinierte Kollisions- und Irritationschutzzeileinrichtung 9.1
Bau-km 9+322 bis 9+387 re (über BW 11.5)
L=65,00m, H=2,00m (ISE) über Gradiente
H=4,00m (KSE) über Gradiente

Kombinierte Kollisions- und Irritationschutzzeileinrichtung 9.2
Bau-km 9+347 bis 9+392 li (über BW 11.5)
L=45,00m, H=2,00m (ISE) über Gradiente
H=4,00m (KSE) über Gradiente



Zeichenerklärung

Gradientenrichtung
Gradientenpunkt
Ausrundungsbogen Wärme / Ausrundungsbogen Kuppe
Damm
Erschnitt
Graben/Mulde links
Graben/Mulde rechts
Schacht links
Schacht mitte
Schacht rechts
Schacht mitte u. rechts
Schacht mitte und links

Nieigungsbedpunkt mit Angabe von Ausrundungshalbmesser Tangentialergerhöhe Stichhöhe Bauhöhe Höhe Tangentialergerhöhe
H = 15,000 m
T = 4,372 m
Bauh = 0,401,335
HTS = 4,15,668 m
Längsneigung und Abstand zum Nieigungsbedpunkt
1:500
1:500
1:1000
1:25,000m

Rotführung mit Angabe der Dimension, des Materials und der Längsneigung
Rotführung links
Rotführung rechts
Rotführung mitte

Lärmschutz

Lärmschutzwand rechts
Lärmschutzwand links
Irritationschutzzeileinrichtung rechts
Irritationschutzzeileinrichtung links
Irritationschutzzeileinrichtung rechts / links
Lärmschutzwand rechts
Lärmschutzwand links
Kollisionschutzzeileinrichtung rechts
Kollisionschutzzeileinrichtung links
Kollisionschutzzeileinrichtung rechts / links

Versorgungseinrichtung

Energie
Telekom
Regenwasser
Trennwasser
Gestellung
Signalkabel (ANV Behrestricke)
Fernmeldekabel

Station	700,00	710,24	720,00	730,00	740,00	750,00	759,7	768,1	778,1	787,45	797,0	806,0	815,0	824,0	833,0	842,0	851,0	860,0	869,0	878,0	887,0	896,0	905,0	914,0	923,0	932,0	941,0	950,0	959,0	968,0	977,0	986,0	995,0	1004,0	1013,0	1022,0	1031,0	1040,0	1049,0	1058,0	1067,0	1076,0	1085,0	1094,0	1103,0	1112,0	1121,0	1130,0	1139,0	1148,0	1157,0	1166,0	1175,0	1184,0	1193,0	1202,0	1211,0	1220,0	1229,0	1238,0	1247,0	1256,0	1265,0	1274,0	1283,0	1292,0	1301,0	1310,0	1319,0	1328,0	1337,0	1346,0	1355,0	1364,0	1373,0	1382,0	1391,0	1400,0	1409,0	1418,0	1427,0	1436,0	1445,0	1454,0	1463,0	1472,0	1481,0	1490,0	1499,0	1508,0	1517,0	1526,0	1535,0	1544,0	1553,0	1562,0	1571,0	1580,0	1589,0	1598,0	1607,0	1616,0	1625,0	1634,0	1643,0	1652,0	1661,0	1670,0	1679,0	1688,0	1697,0	1706,0	1715,0	1724,0	1733,0	1742,0	1751,0	1760,0	1769,0	1778,0	1787,0	1796,0	1805,0	1814,0	1823,0	1832,0	1841,0	1850,0	1859,0	1868,0	1877,0	1886,0	1895,0	1904,0	1913,0	1922,0	1931,0	1940,0	1949,0	1958,0	1967,0	1976,0	1985,0	1994,0	2003,0	2012,0	2021,0	2030,0	2039,0	2048,0	2057,0	2066,0	2075,0	2084,0	2093,0	2102,0	2111,0	2120,0	2129,0	2138,0	2147,0	2156,0	2165,0	2174,0	2183,0	2192,0	2201,0	2210,0	2219,0	2228,0	2237,0	2246,0	2255,0	2264,0	2273,0	2282,0	2291,0	2300,0	2309,0	2318,0	2327,0	2336,0	2345,0	2354,0	2363,0	2372,0	2381,0	2390,0	2399,0	2408,0	2417,0	2426,0	2435,0	2444,0	2453,0	2462,0	2471,0	2480,0	2489,0	2498,0	2507,0	2516,0	2525,0	2534,0	2543,0	2552,0	2561,0	2570,0	2579,0	2588,0	2597,0	2606,0	2615,0	2624,0	2633,0	2642,0	2651,0	2660,0	2669,0	2678,0	2687,0	2696,0	2705,0	2714,0	2723,0	2732,0	2741,0	2750,0	2759,0	2768,0	2777,0	2786,0	2795,0	2804,0	2813,0	2822,0	2831,0	2840,0	2849,0	2858,0	2867,0	2876,0	2885,0	2894,0	2903,0	2912,0	2921,0	2930,0	2939,0	2948,0	2957,0	2966,0	2975,0	2984,0	2993,0	3002,0	3011,0	3020,0	3029,0	3038,0	3047,0	3056,0	3065,0	3074,0	3083,0	3092,0	3101,0	3110,0	3119,0	3128,0	3137,0	3146,0	3155,0	3164,0	3173,0	3182,0	3191,0	3200,0	3209,0	3218,0	3227,0	3236,0	3245,0	3254,0	3263,0	3272,0	3281,0	3290,0	3299,0	3308,0	3317,0	3326,0	3335,0	3344,0	3353,0	3362,0	3371,0	3380,0	3389,0	3398,0	3407,0	3416,0	3425,0	3434,0	3443,0	3452,0	3461,0	3470,0	3479,0	3488,0	3497,0	3506,0	3515,0	3524,0	3533,0	3542,0	3551,0	3560,0	3569,0	3578,0	3587,0	3596,0	3605,0	3614,0	3623,0	3632,0	3641,0	3650,0	3659,0	3668,0	3677,0	3686,0	3695,0	3704,0	3713,0	3722,0	3731,0	3740,0	3749,0	3758,0	3767,0	3776,0	3785,0	3794,0	3803,0	3812,0	3821,0	3830,0	3839,0	3848,0	3857,0	3866,0	3875,0	3884,0	3893,0	3902,0	3911,0	3920,0	3929,0	3938,0	3947,0	3956,0	3965,0	3974,0	3983,0	3992,0	4001,0	4010,0	4019,0	4028,0	4037,0	4046,0	4055,0	4064,0	4073,0	4082,0	4091,0	4100,0	4109,0	4118,0	4127,0	4136,0	4145,0	4154,0	4163,0	4172,0	4181,0	4190,0	4199,0	4208,0	4217,0	4226,0	4235,0	4244,0	4253,0	4262,0	4271,0	4280,0	4289,0	4298,0	4307,0	4316,0	4325,0	4334,0	4343,0	4352,0	4361,0	4370,0	4379,0	4388,0	4397,0	4406,0	4415,0	4424,0	4433,0	4442,0	4451,0	4460,0	4469,0	4478,0	4487,0	4496,0	4505,0	4514,0	4523,0	4532,0	4541,0	4550,0	4559,0	4568,0	4577,0	4586,0	4595,0	4604,0	4613,0	4622,0	4631,0	4640,0	4649,0	4658,0	4667,0	4676,0	4685,0	4694,0	4703,0	4712,0	4721,0	4730,0	4739,0	4748,0	4757,0	4766,0	4775,0	4784,0	4793,0	4802,0	4811,0	4820,0	4829,0	4838,0	4847,0	4856,0	4865,0	4874,0	4883,0	4892,0	4901,0	4910,0	4919,0	4928,0	4937,0	4946,0	4955,0	4964,0	4973,0	4982,0	4991,0	5000,0	5009,0	5018,0	5027,0	5036,0	5045,0	5054,0	5063,0	5072,0	5081,0	5090,0	5099,0	5108,0	5117,0	5126,0	5135,0	5144,0	5153,0	5162,0	5171,0	5180,0	5189,0	5198,0	5207,0	5216,0	5225,0	5234,0	5243,0	5252,0	5261,0	5270,0	5279,0	5288,0	5297,0	5306,0	5315,0	5324,0	5333,0	5342,0	5351,0	5360,0	5369,0	5378,0	5387,0	5396,0	5405,0	5414,0	5423,0	5432,0	5441,0	5450,0	5459,0	5468,0	5477,0	5486,0	5495,0	5504,0	5513,0	5522,0	5531,0	5540,0	5549,0	5558,0	5567,0	5576,0	5585,0	5594,0	5603,0	5612,0	5621,0	5630,0	5639,0	5648,0	5657,0	5666,0	5675,0	5684,0	5693,0	5702,0	5711,0	5720,0	5729,0	5738,0	5747,0	5756,0	5765,0	5774,0	5783,0	5792,0	5801,0	5810,0	5819,0	5828,0	5837,0	5846,0	5855,0	5864,0	5873,0	5882,0	5891,0	5900,0	5909,0	5918,0	5927,0	5936,0	5945,0	5954,0	5963,0	5972,0	5981,0	5990,0	5999,0	6008,0	6017,0	6026,0	6035,0	6044,0	6053,0	6062,0	6071,0	6080,0	6089,0	6098,0	6107,0	6116,0	6125,0	6134,0	6143,0	6152,0	6161,0	6170,0	6179,0	6188,0	6197,0	6206,0	6215,0	6224,0	6233,0	6242,0	6251,0	6260,0	6269,0	6278,0	6287,0	6296,0	6305,0	6314,0	6323,0	6332,0	6341,0	6350,0	6359,0	6368,0	6377,0	6386,0	6395,0	6404,0	6413,0	6422,0	6431,0	6440,0	6449,0	6458,0	6467,0	6476,0	6485,0	6494,0	6503,0	6512,0	6521,0	6530,0	6539,0	6548,0	6557,0	6566,0	6575,0	6584,0	6593,0	6602,0	6611,0	6620,0	6629,0	6638,0	6647,0	6656,0	6665,0	6674,0	6683,0	6692,0	6701,0	6710,0	6719,0	6728,0	6737,0	6746,0	6755,0	6764,0	6773,0	6782,0	6791,0	6800,0	6809,0	6818,0	6827,0	6836,0	6845,0	6854,0	6863,0	6872,0	6881,0	6890,0	6899,0	6908,0	6917,0	6926,0	6935,0	6944,0	6953,0	6962,0	6971,0	6980,0	6989,0	6998,0	7007,0	7016,0	7025,0	7034,0	7043,0	7052,0	7061,0	7070,0	7079,0	7088,0	7097,0	7106,0	7115,0	7124,0	7133,0	7142,0	7151,0	7160,0	7169,0	7178,0	7187,0	7196,0	7205,0	7214,0	7223,0	7232,0	7241,0	7250,0	7259,0	7268,0	7277,0	7286,0	7295,0	7304,0	7313,0	7322,0	7331,0	7340,0	7349,0	7358,0	7367,0	7376,0	7385,0	7394,0	7403,0	7412,0	7421,0	7430,0	7439,0	7448,0	7457,0	7466,0	7475,0	7484,0	7493,0	7502,0	7511,0	7520,0	7529,0	7538,0	7547,0	7556,0	7565,0	7574,0	7583,0	7592,0	7601,0	7610,0	7619,0	7628,0	7637,0	7646,0	7655,0	7664,0	7673,0	7682,0	7691,0	7700,0	7709,0	7718,0	7727,0	7736,0	7745,0	7754,0	7763,0	7772,0	7781,0	7790,0	7799,0	7808,0	7817,0	7826,0	7835,0	7844,0	7853,0	7862,0	7871,0	7880,0	7889,0	7898,0	7907,0	7916,0	7925,0	7934,0	7943,0	7952,0	7961,0	7970,0	7979,0	7988,0	7997,0	8006,0	8015,0	8024,0	8033,0	8042,0	8051,0	8060,0	8069,0	8078,0	8087,0	8096,0	8105,0	8114,0	8123,0	8132,0	8141,0	8150,0	8159,0	8168,0	8177,0	8186,0	8195,0	8204,0	8213,0	8222,0	8231,0	8240,0	8249,0	8258,0	8267,0	8276,0	8285,0	8294,0	8303,0	8312,0	8321,0	8330,0	8339,0	8348,0	8357,0	8366,0	8375,0	8384,0	8393,0	8402,0	8411,0	8420,0	8429,0	8438,0	8447,0	8456,0	8465,0	8474,0	8483,0	8492,0	8501,0	8510,0	8519,0	8528,0	8537,0	8546,0	8555,0	8564,0	8573,0	8582,0	8591,0	8600,0	8609,0	8618,0	8627,0	8636,0	8645,0	8654,0	8663,0	8672,0	8681,0	8690,0	8699,0	8708,0	8717,0	8726,0	8735,0	8744,0	8753,0	8762,0	8771,0	8780,0	8789,0	8798,0	8807,0	8816,0	8825,0	8834,0	8843,0	8852,0	8861,0	8870,0	8879,0	8888,0	8897,0	8906,0	8915,0	8924,0	8933,0	8942,0	8951,0	8960,0	8969,0	8978,0	8987,0	8996,0	9005,0	9014,0	9023,0	9032,0	9041,0	9050,0	9059,0	9068,0	9077,0	9086,0	9095,0	9104,0	9113,0	9122,0	9131,0	9140,0	9149,0	9158,0	9167,0	9176,0	9185,0	9194,0	9203,0	9212,0	9221,0	9230,0	9239,0	9248,0	9257,0	9266,0	9275,0	9284,0	9293,0	9302,0	9311,0	9320,0	9329,0	9338,0	9347,0	9356,0	9365,0	9374,0	9383,0	9392,0	9401,0	9410,0	9419,0	9428,0	9437,0	9446,0	9455,0	9464,0	9473,0	9482,0	9491,0	9500,0	9509,0	9518,0	9527,0	9536,0	9545,0	9554,0	9563,0	9572,0	9581,0	9590,0	9599,0	9608,0	961
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