

**BW 0-1**  
 Unterführung öFW  
 Bau-km 0+345  
 LH >= 4,50 m  
 LW = 7,00 m; St.W = 8,00 m  
 Kr.W. = 100 gon  
 Br.zw.Gel. = 1,80m + 8,50m + 1,80m

**BW 0-2**  
 Brücke über namenlosen Graben  
 - überschüttetes Rahmenbauwerk -  
 Bau-km 0+650  
 LH <= 3,00 m  
 LW = 5,00 m; St.W = 5,50 m  
 Länge: 33,00 m  
 Kr.W. = 85 gon

**BW 0-3**  
 Überführung der Kr REG 16  
 Bau-km 0+946  
 LH >= 4,70 m  
 LW <= 20,04 m; St.W <= 21,29 m  
 Kr.W. = 82,036 gon  
 Br.zw.Gel. = 1,80m + 7,00m + 1,80m

**BW 1-1**  
 Unterführung öFW und namenloser Graben  
 - Wellstahldurchruch z.B. WA 30 -  
 Bau-km 1+180  
 LH >= 4,50 m  
 LW = 8,30 m  
 Länge = 51,50 m  
 Kr.W. = 100 gon

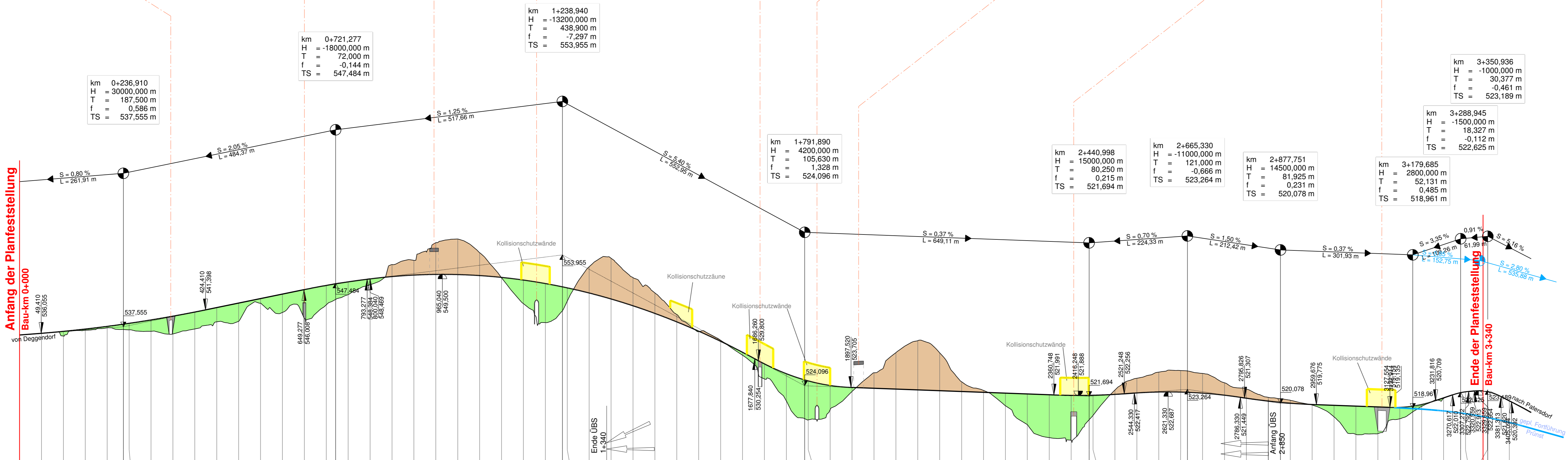
**BW 1-2**  
 Unterführung Bergerweidstraße (öFW)  
 - überschüttetes Rahmenbauwerk -  
 Bau-km 1+690  
 LH = 4,50 m  
 LW = 7,00 m; St.W = 8,00 m  
 Länge = 60,00 m  
 Kr.W. = 89,6 gon

**BW 1-3**  
 Brücke über den Angerholzgraben  
 - überschüttetes Bogenbauwerk -  
 Bau-km 1+820  
 LH >= 5,00 m  
 LW = 10,00 m  
 Länge = 60,00 m  
 Kr.W. = 100 gon

**BW 1-4**  
 Überführung der GV-Straße Huberweid  
 Bau-km 1+915  
 LH >= 4,70 m  
 LW <= 22,40 m; St.W <= 23,74 m  
 Kr.W. = 70,39 gon  
 Br.zw.Gel. = 1,80m + 6,00m + 1,80m

**BW 2-1**  
 Brücke über den Ruhmannsbach und Handlinger Weg (öFW)  
 - überschüttetes Rahmenbauwerk -  
 Bau-km 2+406  
 LH >= 4,70 m  
 LW = 12,00 m; St.W = 12,60 m  
 Länge (in Achse) = 29,00 m  
 Kr.W. = 81 gon

**BW 2-2**  
 Unterführung eines Anschlußastes  
 Bau-km 3+110  
 LH >= 5,00 m  
 LW = 20,30 m  
 Kr.W. = 100 gon  
 Br.zw.Gel. = 13,750m



Station	0+000	0+100	0+200	0+300	0+400	0+500	0+600	0+700	0+800	0+900	1+000	1+100	1+200	1+300	1+400	1+500	1+600	1+700	1+800	1+900	2+000	2+100	2+200	2+300	2+400	2+500	2+600	2+700	2+800	2+900	3+000	3+100	3+200	3+300	3+400																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Gradiente	535,659	535,652	535,659	536,502	537,028	537,637	538,141	538,330	538,106	538,965	540,009	541,923	542,949	543,973	544,998	546,023	546,977	547,940	548,885	549,811	550,700	551,573	552,440	553,299	554,150	554,993	555,828	556,656	557,477	558,291	559,099	559,901	560,697	561,487	562,271	563,049	563,814	564,566	565,304	566,028	566,738	567,433	568,113	568,778	569,428	570,063	570,683	571,288	571,878	572,453	573,013	573,558	574,088	574,603	575,103	575,588	576,053	576,498	576,923	577,328	577,713	578,078	578,423	578,748	579,053	579,328	579,573	579,788	580,003	580,208	580,403	580,578	580,733	580,868	580,983	581,068	581,123	581,158	581,173	581,168	581,143	581,108	581,063	581,008	580,943	580,868	580,783	580,688	580,583	580,468	580,343	580,208	580,063	579,908	579,743	579,568	579,383	579,188	578,983	578,768	578,543	578,308	578,063	577,808	577,543	577,268	576,983	576,688	576,383	576,068	575,743	575,408	575,063	574,708	574,343	573,968	573,583	573,188	572,783	572,368	571,943	571,508	571,063	570,608	570,143	569,668	569,183	568,678	568,153	567,608	567,043	566,458	565,843	565,208	564,553	563,878	563,183	562,468	561,733	560,978	560,203	559,408	558,593	557,758	556,903	556,028	555,133	554,218	553,273	552,308	551,323	550,318	549,293	548,248	547,173	546,078	544,953	543,798	542,613	541,408	540,173	538,918	537,643	536,348	535,033	533,698	532,343	530,968	529,573	528,158	526,723	525,268	523,793	522,298	520,773	519,218	517,633	516,028	514,393	512,728	511,033	509,308	507,553	505,768	503,953	502,118	500,263	498,378	496,463	494,518	492,543	490,548	488,523	486,468	484,383	482,268	480,123	477,948	475,743	473,508	471,243	468,948	466,623	464,268	461,883	459,468	457,023	454,548	452,043	449,508	446,943	444,348	441,723	439,068	436,383	433,668	430,923	428,148	425,343	422,508	419,643	416,748	413,823	410,868	407,883	404,868	401,823	398,748	395,643	392,508	389,343	386,148	382,923	379,668	376,383	373,068	369,723	366,348	362,943	359,508	356,043	352,548	349,023	345,468	341,883	338,268	334,623	330,948	327,243	323,508	319,743	315,948	312,123	308,268	304,383	300,468	296,523	292,548	288,543	284,508	280,443	276,348	272,223	268,068	263,883	259,668	255,423	251,148	246,843	242,508	238,143	233,748	229,323	224,868	220,383	215,868	211,323	206,748	202,143	197,508	192,843	188,148	183,423	178,668	173,883	169,068	164,223	159,348	154,443	149,508	144,543	139,548	134,523	129,468	124,383	119,268	114,123	108,948	103,743	98,508	93,243	87,948	82,623	77,268	71,883	66,468	61,023	55,548	50,043	44,508	38,943	33,348	27,723	22,068	16,383	10,668	5,023	-0,643	-6,248	-11,783	-17,248	-22,643	-27,968	-33,223	-38,428	-43,573	-48,658	-53,683	-58,648	-63,553	-68,398	-73,183	-77,908	-82,573	-87,178	-91,723	-96,218	-100,653	-105,028	-109,343	-113,598	-117,793	-121,928	-125,993	-130,008	-133,963	-137,858	-141,693	-145,468	-149,183	-152,838	-156,433	-160,008	-163,543	-167,048	-170,523	-173,968	-178,383	-182,748	-187,063	-191,328	-195,543	-199,708	-203,823	-207,888	-211,903	-215,868	-219,783	-223,648	-227,463	-231,228	-234,943	-238,608	-242,223	-245,788	-249,303	-252,768	-256,183	-259,548	-262,863	-266,128	-269,343	-272,508	-275,623	-278,688	-281,703	-284,668	-287,583	-290,448	-293,263	-296,028	-298,743	-301,408	-304,023	-306,588	-309,103	-311,568	-314,083	-316,548	-319,063	-321,528	-323,943	-326,308	-328,623	-330,888	-333,103	-335,268	-337,383	-339,448	-341,463	-343,428	-345,343	-347,208	-349,023	-350,788	-352,503	-354,168	-355,783	-357,348	-358,863	-360,328	-361,743	-363,108	-364,423	-365,688	-366,903	-368,068	-369,183	-370,248	-371,263	-372,228	-373,143	-374,008	-374,823	-375,588	-376,303	-376,968	-377,583	-378,148	-378,663	-379,128	-379,543	-379,908	-380,223	-380,488	-380,653	-380,718	-380,683	-380,548	-380,313	-379,978	-379,543	-379,008	-378,373	-377,638	-376,803	-375,868	-374,833	-373,698	-372,463	-371,128	-369,693	-368,158	-366,523	-364,788	-362,953	-361,018	-358,983	-356,848	-354,613	-352,278	-349,843	-347,308	-344,673	-341,938	-339,103	-336,168	-333,133	-329,998	-326,763	-323,428	-319,993	-316,458	-312,823	-309,088	-305,253	-301,318	-297,283	-293,148	-288,913	-284,578	-280,143	-275,608	-270,973	-266,238	-261,403	-256,468	-251,433	-246,298	-241,063	-235,728	-230,293	-224,758	-219,123	-213,388	-207,553	-201,618	-195,483	-189,148	-182,713	-176,178	-169,543	-162,808	-155,973	-149,038	-142,003	-134,868	-127,633	-120,298	-112,863	-105,328	-97,693	-89,958	-82,123	-74,188	-66,053	-57,718	-49,183	-40,448	-31,513	-22,378	-13,043	-3,508	6,227	16,262	26,607	37,262	48,227	59,502	71,087	82,992	95,217	107,762	120,627	133,812	147,317	161,142	175,287	189,752	204,537	219,642	235,067	250,812	266,887	283,292	299,037	315,122	331,547	348,312	365,427	382,882	400,677	418,812	437,287	456,102	475,257	494,752	514,587	534,762	555,277	576,132	597,327	618,862	640,737	662,952	685,507	708,402	731,637	755,212	779,127	803,382	827,987	852,942	878,257	903,932	929,967	956,372	983,147	1010,292	1037,817	1065,722	1094,017	1122,702	1151,787	1181,272	1211,167	1241,472	1272,197	1303,342	1334,907	1366,892	1399,307	1432,152	1465,437	1499,162	1533,327	1567,932	1602,987	1638,492	1674,457	1710,882	1747,777	1785,142	1822,977	1861,292	1900,087	1939,372	1979,147	2019,412	2060,167	2101,412	2143,147	2185,372	2228,087	2271,292	2314,997	2359,202	2403,917	2449,142	2494,877	2541,122	2587,887	2635,172	2682,987	2731,332	2779,217	2827,642	2876,607	2926,112	2976,167	3026,772	3077,937	3129,662	3181,957	3234,822	3288,257	3342,272	3396,867	3452,042	3507,807	3564,162	3621,117	3678,672	3736,837	3795,612	3855,007	3915,022	3975,657	4036,912	4098,787	4161,292	4224,437	4288,212	4352,627	4417,682	4483,387	4549,742	4616,757	4684,432	4752,777	4821,792	4891,477	4961,832	5032,857	5104,552	5176,927	5250,082	5323,927	5398,472	5473,717	5549,662	5626,317	5703,682	5781,767	5860,582	5940,137	6020,442	6101,507	6183,332	6265,927	6349,292	6433,437	6518,372	6604,107	6690,642	6777,987	6866,142	6955,117	7044,922	7135,567	7226,952	7319,087	7411,972	7505,717	7600,322	7695,797	7792,042	7889,067	7986,872	8085,467	8184,842	8284,997	8385,932	8487,647	8589,132	8691,397	8794,442	8898,267	9002,872	9108,267	9214,452	9321,437	9429,222	9537,817	9647,222	9757,447	9868,482	9979,337	10090,912	10203,337	10316,612	10430,747	10545,742	10661,607	10778,342	10895,957	11014,452	11133,837	11254,102	11375,247	11497,272	11620,187	11743,992	11868,707	11994,332	12120,877	12248,342	12376,737	12505,972	12636,057	12766,992	12898,797	13031,472	13165,027	13299,462	13434,787	13570,992	13708,087	13846,072	13984,957	14124,742	14265,437	14366,042	14467,567	14569,912	14673,107	14777,152	14882,057	14987,812	15094,437	15201,942	15310,337	15419,622	15529,807	15640,892	15752,887	15865,792	15979,617	16094,362	16209,037	16324,642	16441,187	16558,672	16677,107	16796,492	16916,837	17038,142	17160,417	17283,662	17407,887	17533,102	17659,317	17786,542	17914,787	18044,052	18174,347	18305,672	18438,037	18571,442	18705,897	18841,402	18977,957	19115,572	19254,247	19393,982	19534,787	19676,662	19819,617	19963,652	20108,777	20254,992	20402,307	20550,722	20699,247	20848,882	20999,637	21151,512	21304,527	21458,682	21613,987	21770,442	21928,057	22086,832	22246,777	22407,892	22569,187	22731,672	22895,357	23060,242	23226,337	23393,642	23562,167	23731,912	23902,907	24075,152	24248,657	24423,422	24599,457	24776,772	24955,377	25135,282	25316,497	25498,932	25682,607	25867,532	26053,717	26241,162	26429,887	26619,902	26811,227