

o.A.
Station = 20.000
NW = 50.904 m
K-Wert = 0,000

ra = 3000.000 m
lt = 28.500 m
a = 0.135 m
Station = 75.000
NW = 49.364 m
K-Wert = 30,000

ra = 1500.000 m
lt = 29.250 m
a = 0.285 m
Station = 230.000
NW = 47.969 m
K-Wert = 15,000

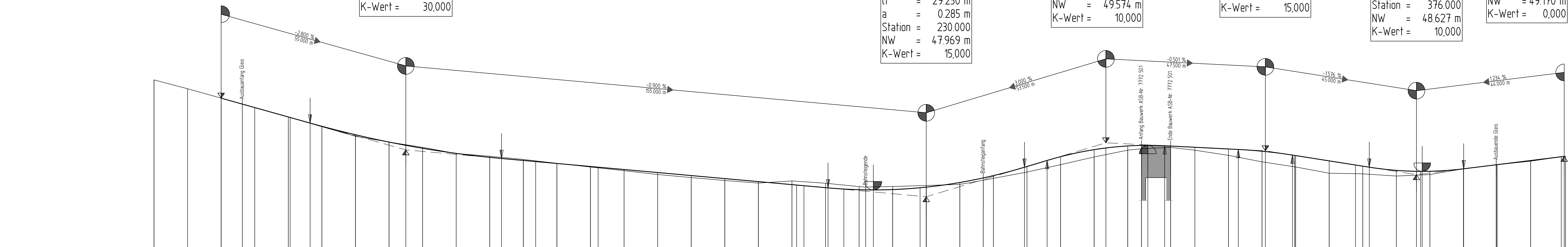
ra = 1000.000 m
lt = 17.505 m
a = 0.153 m
Station = 283.500
NW = 49.574 m
K-Wert = 10,000

ra = 1500.000 m
lt = 8.060 m
a = 0.022 m
Station = 331.000
NW = 49.336 m
K-Wert = 15,000

ra = 1000.000 m
lt = 14.050 m
a = 0.099 m
Station = 376.000
NW = 48.627 m
K-Wert = 10,000

o.A.
Station = 420.000
NW = 49.170 m
K-Wert = 0,000

Bauwerk ASB-Nr. 7772 501
Umgestaltung der Straßenbahnverkehrsanlagen
mit Ausbau des Knotenpunktes
Alt Salbke / Faulmannstraße in Magdeburg
Ersatzneubau der Brücke über die Sülze
Bau-km 0+297.577 (Bezug auf Gleisachse 100)
KrW = 84,19 ‰gon LW > 6,00m < 6,19m
BwW = 84,10 ‰gon LH > 0,74³ bei HQ100_{Sülze}
KH = < 0,58²m NBr = 20,09²m
Ermittlungen nach DIN EN 1991-2 Lastmodell LM 1 und
ARS 22/2012



45.000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
Höhe	51,468	51,026	50,994	50,721	50,621	50,344	50,005	49,594	49,140	48,725	48,251	47,814	47,317	46,854	46,357	45,823	45,228	44,574	43,861	43,089	42,258	41,369	40,423	39,421	38,364	37,252	36,085	34,864	33,588	32,257	30,871	29,430	27,934	26,383	24,782	23,131	21,430	19,679	17,878	16,027	14,126	12,175	10,174	8,123	6,022	3,871	1,670	-0,581	-2,830	-5,029	-7,178	-9,277	-11,326	-13,325	-15,274	-17,173	-19,022	-20,821	-22,570	-24,269	-25,918	-27,517	-29,066	-30,565	-32,014	-33,413	-34,762	-36,061	-37,310	-38,509	-39,658	-40,757	-41,806	-42,805	-43,754	-44,653	-45,502	-46,301	-47,050	-47,749	-48,398	-49,007	-49,576	-50,105	-50,594	-51,043	-51,452	-51,821	-52,150	-52,449	-52,708	-52,927	-53,106	-53,245	-53,344	-53,403	-53,422	-53,401	-53,340	-53,239	-53,108	-52,947	-52,756	-52,535	-52,284	-52,003	-51,692	-51,351	-50,980	-50,579	-50,148	-49,687	-49,196	-48,675	-48,124	-47,543	-46,932	-46,291	-45,620	-44,919	-44,188	-43,427	-42,636	-41,815	-40,974	-40,113	-39,232	-38,331	-37,410	-36,469	-35,508	-34,527	-33,526	-32,505	-31,464	-30,403	-29,322	-28,231	-27,120	-26,009	-24,888	-23,757	-22,616	-21,465	-20,304	-19,133	-17,952	-16,761	-15,560	-14,349	-13,128	-11,897	-10,656	-9,405	-8,144	-6,873	-5,592	-4,301	-3,000	-1,689	-3,000	-4,301	-5,592	-6,873	-8,144	-9,405	-10,656	-11,897	-13,128	-14,349	-15,560	-16,761	-17,952	-19,133	-20,304	-21,465	-22,616	-23,757	-24,888	-26,009	-27,120	-28,231	-29,322	-30,403	-31,464	-32,505	-33,526	-34,527	-35,508	-36,469	-37,410	-38,331	-39,232	-40,113	-40,974	-41,815	-42,636	-43,427	-44,188	-44,919	-45,620	-46,291	-46,932	-47,543	-48,124	-48,675	-49,196	-49,747	-50,298	-50,849	-51,300	-51,751	-52,202	-52,653	-53,104	-53,555	-54,006	-54,457	-54,908	-55,359	-55,810	-56,261	-56,712	-57,163	-57,614	-58,065	-58,516	-58,967	-59,418	-59,869	-60,320	-60,771	-61,222	-61,673	-62,124	-62,575	-63,026	-63,477	-63,928	-64,379	-64,830	-65,281	-65,732	-66,183	-66,634	-67,085	-67,536	-67,987	-68,438	-68,889	-69,340	-69,791	-70,242	-70,693	-71,144	-71,595	-72,046	-72,497	-72,948	-73,399	-73,850	-74,301	-74,752	-75,203	-75,654	-76,105	-76,556	-77,007	-77,458	-77,909	-78,360	-78,811	-79,262	-79,713	-80,164	-80,615	-81,066	-81,517	-81,968	-82,419	-82,870	-83,321	-83,772	-84,223	-84,674	-85,125	-85,576	-86,027	-86,478	-86,929	-87,380	-87,831	-88,282	-88,733	-89,184	-89,635	-90,086	-90,537	-90,988	-91,439	-91,890	-92,341	-92,792	-93,243	-93,694	-94,145	-94,596	-95,047	-95,498	-95,949	-96,400	-96,851	-97,302	-97,753	-98,204	-98,655	-99,106	-99,557	-100,008	-100,459	-100,910	-101,361	-101,812	-102,263	-102,714	-103,165	-103,616	-104,067	-104,518	-104,969	-105,420	-105,871	-106,322	-106,773	-107,224	-107,675	-108,126	-108,577	-109,028	-109,479	-109,930	-110,381	-110,832	-111,283	-111,734	-112,185	-112,636	-113,087	-113,538	-113,989	-114,440	-114,891	-115,342	-115,793	-116,244	-116,695	-117,146	-117,597	-118,048	-118,499	-118,950	-119,401	-119,852	-120,303	-120,754	-121,205	-121,656	-122,107	-122,558	-123,009	-123,460	-123,911	-124,362	-124,813	-125,264	-125,715	-126,166	-126,617	-127,068	-127,519	-127,970	-128,421	-128,872	-129,323	-129,774	-130,225	-130,676	-131,127	-131,578	-132,029	-132,480	-132,931	-133,382	-133,833	-134,284	-134,735	-135,186	-135,637	-136,088	-136,539	-136,990	-137,441	-137,892	-138,343	-138,794	-139,245	-139,696	-140,147	-140,598	-141,049	-141,500	-141,951	-142,402	-142,853	-143,304	-143,755	-144,206	-144,657	-145,108	-145,559	-146,010	-146,461	-146,912	-147,363	-147,814	-148,265	-148,716	-149,167	-149,618	-150,069	-150,520	-150,971	-151,422	-151,873	-152,324	-152,775	-153,226	-153,677	-154,128	-154,579	-155,030	-155,481	-155,932	-156,383	-156,834	-157,285	-157,736	-158,187	-158,638	-159,089	-159,540	-160,000	-160,451	-160,902	-161,353	-161,804	-162,255	-162,706	-163,157	-163,608	-164,059	-164,510	-164,961	-165,412	-165,863	-166,314	-166,765	-167,216	-167,667	-168,118	-168,569	-169,020	-169,471	-169,922	-170,373	-170,824	-171,275	-171,726	-172,177	-172,628	-173,079	-173,530	-173,981	-174,432	-174,883	-175,334	-175,785	-176,236	-176,687	-177,138	-177,589	-178,040	-178,491	-178,942	-179,393	-179,844	-180,295	-180,746	-181,197	-181,648	-182,099	-182,550	-183,001	-183,452	-183,903	-184,354	-184,805	-185,256	-185,707	-186,158	-186,609	-187,060	-187,511	-187,962	-188,413	-188,864	-189,315	-189,766	-190,217	-190,668	-191,119	-191,570	-192,021	-192,472	-192,923	-193,374	-193,825	-194,276	-194,727	-195,178	-195,629	-196,080	-196,531	-196,982	-197,433	-197,884	-198,335	-198,786	-199,237	-199,688	-200,139	-200,590	-201,041	-201,492	-201,943	-202,394	-202,845	-203,296	-203,747	-204,198	-204,649	-205,100	-205,551	-206,002	-206,453	-206,904	-207,355	-207,806	-208,257	-208,708	-209,159	-209,610	-210,061	-210,512	-210,963	-211,414	-211,865	-212,316	-212,767	-213,218	-213,669	-214,120	-214,571	-215,022	-215,473	-215,924	-216,375	-216,826	-217,277	-217,728	-218,179	-218,630	-219,081	-219,532	-219,983	-220,434	-220,885	-221,336	-221,787	-222,238	-222,689	-223,140	-223,591	-224,042	-224,493	-224,944	-225,395	-225,846	-226,297	-226,748	-227,199	-227,650	-228,101	-228,552	-229,003	-229,454	-229,905	-230,356	-230,807	-231,258	-231,709	-232,160	-232,611	-233,062	-233,513	-233,964	-234,415	-234,866	-235,317	-235,768	-236,219	-236,670	-237,121	-237,572	-238,023	-238,474	-238,925	-239,376	-239,827	-240,278	-240,729	-241,180	-241,631	-242,082	-242,533	-242,984	-243,435	-243,886	-244,337	-244,788	-245,239	-245,690	-246,141	-246,592	-247,043	-247,494	-247,945	-248,396	-248,847	-249,298	-249,749	-250,200	-250,651	-251,102	-251,553	-252,004	-252,455	-252,906	-253,357	-253,808	-254,259	-254,710	-255,161	-255,612	-256,063	-256,514	-256,965	-257,416	-257,867	-258,318	-258,769	-259,220	-259,671	-260,122	-260,573	-261,024	-261,475	-261,926	-262,377	-262,828	-263,279	-263,730	-264,181	-264,632	-265,083	-265,534	-265,985	-266,436	-266,887	-267,338	-267,789	-268,240	-268,691	-269,142	-269,593	-270,044	-270,495	-270,946	-271,397	-271,848	-272,299	-272,750	-273,201	-273,652	-274,103	-274,554	-275,005	-275,456	-275,907	-276,358	-276,809	-277,260	-277,711	-278,162	-278,613	-279,064	-279,515	-279,966	-280,417	-280,868	-281,319	-281,770	-282,221	-282,672	-283,123	-283,574	-284,025	-284,476	-284,927	-285,378	-285,829	-286,280	-286,731	-287,182	-287,633	-288,084	-288,535	-288,986	-289,437	-289,888	-290,339	-290,790	-291,241	-291,692	-292,143	-292,594	-293,045	-293,496	-293,947	-294,398	-294,849	-295,300	-295,751	-296,202	-296,653	-297,104	-297,555	-298,006	-298,457	-298,908	-299,359	-299,810	-300,261	-300,712	-301,163	-301,614	-302,065	-302,516	-302,967	-303,418	-303,869	-304,320	-304,771	-305,222	-305,673	-306,124	-306,575	-307,026	-307,477	-307,928	-308,379	-308,830	-309,281	-309,732	-310,183	-310,634	-311,085	-311,536	-311,987	-312,438	-312,889	-313,340	-313,791	-314,242	-314,693	-315,144	-315,595	-316,046	-316,497	-316,948	-317,399	-317,850	-318,301	-318,752	-319,203	-319,654	-320,105	-320,556	-321,007	-321,458	-321,909	-322,360	-322,811	-323,262	-323,713	-324,164	-324,615	-325,066	-325,517	-325,968	-326,419	-326,870	-327,321	-327,772	-328,223	-328,674	-329,125	-329,576	-330,027	-330,478	-330,929	-331,380	-331,831	-332,282	-332,733	-333,184	-333,635	-334,086	-334,537	-334,988	-335,439	-335,890	-336,341	-336,792	-337,243	-337,694	-338,145	-338,596	-339,047	-339,498	-339,949	-340,400	-340,851	-341,302	-341,753	-342,204	-342,655	-343,106	-343,557	-344,008	-344,459	-344,910	-345,361	-345,812	-346,263	-346,714	-347,165	-347,616	-348,067	-348,518	-348,969	-349,420	-349,871	-350,322	-350,773	-351,224	-351,675	-352,126	-352,577	-353,028	-353,479	-353,930	-354,381	-354,832	-355,283	-355,734	-356,185	-356,636	-357,087	-357,538	-357,989	-358,440	-358,891	-359,342	-359,793	-360,244	-360,695	-361,146	-361,597	-362,048	-362,499	-362,950	-363,401	-363,852	-364,303	-364,754	-365,205	-365,656	-366,107	-366,558	-367,009	-367,460	-367,911	-368,362	-368,813	-369,264	-369,715	-370,166	-370,617	-371,068	-371,519	-371,970	-372,421	-372,872	-373,323	-373,774	-374,225	-374,676	-375,127	-375,578	-376,029	-376,480	-376,931	-377,382	-377,833	-378,284	-378,735	-379,186	-379,637	-380,088	-380,539	-380,990