

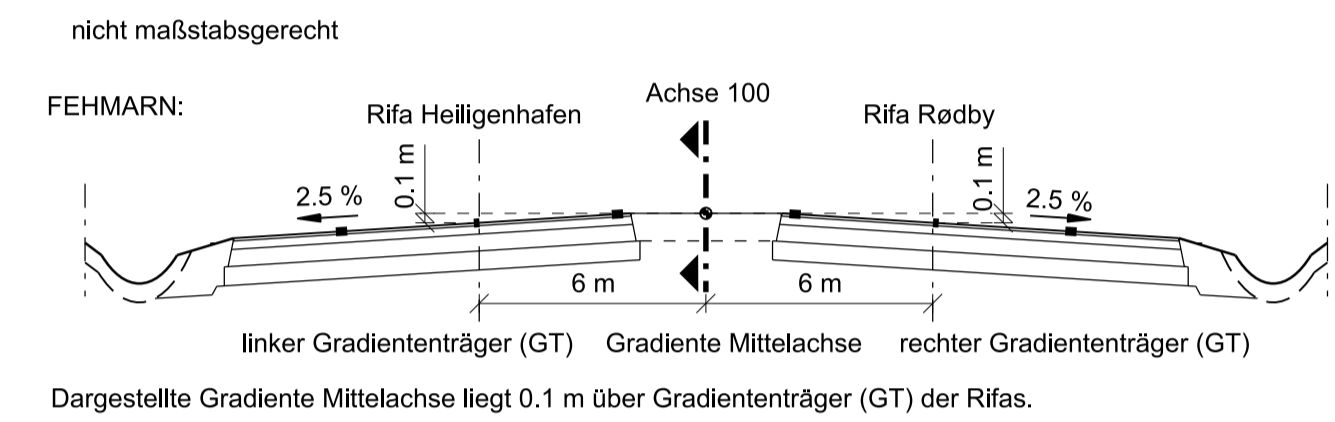
ZEICHENERKLÄRUNG

— Gradiente der Straße
 ■ Damm
 ■ Einschnitt
 ■ Bauwerk
 ■ Rückbau
 — Vorh. Gelände Mittelachse
 - - - - - Sohle Mulde Rifa Heiligenhafen
 - - - - - Entwässerungsleitung mit Schacht Rifa Heiligenhafen
 - - - - - Sohle Mulde Rifa Rødbj
 - - - - - Entwässerungsleitung mit Schacht Rifa Rødbj
 1.001 Nr. Bauwerksverzeichnis

km = Kilometrierung
 H = Halbmesser
 T = Tangentenlänge
 f = Stichtmaß
 TS = Tangentenschnittpunkt

Neigungsbrechpunkt mit Angabe von Längsneigung und Abstand zum nächsten Neigungsbrechpunkt
 Ausrundungsanfang bzw. -ende
 Gradientenhochpunkt bzw. Gradienten tiefpunkt
 Entwässerungsleitung und Schächte mit gleicher Höhe und Dimension bzw. Kilometrierung bei Rifa Heiligenhafen + Rifa Rødbj
 Vorh. Gelände linker Gradiententräger (GT)
 Vorh. Gelände rechter Gradiententräger (GT)

REGELQUERSCHNITT STRASSE, FEHMARN:



BEMERKUNGEN:

Alle Maße in Meter, wenn nicht anders angegeben
 Höhen über NHN
 Sickerleitungen (z.B. die Mittelentwässerung) sind in den Längsschnitten nicht dargestellt.
 Alle Angaben hierzu sind den Leitungsplänen zu entnehmen.

QUERVERWEISE:

Querschnitt siehe Anlage 6.2, Blatt 1
 Entwässerungsdetails siehe Anlage 13.3, Blatt 2 und Anlage 13.5, Blatt 2
 Lageplan Achse 100 siehe Anlage 7.1, Blatt 3

Planfeststellungsunterlage
 Anlage 8.2, Blatt 2
 Höhenpläne
 E 47 auf Fehmarn
 2 von 8

Krümmungsband	R = -5000.000 m L = 660.183 m		A = 833.333 L = 277.778 m																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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Gradiente Mittelachse	4.230	4.170	4.110	4.050	3.990	3.930	3.870	3.810	3.750	3.690	3.630	3.570	3.510	3.450	3.390	3.330	3.270	3.210	3.150	3.090	3.030	2.970	2.910	2.850	2.790	2.730	2.670	2.610	2.550	2.490	2.430	2.370	2.310	2.250	2.190	2.130	2.070	2.010	1.950	1.890	1.830	1.770	1.710	1.650	1.590	1.530	1.470	1.410	1.350	1.290	1.230	1.170	1.110	1.050	0.990	0.930	0.870	0.810	0.750	0.690	0.630	0.570	0.510	0.450	0.390	0.330	0.270	0.210	0.150	0.090	0.030	-0.030	-0.090	-0.150	-0.210	-0.270	-0.330	-0.390	-0.450	-0.510	-0.570	-0.630	-0.690	-0.750	-0.810	-0.870	-0.930	-0.990	-1.050	-1.110	-1.170	-1.230	-1.290	-1.350	-1.410	-1.470	-1.530	-1.590	-1.650	-1.710	-1.770	-1.830	-1.890	-1.950	-2.010	-2.070	-2.130	-2.190	-2.250	-2.310	-2.370	-2.430	-2.490	-2.550	-2.610	-2.670	-2.730	-2.790	-2.850	-2.910	-2.970	-3.030	-3.090	-3.150	-3.210	-3.270	-3.330	-3.390	-3.450	-3.510	-3.570	-3.630	-3.690	-3.750	-3.810	-3.870	-3.930	-3.990	-4.050	-4.110	-4.170	-4.230																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
vorh. Gelände Mittelachse	5.733	5.751	5.739	5.873	6.015	6.004	6.036	5.770	5.535	5.334	5.193	4.999	4.654	4.324	4.044	3.957	3.598	3.278	3.084	2.982	2.822	2.604	2.426	2.284	2.132	1.974	1.811	1.643	1.470	1.292	1.110	0.928	0.746	0.564	0.382	0.200	0.018	-0.164	-0.346	-0.528	-0.710	-0.892	-1.074	-1.256	-1.438	-1.620	-1.802	-1.984	-2.166	-2.348	-2.530	-2.712	-2.894	-3.076	-3.258	-3.440	-3.622	-3.804	-3.986	-4.168	-4.350	-4.532	-4.714	-4.896	-5.078	-5.260	-5.442	-5.624	-5.806	-5.988	-6.170	-6.352	-6.534	-6.716	-6.898	-7.080	-7.262	-7.444	-7.626	-7.808	-7.990	-8.172	-8.354	-8.536	-8.718	-8.900	-9.082	-9.264	-9.446	-9.628	-9.810	-9.992	-10.174	-10.356	-10.538	-10.720	-10.902	-11.084	-11.266	-11.448	-11.630	-11.812	-11.994	-12.176	-12.358	-12.540	-12.722	-12.904	-13.086	-13.268	-13.450	-13.632	-13.814	-13.996	-14.178	-14.360	-14.542	-14.724	-14.906	-15.088	-15.270	-15.452	-15.634	-15.816	-16.000	-16.182	-16.364	-16.546	-16.728	-16.910	-17.092	-17.274	-17.456	-17.638	-17.820	-18.002	-18.184	-18.366	-18.548	-18.730	-18.912	-19.094	-19.276	-19.458	-19.640	-19.822	-20.004	-20.186	-20.368	-20.550	-20.732	-20.914	-21.096	-21.278	-21.460	-21.642	-21.824	-22.006	-22.188	-22.370	-22.552	-22.734	-22.916	-23.098	-23.280	-23.462	-23.644	-23.826	-24.008	-24.190	-24.372	-24.554	-24.736	-24.918	-25.100	-25.282	-25.464	-25.646	-25.828	-26.010	-26.192	-26.374	-26.556	-26.738	-26.920	-27.102	-27.284	-27.466	-27.648	-27.830	-28.012	-28.194	-28.376	-28.558	-28.740	-28.922	-29.104	-29.286	-29.468	-29.650	-29.832	-30.014	-30.196	-30.378	-30.560	-30.742	-30.924	-31.106	-31.288	-31.470	-31.652	-31.834	-32.016	-32.198	-32.380	-32.562	-32.744	-32.926	-33.108	-33.290	-33.472	-33.654	-33.836	-34.018	-34.200	-34.382	-34.564	-34.746	-34.928	-35.110	-35.292	-35.474	-35.656	-35.838	-36.020	-36.202	-36.384	-36.566	-36.748	-36.930	-37.112	-37.294	-37.476	-37.658	-37.840	-38.022	-38.204	-38.386	-38.568	-38.750	-38.932	-39.114	-39.296	-39.478	-39.660	-39.842	-40.024	-40.206	-40.388	-40.570	-40.752	-40.934	-41.116	-41.298	-41.480	-41.662	-41.844	-42.026	-42.208	-42.390	-42.572	-42.754	-42.936	-43.118	-43.300	-43.482	-43.664	-43.846	-44.028	-44.210	-44.392	-44.574	-44.756	-44.938	-45.120	-45.302	-45.484	-45.666	-45.848	-46.030	-46.212	-46.394	-46.576	-46.758	-46.940	-47.122	-47.304	-47.486	-47.668	-47.850	-48.032	-48.214	-48.396	-48.578	-48.760	-48.942	-49.124	-49.306	-49.488	-49.670	-49.852	-50.034	-50.216	-50.398	-50.580	-50.762	-50.944	-51.126	-51.308	-51.490	-51.672	-51.854	-52.036	-52.218	-52.400	-52.582	-52.764	-52.946	-53.128	-53.310	-53.492	-53.674	-53.856	-54.038	-54.220	-54.402	-54.584	-54.766	-54.948	-55.130	-55.312	-55.494	-55.676	-55.858	-56.040	-56.222	-56.404	-56.586	-56.768	-56.950	-57.132	-57.314	-57.496	-57.678	-57.860	-58.042	-58.224	-58.406	-58.588	-58.770	-58.952	-59.134	-59.316	-59.498	-59.680	-59.862	-60.044	-60.226	-60.408	-60.590	-60.772	-60.954	-61.136	-61.318	-61.500	-61.682	-61.864	-62.046	-62.228	-62.410	-62.592	-62.774	-62.956	-63.138	-63.320	-63.502	-63.684	-63.866	-64.048	-64.230	-64.412	-64.594	-64.776	-64.958	-65.140	-65.322	-65.504	-65.686	-65.868	-66.050	-66.232	-66.414	-66.596	-66.778	-66.960	-67.142	-67.324	-67.506	-67.688	-67.870	-68.052	-68.234	-68.416	-68.598	-68.780	-68.962	-69.144	-69.326	-69.508	-69.690	-69.872	-70.054	-70.236	-70.418	-70.600	-70.782	-70.964	-71.146	-71.328	-71.510	-71.692	-71.874	-72.056	-72.238	-72.420	-72.602	-72.784	-72.966	-73.148	-73.330	-73.512	-73.694	-73.876	-74.058	-74.240	-74.422	-74.604	-74.786	-74.968	-75.150	-75.332	-75.514	-75.696	-75.878	-76.060	-76.242	-76.424	-76.606	-76.788	-76.970	-77.152	-77.334	-77.516	-77.698	-77.880	-78.062	-78.244	-78.426	-78.608	-78.790	-78.972	-79.154	-79.336	-79.518	-79.700	-79.882	-80.064	-80.246	-80.428	-80.610	-80.792	-80.974	-81.156	-81.338	-81.520	-81.702	-81.884	-82.066	-82.248	-82.430	-82.612	-82.794	-82.976	-83.158	-83.340	-83.522	-83.704	-83.886	-84.068	-84.250	-84.432	-84.614	-84.796	-84.978	-85.160	-85.342	-85.524	-85.706	-85.888	-86.070	-86.252	-86.434	-86.616	-86.798	-86.980	-87.162	-87.344	-87.526	-87.708	-87.890	-88.072	-88.254	-88.436	-88.618	-88.800	-88.982	-89.164	-89.346	-89.528	-89.710	-89.892	-90.074	-90.256	-90.438	-90.620	-90.802	-90.984	-91.166	-91.348	-91.530	-91.712	-91.894	-92.076	-92.258	-92.440	-92.622	-92.804	-92.986	-93.168	-93.350	-93.532	-93.714	-93.896	-94.078	-94.260	-94.442	-94.624	-94.806	-94.988	-95.170	-95.352	-95.534	-95.716	-95.898	-96.080	-96.262	-96.444	-96.626	-96.808	-96.990	-97.172	-97.354	-97.536	-97.718	-97.900	-98.082	-98.264	-98.446	-98.628	-98.810	-98.992	-99.174	-99.356	-99.538	-99.720	-99.902	-100.084	-100.266	-100.448	-100.630	-100.812	-100.994	-101.176	-101.358	-101.540	-101.722	-101.904	-102.086	-102.268	-102.450	-102.632	-102.814	-102.996	-103.178	-103.360	-103.542	-103.724	-103.906	-104.088	-104.270	-104.452	-104.634	-104.816	-105.000	-105.182	-105.364	-105.546	-105.728	-105.910	-106.092	-106.274	-106.456	-106.638	-106.820	-107.002	-107.184	-107.366	-107.548	-107.730	-107.912	-108.094	-108.276	-108.458	-108.640	-108.822	-109.004	-109.186	-109.368	-109.550	-109.732	-109.914	-110.096	-110.278	-110.460	-110.642	-110.824	-111.006	-111.188	-111.370	-111.552	-111.734	-111.916	-112.098	-112.280	-112.462	-112.644	-112.826	-113.008	-113.190	-113.372	-113.554	-113.736	-113.918	-114.100	-114.282	-114.464	-114.646	-114.828	-115.010	-115.192	-115.374	-115.556	-115.738	-115.920	-116.102	-116.284	-116.466	-116.648	-116.830	-117.012	-117.194	-117.376	-117.558	-117.740	-117.922	-118.104	-118.286	-118.468	-118.650	-118.832	-119.014	-119.196	-119.378	-119.560	-119.742	-119.924	-120.106	-120.288	-120.470	-120.652	-120.834	-121.016	-121.198	-121.380	-121.562	-121.744	-121.926	-122.108	-122.290	-122.472	-122.654	-122.836	-123.018	-123.200	-123.382	-123.564	-123.746	-123.928	-124.110	-124.292	-124.474	-124.656	-124.838	-125.020	-125.202	-125.384	-125.566	-125.748	-125.930	-126.112	-126.294	-126.476	-126.658	-126.840	-127.022	-127.204	-127.386	-127.568	-127.750	-127.932	-128.114	-128.296	-128.478	-128.660	-128.842	-129.024	-129.206	-129.388	-129.570	-129.752	-129.934	-130.116	-130.298	-130.480	-130.662	-130.844	-131.026	-131.208	-131.390	-131.572	-131.754	-131.936	-132.118	-132.300	-132.482	-132.664	-132.846	-133.028	-133.210	-133.392	-133.574	-133.756	-133.938	-134.120	-134.302	-134.484	-134.666	-134.848	-135.030	-135.212	-135.394	-135.576	-135.758	-135.940	-136.122	-136.304	-136.486	-136.668	-136.850	-137.032	-137.214	-137.396	-137.578	-137.760	-137.942	-138.124	-138.306	-138.488	-138.670	-138.852	-139.034	-139.216	-139.398	-139.580	-139.762	-139.944	-140.126	-140.308	-140.490	-140.672	-140.854	-141.036	-141.218	-141.400	-141.582	-141.764	-141.946	-142.128	-142.310	-142.492	-142.674	-142.856	-143.038	-143.220	-143.402	-143.584	-143.766	-143.948	-144.130	-144.312	-144.494	-144.6