

Entwässerungsabschnitt 2
Bau-km 1+158 bis Bau-km 2+936

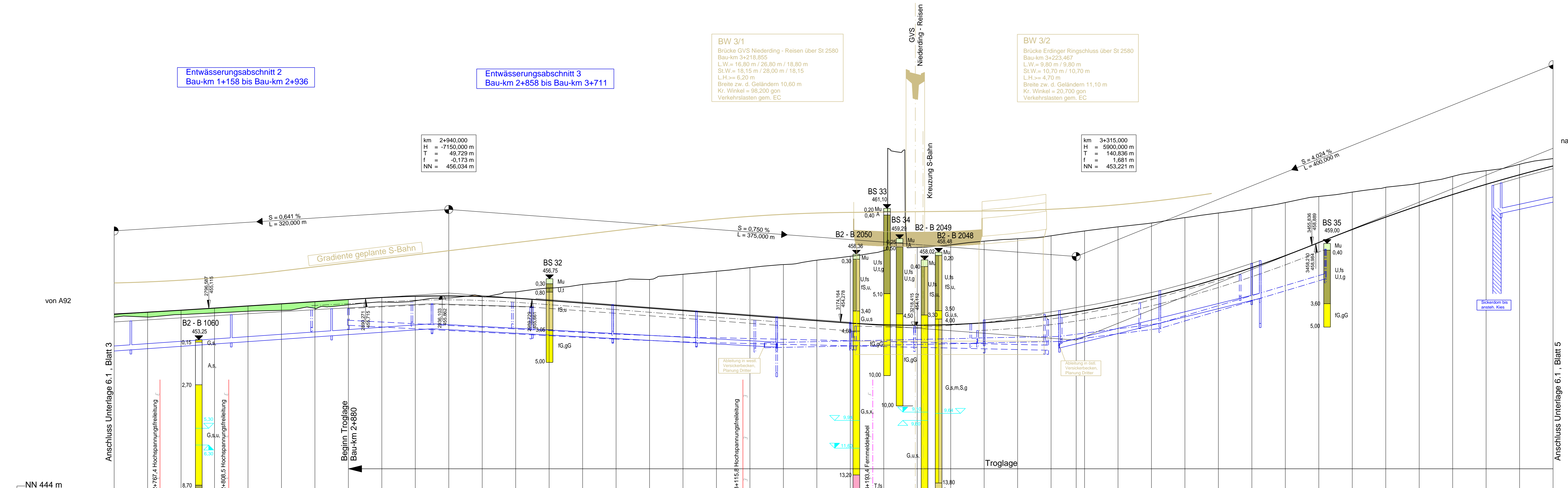
Entwässerungsabschnitt 3
Bau-km 2+858 bis Bau-km 3+711

BW 3/1
Brücke GVS Niederding - Reisen über St 2580
Bau-km 3+218,855
L.W. = 18,80 m / 26,80 m / 18,80 m
S.W. = 18,15 m / 26,00 m / 18,15 m
L.H. >= 6,20 m
Breite zw. d. Geländern 10,60 m
Kr. Winkel = 98,200 gon
Verkehrslasten gem. EC

BW 3/2
Brücke Erdinger Ringschluss über St 2580
Bau-km 3+223,467
L.W. = 9,80 m / 9,80 m
S.W. = 10,70 m / 10,70 m
L.H. >= 4,70 m
Breite zw. d. Geländern 11,10 m
Kr. Winkel = 20,700 gon
Verkehrslasten gem. EC

km 2+940,000
H = -7150,000 m
T = 49,729 m
f = -0,173 m
NN = 456,034 m

km 3+315,000
H = 5900,000 m
T = 140,836 m
f = 1,681 m
NN = 453,221 m



Gradiente	454,779	454,881	455,011	455,137	455,265	455,393	455,521	455,649	455,771	455,894	456,017	456,140	456,263	456,386	456,509	456,632	456,755	456,878	457,001	457,124	457,247	457,370	457,493	457,616	457,739	457,862	457,985	481,000	481,015	481,030	481,045	481,060	481,075	481,090	481,105	481,120	481,135	481,150	481,165	481,180	481,195	481,210	481,225	481,240	481,255	481,270	481,285	481,300	481,315	481,330	481,345	481,360	481,375	481,390	481,405	481,420	481,435	481,450	481,465	481,480	481,495	481,510	481,525	481,540	481,555	481,570	481,585	481,600	481,615	481,630	481,645	481,660	481,675	481,690	481,705	481,720	481,735	481,750	481,765	481,780	481,795	481,810	481,825	481,840	481,855	481,870	481,885	481,900	481,915	481,930	481,945	481,960	481,975	481,990	482,005	482,020	482,035	482,050	482,065	482,080	482,095	482,110	482,125	482,140	482,155	482,170	482,185	482,200	482,215	482,230	482,245	482,260	482,275	482,290	482,305	482,320	482,335	482,350	482,365	482,380	482,395	482,410	482,425	482,440	482,455	482,470	482,485	482,500	482,515	482,530	482,545	482,560	482,575	482,590	482,605	482,620	482,635	482,650	482,665	482,680	482,695	482,710	482,725	482,740	482,755	482,770	482,785	482,800	482,815	482,830	482,845	482,860	482,875	482,890	482,905	482,920	482,935	482,950	482,965	482,980	482,995	483,010	483,025	483,040	483,055	483,070	483,085	483,100	483,115	483,130	483,145	483,160	483,175	483,190	483,205	483,220	483,235	483,250	483,265	483,280	483,295	483,310	483,325	483,340	483,355	483,370	483,385	483,400	483,415	483,430	483,445	483,460	483,475	483,490	483,505	483,520	483,535	483,550	483,565	483,580	483,595	483,610	483,625	483,640	483,655	483,670	483,685	483,700	483,715	483,730	483,745	483,760	483,775	483,790	483,805	483,820	483,835	483,850	483,865	483,880	483,895	483,910	483,925	483,940	483,955	483,970	483,985	484,000	484,015	484,030	484,045	484,060	484,075	484,090	484,105	484,120	484,135	484,150	484,165	484,180	484,195	484,210	484,225	484,240	484,255	484,270	484,285	484,300	484,315	484,330	484,345	484,360	484,375	484,390	484,405	484,420	484,435	484,450	484,465	484,480	484,495	484,510	484,525	484,540	484,555	484,570	484,585	484,600	484,615	484,630	484,645	484,660	484,675	484,690	484,705	484,720	484,735	484,750	484,765	484,780	484,795	484,810	484,825	484,840	484,855	484,870	484,885	484,900	484,915	484,930	484,945	484,960	484,975	484,990	485,005	485,020	485,035	485,050	485,065	485,080	485,095	485,110	485,125	485,140	485,155	485,170	485,185	485,200	485,215	485,230	485,245	485,260	485,275	485,290	485,305	485,320	485,335	485,350	485,365	485,380	485,395	485,410	485,425	485,440	485,455	485,470	485,485	485,500	485,515	485,530	485,545	485,560	485,575	485,590	485,605	485,620	485,635	485,650	485,665	485,680	485,695	485,710	485,725	485,740	485,755	485,770	485,785	485,800	485,815	485,830	485,845	485,860	485,875	485,890	485,905	485,920	485,935	485,950	485,965	485,980	485,995	486,010	486,025	486,040	486,055	486,070	486,085	486,100	486,115	486,130	486,145	486,160	486,175	486,190	486,205	486,220	486,235	486,250	486,265	486,280	486,295	486,310	486,325	486,340	486,355	486,370	486,385	486,400	486,415	486,430	486,445	486,460	486,475	486,490	486,505	486,520	486,535	486,550	486,565	486,580	486,595	486,610	486,625	486,640	486,655	486,670	486,685	486,700	486,715	486,730	486,745	486,760	486,775	486,790	486,805	486,820	486,835	486,850	486,865	486,880	486,895	486,910	486,925	486,940	486,955	486,970	486,985	487,000	487,015	487,030	487,045	487,060	487,075	487,090	487,105	487,120	487,135	487,150	487,165	487,180	487,195	487,210	487,225	487,240	487,255	487,270	487,285	487,300	487,315	487,330	487,345	487,360	487,375	487,390	487,405	487,420	487,435	487,450	487,465	487,480	487,495	487,510	487,525	487,540	487,555	487,570	487,585	487,600	487,615	487,630	487,645	487,660	487,675	487,690	487,705	487,720	487,735	487,750	487,765	487,780	487,795	487,810	487,825	487,840	487,855	487,870	487,885	487,900	487,915	487,930	487,945	487,960	487,975	487,990	488,005	488,020	488,035	488,050	488,065	488,080	488,095	488,110	488,125	488,140	488,155	488,170	488,185	488,200	488,215	488,230	488,245	488,260	488,275	488,290	488,305	488,320	488,335	488,350	488,365	488,380	488,395	488,410	488,425	488,440	488,455	488,470	488,485	488,500	488,515	488,530	488,545	488,560	488,575	488,590	488,605	488,620	488,635	488,650	488,665	488,680	488,695	488,710	488,725	488,740	488,755	488,770	488,785	488,800	488,815	488,830	488,845	488,860	488,875	488,890	488,905	488,920	488,935	488,950	488,965	488,980	488,995	489,010	489,025	489,040	489,055	489,070	489,085	489,100	489,115	489,130	489,145	489,160	489,175	489,190	489,205	489,220	489,235	489,250	489,265	489,280	489,295	489,310	489,325	489,340	489,355	489,370	489,385	489,400	489,415	489,430	489,445	489,460	489,475	489,490	489,505	489,520	489,535	489,550	489,565	489,580	489,595	489,610	489,625	489,640	489,655	489,670	489,685	489,700	489,715	489,730	489,745	489,760	489,775	489,790	489,805	489,820	489,835	489,850	489,865	489,880	489,895	489,910	489,925	489,940	489,955	489,970	489,985	490,000	490,015	490,030	490,045	490,060	490,075	490,090	490,105	490,120	490,135	490,150	490,165	490,180	490,195	490,210	490,225	490,240	490,255	490,270	490,285	490,300	490,315	490,330	490,345	490,360	490,375	490,390	490,405	490,420	490,435	490,450	490,465	490,480	490,495	490,510	490,525	490,540	490,555	490,570	490,585	490,600	490,615	490,630	490,645	490,660	490,675	490,690	490,705	490,720	490,735	490,750	490,765	490,780	490,795	490,810	490,825	490,840	490,855	490,870	490,885	490,900	490,915	490,930	490,945	490,960	490,975	490,990	491,005	491,020	491,035	491,050	491,065	491,080	491,095	491,110	491,125	491,140	491,155	491,170	491,185	491,200	491,215	491,230	491,245	491,260	491,275	491,290	491,305	491,320	491,335	491,350	491,365	491,380	491,395	491,410	491,425	491,440	491,455	491,470	491,485	491,500	491,515	491,530	491,545	491,560	491,575	491,590	491,605	491,620	491,635	491,650	491,665	491,680	491,695	491,710	491,725	491,740	491,755	491,770	491,785	491,800	491,815	491,830	491,845	491,860	491,875	491,890	491,905	491,920	491,935	491,950	491,965	491,980	491,995	492,010	492,025	492,040	492,055	492,070	492,085	492,100	492,115	492,130	492,145	492,160	492,175	492,190	492,205	492,220	492,235	492,250	492,265	492,280	492,295	492,310	492,325	492,340	492,355	492,370	492,385	492,400	492,415	492,430	492,445	492,460	492,475	492,490	492,505	492,520	492,535	492,550	492,565	492,580	492,595	492,610	492,625	492,640	492,655	492,670	492,685	492,700	492,715	492,730	492,745	492,760	492,775	492,790	492,805	492,820	492,835	492,850	492,865	492,880	492,895	492,910	492,925	492,940	492,955	492,970	492,985	493,000	493,015	493,030	493,045	493,060	493,075	493,090	493,105	493,120	493,135	493,150	493,165	493,180	493,195	493,210	493,225	493,240	493,255	493,270	493,285	493,300	493,315	493,330	493,345	493,360	493,375	493,390	493,405	493,420	493,435	493,450	493,465	493,480	493,495	493,510	493,525	493,540	493,555	493,570	493,585	493,600	493,615	493,630	493,645	493,660	493,675	493,690	493,705	493,720	493,735	493,750	493,765	493,780	493,795	493,810	493,825	493,840	493,855	493,870	493,885	493,900	493,915	493,930	493,945	493,960	493,975	493,990	494,005	494,020	494,035	494,050	494,065	494,080	494,095	494,110	494,125	494,140	494,155	494,170	494,185	494,200	494,215	494,230	494,245	494,260	494,275	494,290	494,305	494,320	494,335	494,350	494,365	494,380	494,395	494,410	494,425	494,440	494,455	494,470	494,485	494,500	494,515	494,530	494,545	494,560	494,575	494,590	494,605	494,620	494,635	494,650	494,665	494,680	494,695	494,710	494,725	494,740	494,755	494,770	494,785	494,800	494,815	494,830	494,845	494,860	494,875	494,890	494,905	494,920	494,935	494,950	494,965	494,980	4
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