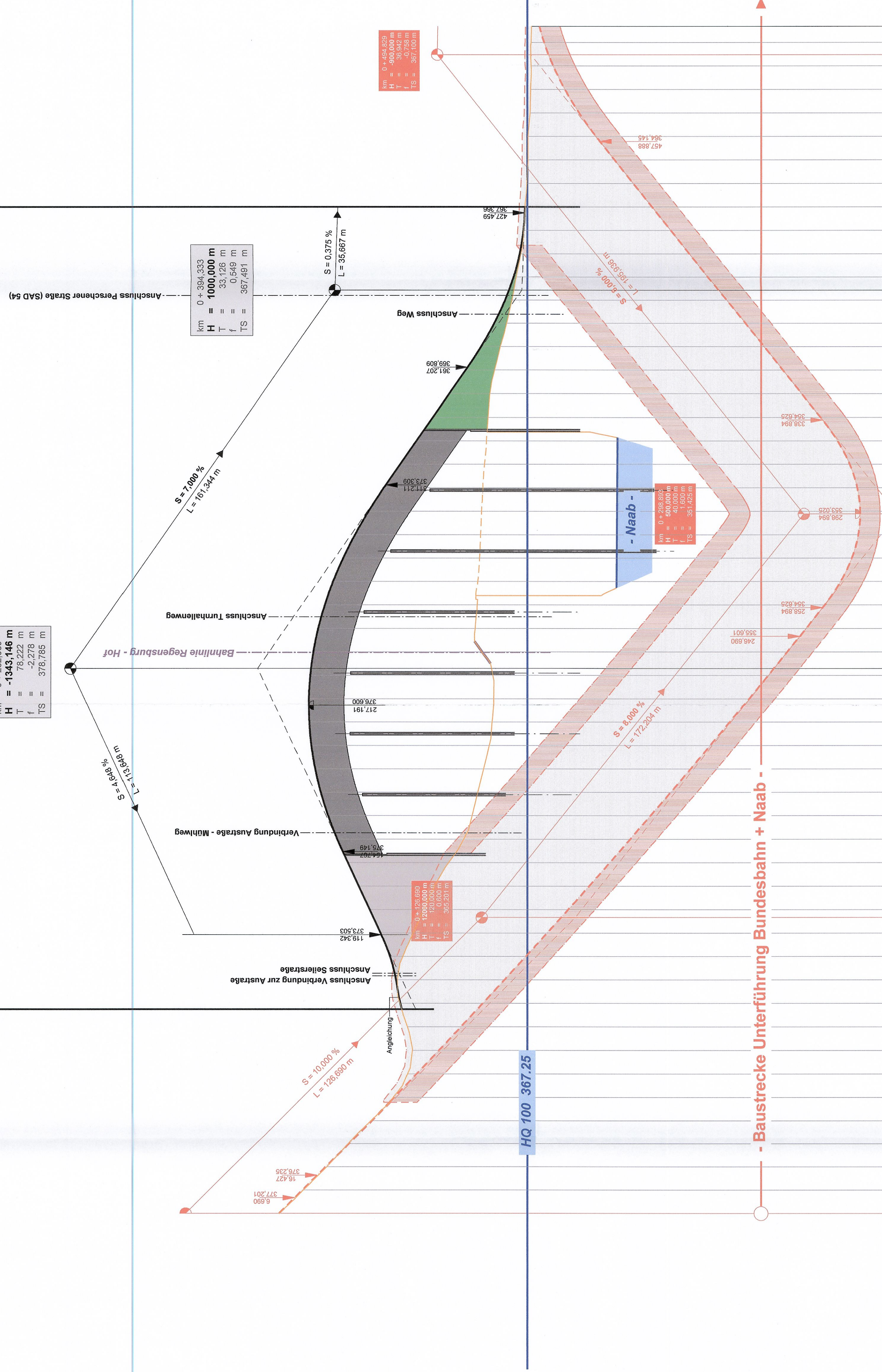


- Baustrecke Überführung Bundesbahn + Naab -

Km 0 + 232,989
H = -1343,146 m
 T = 78,222 m
 f = -2,278 m
 TS = 378,785 m

Km 0 + 354,333
H = 1000,000 m
 T = 33,474 m
 f = 0,162 m
 TS = 357,461 m



LN-NN 351 m

Gradiente A40

Längsprofil

Station

Gradiente A40_T

Km

377,870	0+000	377,870	377,870
376,871	0+050	376,823	376,823
371,989	0+100	372,378	372,378
371,037	0+150	372,932	372,932
372,948	0+200	376,490	376,490
373,917	0+250	376,597	376,597
374,893	0+300	376,704	376,704
375,878	0+350	376,811	376,811
376,871	0+400	376,918	376,918
377,870	0+450	377,025	377,025
378,871	0+500	377,132	377,132
379,872	0+550	377,239	377,239
380,873	0+600	377,346	377,346
381,874	0+650	377,453	377,453
382,875	0+700	377,560	377,560
383,876	0+750	377,667	377,667
384,877	0+800	377,774	377,774
385,878	0+850	377,881	377,881
386,879	0+900	377,988	377,988
387,880	0+950	378,095	378,095
388,881	1+000	378,202	378,202
389,882	1+050	378,309	378,309
390,883	1+100	378,416	378,416
391,884	1+150	378,523	378,523
392,885	1+200	378,630	378,630
393,886	1+250	378,737	378,737
394,887	1+300	378,844	378,844
395,888	1+350	378,951	378,951
396,889	1+400	379,058	379,058
397,890	1+450	379,165	379,165
398,891	1+500	379,272	379,272
399,892	1+550	379,379	379,379
400,893	1+600	379,486	379,486
401,894	1+650	379,593	379,593
402,895	1+700	379,700	379,700
403,896	1+750	379,807	379,807
404,897	1+800	379,914	379,914
405,898	1+850	380,021	380,021
406,899	1+900	380,128	380,128
407,900	1+950	380,235	380,235
408,901	2+000	380,342	380,342
409,902	2+050	380,449	380,449
410,903	2+100	380,556	380,556
411,904	2+150	380,663	380,663
412,905	2+200	380,770	380,770
413,906	2+250	380,877	380,877
414,907	2+300	380,984	380,984
415,908	2+350	381,091	381,091
416,909	2+400	381,198	381,198
417,910	2+450	381,305	381,305
418,911	2+500	381,412	381,412
419,912	2+550	381,519	381,519
420,913	2+600	381,626	381,626
421,914	2+650	381,733	381,733
422,915	2+700	381,840	381,840
423,916	2+750	381,947	381,947
424,917	2+800	382,054	382,054
425,918	2+850	382,161	382,161
426,919	2+900	382,268	382,268
427,920	2+950	382,375	382,375
428,921	3+000	382,482	382,482
429,922	3+050	382,589	382,589
430,923	3+100	382,696	382,696
431,924	3+150	382,803	382,803
432,925	3+200	382,910	382,910
433,926	3+250	383,017	383,017
434,927	3+300	383,124	383,124
435,928	3+350	383,231	383,231
436,929	3+400	383,338	383,338
437,930	3+450	383,445	383,445
438,931	3+500	383,552	383,552
439,932	3+550	383,659	383,659
440,933	3+600	383,766	383,766
441,934	3+650	383,873	383,873
442,935	3+700	383,980	383,980
443,936	3+750	384,087	384,087
444,937	3+800	384,194	384,194
445,938	3+850	384,301	384,301
446,939	3+900	384,408	384,408
447,940	3+950	384,515	384,515
448,941	4+000	384,622	384,622
449,942	4+050	384,729	384,729
450,943	4+100	384,836	384,836
451,944	4+150	384,943	384,943
452,945	4+200	385,050	385,050
453,946	4+250	385,157	385,157
454,947	4+300	385,264	385,264
455,948	4+350	385,371	385,371
456,949	4+400	385,478	385,478
457,950	4+450	385,585	385,585
458,951	4+500	385,692	385,692
459,952	4+550	385,799	385,799
460,953	4+600	385,906	385,906
461,954	4+650	386,013	386,013
462,955	4+700	386,120	386,120
463,956	4+750	386,227	386,227
464,957	4+800	386,334	386,334
465,958	4+850	386,441	386,441
466,959	4+900	386,548	386,548
467,960	4+950	386,655	386,655
468,961	5+000	386,762	386,762
469,962	5+050	386,869	386,869
470,963	5+100	386,976	386,976
471,964	5+150	387,083	387,083
472,965	5+200	387,190	387,190
473,966	5+250	387,297	387,297
474,967	5+300	387,404	387,404
475,968	5+350	387,511	387,511
476,969	5+400	387,618	387,618
477,970	5+450	387,725	387,725
478,971	5+500	387,832	387,832
479,972	5+550	387,939	387,939
480,973	5+600	388,046	388,046
481,974	5+650	388,153	388,153
482,975	5+700	388,260	388,260
483,976	5+750	388,367	388,367
484,977	5+800	388,474	388,474
485,978	5+850	388,581	388,581
486,979	5+900	388,688	388,688
487,980	5+950	388,795	388,795
488,981	6+000	388,902	388,902
489,982	6+050	389,009	389,009
490,983	6+100	389,116	389,116
491,984	6+150	389,223	389,223
492,985	6+200	389,330	389,330
493,986	6+250	389,437	389,437
494,987	6+300	389,544	389,544
495,988	6+350	389,651	389,651
496,989	6+400	389,758	389,758
497,990	6+450	389,865	389,865
498,991	6+500	389,972	389,972
499,992	6+550	390,079	390,079
500,993	6+600	390,186	390,186
501,994	6+650	390,293	390,293
502,995	6+700	390,400	390,400
503,996	6+750	390,507	390,507
504,997	6+800	390,614	390,614
505,998	6+850	390,721	390,721
506,999	6+900	390,828	390,828
507,100	6+950	390,935	390,935
508,101	7+000	391,042	391,042
509,102	7+050	391,149	391,149
510,103	7+100	391,256	391,256
511,104	7+150	391,363	391,363
512,105	7+200	391,470	391,470
513,106	7+250	391,577	391,577
514,107	7+300	391,684	391,684
515,108	7+350	391,791	391,791
516,109	7+400	391,898	391,898
517,110	7+450	392,005	392,005
518,111	7+500	392,112	392,112
519,112	7+550	392,219	392,219
520,113	7+600	392,326	392,326
521,114	7+650	392,433	392,433
522,115	7+700	392,540	392,540
523,116	7+750	392,647	392,647
524,117	7+800	392,754	392,754
525,118	7+850	392,861	392,861
526,119	7+900	392,968	392,968
527,120	7+950	393,075	393,075
528,121	8+000	393,182	393,182
529,122	8+050	393,289	393,289
530,123	8+100	393,396	393,396
531,124	8+150	393,503	393,503
532,125	8+200	393,610	393,610
533,126	8+250	393,717	393,717
534,127	8+300	393,824	393,824
535,128	8+350	393,931	393,931
536,129	8+400	394,038	394,038
537,130	8+450	394,145	394,145
538,131	8+500	394,252	394,252
539,132	8+550	394,359	394,359
540,133	8+600	394,466	394,466
541,134	8+650	394,573	394,573
542,135	8+700	394,680	394,680
543,136	8+750	394,787	394,787
544,137	8+800	394,894	394,894
545,138	8+850	395,001	395,001
546,139	8+900	395,108	395,108
547,140	8+950	395,215	395,215
548,141	9+000	395,322	395,322
549,142	9+050	395,429	395,429
550,143	9+100	395,536	395,536
551,144	9+150	395,643	395,643
552,145	9+200	395,750	395,750
553,146	9+250	395,857	395,857
554,147	9+300	395,964	395,964
555,148	9+350	396,071	396,071
556,149	9+400	396,178	396,178
557,150	9+450	396,285	396,285
558,151	9+500	396,392	396,392
559,152	9+550	396,499	396,499
560,153	9+600	396,606	396,606
561,154	9+650	396,713	396,713
562,155	9+700	396,820	396,820
563,156	9+750	396,927	396,927
564,157	9+800	397,034	397,034
565,158	9+850	397,141	397,141
566,159	9+900	397,248	397,248
567,160	9+950	397,355	397,355
568,161	10+000	397,462	397,462
569,162	10+050	397,569	397,569
57			