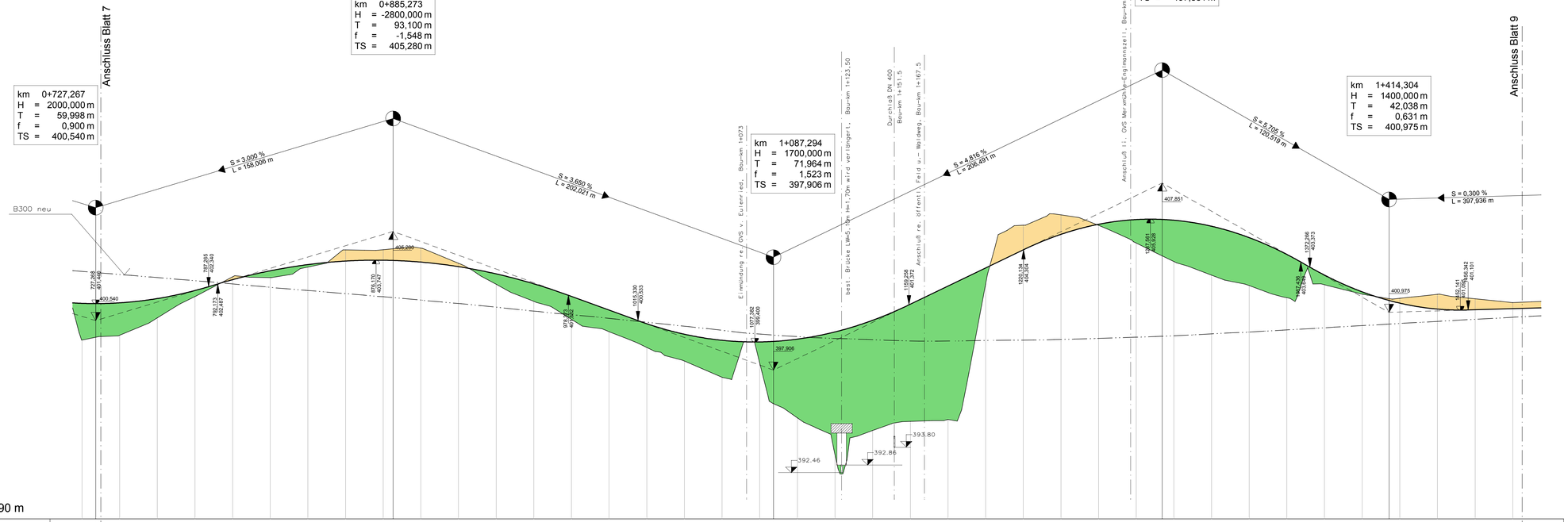
km 0+727,267
H = 2000,000 m
T = 59,998 m
f = 0,900 m
TS = 400,540 m
km 0+885,273
H = -2800,000 m
T = 93,100 m
f = -1,548 m
TS = 405,280 m
km 1+087,294
H = 1700,000 m
T = 71,964 m
f = 1,523 m
TS = 397,906 m
km 1+293,785
H = -1400,000 m
T = 73,651 m
f = -1,937 m
TS = 407,851 m
km 1+414,304
H = 1400,000 m
T = 42,038 m
f = 0,631 m
TS = 400,975 m
Anschluss Blatt 7
Anschluss Blatt 9
B300 neu
S = 3,000 %
L = 166,006 m
S = 3,650 %
L = 202,021 m
S = 4,816 %
L = 206,491 m
S = 5,705 %
L = 120,318 m
S = 0,300 %
L = 397,936 m
Einmündung re. GVS v. Eulenried, Bau-km 1+073
best. Brücke LW5, Um.Hel.7Om wird verlängert, Bau-km 1+123,50
Durchlaß DN 400
Bau-km 1+151,5
Anschluß re. öffentl. Feld u. Waldweg, Bau-km 1+167,5
Anschluß li. GVS Merxenhofen-Englmannszell, Bau-km 1+277,032
727,268
401,440
400,540
737,265
402,340
792,173
402,487
405,280
405,170
401,240
978,223
401,032
1015,330
400,533
1077,382
399,906
397,906
1150,926
401,529
1222,134
404,334
1407,851
1407,551
405,628
1373,299
403,013
1442,436
402,256
400,975
1452,141
401,056
456,942
401,101
393,80
392,86
392,46
NN 390 m

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