Bauwerk 02

Brücke GVS über GRW am Bahndamm

Bau-km 0+273.37
KrW = 59.0 gon
BzG = 10.50 m
KH = 0.50 m
LW = 5.00 m
LH ≥ 2.50 m

km = 0+000.00
hTS = 292.87 m

H =800.000 m
T =14.20 m
f =-0.13 m
km =0+021.28
hTS =293.05 m

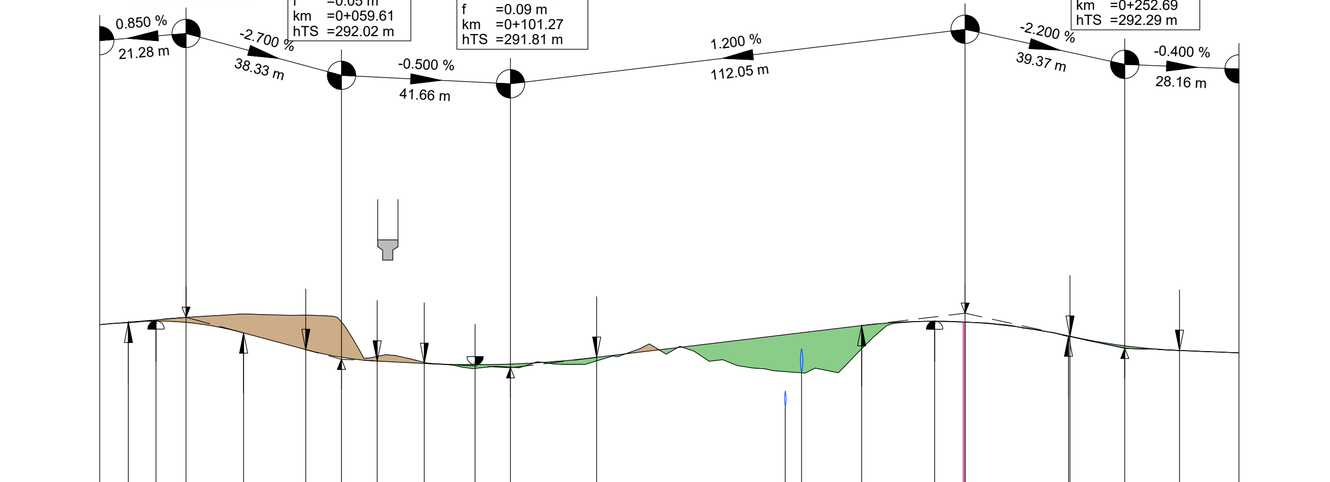
H =800.000 m
T =8.80 m
f =0.05 m
km =0+059.61
hTS =292.02 m

H =2500.000 m
T =21.25 m
f =0.09 m
km =0+101.27
hTS =291.81 m

H =1500.000 m
T =25.50 m
f =-0.22 m
km =0+213.32
hTS =293.16 m

H =1500.000 m
T =13.50 m
f =0.06 m
km =0+252.69
hTS =292.29 m

km = 0+280.85
hTS = 292.18 m



285.0 m ü.NN

| | Beginn der Baustrecke | | |