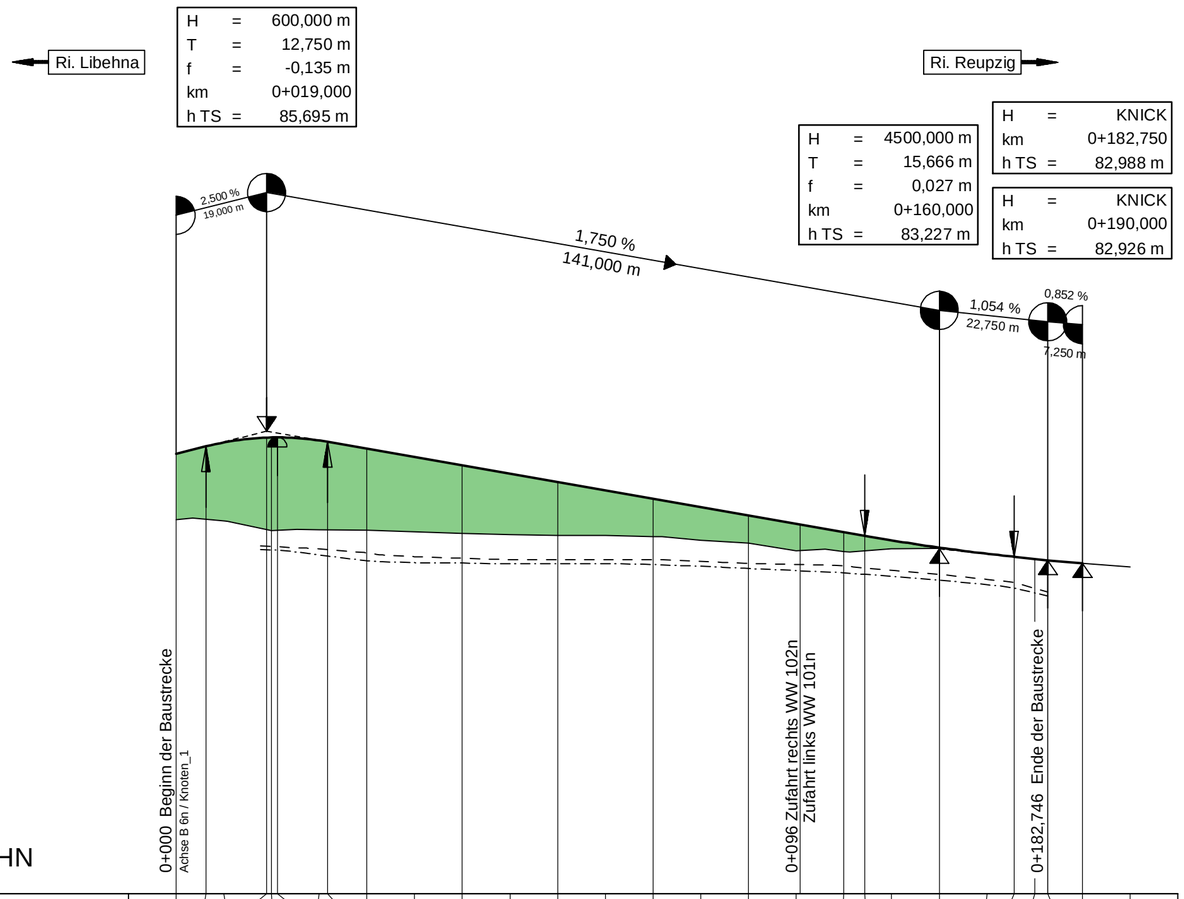
Ri. Libehna
H = 600,000 m
T = 12,750 m
f = -0,135 m
km 0+019,000
h TS = 85,695 m
Ri. Reupzig
H = 4500,000 m
T = 15,666 m
f = 0,027 m
km 0+160,000
h TS = 83,227 m
H = KNICK
km 0+182,750
h TS = 82,988 m
H = KNICK
km 0+190,000
h TS = 82,926 m
2,500 %
19,000 m
1,750 %
141,000 m
1,054 %
22,750 m
0,852 %
1,250 m
0+000 Beginn der Baustrecke
Achse B 6n / Knoten_1
0+096 Zufahrt rechts WW 102n
Zufahrt links WW 101n
0+182,746 Ende der Baustrecke

76,00 m ü. NHN

| | | |