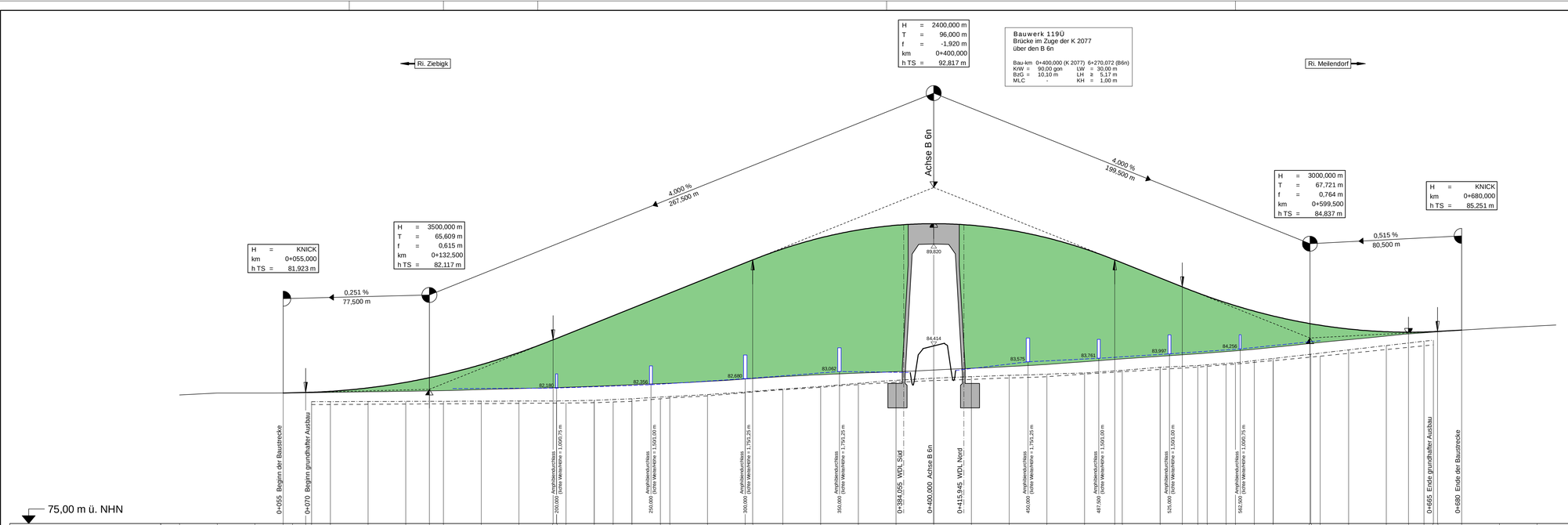
H = 2400,000 m
T = 96,000 m
f = -1,920 m
km 0+400,000
h TS = 92,817 m
Bauwerk 119Ü
Brücke im Zuge der K 2077
über den B 6n
Bau-km 0+400,000 (K 2077) 6+270,072 (B6n)
KrW = 90,00 gon LW = 30,00 m
BüG = 10,10 m LH = 5,17 m
MLC - KH = 1,00 m
Ri. Ziebigk
Ri. Meilendorf
Achse B 6n
4,000 %
267,500 m
4,000 %
199,500 m
H = 3500,000 m
T = 65,609 m
f = 0,615 m
km 0+132,500
h TS = 82,117 m
H = KNICK
km 0+055,000
h TS = 81,923 m
H = 3000,000 m
T = 67,721 m
f = 0,764 m
km 0+599,500
h TS = 84,837 m
H = KNICK
km 0+680,000
h TS = 85,251 m
0,251 %
77,500 m
0,515 %
80,500 m
89,820
84,414
82,180
82,350
82,690
83,062
83,575
83,761
83,997
84,256

75,00 m ü. NHN

| | | |