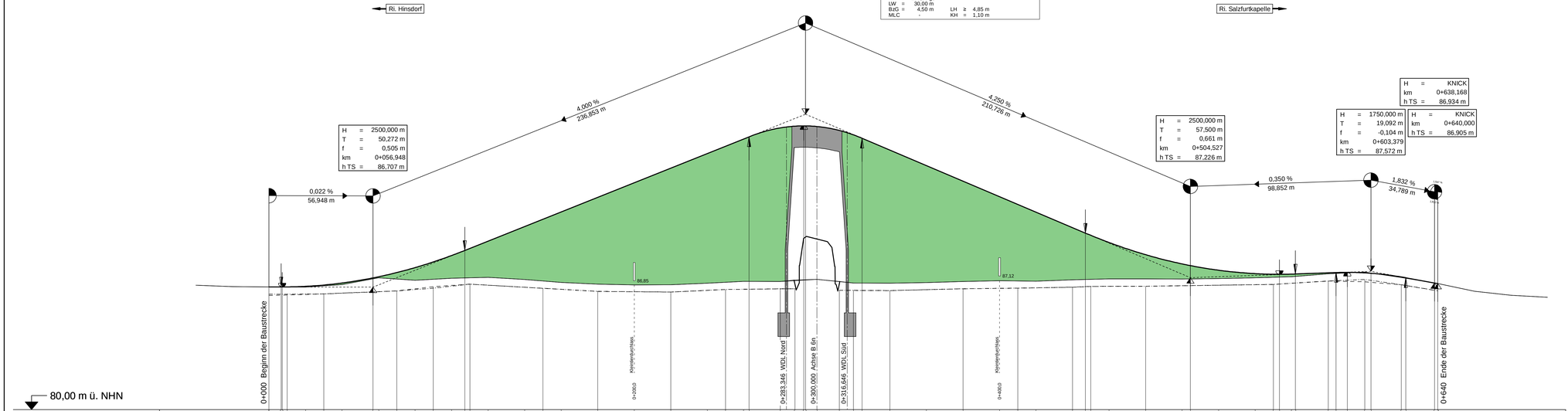
H = 750,000 m
T = 30,938 m
f = -0,638 m
km 0+293,802
h TS = 96,181 m
Bauwerk BW 120Ü
Brücke im Zuge des Wirtschaftsweges
(Hinsdorfer Straße) über die B 6n
Bau-km 0+300,000 (WW 109n) 11+681,982 (B6n)
KrW = 100,00 gon
LW = 30,00 m
BüG = 4,50 m
MLC -
LH ≥ 4,85 m
KH = 1,10 m
Ri. Hinsdorf
Ri. Salzfurtkapelle
4,000 %
230,853 m
4,250 %
210,726 m
0,022 %
56,948 m
0,350 %
98,852 m
1,832 %
34,789 m
H = 2500,000 m
T = 50,272 m
f = 0,505 m
km 0+056,948
h TS = 86,707 m
H = 2500,000 m
T = 57,500 m
f = 0,661 m
km 0+504,527
h TS = 87,226 m
H = 1750,000 m
T = 19,092 m
f = -0,104 m
km 0+603,379
h TS = 87,572 m
H = KNICK
km 0+638,168
h TS = 86,934 m
H = KNICK
km 0+640,000
h TS = 86,905 m
86,85
87,12
0+000 Beginn der Baustrecke
Kiesgrubenstraße
0+200,0
0+283,346 WDL Nord
0+300,000 Achse B 6n
0+316,646 WDL Süd
Kiesgrubenstraße
0+400,0
0+640 Ende der Baustrecke
80,00 m ü. NHN

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