

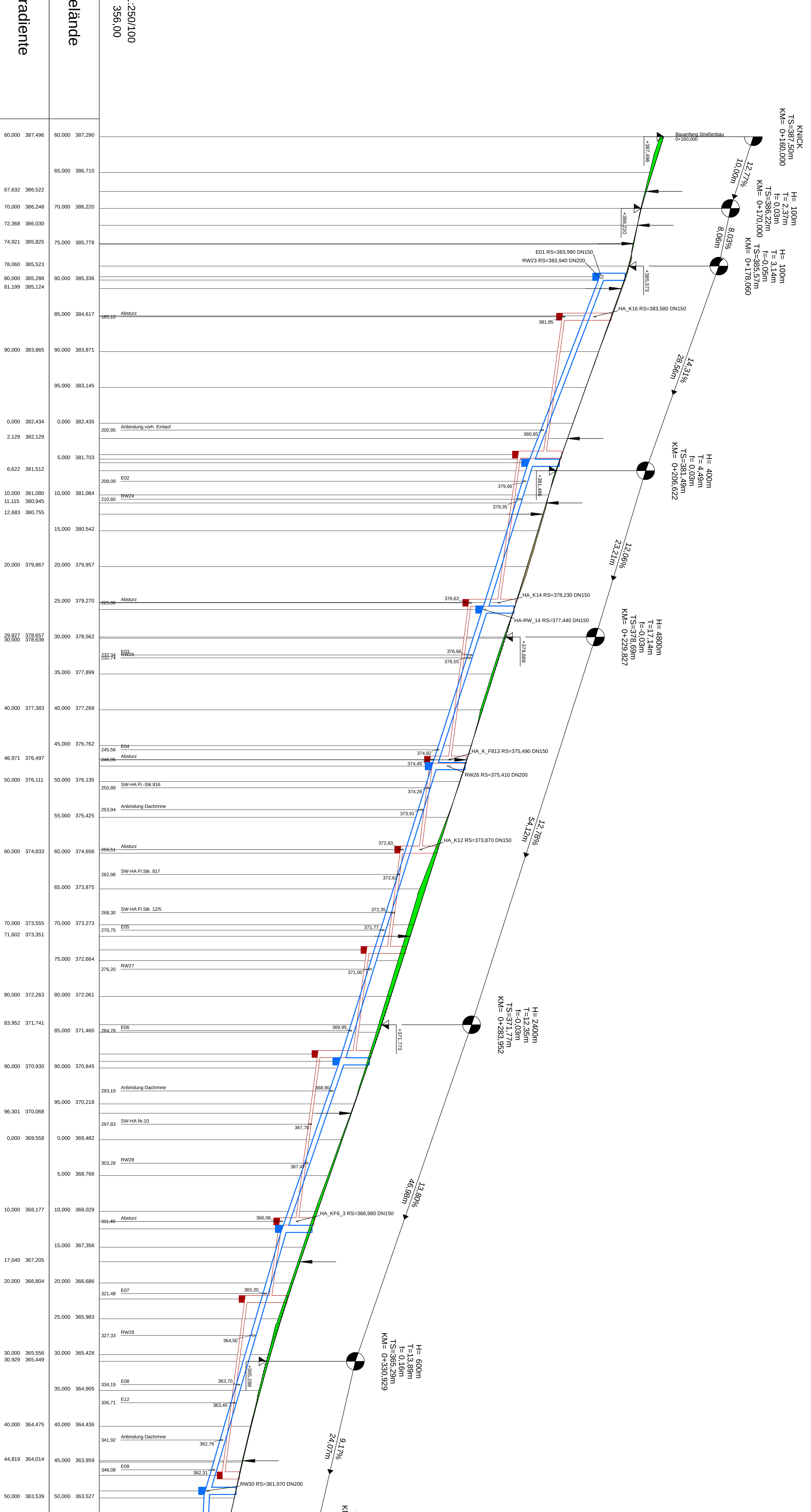
KNICK
TS=387,50m
KM= 0+160,000
H= 100m
T= 2,37m
f= 0,03m
TS=386,22m
KM= 0+170,000
H= 100m
T= 3,14m
f= 0,05m
TS=385,57m
KM= 0+178,060

H= 400m
T= 4,49m
f= 0,03m
TS=381,49m
KM= 0+206,622

H= 4800m
T= 17,14m
f= 0,03m
TS=378,69m
KM= 0+229,827

H= 2400m
T= 12,35m
f= 0,03m
TS=371,77m
KM= 0+283,952

H= 600m
T= 13,89m
f= 0,16m
TS=365,29m
KM= 0+330,929



250/100
356,00

elände

radiente

0+200

0+300