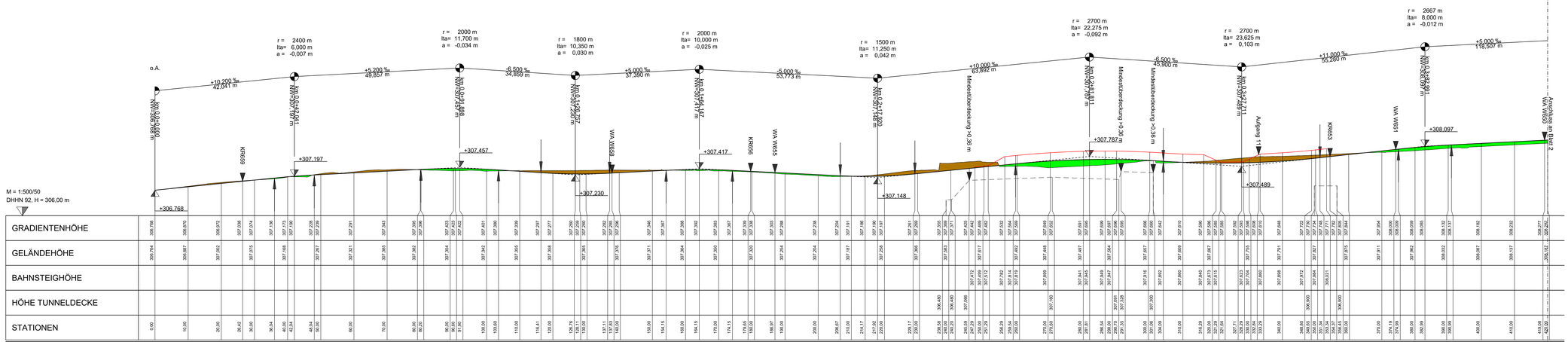
o.A.
r = 2400 m
lta= 6,000 m
a = -0,007 m
r = 2000 m
lta= 11,700 m
a = -0,034 m
r = 1800 m
lta= 10,350 m
a = 0,030 m
r = 2000 m
lta= 10,000 m
a = -0,025 m
r = 1500 m
lta= 11,250 m
a = 0,042 m
r = 2700 m
lta= 22,275 m
a = -0,092 m
r = 2700 m
lta= 23,625 m
a = 0,103 m
r = 2667 m
lta= 8,000 m
a = -0,012 m
+10,200 % 42,041 m
+5,200 % 49,857 m
-6,500 % 34,859 m
+5,000 % 37,390 m
-5,000 % 53,773 m
+10,000 % 63,892 m
-6,500 % 45,900 m
+11,000 % 55,280 m
+5,000 % 118,507 m
Mindestüberdeckung >0,36 m
Mindestüberdeckung >0,36 m
Mindestüberdeckung >0,36 m
Aufgang 1
KR659
KR658
W658
KR656
W655
KR653
W651
W650
+306.768
+307.197
+307.457
+307.230
+307.417
+307.148
+307.787
+307.489
+308.097
Anschluss an Blatt 2
M = 1:500/50
DHHN 92, H = 306,00 m

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