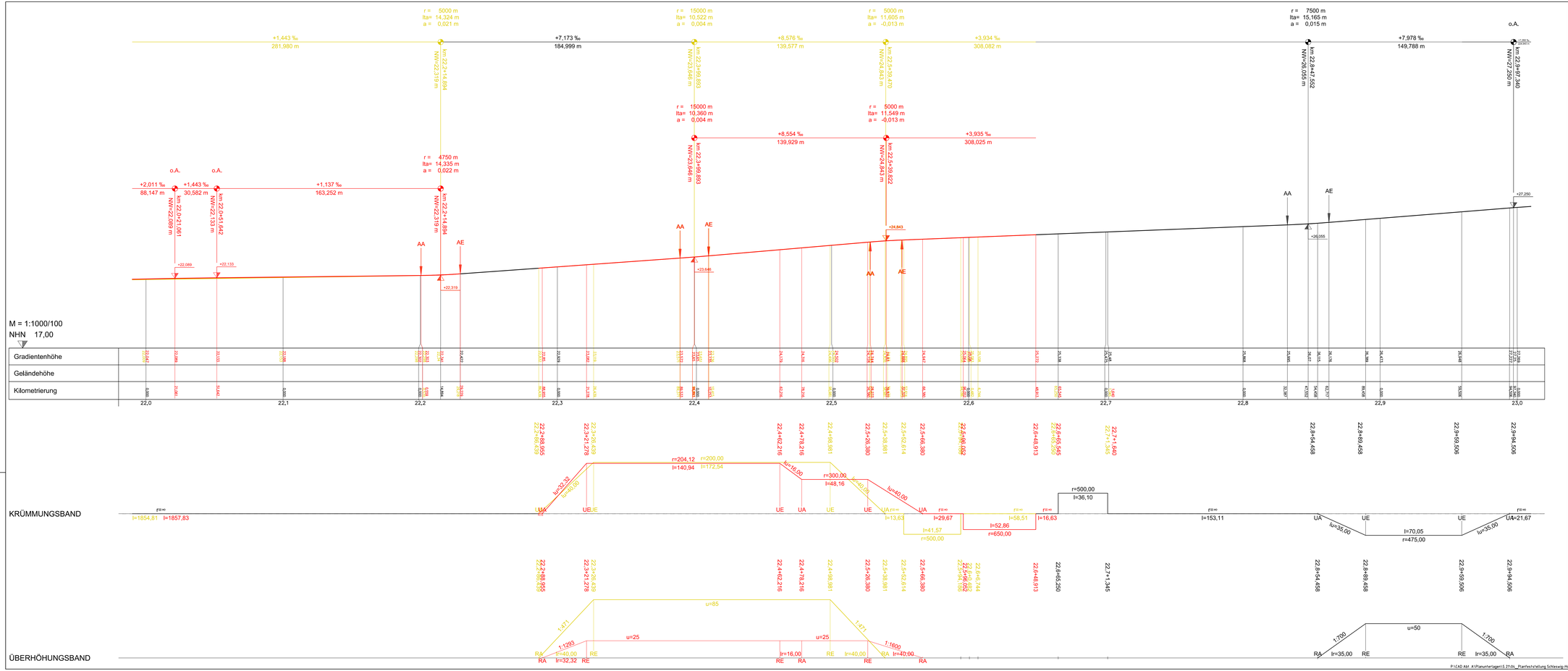
r = 5000 m
lta= 14,324 m
a = 0,021 m
r = 15000 m
lta= 10,522 m
a = 0,004 m
r = 5000 m
lta= 11,605 m
a = -0,013 m
r = 7500 m
lta= 15,165 m
a = 0,015 m
+1,443 ‰
281,980 m
+7,173 ‰
184,999 m
+8,576 ‰
139,577 m
+3,934 ‰
308,082 m
+7,978 ‰
149,788 m
o.A.
km 22,2+14,894
NW=22,319 m
km 22,3+99,893
NW=23,646 m
km 22,5+39,470
NW=24,843 m
km 22,8+47,552
NW=26,055 m
km 22,9+97,340
NW=27,250 m
r = 4750 m
lta= 14,335 m
a = 0,022 m
r = 15000 m
lta= 10,360 m
a = 0,004 m
r = 5000 m
lta= 11,549 m
a = -0,013 m
+8,554 ‰
139,929 m
+3,935 ‰
308,025 m
o.A.
o.A.
+2,011 ‰
88,147 m
+1,443 ‰
30,582 m
+1,137 ‰
163,252 m
km 22,0+21,061
NW=22,089 m
km 22,0+51,642
NW=22,133 m
km 22,2+14,894
NW=22,319 m
km 22,3+99,893
NW=23,646 m
km 22,5+39,822
NW=24,843 m
km 22,8+47,552
NW=26,055 m
km 22,9+97,340
NW=27,250 m
AA
AE
+22,089
+22,133
+22,319
+23,646
+24,843
+26,055
+27,250
M = 1:1000/100
NHN 17,00
Gradientenhöhe
Geländehöhe
Kilometrierung
22,0
22,1
22,2
22,3
22,4
22,5
22,6
22,7
22,8
22,9
23,0
KRÜMMUNGSBAND
r=∞
l=1854,81
l=1857,83
UA
UE
r=204,12
l=140,94
r=200,00
l=172,54
lu=20,32
lu=40,00
r=300,00
l=48,16
lu=40,00
r=∞
l=13,63
r=∞
l=29,67
l=41,57
r=500,00
r=∞
l=58,51
l=52,86
r=650,00
l=16,63
r=500,00
l=36,10
r=∞
l=153,11
UA
UE
lu=35,00
l=70,05
r=475,00
lu=35,00
UA=21,67
r=∞
ÜBERHÖHUNGSBAND
u=85
u=25
u=25
u=50
1:47,1
1:29,3
1:47,1
1:160,0
1:70,0
1:70,0
RA
RE
l=45,30
l=32,32
l=16,00
l=40,00
l=35,00
l=35,00
RA
RE
RE
RA
RE
RA
RA
RE
RE
RA
RA
RE
RE
RA
RA
RE