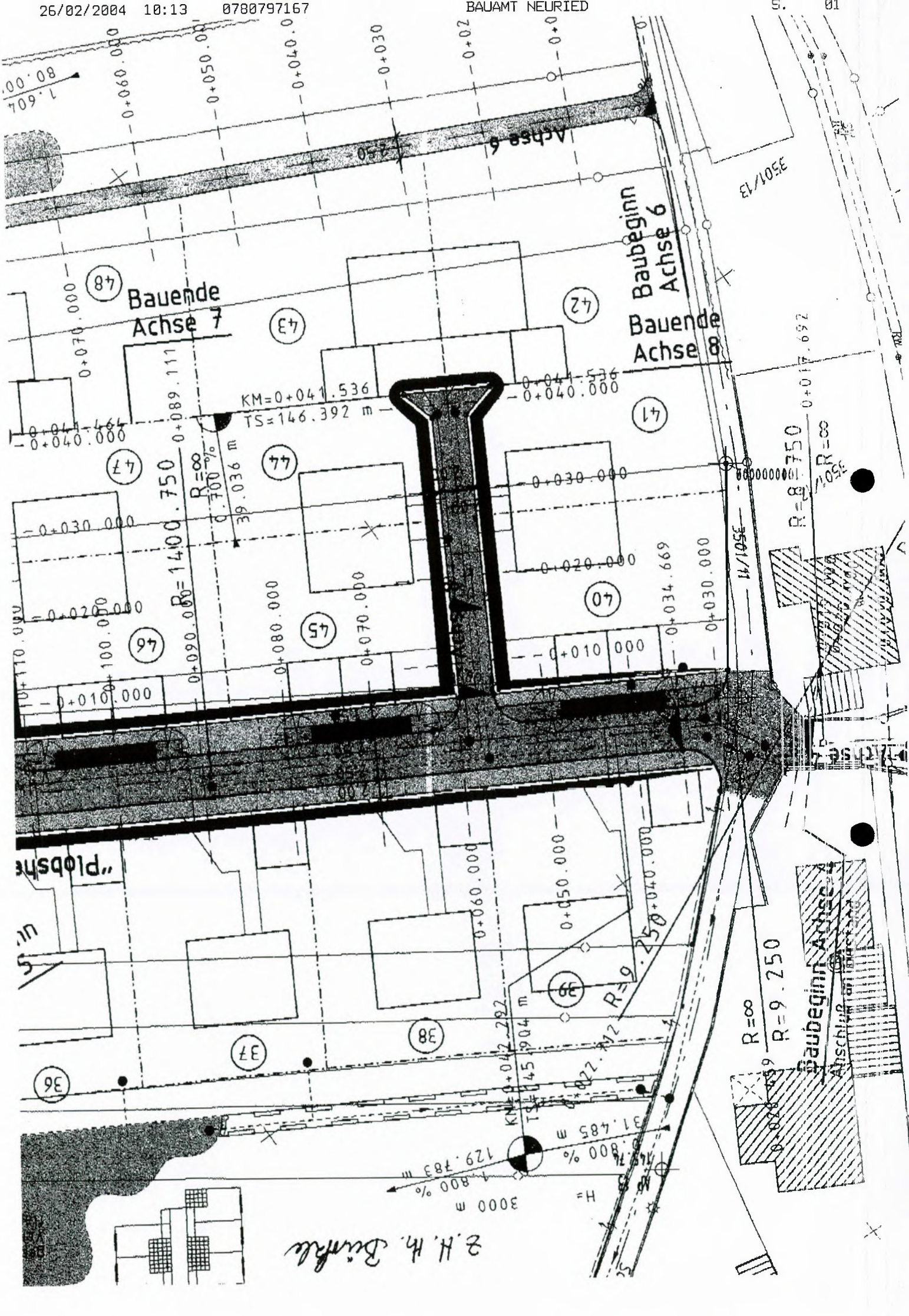
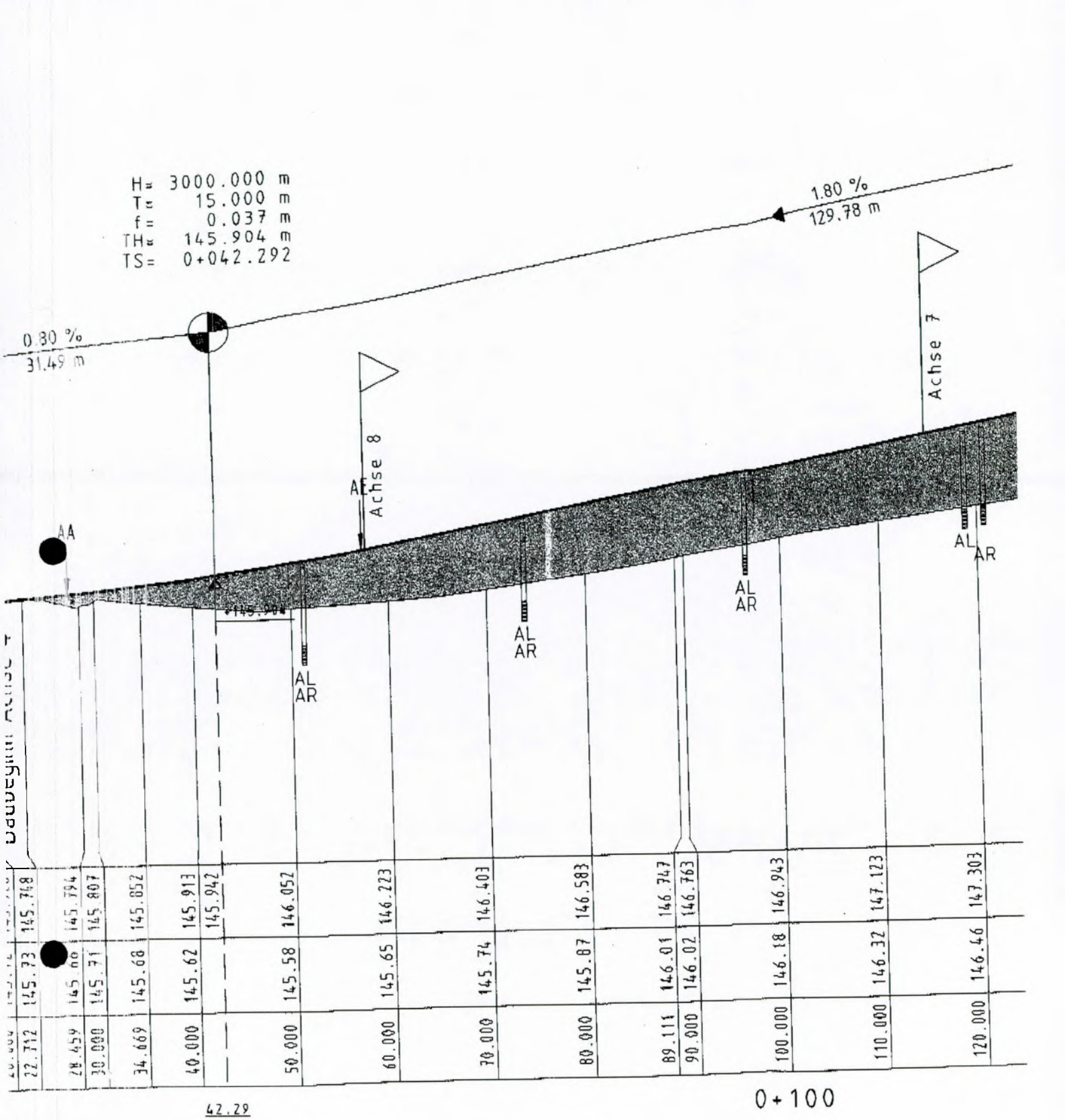
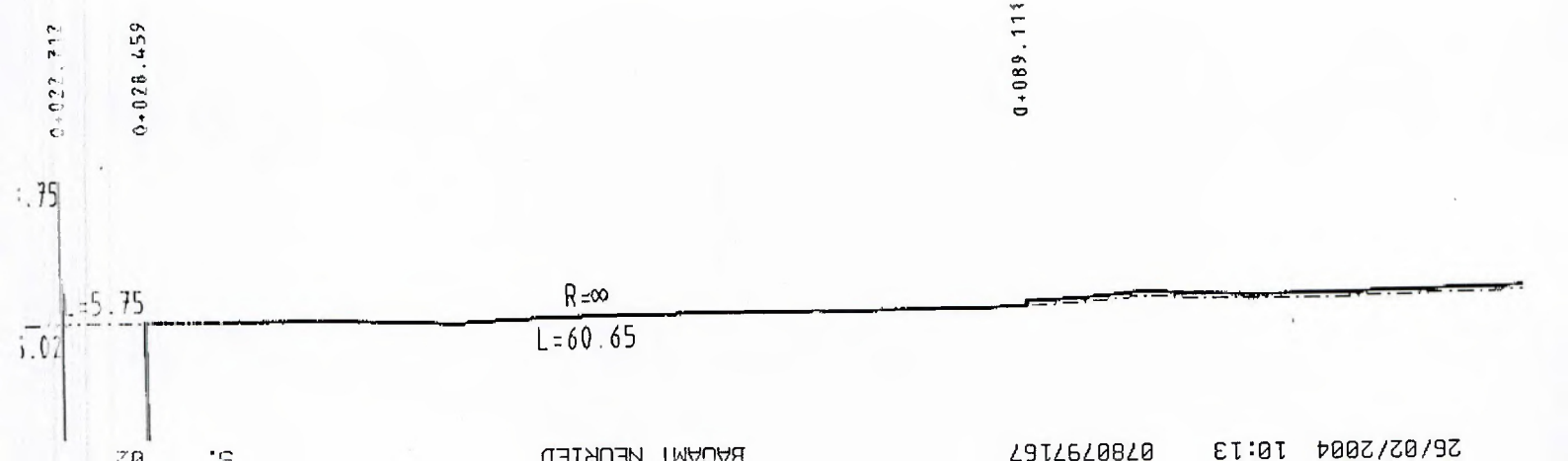
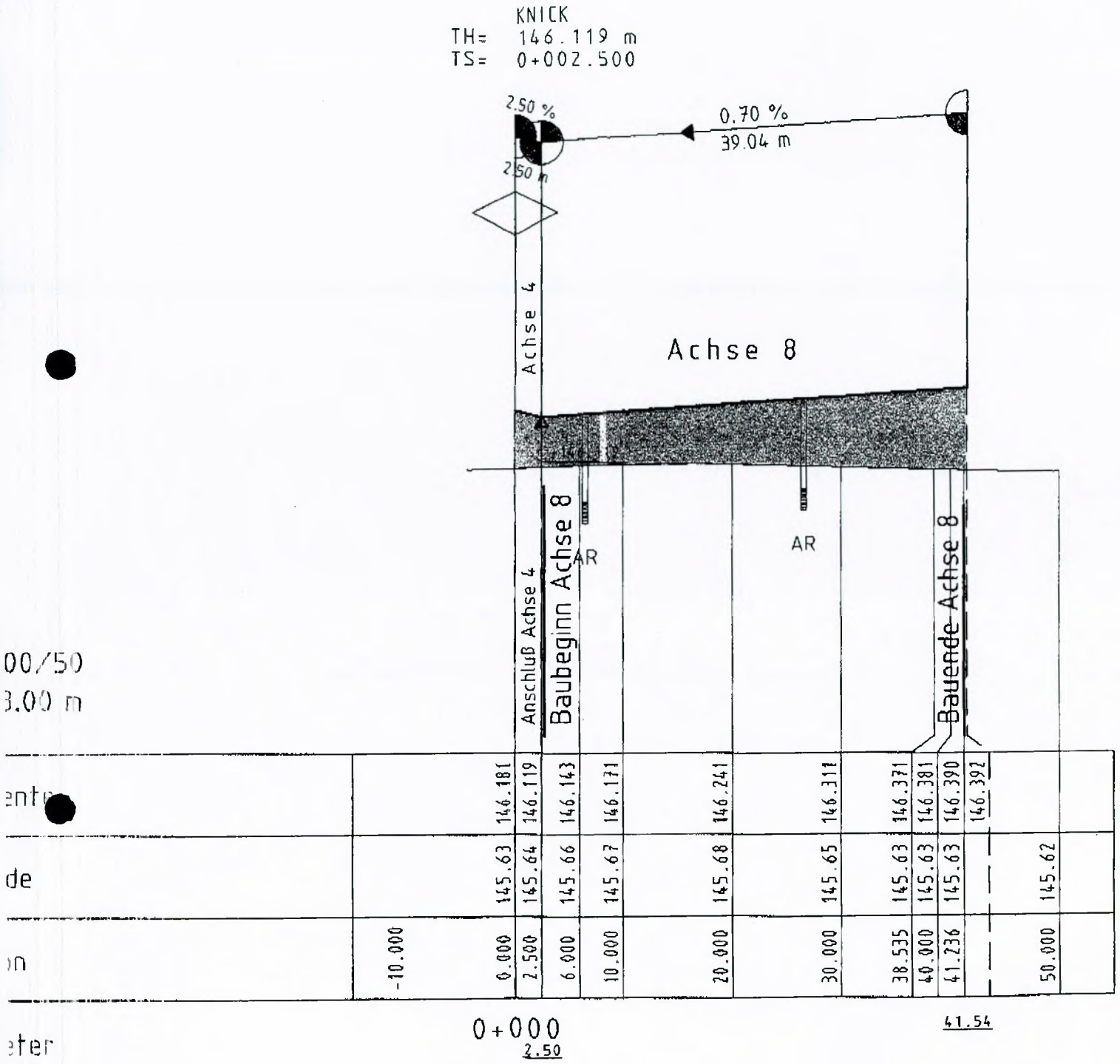

Bauende
Achse 7
Baubeginn
Achse 6
Bauende
Achse 8
KM=0+041.536
TS=146.392 m
R=1400.750
R=8 %
R=∞
R=9.250
R=∞
R=9.250
Achse 6
Baubeginn Achse 7
Abschluß Achse 7
3501/13
3501/11
3000 m
H=


H= 3000.000 m
T= 15.000 m
f= 0.037 m
TH= 145.904 m
TS= 0+042.292
1.80 %
129.78 m
0.30 %
31.49 m
Achse 7
Achse 8
AA
AE
AL
AR
145.904
145.748
145.794
145.807
145.852
145.913
145.942
146.052
146.223
146.403
146.583
146.747
146.763
146.943
147.123
147.303
145.73
145.68
145.71
145.68
145.62
145.58
145.65
145.74
145.87
146.01
146.02
146.18
146.32
146.46
22.712
28.459
30.000
34.669
40.000
50.000
60.000
70.000
80.000
89.111
90.000
100.000
110.000
120.000
42.29
0+100


0+028.459
0+089.111
R=∞
L=60.65



00/50
3.00 m

ent

de

on

eter

0-009.250

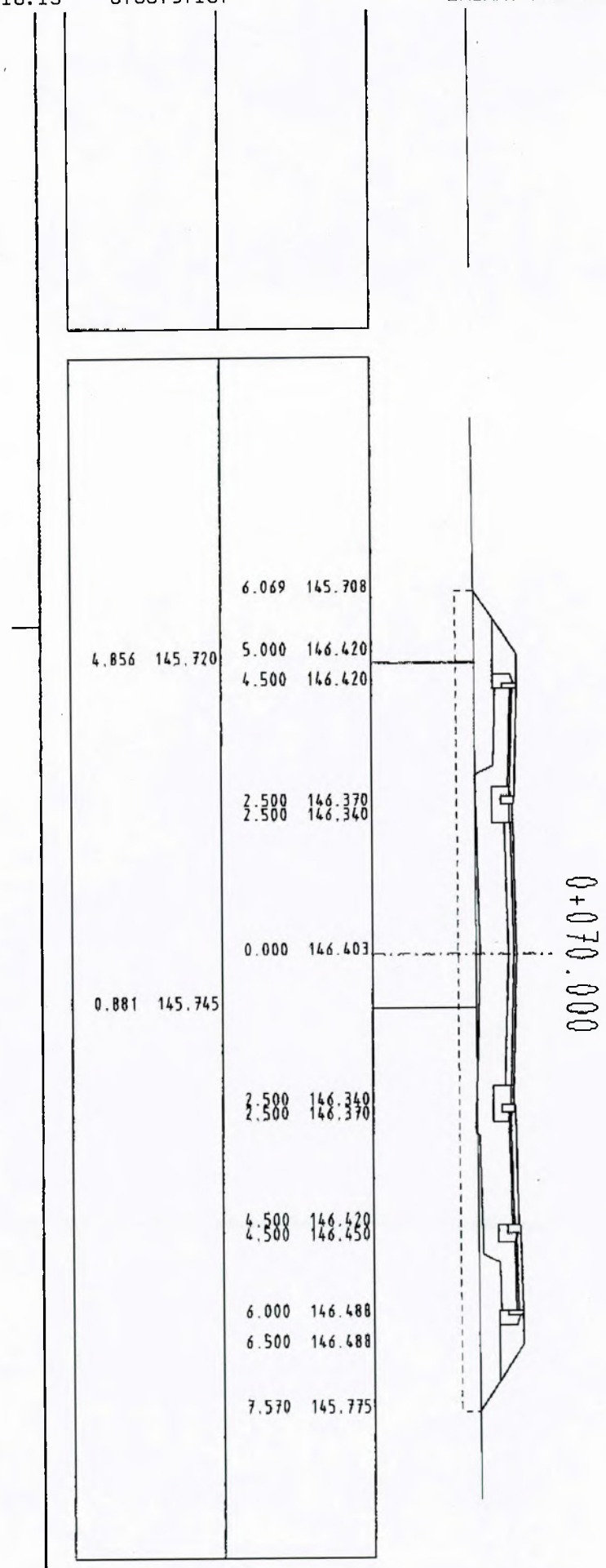
R=∞

L=60.00

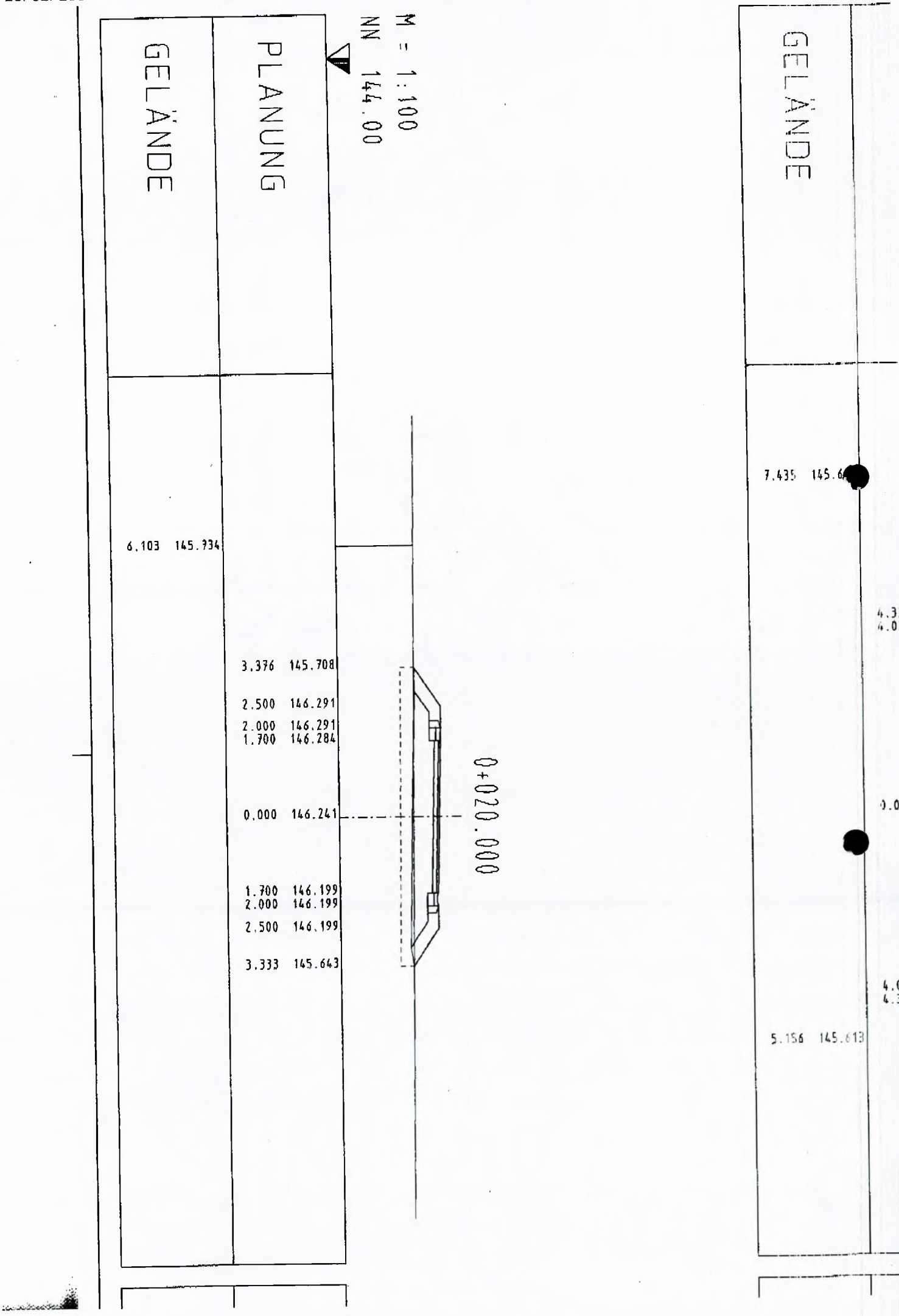
ng 100/R

26/02/2004 10:13 0/80/9/16/ BAUHAUS NEUKIED

102.500 104.000 116.000 138.535 141.536 150.000


6.069 145.708
4.856 145.720
5.000 146.420
4.500 146.420
2.500 146.370
2.500 146.340
0.000 146.403
0.881 145.745
2.500 146.340
2.500 146.370
4.500 146.420
2.500 146.450
6.000 146.488
6.500 146.488
7.570 145.775
0+070.000

3.867 145.


GELÄNDE
PLANUNG
M = 1:100
NN 144.00
6.103 145.934
3.376 145.708
2.500 146.291
2.000 146.291
1.700 146.284
0.000 146.241
1.700 146.199
2.000 146.199
2.500 146.199
3.333 145.643
0+020.000
GELÄNDE
7.435 145.6
5.156 145.613