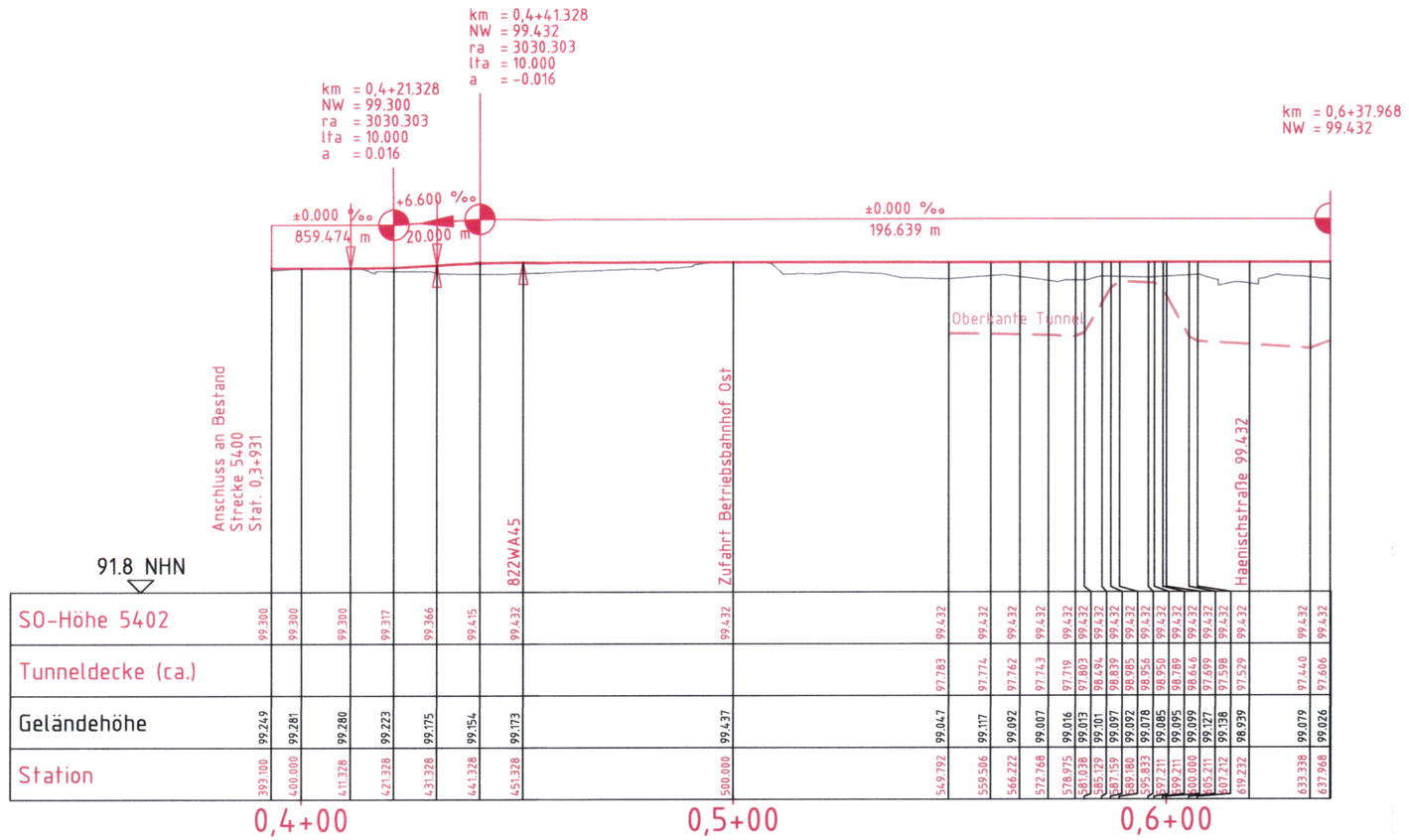
km = 0,4+41.328
NW = 99.432
ra = 3030.303
lta = 10.000
a = -0.016
km = 0,4+21.328
NW = 99.300
ra = 3030.303
lta = 10.000
a = 0.016
km = 0,6+37.968
NW = 99.432
±0.000 ‰
859.474 m
+6.600 ‰
20.000 m
±0.000 ‰
196.639 m
Oberkante Tunnel
Anschluss an Bestand
Strecke 5400
Strat. 0,3+931
822WA45
Zufahrt Betriebsbahnhof Ost
Haenischstraße 99.432
91.8 NHN
SO-Höhe 5402
Tunneldecke (ca.)
Geländehöhe
Station
0,4+00
0,5+00
0,6+00

| | | |