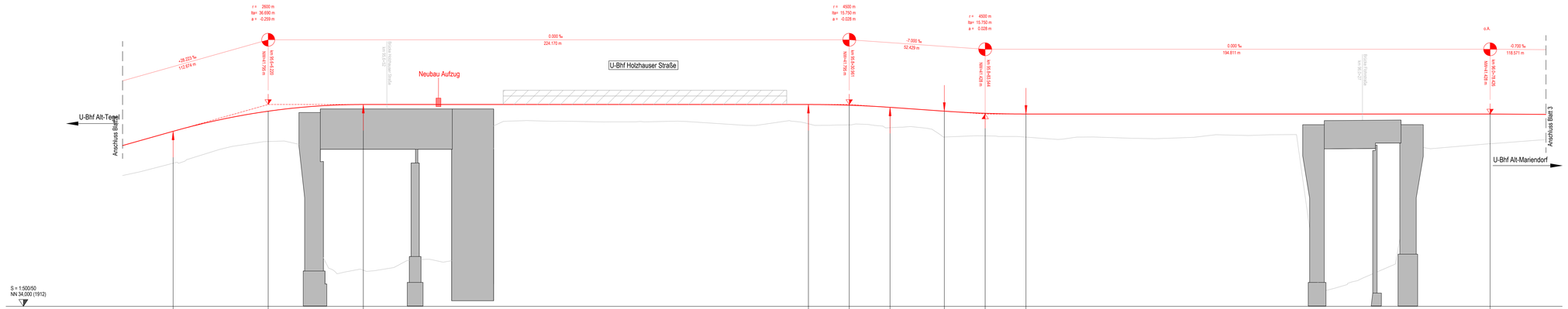
r = 2600 m
bar 36.690 m
a = -0.259 m
km 95+220
NN+41.218 m
+28.223 ‰
112.674 m
0.000 ‰
224.170 m
Bauwerksachse km 95+42
Neubau Aufzug
U-Bhf Holzhauser Straße
r = 4500 m
bar 15.750 m
a = -0.028 m
km 95+330.32
NN+41.156 m
-7.000 ‰
52.429 m
r = 4500 m
bar 15.100 m
a = -0.028 m
km 95+545.544
NN+41.428 m
0.000 ‰
194.811 m
Bauwerksachse km 95+740
o.A.
km 95+918.76
NN+41.428 m
-0.700 ‰
118.571 m
U-Bhf Alt-Tegel
Anschluss Gleis 1
Anschluss Gleis 3
U-Bhf Alt-Mariendorf
S = 1:500/50
NN 34.000 (1912)

| | | |