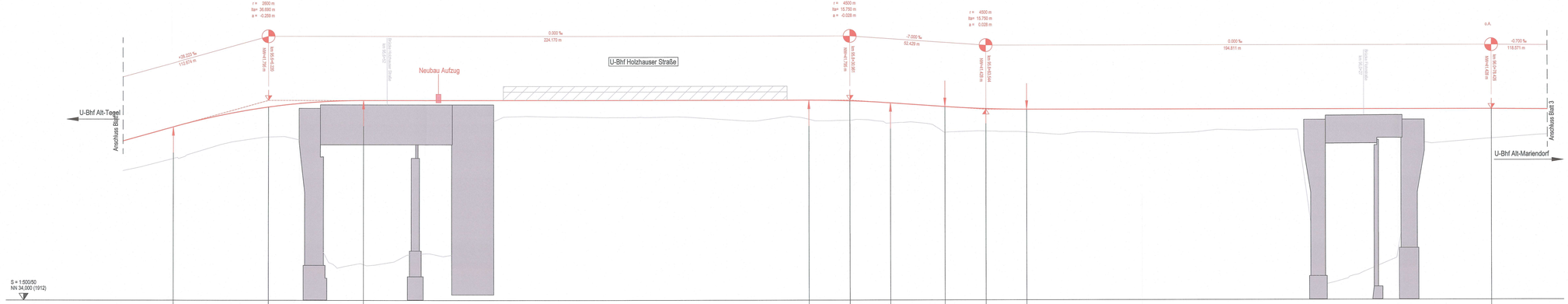
r = 2800 m
lbr= 36,590 m
a = -0,259 m
km 95+41,00
WM=41,79 m
+28,223 ‰
112,614 m
0,000 ‰
224,170 m
U-Bhf Holzhauser Straße
Neubau Aufzug
r = 4800 m
lbr= 15,750 m
a = -0,028 m
km 95+95,00
WM=41,79 m
-7,000 ‰
82,429 m
r = 4000 m
lbr= 15,750 m
a = 0,028 m
km 96+14,00
WM=42,00 m
0,000 ‰
194,611 m
o.A.
km 96+30,00
WM=42,00 m
-0,700 ‰
119,571 m
U-Bhf Alt-Tegel
Anschluss Blatt 2
Anschluss Blatt 3
U-Bhf Alt-Mariendorf
S = 1:50/50
NN 34,000 (1912)

| | | |