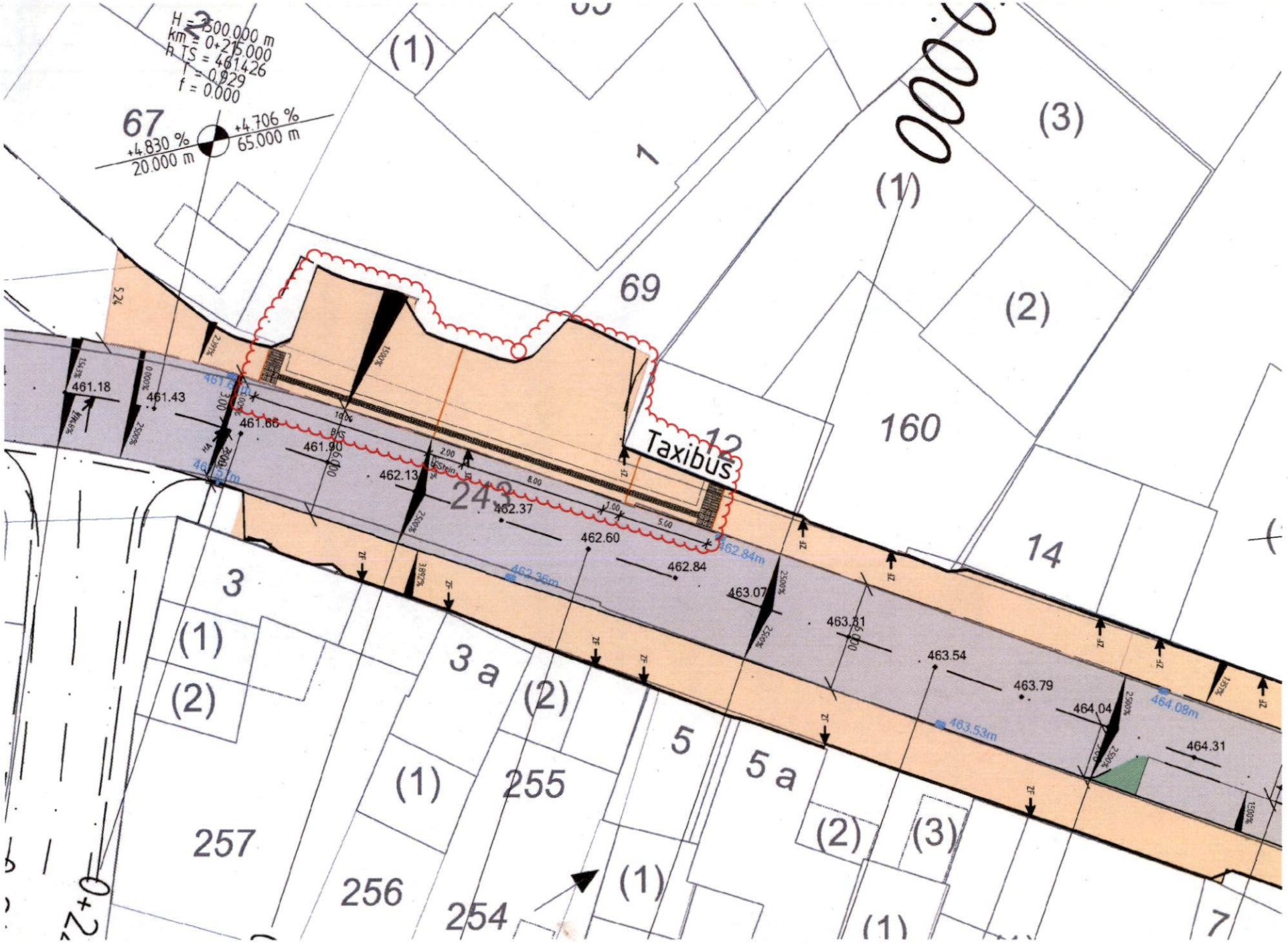
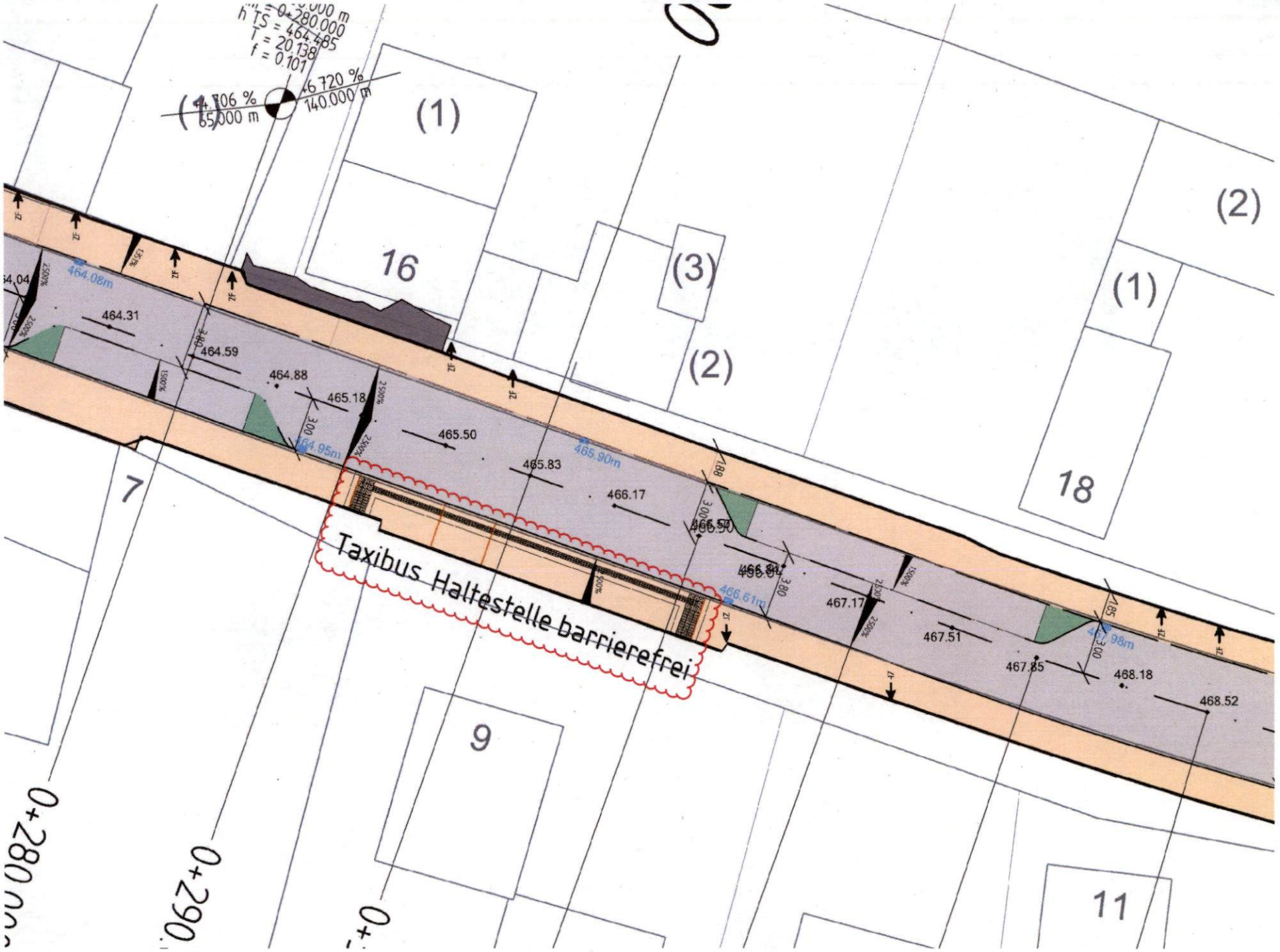
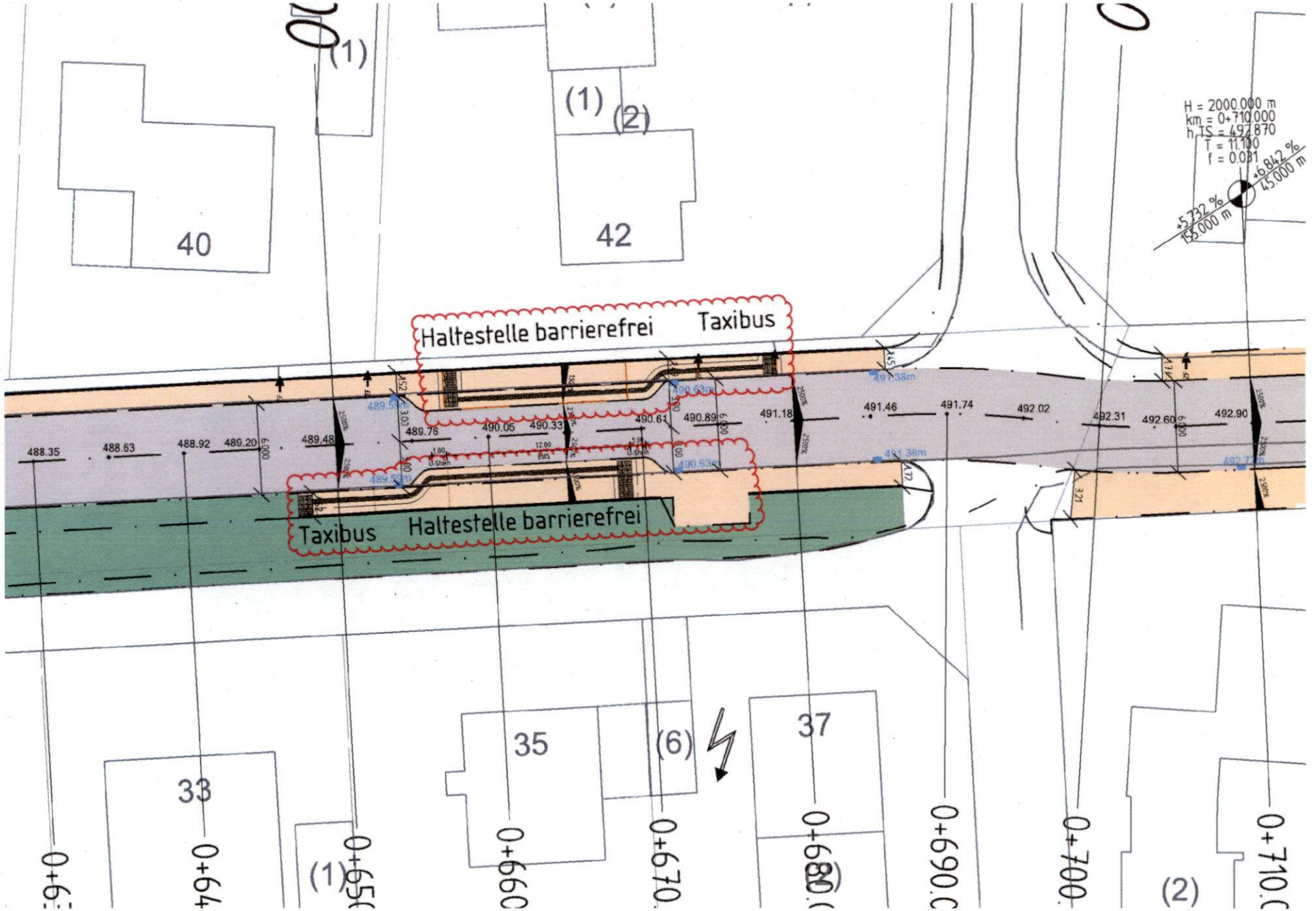

H = 3500.000 m
km = 0+215.000
h TS = 461.426
r = 0.929
f = 0.000
67
+4.830 %
20.000 m
+4.706 %
65.000 m
(1)
1
69
(3)
(1)
(2)
160
12
Taxibus
14
243
461.18
461.43
461.66
461.90
462.13
462.37
462.60
462.84
463.07
463.31
463.54
463.79
464.04
464.31
462.84m
462.36m
463.53m
464.08m
3
(1)
(2)
3 a
(2)
5
5 a
(2)
(3)
257
(1)
255
256
254
(1)
(1)
7


h = 0+280.000 m
TS = 464.485
T = 20.138
f = 0.101
4.706 %
65.000 m
6.720 %
140.000 m
(1)
16
(3)
(2)
(2)
(1)
18
7
9
11
464.08m
464.31
464.59
464.88
465.18
464.95m
465.50
465.83
465.90m
466.17
466.61m
467.17
467.51
467.85
467.98m
468.18
468.52
Taxibus Haltestelle barrierefrei
0+280.000
0+290.000


Haltestelle barrierefrei
Taxibus
Taxibus
Haltestelle barrierefrei
40
42
35
37
33
(1)
(2)
(6)
488.35
488.63
488.92
489.20
489.48
489.76
490.05
490.33
490.61
490.89
491.18
491.46
491.74
492.02
492.31
492.60
492.90
H = 2000.000 m
km = 0+710.000
h TS = 492.870
T = 11.100
f = 0.031
+6.842 %
45.000 m
+5.732 %
155.000 m
0+640
0+650
0+660
0+670
0+680
0+690
0+700
0+710