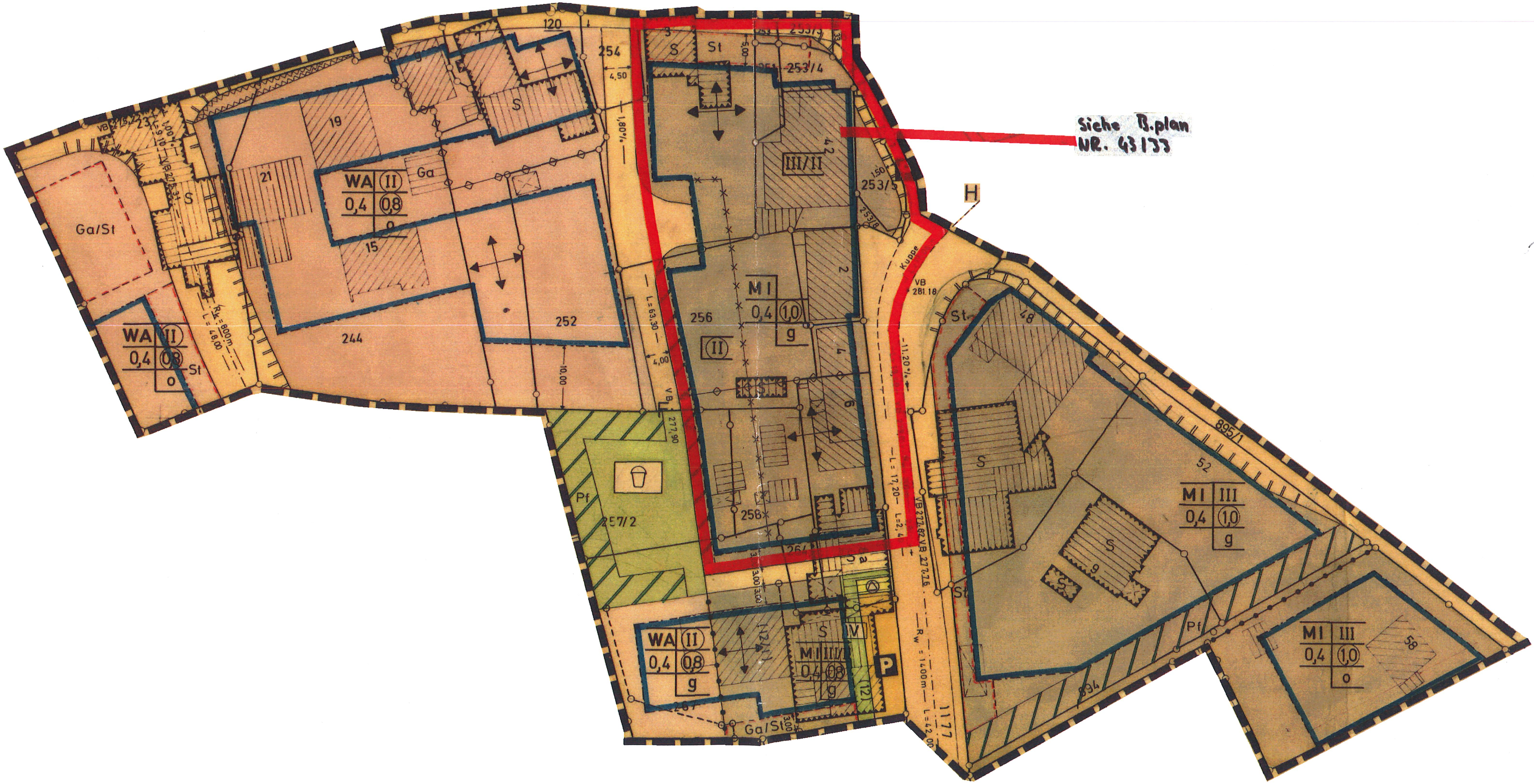
WA II
0,4 0,8
o
Ga/St
S
21
19
Ga
15
252
244
10.00
L = 63,30
4,00
VB
277,90
1,80%
4,50
254
120
Pf
257/2
256
II
MI
0,4 1,0
g
2
4
6
258
264
253/5
253/4
253/8
150
III/II
42
S
St
3
H
Kuppe
VB 281.18
11,20%
L = 17,20
VB 272,82 VB 277,76
Rw = 1400 m
L = 42,00
1177
P
WA II
0,4 0,8
g
MI III/I
0,4 0,8
g
3,00
Ga/St
St
48
52
895/1
MI III
0,4 1,0
g
S
9
894
MI III
0,4 1,0
o
58
Rk = 800 m
L = 48,00
VB 275,31
23

Siehe B.plan
NR. 43133