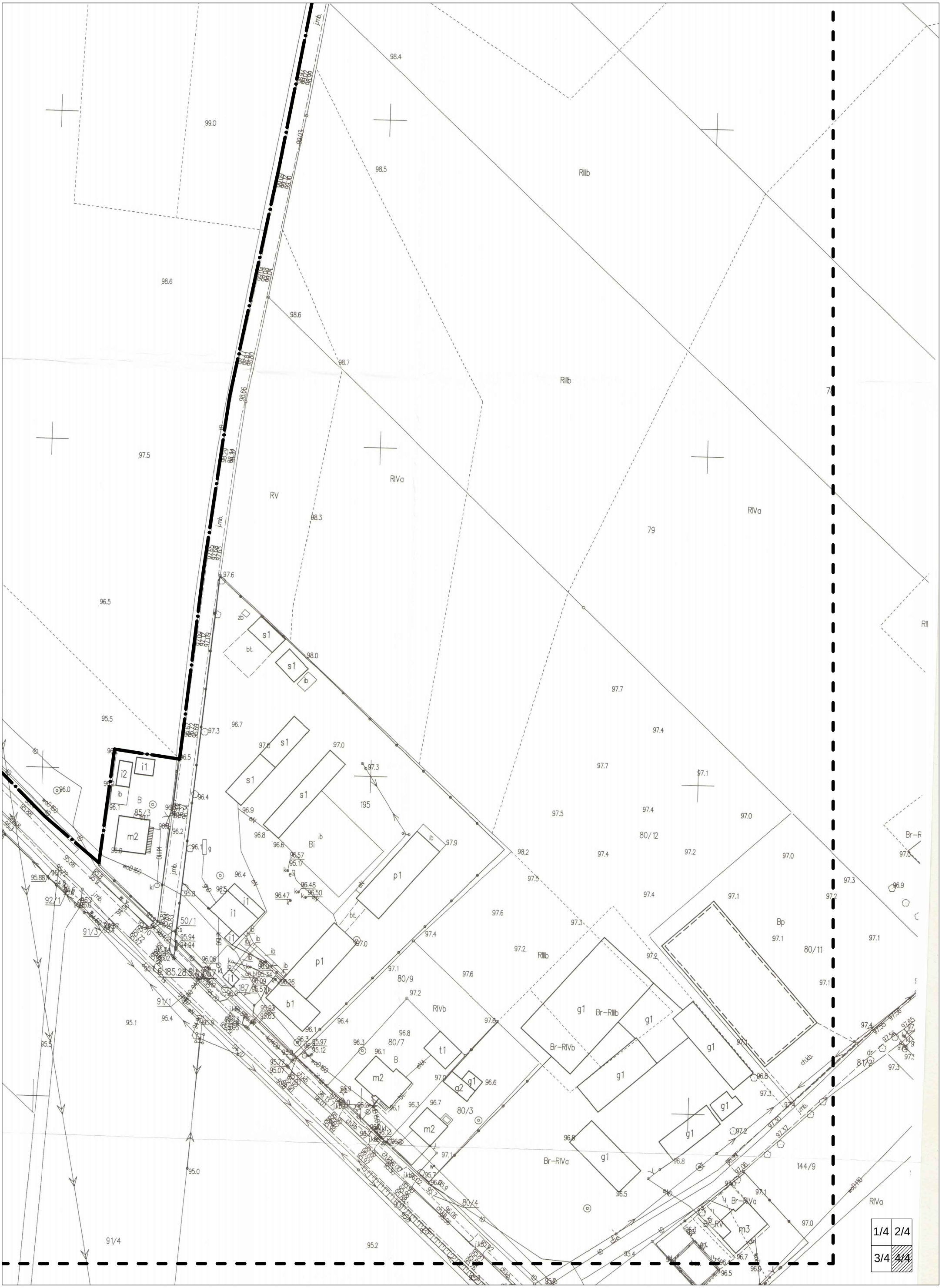
98.4
99.0
98.5
RIIIb
98.6
98.6
98.7
RIIIb
7
97.5
RIVa
RV
98.3
RIVa
79
97.6
96.5
RII
s1
bt.
98.0
s1
ib
97.7
95.5
96.7
97.3
97.4
97.0
s1
s1
s1
97.7
97.3
97.1
i2
i1
ib
B
85/3
96.4
96.1
195
96.9
97.5
97.4
97.0
m2
96.2
96.8
Bi
ib
ib
97.9
80/12
96.6
96.57
95.17
98.2
97.4
97.2
97.0
Br–R
97.0
96.48
96.50
96.47
97.5
97.4
97.1
97.2
97.3
96.9
p1
bt.
Bp
97.6
97.3
97.4
97.1
97.1
80/11
i1
i1
i1
97.0
97.2.
RIIIb
97.2
p1
185.28
187
96.26
96.09
95.34
97.1
80/9
97.6
97.1
b1
RIVb
97.2
95.1
95.4
96.4
97.5
g1
Br–RIIIb
g1
g1
96.8
80/7
96.3
96.1
B
t1
Br–RIVb
g1
95.97
95.12
95.77
95.07
97.0
g2
g1
96.6
96.8
97.3
95.5
96.1
96.3
96.7
80/3
g1
m2
m2
97.1
96.8
Br–RIVa
g1
96.5
95.0
97.2
144/9
95.7
96.9
80/4
97.1
Br–RIVa
RIVa
97.0
Br–RV
m3
96.7
96.9
96.5
95.4
95.2
91/4
92/1
50/1
91/3
91/1
81/2
ch.kb.
dr
1/4
2/4
3/4
4/4