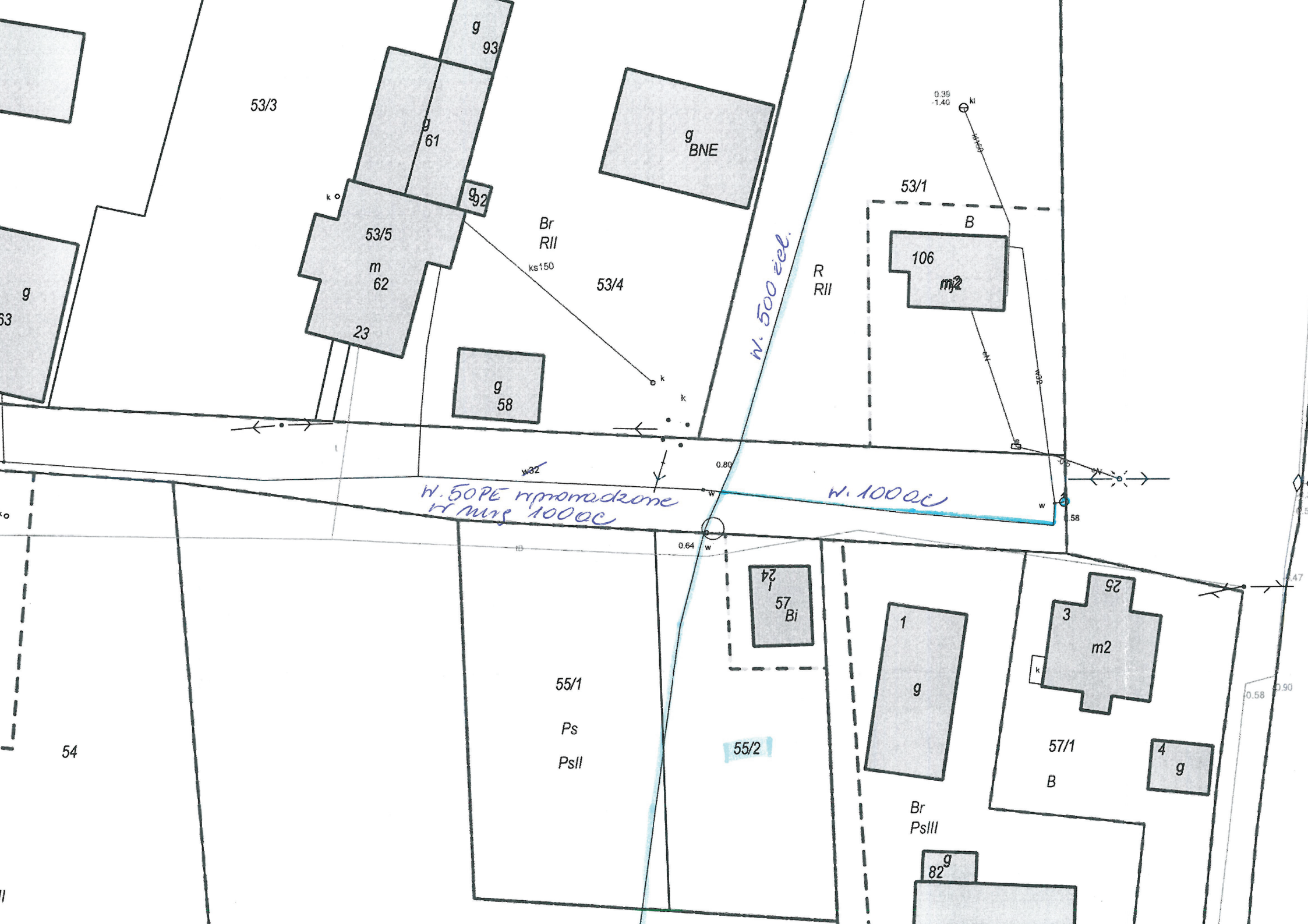
53/3
g 93
g 61
g BNE
g 92
53/5
m 62
23
k
Br RII
ks150
53/4
53/1
B
106 m2
R RII
W. 500 ziel.
g 58
k
W. 50PE wprowadzone w miejsce 100OC
W. 100OC
w32
0.80
w
0.64
0.58
24 57 Bi
1 g
25 3 m2
k
55/1
Ps
PsII
55/2
57/1
B
4 g
Br
PsIII
g 82
54