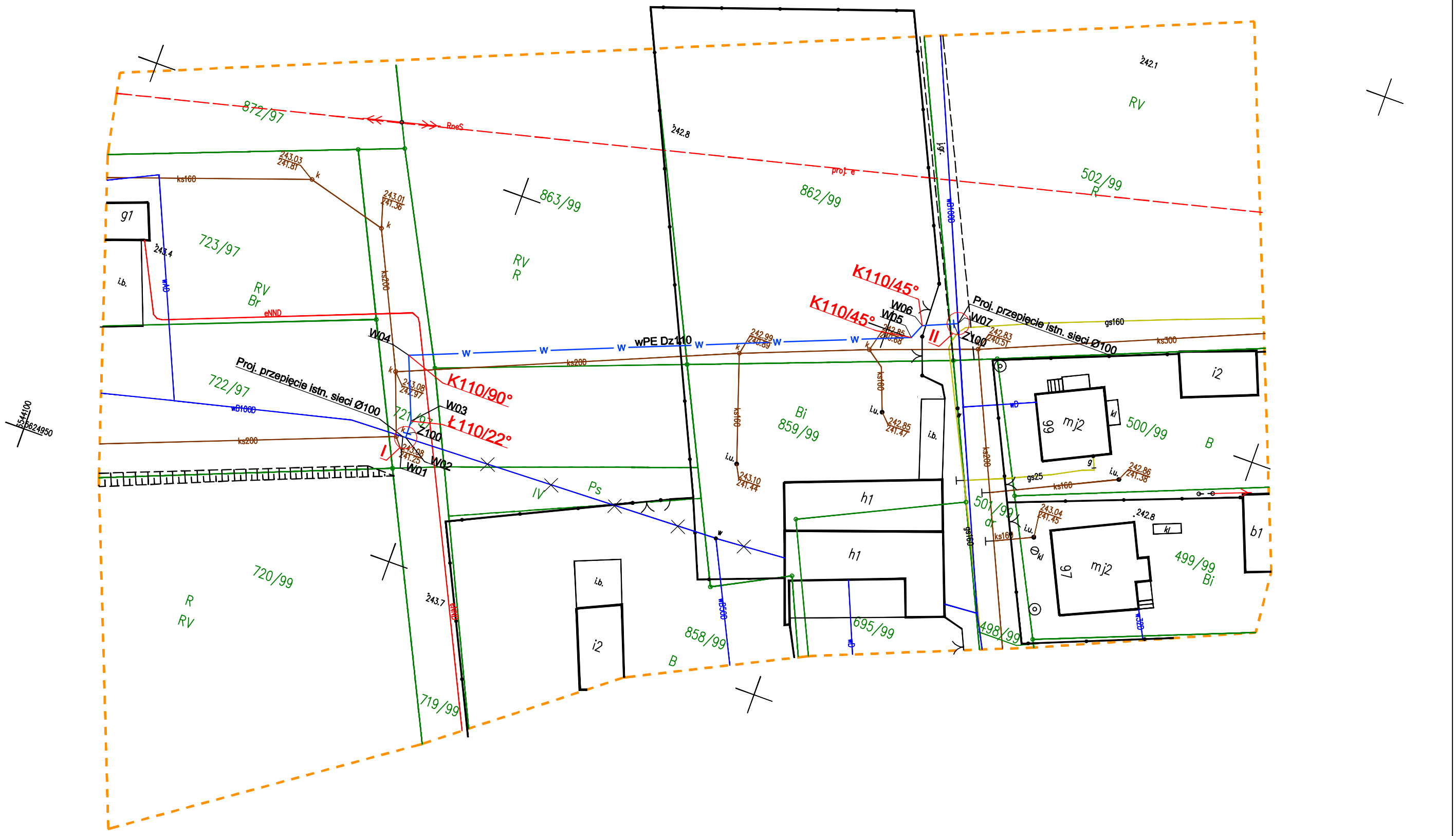
872/97
RoeS
863/99
862/99
242.8
242.1
RV
502/99
R
723/97
RV
Br
RV
R
g1
i.b.
243.4
ks160
243.03
241.91
243.01
241.36
ks200
gNN
eNND
W04
W03
W02
W01
K110/90°
K110/22°
K110/45°
K110/45°
W06
W05
W07
Z100
II
I
wPE Dz110
242.99
240.89
240.88
242.85
242.83
240.51
gs160
ks300
Proj. przepięcie istn. sieci Ø100
722/97
wB1000
ks200
721/97
243.08
241.97
243.08
241.95
Bi
859/99
ks160
i.u.
242.85
241.47
i.b.
i2
wD
mj2
99
kl
500/99
B
g
gs25
ks160
242.86
241.38
501/99
or
243.04
241.45
242.8
b1
ks160
mj2
97
499/99
Bi
h1
h1
IV
Ps
720/99
R
RV
243.7
gNN
719/99
i.b.
i2
858/99
B
695/99
498/99
wD
wD
wD