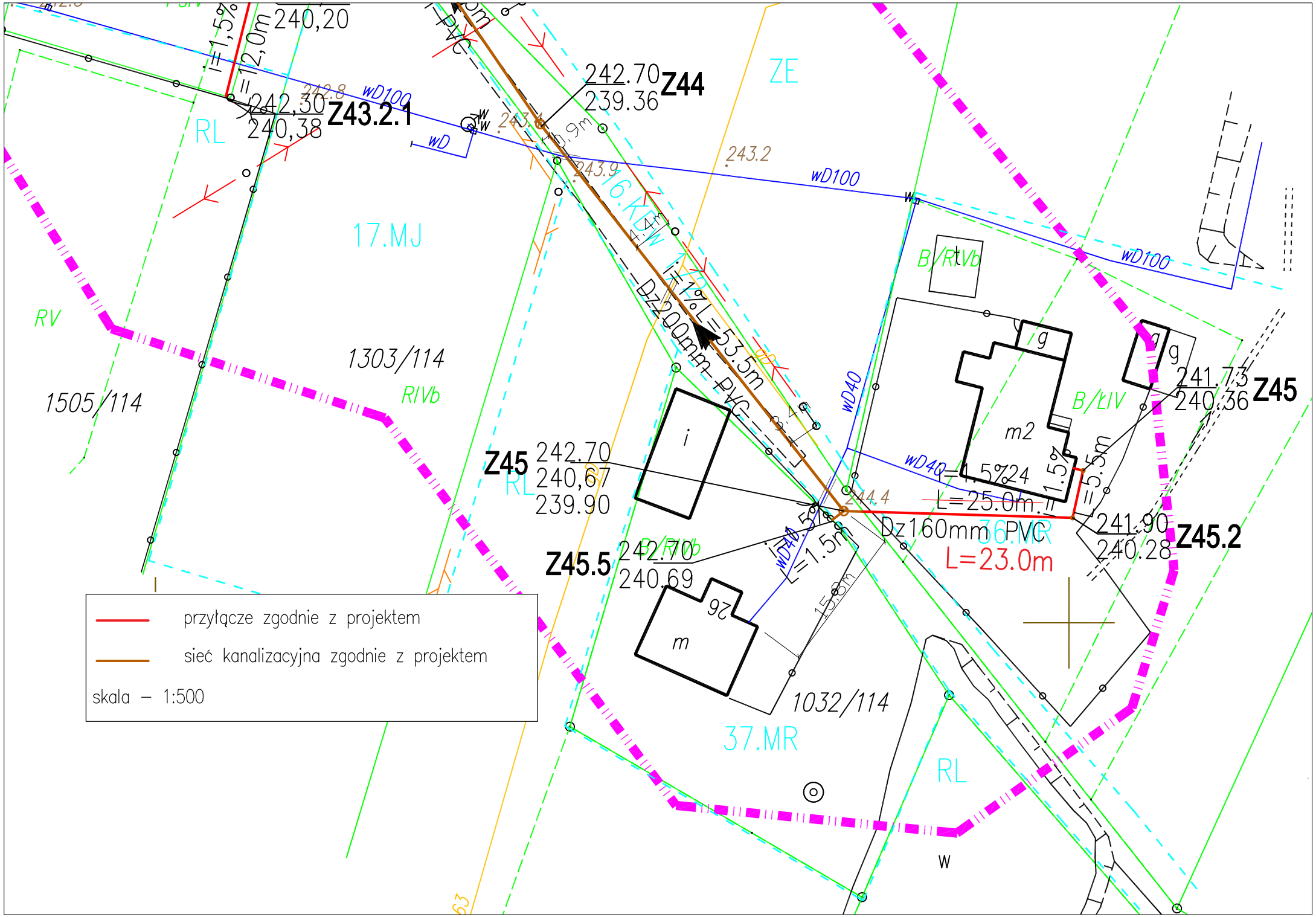

240,20
i=1,5%
=12,0m
242,30
240,38
Z43.2.1
242.70
239.36
Z44
ZE
RL
wD100
wD
243.2
243.9
17.MJ
16.KBW
Dz200mm PVC
i=1%
L=53.5m
B/RIVb
RV
1303/114
RIVb
1505/114
wD40
m2
g
241.73
240.36
Z45
B/ŁIV
Z45
242.70
240,67
239.90
i
i=1.5%
L=25.0m
Dz160mm PVC
241.90
240.28
Z45.2
Z45.5
242.70
240.69
L=1.5m
L=23.0m
m
1032/114
37.MR
RL
w
przyłącze zgodnie z projektem
sieć kanalizacyjna zgodnie z projektem
skala – 1:500