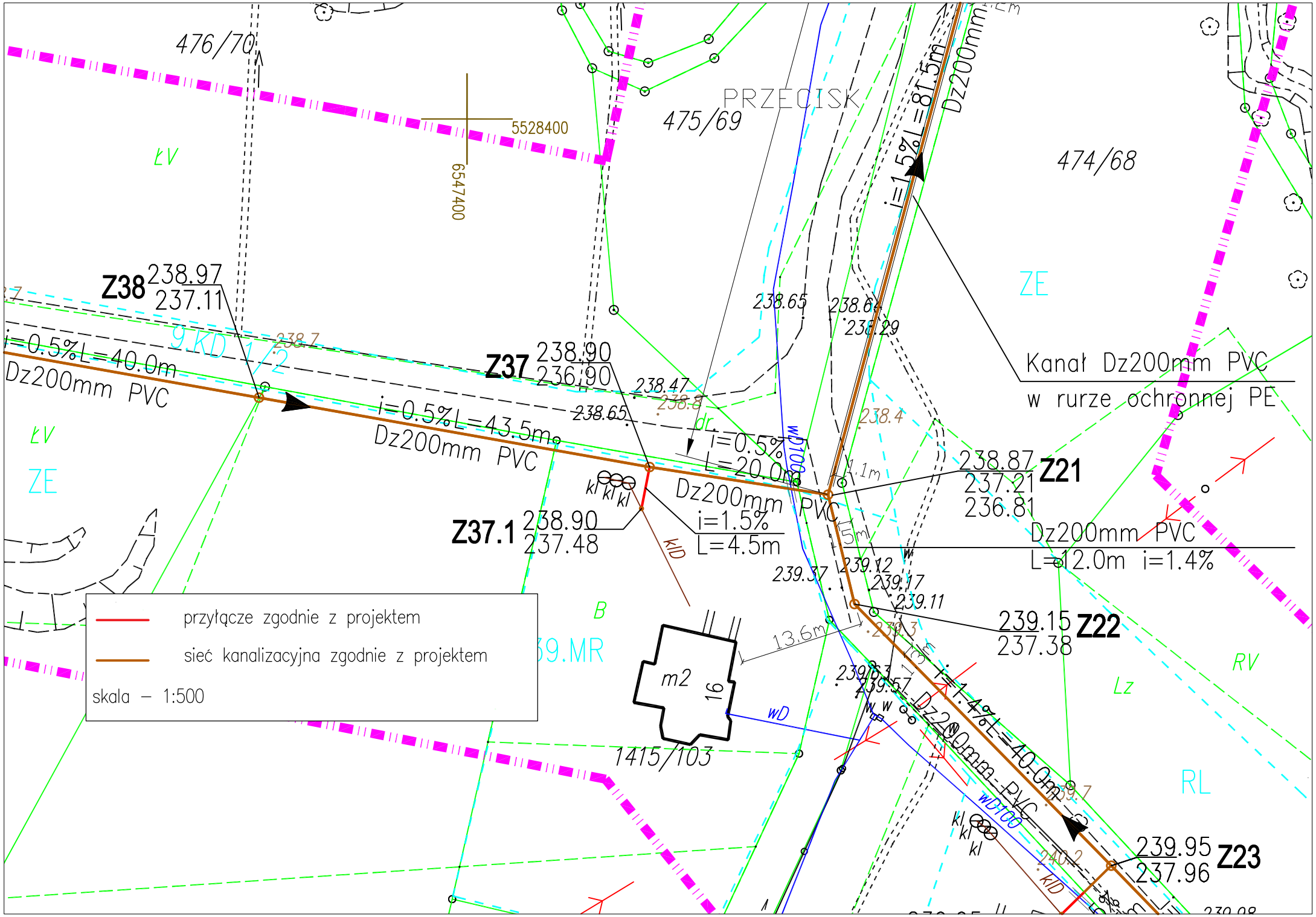

476/70
5528400
6547400
PRZECISK
475/69
474/68
ŁV
ZE
Z38 238.97 237.11
i=0.5%L=40.0m
Dz200mm PVC
9 KD 1/2
Z37 238.90 236.90
i=0.5%L=43.5m
Dz200mm PVC
i=0.5%
L=20.0m
Dz200mm PVC
i=1.5%
L=4.5m
Z37.1 238.90 237.48
Z21 238.87 237.21 236.81
Dz200mm PVC
L=12.0m i=1.4%
Kanał Dz200mm PVC
w rurze ochronnej PE
i=1.5%L=81.5m
Dz200mm
Z22 239.15 237.38
i=1.4%L=40.0m
Dz200mm PVC
Z23 239.95 237.96
13.6m
m2
16
1415/103
wD
wD100
kID
RV
Lz
RL
B
39.MR
przyłącze zgodnie z projektem
sieć kanalizacyjna zgodnie z projektem
skala – 1:500