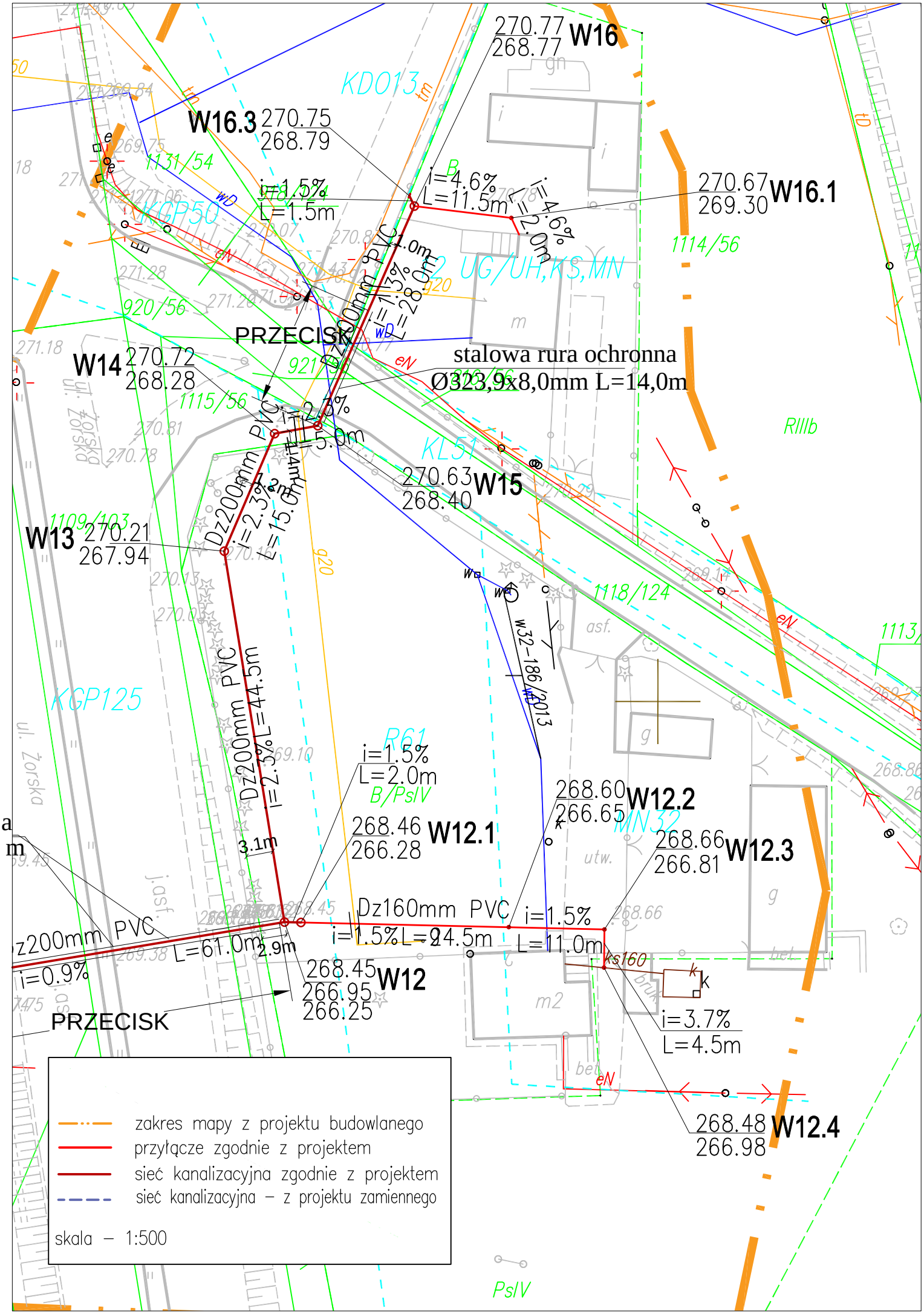
270.77
268.77
W16
W16.3
270.75
268.79
i=1.5%
L=1.5m
i=4.6%
L=11.5m
i=4.6%
L=2.0m
270.67
269.30
W16.1
KDO13
KGP50
UG/UH,KS,MN
1131/54
1114/56
920/56
921/56
1115/56
PRZECISK
W14
270.72
268.28
Dz200mm PVC
i=11.3%
L=28.0m
stalowa rura ochronna
Ø323,9x8,0mm L=14,0m
i=2.0%
L=5.0m
KL51
270.63
268.40
W15
RIIIb
W13
270.21
267.94
Dz200mm PVC
i=2.3%
L=15.0m
i=2.3%L=44.5m
1109/103
1118/124
w32-186/2013
KGP125
R61
B/PsIV
i=1.5%
L=2.0m
268.46
266.28
W12.1
268.60
266.65
W12.2
MN32
268.66
266.81
W12.3
3.1m
Dz160mm PVC
i=1.5%
L=24.5m
i=1.5%
L=11.0m
Dz200mm PVC
L=61.0m
2.9m
i=0.9%
268.45
266.95
266.25
W12
PRZECISK
ks160
i=3.7%
L=4.5m
268.48
266.98
W12.4
PsIV
zakres mapy z projektu budowlanego
przyłącze zgodnie z projektem
sieć kanalizacyjna zgodnie z projektem
sieć kanalizacyjna – z projektu zamiennego
skala – 1:500