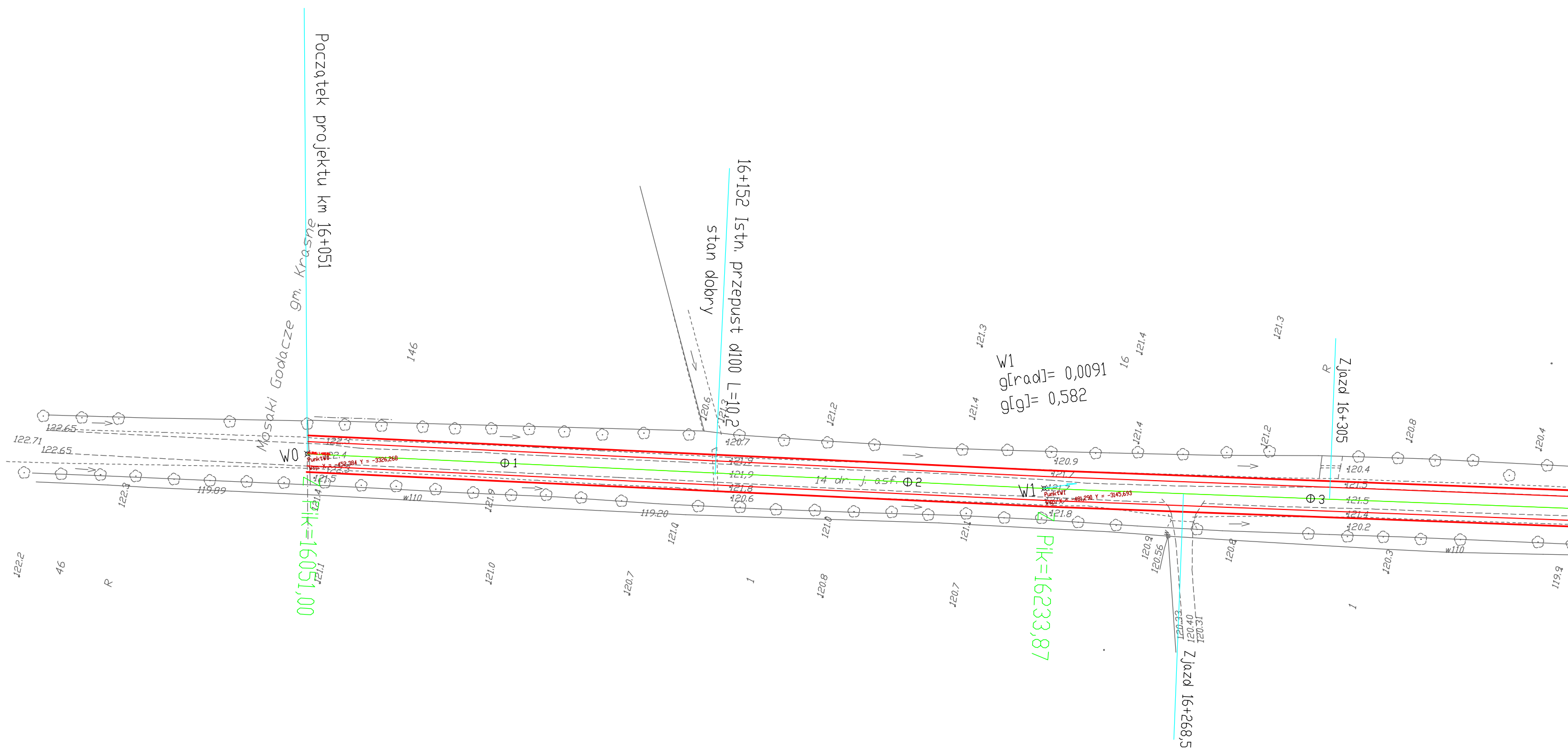
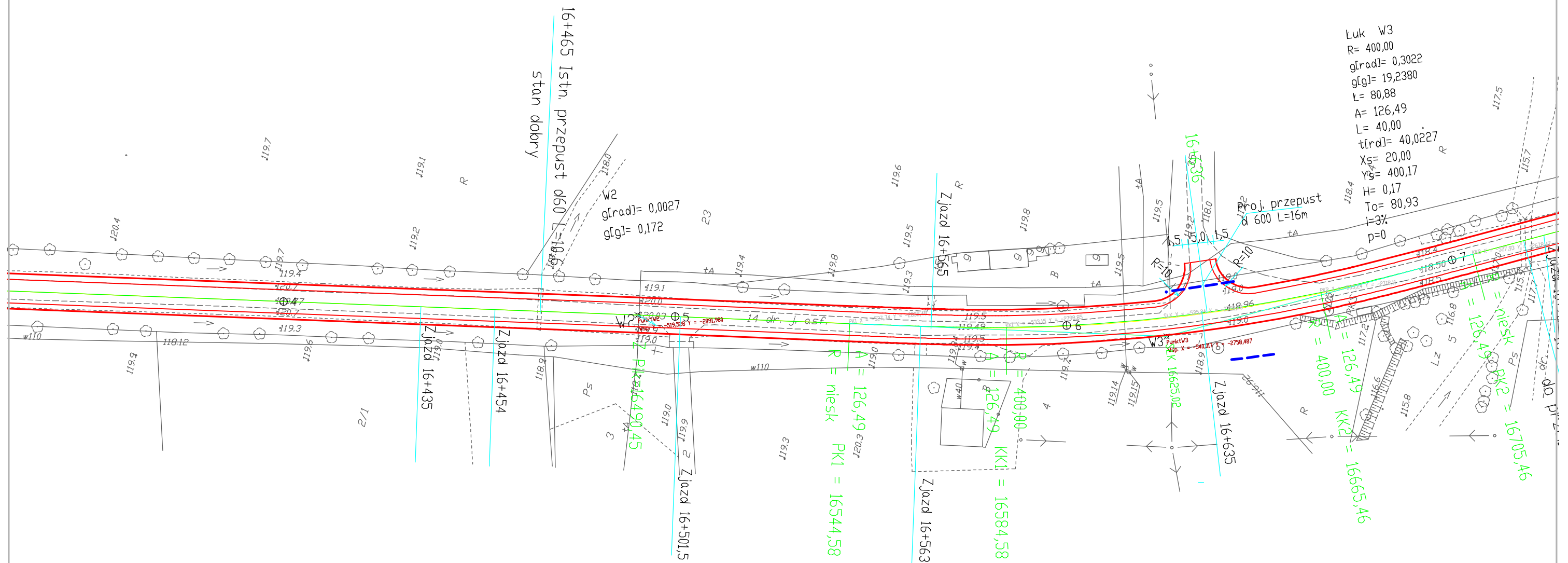
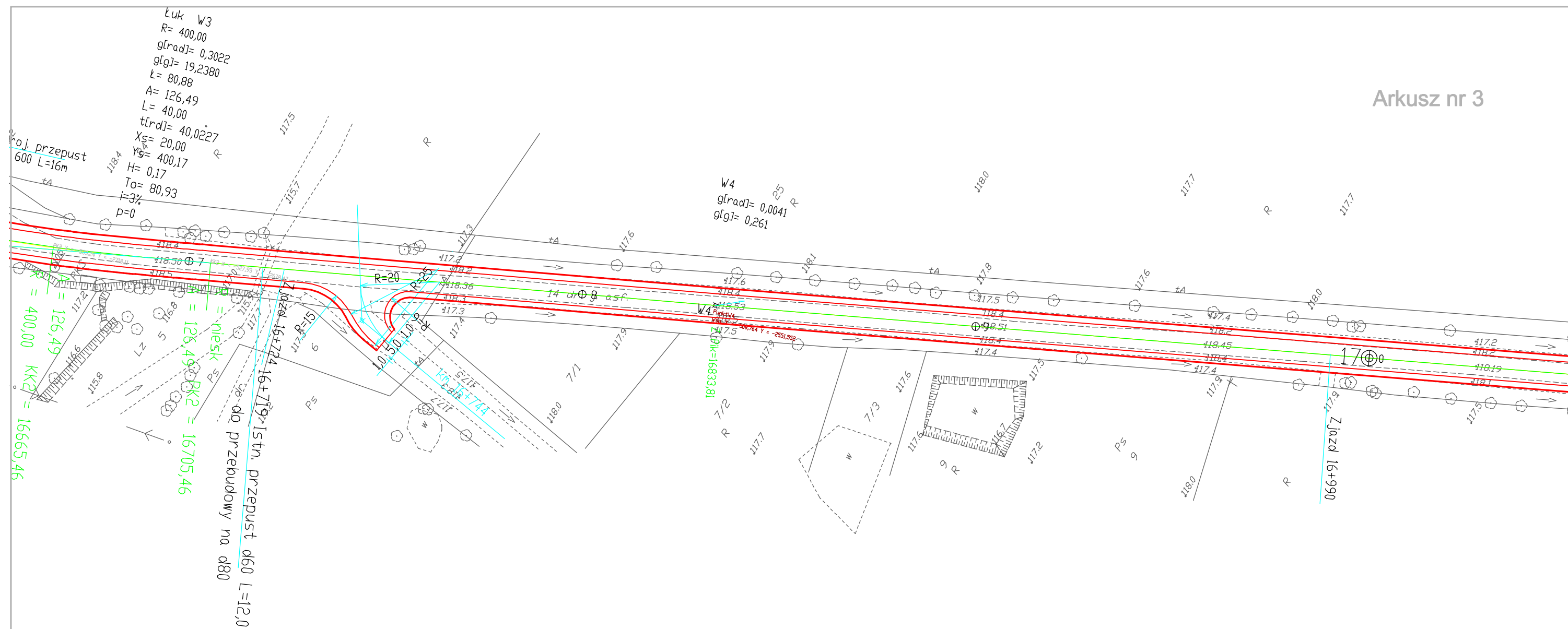
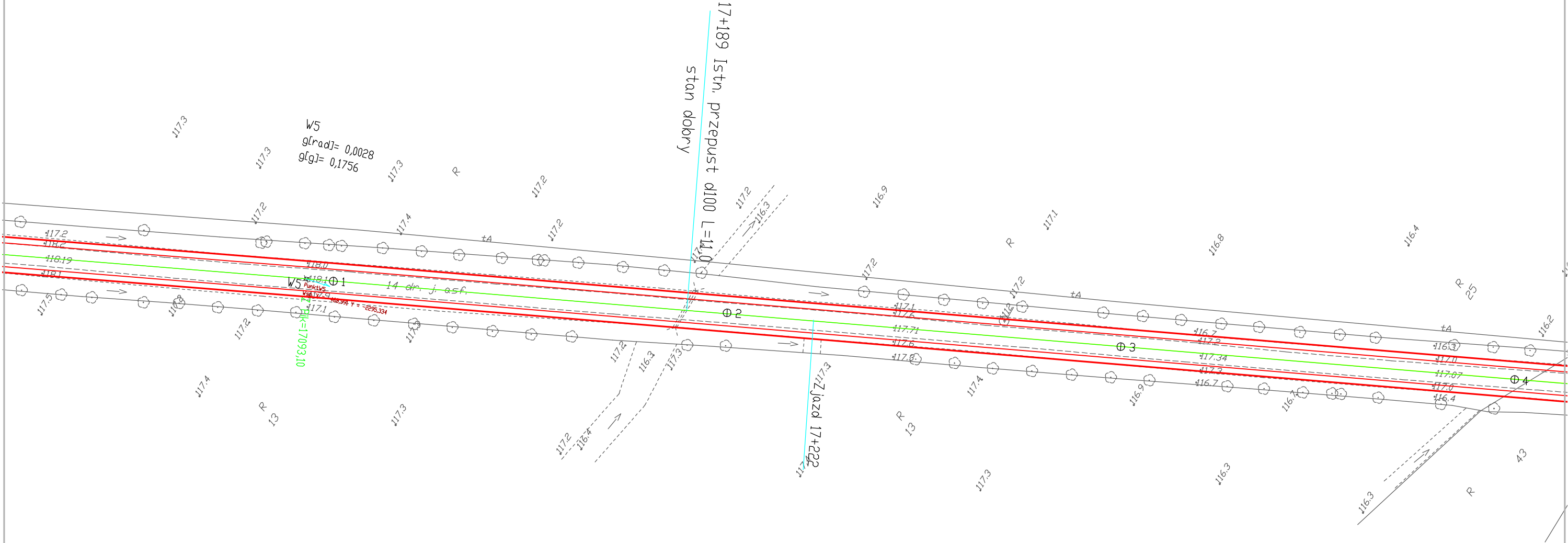
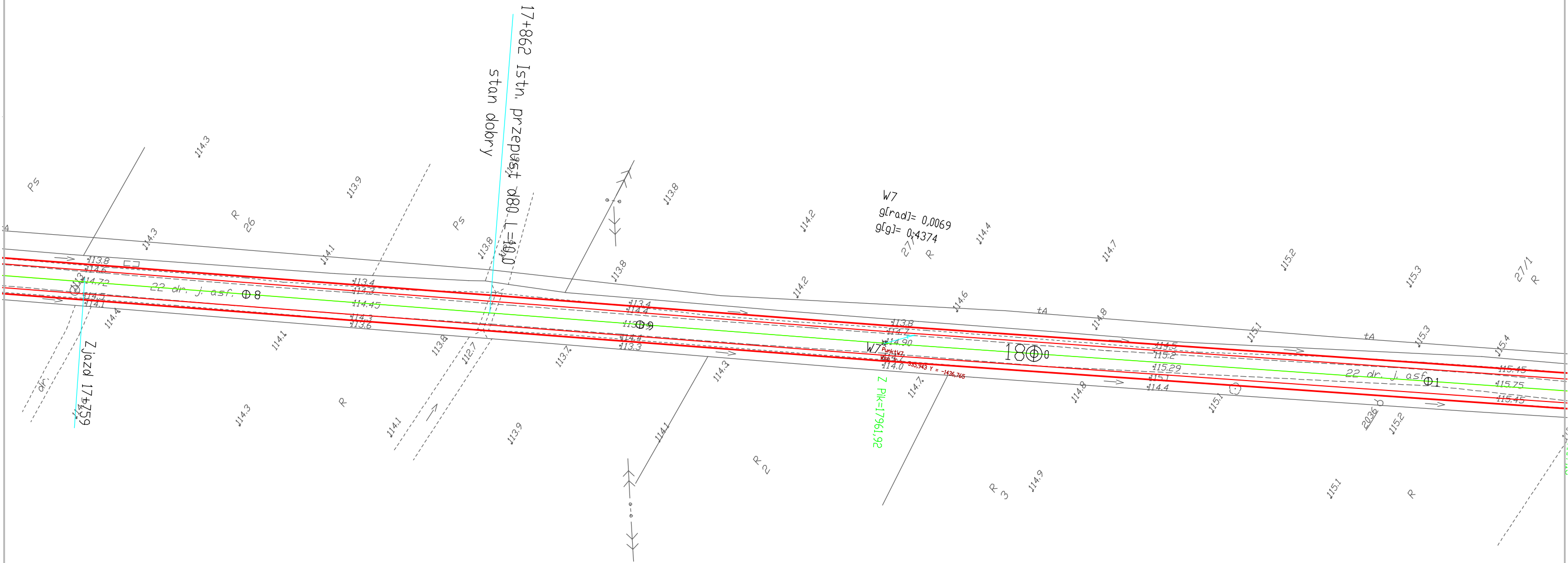




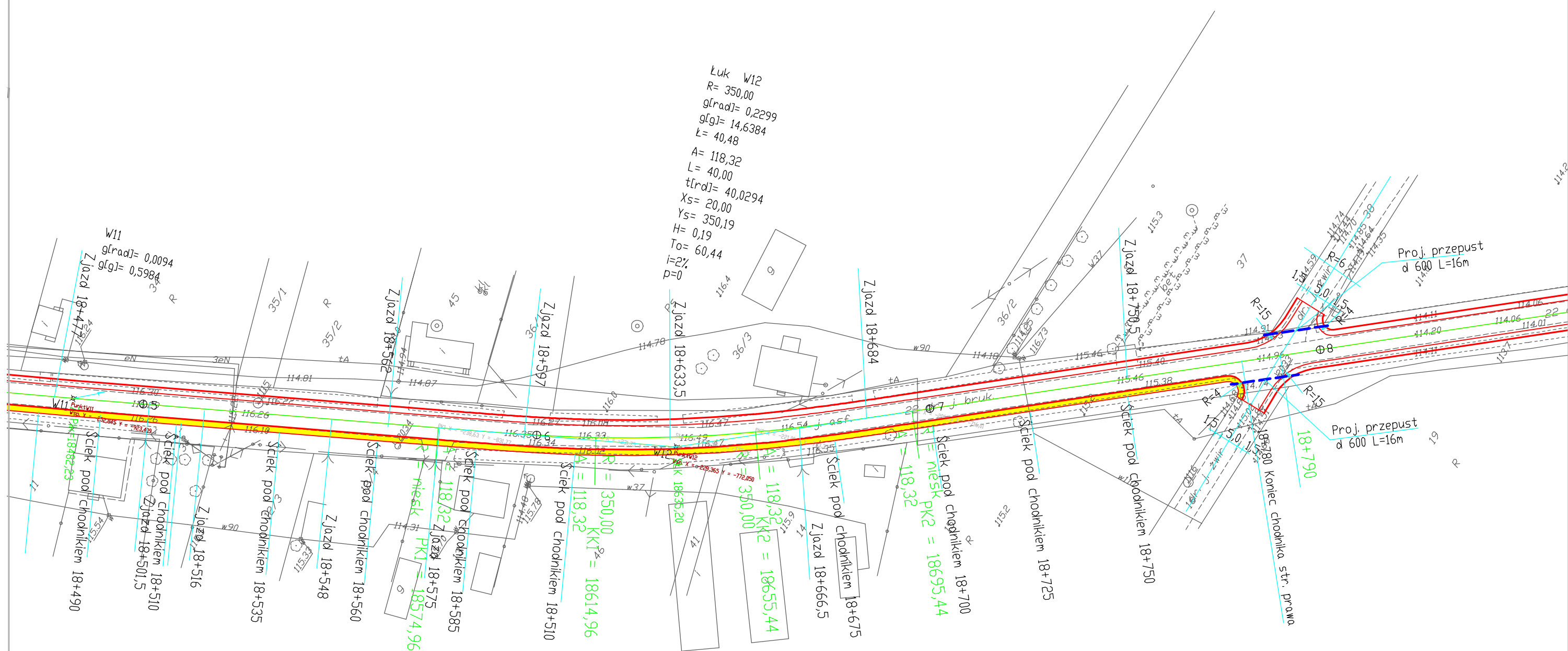


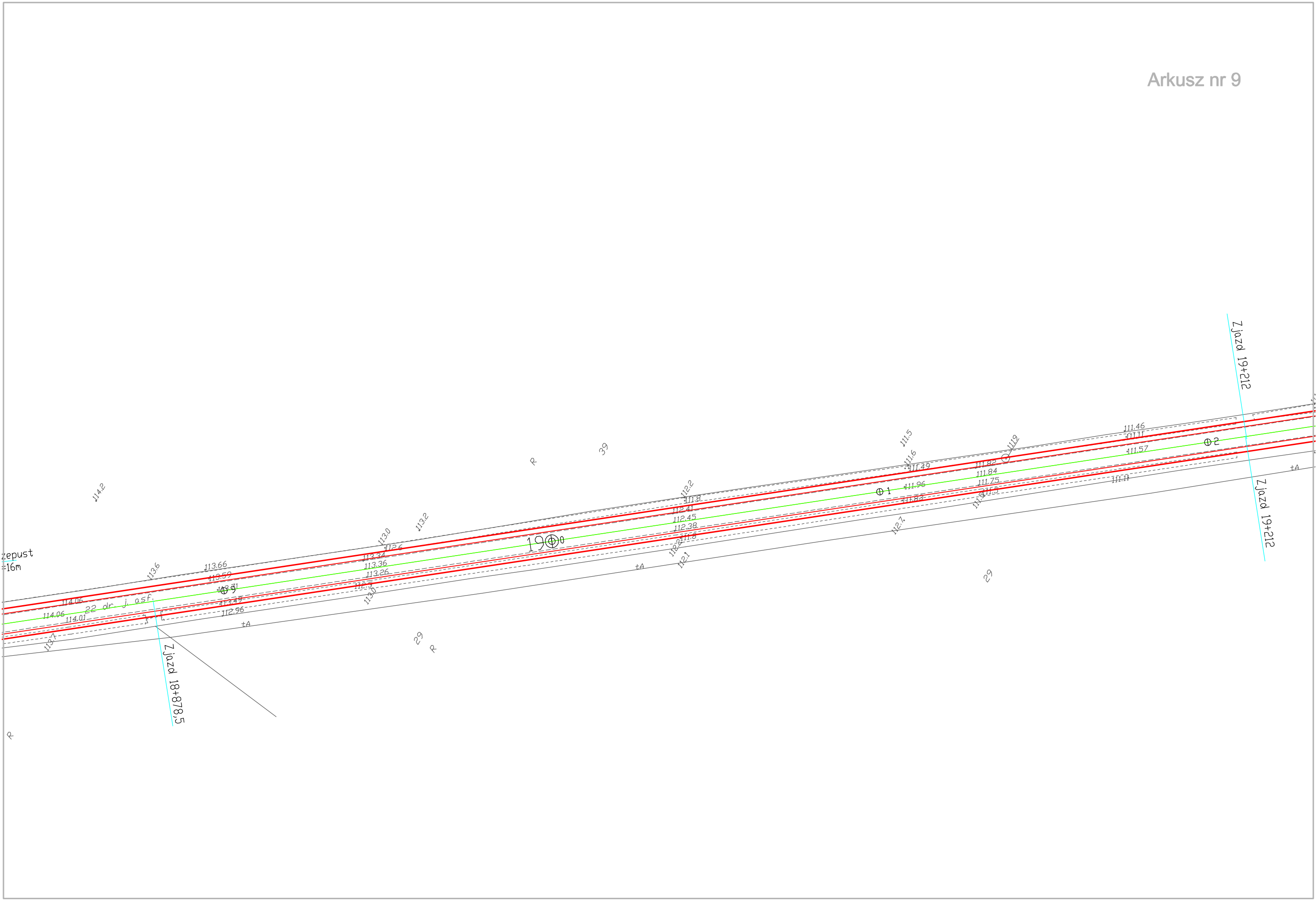


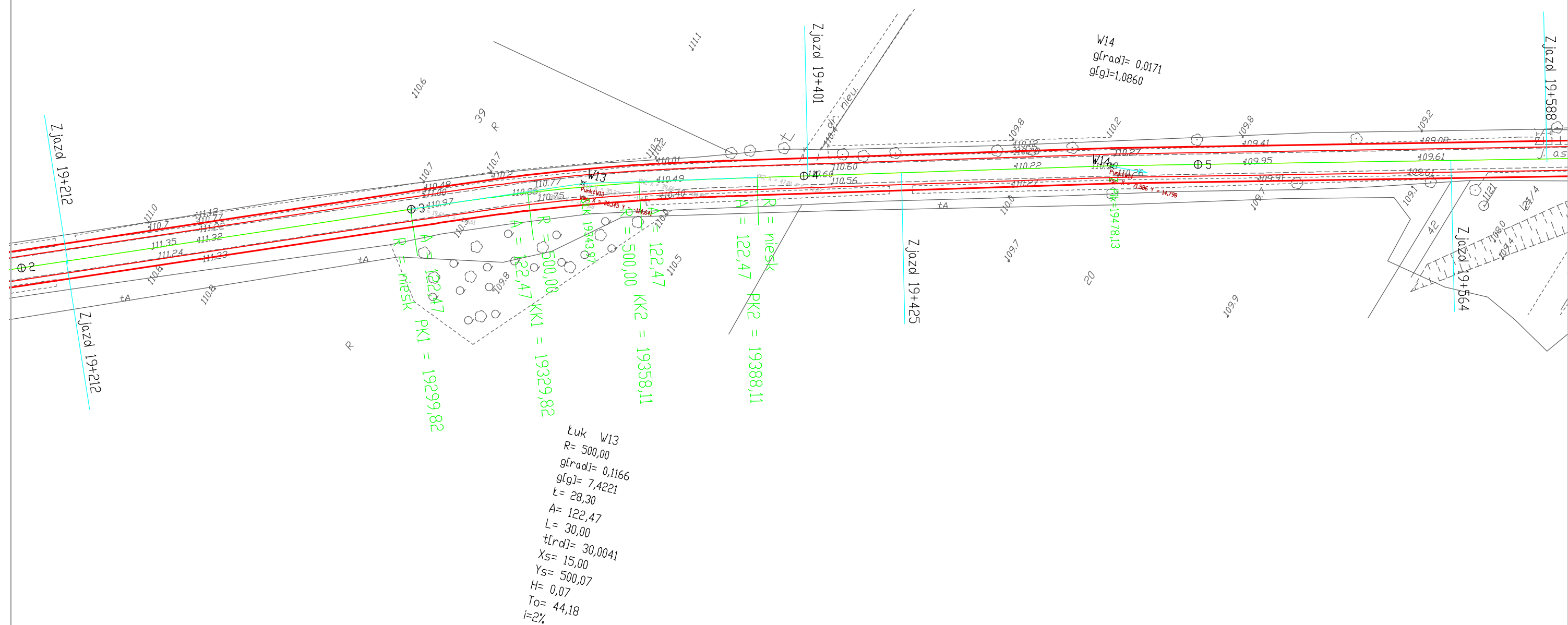


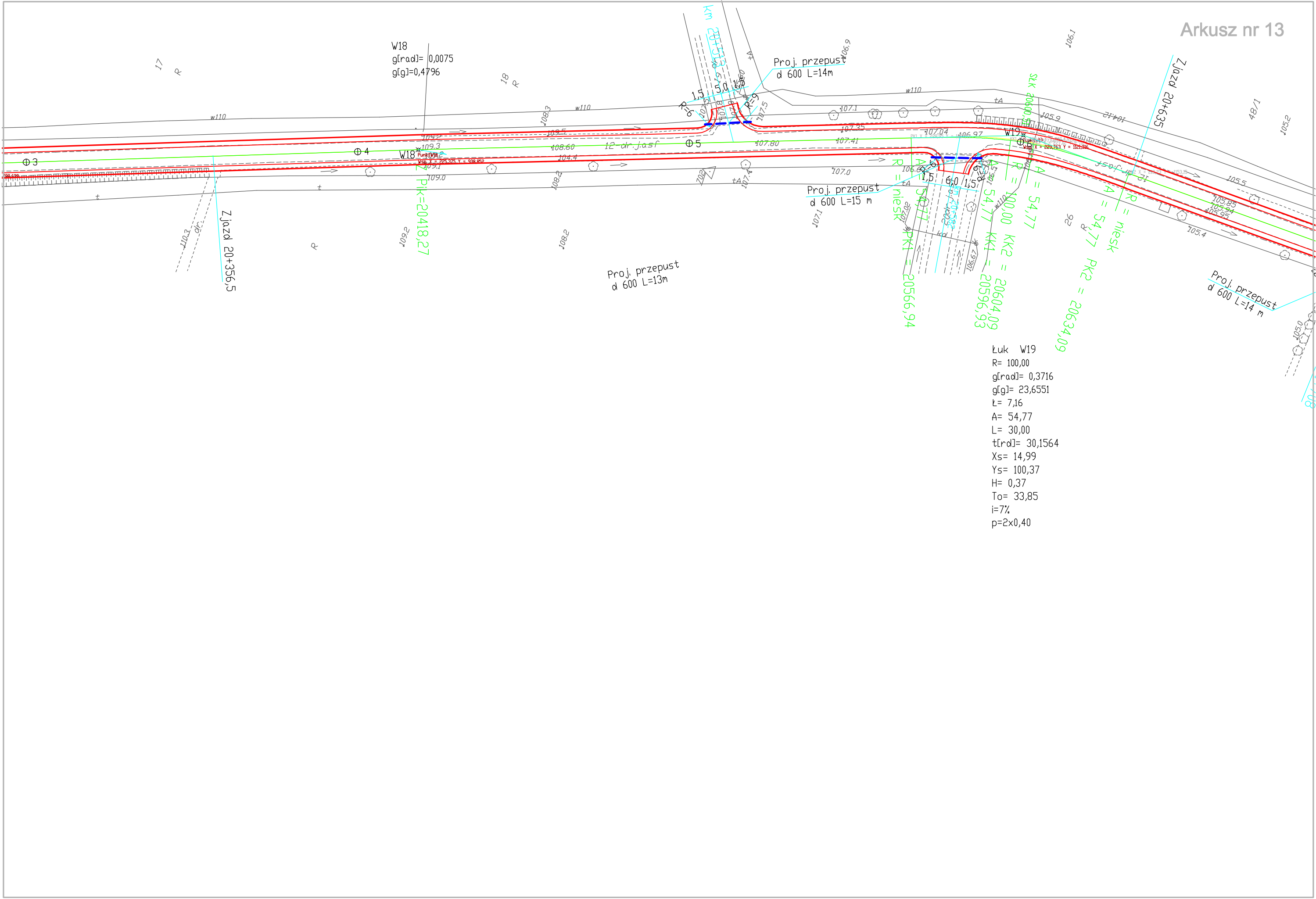


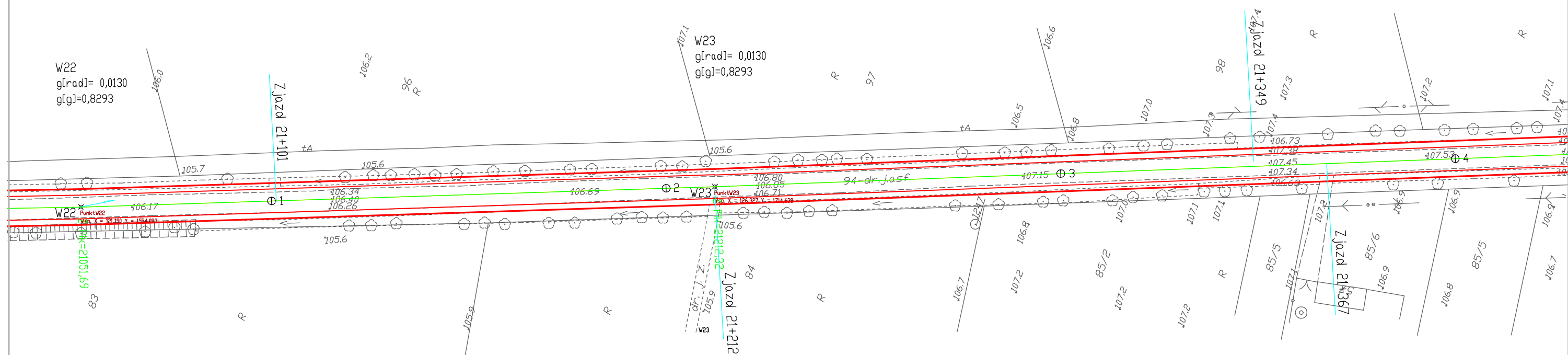






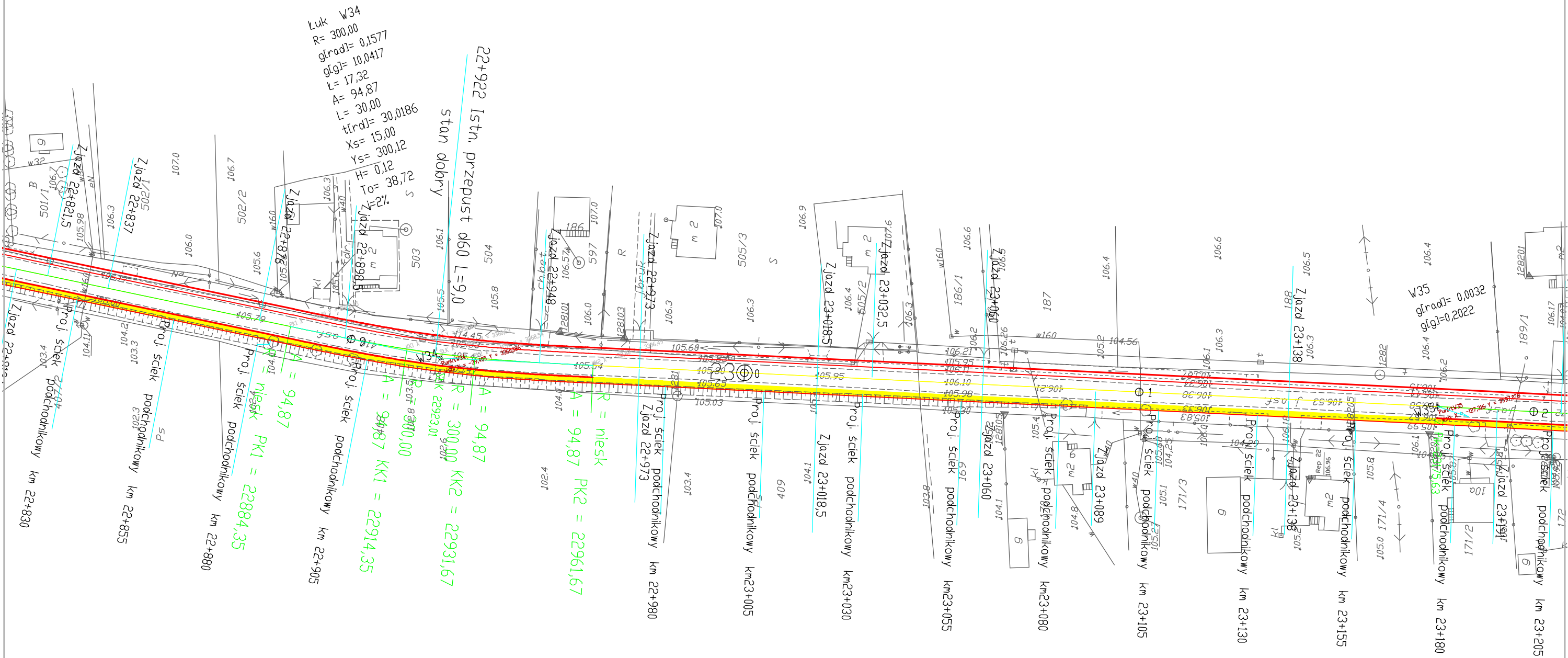


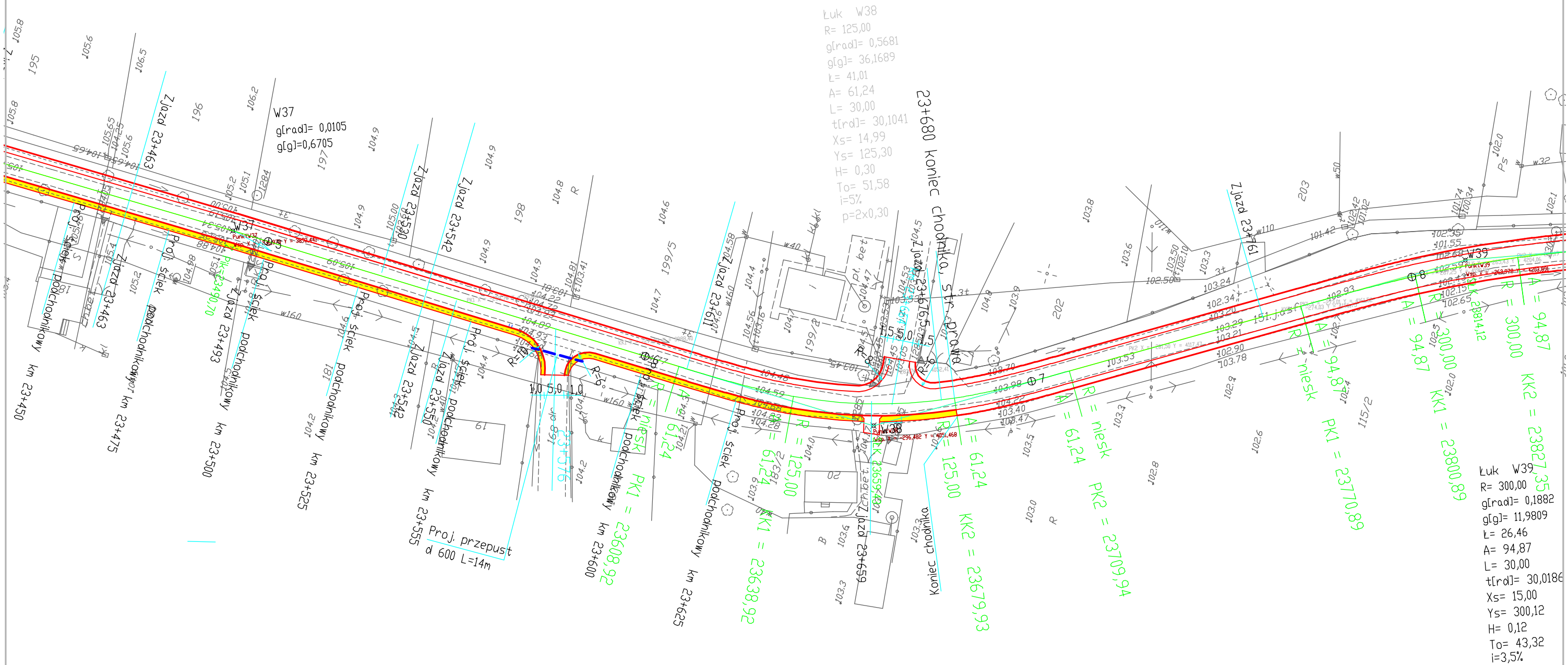


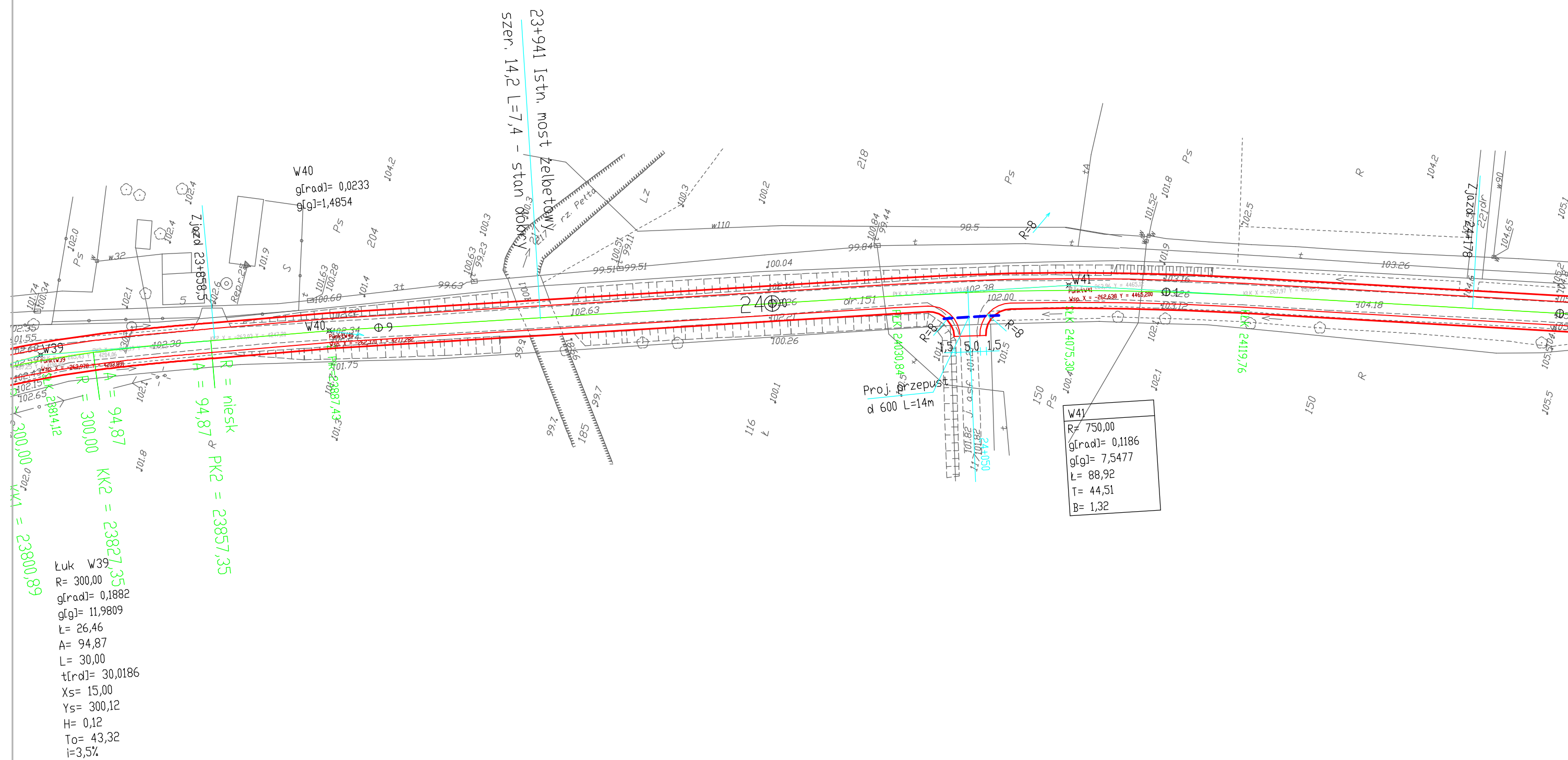


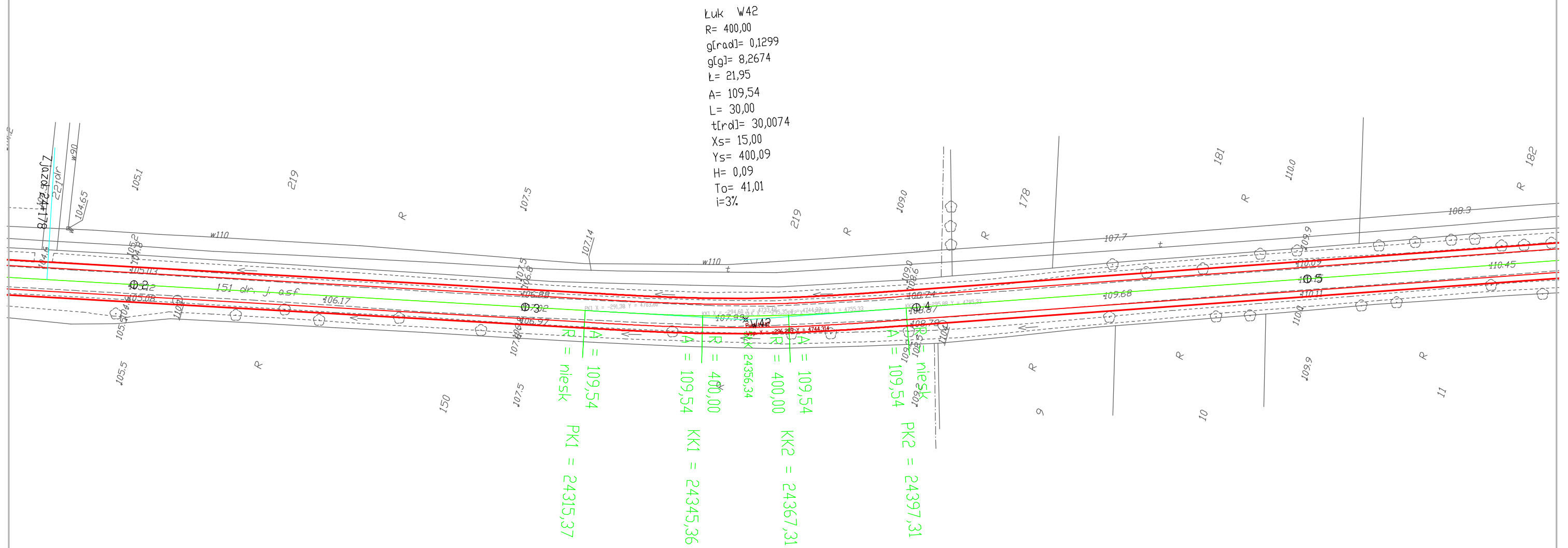


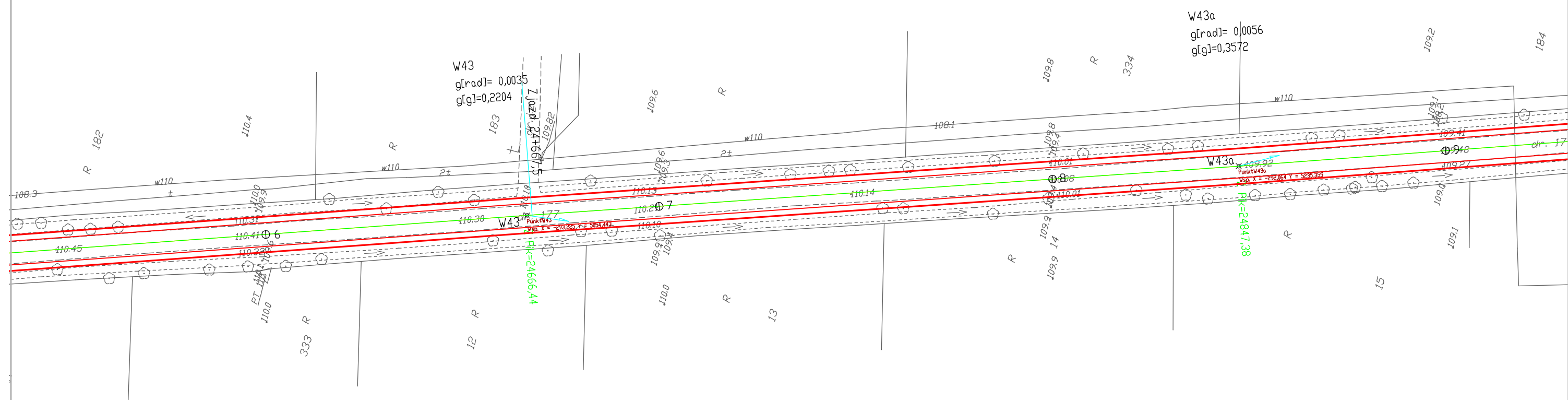


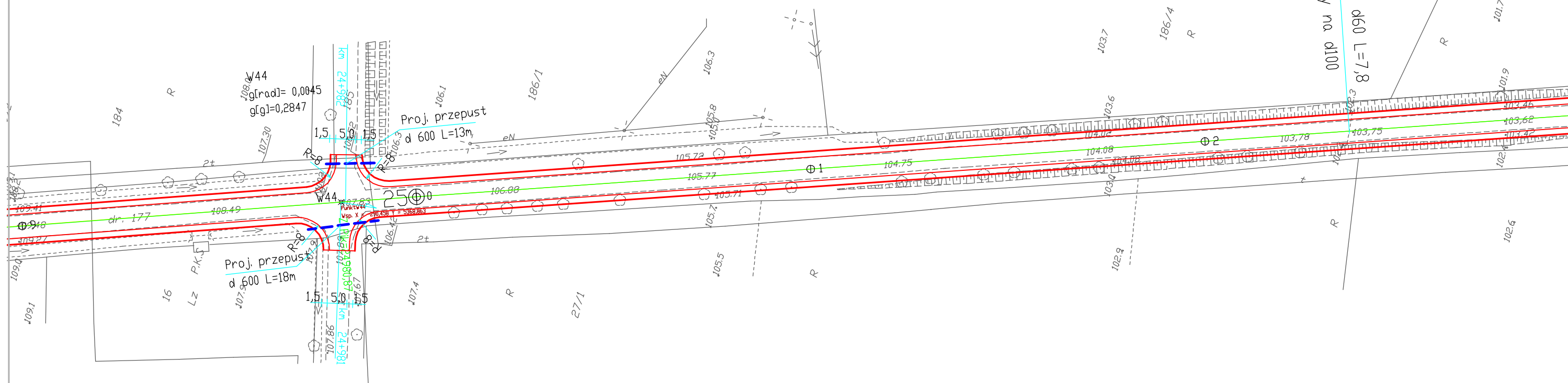


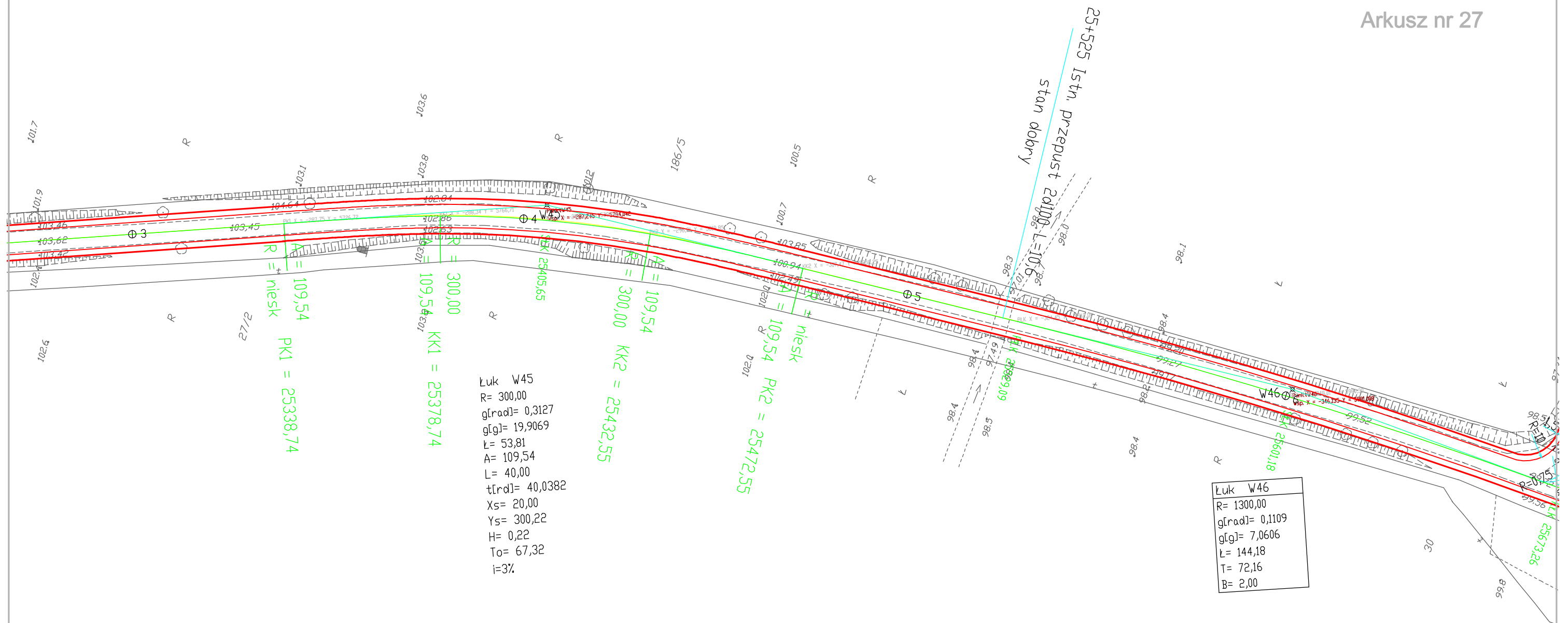












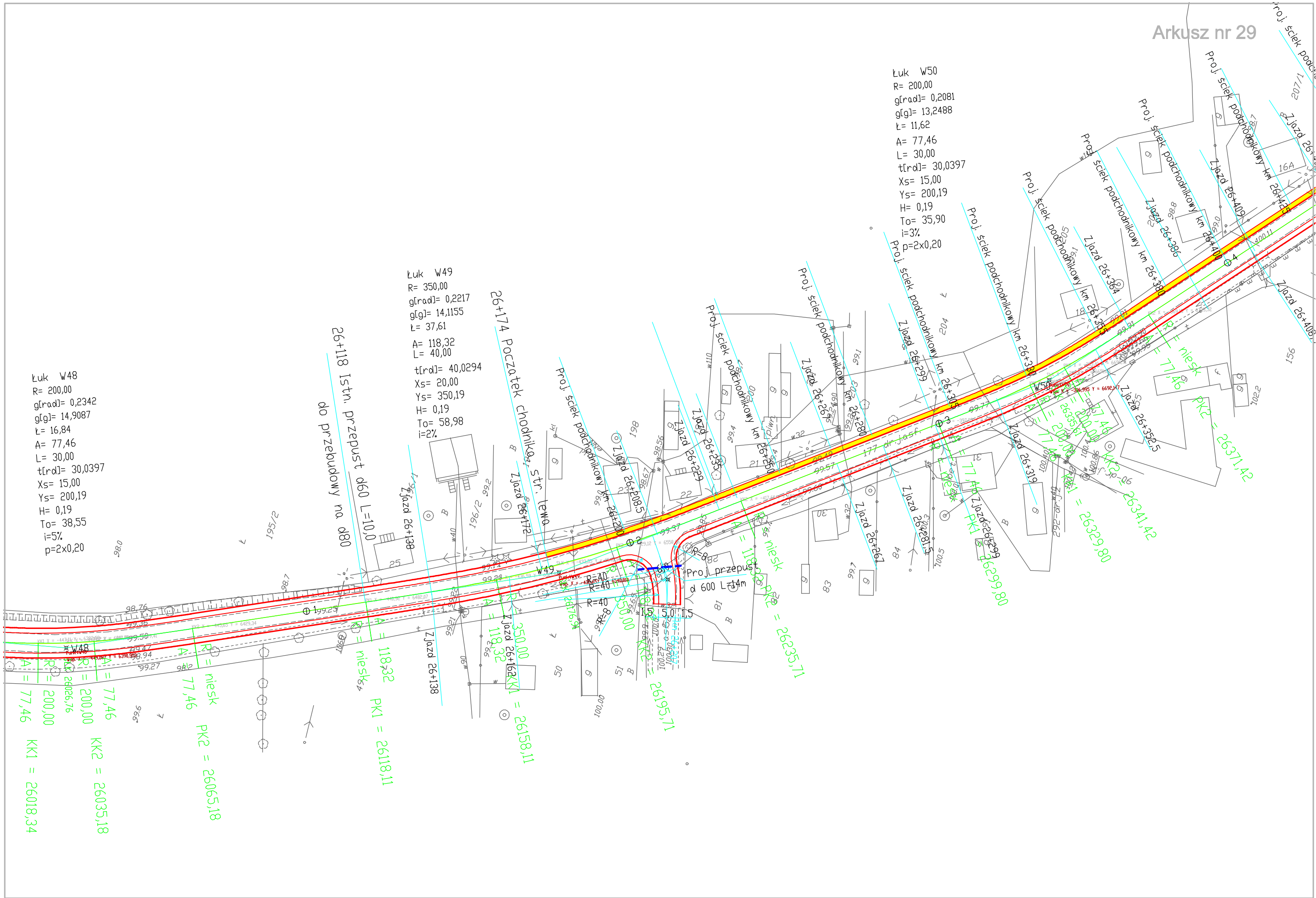
Luk W48
R= 200,00
g[rad]= 0,2342
g[g]= 14,9087
L= 16,84
A= 77,46
L= 30,00
t[rd]= 30,0397
Xs= 15,00
Ys= 200,19
H= 0,19
To= 38,55
i=5%
p=2x0,20

Luk W49
R= 350,00
g[rad]= 0,2217
g[g]= 14,1155
L= 37,61
A= 118,32
L= 40,00
t[rd]= 40,0294
Xs= 20,00
Ys= 350,19
H= 0,19
To= 58,98
i=2%

Luk W50
R= 200,00
g[rad]= 0,2081
g[g]= 13,2488
L= 11,62
A= 77,46
L= 30,00
t[rd]= 30,0397
Xs= 15,00
Ys= 200,19
H= 0,19
To= 35,90
i=3%
p=2x0,20

26+118 Istn. przepust d60 L=10,0
do przebudowy na d80

26+174 Początek chodnika, str. lewa



26+627 Proj. studz. ściek $\varnothing 500\text{mm}$ z wpustem do przepustu

26+627 Istn. przepust $\phi 60$ L=10,6



