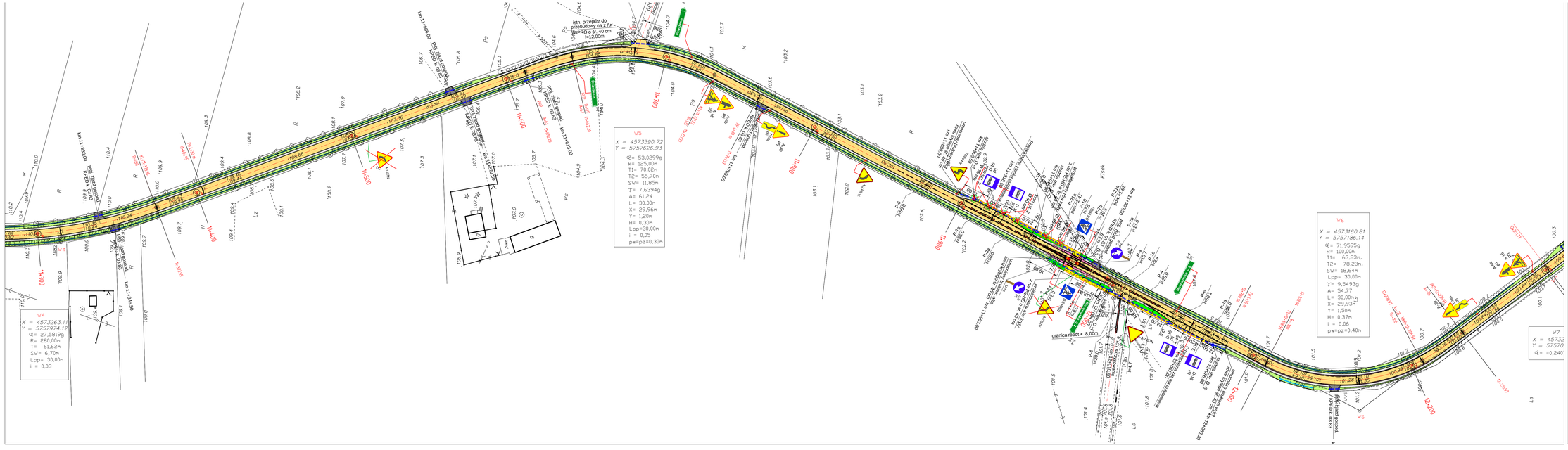
W4
X = 4573263.11
Y = 5757974.12
Gr = 27,5819g
R= 280,00m
T= 61,62m
Sw= 6,70m
Lpp= 30,00m
i = 0,03
W5
X = 4573390.72
Y = 5757626.93
Gr = 53,0299g
R= 125,00m
T1= 70,02m
T2= 55,70m
Sw= 11,85m
T= 7,6394g
A= 61,24
L= 30,00m
X= 29,96m
Y= 1,20m
H= 0,30m
Lpp=30,00m
i = 0,05
p=pz=0,30m
W6
X = 4573160,81
Y = 5757186,14
Gr = 71,9595g
R= 100,00m
T1= 63,83m
T2= 78,23m
Sw= 18,64m
Lpp= 30,00m
T= 9,5493g
A= 54,77
L= 30,00m
X= 29,93m
Y= 1,50m
H= 0,37m
i = 0,06
p=pz=0,40m
W7
X = 4573
Y = 5757
Gr = -0,240
granica robót + 8.00m
istn. przepust Ø0 przebudowany na 2 rur PWPRO o śr. 40 cm l=12,