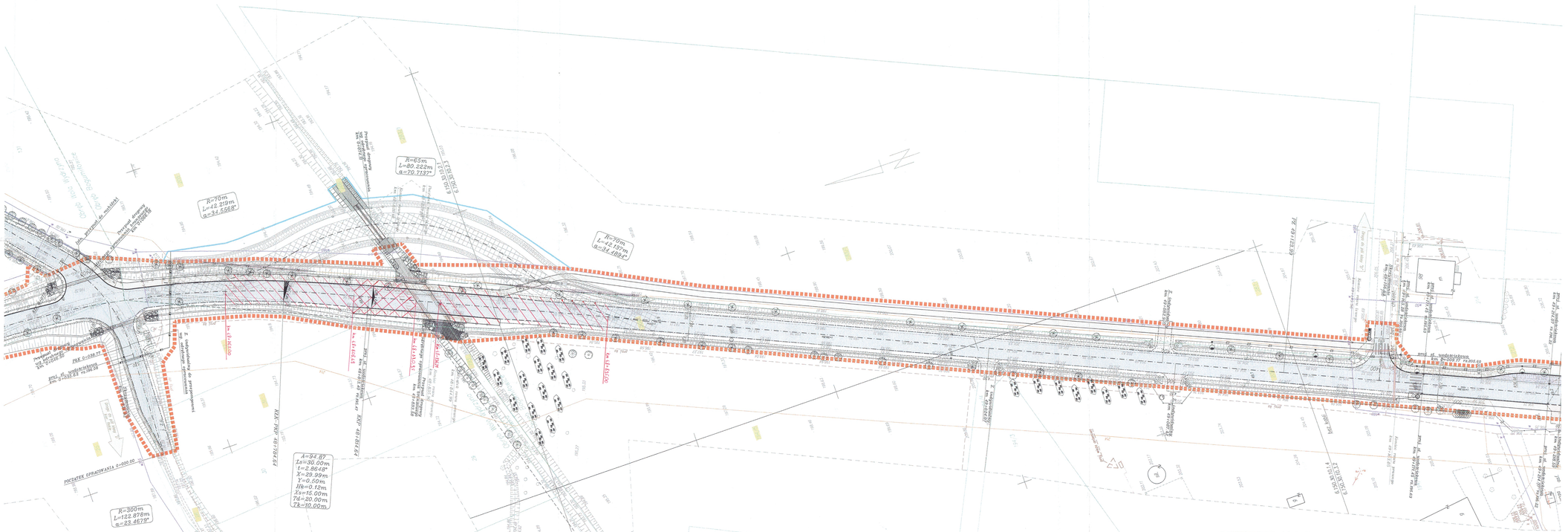
R=85m
L=80.222m
α=70.713°
R=70m
L=42.229m
α=34.566°
R=70m
L=42.197m
α=34.780°
A=94.87
La=30.00m
Lt=2.864°
X=29.99m
Y=0.50m
Hk=0.12m
Xs=15.00m
Td=20.00m
Tk=10.00m
R=300m
L=122.876m
α=23.467°
POCZĄTEK OPRACOWANIA km 0+000.00
KONIEC OPRACOWANIA km 0+760.00
km 47+000
km 47+200
km 47+400
km 47+600
km 47+800
km 48+000
km 48+200
km 48+400
km 48+600
km 48+800
km 49+000
km 49+200
km 49+400
km 49+600
km 49+800
km 50+000
km 50+200
km 50+400
km 50+600
km 50+800
km