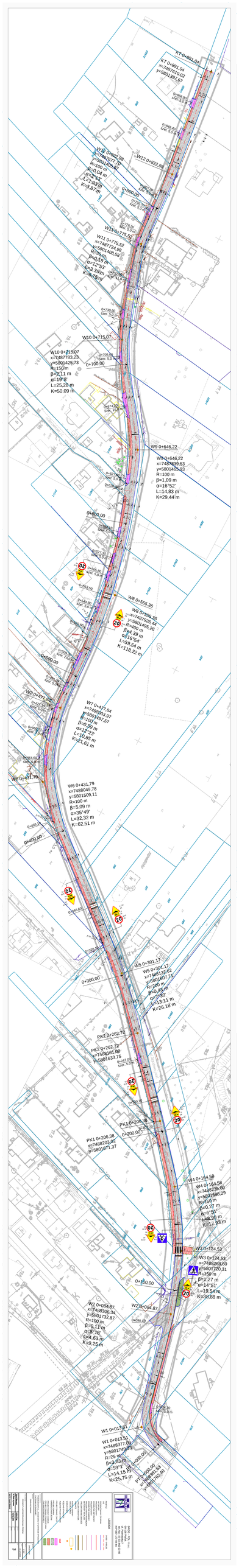
RT 0+801.04
x=7487810.03
y=5801497.57
W12 0+627.88
W11 0+775.52
x=7487724.99
y=5801468.88
R=100 m
β=0,43 m
α=3°53'
L=7,53 m
K=3,75 m
W10 0+715.07
W10 0+715.07
x=7487783.23
y=5801425.73
R=150 m
β=2,11 m
α=19°8'
L=25,28 m
K=50,09 m
0+700.00
W9 0+646.22
x=7487839.53
y=5801465.03
R=100 m
β=1,09 m
α=16°52'
L=14,83 m
K=29,44 m
0+600.00
W8 0+555.36
x=7487856.36
y=5801485.24
R=400 m
β=4,39 m
α=16°54'
L=59,54 m
K=118,22 m
0+500.00
W7 0+477.84
x=7488041.97
y=5801497.57
R=100 m
β=2,99 m
α=12°23'
L=16,16 m
K=31,61 m
W6 0+431.79
W6 0+431.79
x=7488049.78
y=5801509.11
R=100 m
β=5,09 m
α=35°49'
L=32,32 m
K=62,51 m
0+400.00
0+300.00
W5 0+301.17
x=7488139.62
y=5801507.17
R=280 m
β=0,45 m
α=2°50'
L=13,11 m
K=26,18 m
PKZ 0+262.72
PK2 0+262.72
x=7488161.66
y=5801633.75
PK1 0+206.38
x=7488203.05
y=5801671.37
0+200.00
0+100.00
W4 0+164.58
x=7488235.00
y=5801698.29
R=150 m
β=0,27 m
α=6°51'
L=18,38 m
K=37,83 m
W3 0+124.53
x=7488269.60
y=5801720.31
R=150 m
β=1,27 m
α=14°51'
L=19,54 m
K=38,88 m
0+100.00
W2 0+084.87
x=7488306.30
y=5801732.87
R=100 m
β=0,11 m
α=5°16'
L=4,63 m
K=9,25 m
0+000.00
W1 0+013.81
x=7488377.06
y=5801749.53
R=25 m
β=2,13 m
α=59°1'
L=14,15 m
K=25,75 m
0+000.00
x=7488387.59
y=5801765.60