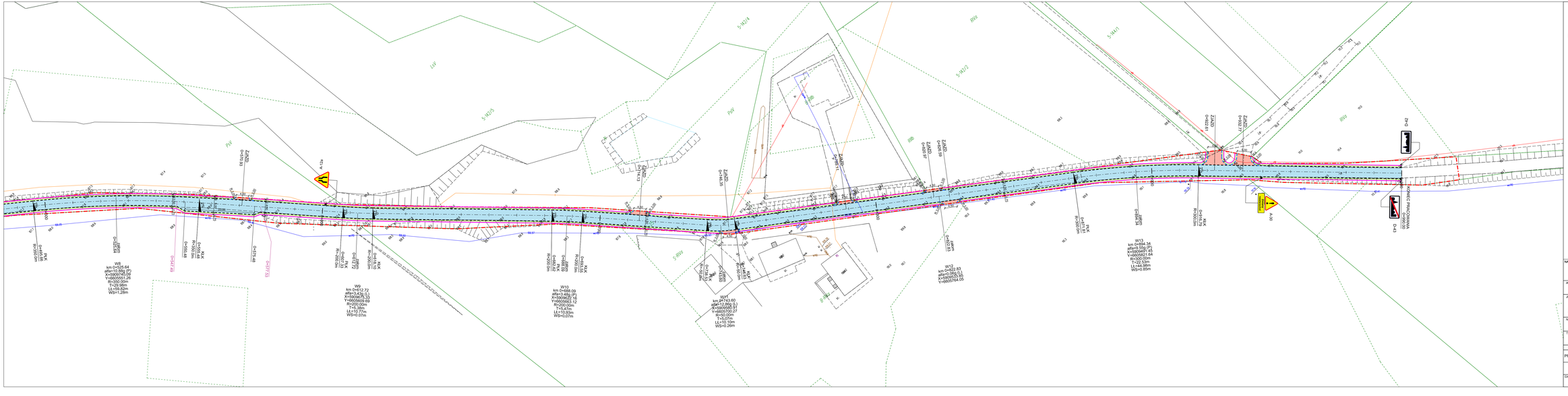
W8
km 0+525.64
alfa=10.89g (P)
X=6605561.28
Y=6605551.26
R=350.00m
T=29.98m
L=59.82m
WS=1.26m
W9
km 0+612.72
alfa=6.76g (L)
X=6605676.33
Y=6605609.89
R=200.00m
T=5.47m
L=10.87m
WS=0.07m
W10
km 0+688.09
alfa=12.95g (L)
X=6605630.17
Y=6605693.12
R=200.00m
T=5.47m
L=10.87m
WS=0.07m
W11
km 0+743.60
alfa=12.95g (L)
X=6605699.27
R=50.00m
T=5.07m
L=10.10m
WS=0.26m
W12
km 0+822.83
X=6605633.55
Y=6605764.05
W13
km 0+994.34
alfa=9.09g (P)
X=6605821.84
R=300.00m
T=22.53m
L=44.99m
WS=0.65m
ZJAZD
0+228.47
ZJAZD
0+228.39
ZJAZD
0+228.11
ZJAZD
0+228.35
ZJAZD
0+228.47
ZJAZD
0+228.39
ZJAZD
0+228.11
ZJAZD
0+228.35
KONIEC PRACOWNIA
0+249.00
S-M24
S-M25
S-M22
S-M41
S-WS
S-WS
S-WS