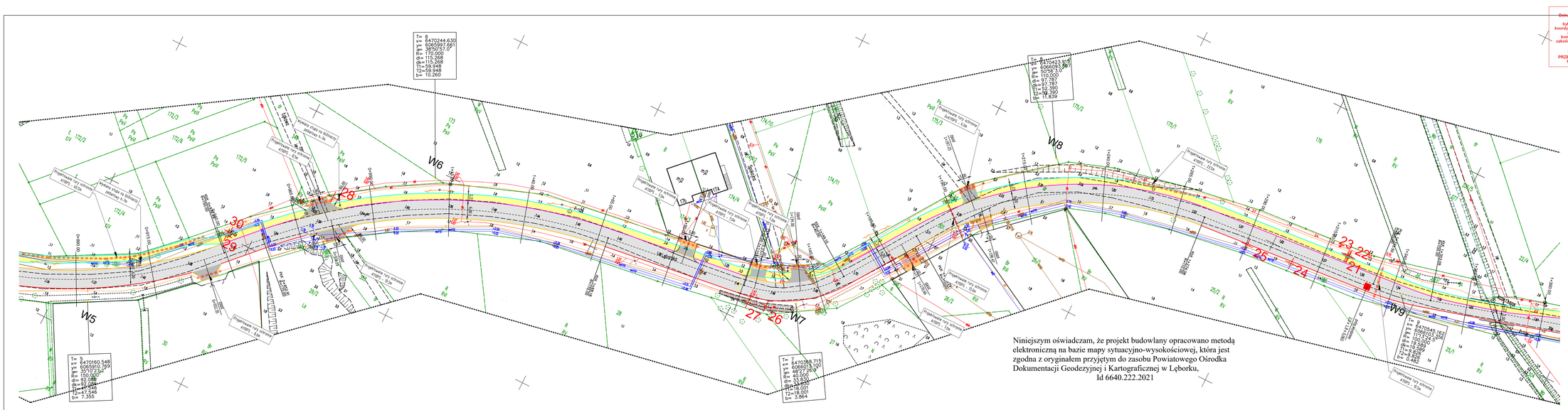
T= 6
x= 6470244.630
y= 6065947.691
α= 90°50'57.0"
R= 170.000
d= 115.268
dk=115.268
T1=59.948
T2=59.948
b= 10.260
T= 5
x= 6470160.548
y= 6065910.759
α= 350°02'22.2"
R= 150.000
d= 92.088
dk= 92.088
T1= 47.546
T2= 47.546
b= 7.355
T= 8
x= 6470423.915
y= 6066083.390
α= 90°56'53.0"
R= 110.000
d= 97.787
dk= 97.787
T1= 52.390
T2= 52.390
b= 11.839
T= 7
x= 6470368.715
y= 6066013.100
α= 48°27'26.0"
R= 40.000
d= 33.830
dk= 33.830
T1= 18.001
T2= 18.001
b= 5.964
W5
W6
W7
W8
W9
Projektowana rura ochronna 110/96,3 SDR17 - 15,0m
Projektowana rura ochronna 110/96,3 SDR17 - 8,0m
Projektowana rura ochronna 110/96,3 SDR17 - 10,0m
Projektowana rura ochronna 110/96,3 SDR17 - 5,0m
Projektowana rura ochronna 110/96,3 SDR17 - 12,0m
Projektowana rura ochronna 110/96,3 SDR17 - 7,0m
Projektowana rura ochronna 110/96,3 SDR17 - 6,0m
Projektowana rura ochronna 110/96,3 SDR17 - 11,0m
Projektowana rura ochronna 110/96,3 SDR17 - 9,0m
Projektowana rura ochronna 110/96,3 SDR17 - 13,0m
Projektowana rura ochronna 110/96,3 SDR17 - 14,0m
Projektowana rura ochronna 110/96,3 SDR17 - 16,0m
Projektowana rura ochronna 110/96,3 SDR17 - 17,0m
Projektowana rura ochronna 110/96,3 SDR17 - 18,0m
Projektowana rura ochronna 110/96,3 SDR17 - 19,0m
Projektowana rura ochronna 110/96,3 SDR17 - 20,0m
Projektowana rura ochronna 110/96,3 SDR17 -