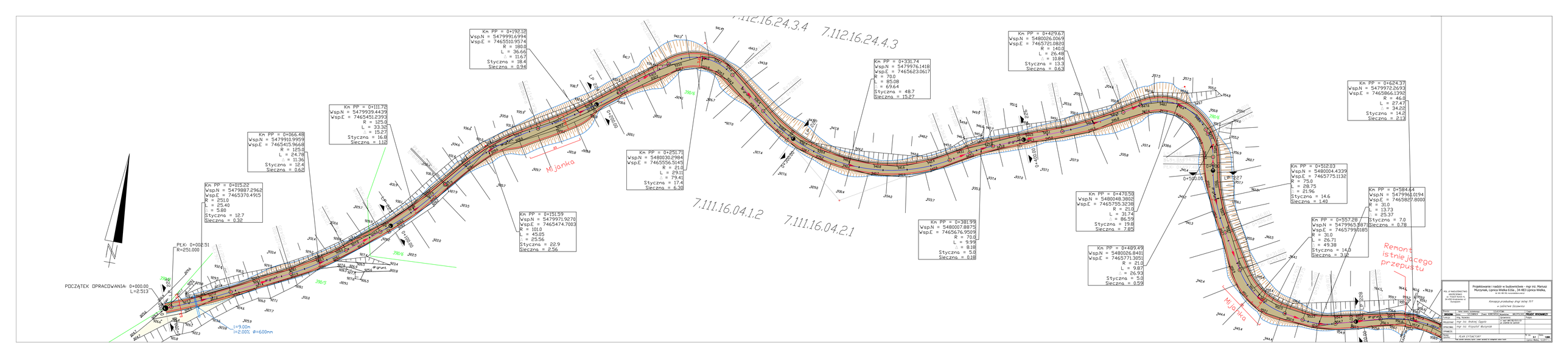
POCZĄTEK OPRACOWANIA: 0+000.00
L=2.513
PŁK: 0+002.51
R=251.000
Km PP = 0+015.22
Wsp.N = 5479887.2962
Wsp.E = 7465370.4915
R = 251.0
L = 25.40
= 5.81
Styczna = 12.7
Sieczna = 0.32
Km PP = 0+066.48
Wsp.N = 5479910.9959
Wsp.E = 7465415.9668
R = 125.0
L = 24.78
= 11.36
Styczna = 12.4
Sieczna = 0.62
Km PP = 0+111.75
Wsp.N = 5479939.4439
Wsp.E = 7465451.2393
R = 125.0
L = 33.35
= 15.27
Styczna = 16.8
Sieczna = 1.18
Km PP = 0+151.59
Wsp.N = 5479971.9270
Wsp.E = 7465474.7003
R = 101.0
L = 45.05
= 25.56
Styczna = 22.9
Sieczna = 2.56
Km PP = 0+192.12
Wsp.N = 5479991.6994
Wsp.E = 7465510.9574
R = 180.0
L = 36.66
= 11.67
Styczna = 18.4
Sieczna = 0.94
Km PP = 0+251.71
Wsp.N = 5480030.2984
Wsp.E = 7465556.3145
R = 21.0
L = 29.11
= 79.41
Styczna = 17.4
Sieczna = 6.39
Km PP = 0+331.74
Wsp.N = 5479976.1418
Wsp.E = 7465623.0617
R = 70.0
L = 85.08
= 69.64
Styczna = 48.7
Sieczna = 15.27
Km PP = 0+381.99
Wsp.N = 5480007.8875
Wsp.E = 7465676.9509
R = 70.0
L = 9.99
= 8.18
Styczna = 5.0
Sieczna = 0.18
Km PP = 0+429.67
Wsp.N = 5480026.0069
Wsp.E = 7465721.0820
R = 140.0
L = 26.48
= 10.84
Styczna = 13.3
Sieczna = 0.63
Km PP = 0+470.50
Wsp.N = 5480048.3802
Wsp.E = 7465755.3238
R = 21.0
L = 31.74
= 86.59
Styczna = 19.8
Sieczna = 7.85
Km PP = 0+489.48
Wsp.N = 5480026.8401
Wsp.E = 7465771.3051
R = 21.0
L = 9.87
= 26.93
Styczna = 5.0
Sieczna = 0.59
Km PP = 0+512.03
Wsp.N = 5480004.4339
Wsp.E = 7465775.1132
R = 75.0
L = 28.75
= 21.96
Styczna = 14.6
Sieczna = 1.40
Km PP = 0+557.28
Wsp.N = 5479965.5871
Wsp.E = 7465799.0185
R = 31.0
L = 26.71
= 49.38
Styczna = 14.0
Sieczna = 3.12
Km PP = 0+584.64
Wsp.N = 5479961.0194
Wsp.E = 7465827.8000
R = 31.0
L = 13.73
= 25.37
Styczna = 7.0
Sieczna = 0.78
Km PP = 0+624.37
Wsp.N = 5479972.2693
Wsp.E = 7465866.1398
R = 46.0
L = 27.47
= 34.26
Styczna = 14.2
Sieczna = 2.13
7.112.16.24.3.4
7.112.16.24.4.3
7.111.16.04.1.2
7.111.16.04.2.1
Mijanka
Mijanka
Remont istniejącego przepustu
L=9.00m
i=2.00% Ø=600mm
0+100.00
0+200.00
0+300.00
0+400.00
0+500.00
0+600.00
0+700.00
0+800.00
0+900.00
0+927
0+927
0+927