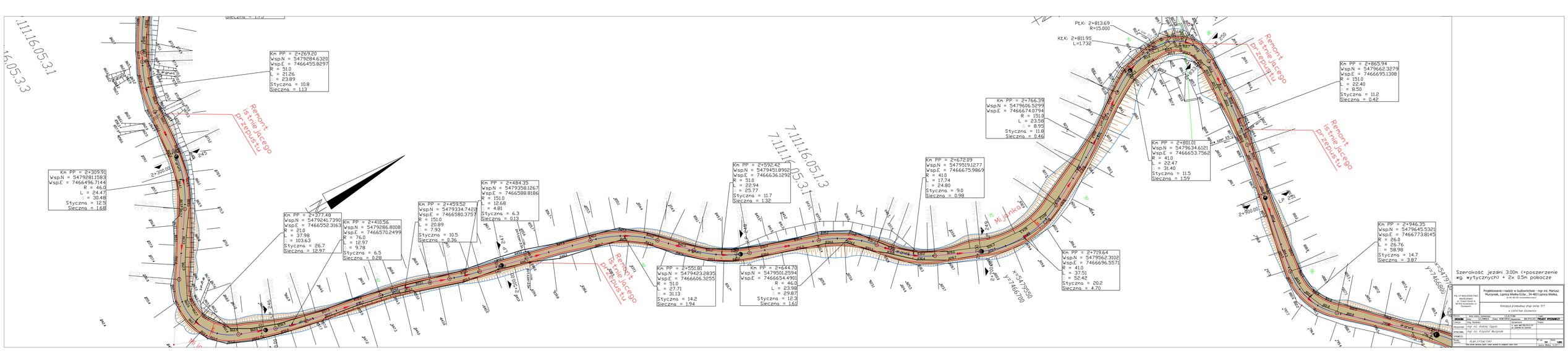
Km PP = 2+269.20
WspN = 5479284.6320
WspE = 7466455.8297
R = 51.0
L = 21.26
Δ = 23.89
Styczna = 10.8
Sieczna = 1.13
Km PP = 2+309.91
WspN = 5479281.1583
WspE = 7466496.7144
R = 46.0
L = 24.47
Δ = 30.48
Styczna = 12.5
Sieczna = 1.68
Km PP = 2+377.48
WspN = 5479241.7390
WspE = 7466552.3163
R = 21.0
L = 37.98
Δ = 103.63
Styczna = 26.7
Sieczna = 12.97
Km PP = 2+410.56
WspN = 5479286.8008
WspE = 7466570.2499
R = 76.0
L = 12.97
Δ = 9.78
Styczna = 6.5
Sieczna = 0.28
Km PP = 2+459.52
WspN = 5479334.7423
WspE = 7466580.3757
R = 151.0
L = 20.89
Δ = 7.93
Styczna = 10.5
Sieczna = 0.36
Km PP = 2+484.35
WspN = 5479358.1267
WspE = 7466588.8186
R = 151.0
L = 12.68
Δ = 4.81
Styczna = 6.3
Sieczna = 0.13
Km PP = 2+551.81
WspN = 5479423.2835
WspE = 7466606.3255
R = 51.0
L = 27.71
Δ = 31.12
Styczna = 14.2
Sieczna = 1.94
Km PP = 2+592.42
WspN = 5479451.8902
WspE = 7466636.1298
R = 51.0
L = 22.94
Δ = 25.77
Styczna = 11.7
Sieczna = 1.32
Km PP = 2+644.79
WspN = 5479501.2594
WspE = 7466654.4901
R = 46.0
L = 23.98
Δ = 29.87
Styczna = 12.3
Sieczna = 1.61
Km PP = 2+672.09
WspN = 5479519.1277
WspE = 7466675.9869
R = 41.0
L = 17.74
Δ = 24.80
Styczna = 9.0
Sieczna = 0.98
Km PP = 2+719.64
WspN = 5479562.3102
WspE = 7466696.5571
R = 41.0
L = 37.51
Δ = 52.42
Styczna = 20.2
Sieczna = 4.70
Km PP = 2+766.39
WspN = 5479606.5299
WspE = 7466674.0794
R = 151.0
L = 23.58
Δ = 8.95
Styczna = 11.8
Sieczna = 0.46
Km PP = 2+801.01
WspN = 5479634.6121
WspE = 7466653.7362
R = 41.0
L = 22.47
Δ = 31.40
Styczna = 11.5
Sieczna = 1.59
Km PP = 2+865.94
WspN = 5479662.3279
WspE = 7466695.1308
R = 151.0
L = 22.40
Δ = 8.50
Styczna = 11.2
Sieczna = 0.42
Km PP = 2+946.35
WspN = 5479645.5321
WspE = 7466773.8145
R = 26.0
L = 26.76
Δ = 58.98
Styczna = 14.7
Sieczna = 3.87
PK: 2+813.69
R=15.000
KK: 2+811.95
L=1.732
7.111.1605.3.1
7.111.1605.3.2
7.111.1605.3.3
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