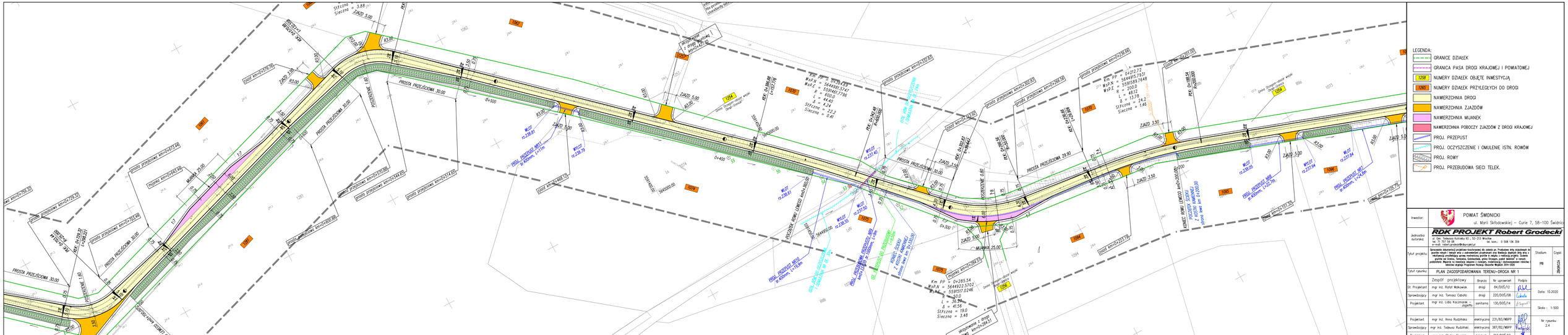
LEGENDA:
GRANICE DZIAŁEK
GRANICA PASA DROGI KRAJOWEJ I POWIATOWEJ
1258 NUMERY DZIAŁEK OBJĘTE INWESTYCJĄ
1265 NUMERY DZIAŁEK PRZYLEGŁYCH DO DROGI
NAWIERZCHNIA DROGI
NAWIERZCHNIA ZJAZDÓW
NAWIERZCHNIA MIJANEK
NAWIERZCHNIA POBOCZY ZJAZDÓW Z DROGI KRAJOWEJ
PROJ. PRZEPUST
PROJ. OCZYSZCZENIE I OMULENIE ISTN. ROWÓW
PROJ. ROWY
PROJ. PRZEBUDOWA SIECI TELEK.
PROSTA PRZEJŚCIOWA 30.00
PROSTA PRZEJŚCIOWA 29.90
ZJAZD 5.00
ZJAZD 3.50
MIJANKA 25.00
MIJANKA 26.00
PRZEPUST RRT2 Ø 400mm, L=11.0m
PRZEPUST RRT2 Ø 400mm, L=12.0m
PRZEPUST RRT2 Ø 400mm, L=10.0m
PRZEPUST RRT2 Ø 400mm, L=9.0m
PRZEPUST RRT2 Ø 400mm, L=7.0m
WLOT rz.238.81
WLOT rz.238.79
WLOT rz.237.90
WLOT rz.237.92
WLOT rz.238.55
WLOT rz.238.05
WLOT rz.237.84
WLOT rz.237.84
ODWODNIENIE JEZDNI
KONIEC ROWU LEWEGO km0+200.00
POCZĄTEK ROWU LEWEGO km0+200.00
ROWEM LEWYM DO km0+200.00
ROWEM PRAWYM DO km0+200.00
Km PP = 0+272.72
WsP.N = 5644915.7931
WsP.E = 5551583.7648
R = 1000.0
L = 48.12
Δ = 13.78
Styczna = 24.2
Sieczna = 1.46
Km PP = 0+285.54
WsP.N = 5644922.5702
WsP.E = 5551517.0245
R = 800.0
L = 35.76
Δ = 41.56
Styczna = 19.0
Sieczna = 3.48
Km PP = 0+322.77
WsP.N = 5644951.5741
WsP.E = 5551487.7796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+367.18
WsP.N = 5644985.4150
WsP.E = 5551457.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+412.72
WsP.N = 5645021.1150
WsP.E = 5551429.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+457.13
WsP.N = 5645055.8150
WsP.E = 5551401.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+501.54
WsP.N = 5645090.5150
WsP.E = 5551373.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+546.56
WsP.N = 5645125.7150
WsP.E = 5551345.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+591.51
WsP.N = 5645160.8150
WsP.E = 5551317.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+636.54
WsP.N = 5645196.0150
WsP.E = 5551289.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+681.54
WsP.N = 5645231.2150
WsP.E = 5551261.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+726.56
WsP.N = 5645266.4150
WsP.E = 5551233.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+771.57
WsP.N = 5645301.6150
WsP.E = 5551205.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+816.58
WsP.N = 5645336.8150
WsP.E = 5551177.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+861.59
WsP.N = 5645372.0150
WsP.E = 5551149.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+906.60
WsP.N = 5645407.2150
WsP.E = 5551121.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+951.61
WsP.N = 5645442.4150
WsP.E = 5551093.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 0+996.62
WsP.N = 5645477.6150
WsP.E = 5551065.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+041.63
WsP.N = 5645512.8150
WsP.E = 5551037.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+086.64
WsP.N = 5645548.0150
WsP.E = 5551009.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+131.65
WsP.N = 5645583.2150
WsP.E = 5550981.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+176.66
WsP.N = 5645618.4150
WsP.E = 5550953.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+221.67
WsP.N = 5645653.6150
WsP.E = 5550925.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+266.68
WsP.N = 5645688.8150
WsP.E = 5550897.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+311.69
WsP.N = 5645724.0150
WsP.E = 5550869.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+356.70
WsP.N = 5645759.2150
WsP.E = 5550841.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+401.71
WsP.N = 5645794.4150
WsP.E = 5550813.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+446.72
WsP.N = 5645829.6150
WsP.E = 5550785.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+491.73
WsP.N = 5645864.8150
WsP.E = 5550757.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+536.74
WsP.N = 5645900.0150
WsP.E = 5550729.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+581.75
WsP.N = 5645935.2150
WsP.E = 5550701.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+626.76
WsP.N = 5645970.4150
WsP.E = 5550673.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+671.77
WsP.N = 5646005.6150
WsP.E = 5550645.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+716.78
WsP.N = 5646040.8150
WsP.E = 5550617.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+761.79
WsP.N = 5646076.0150
WsP.E = 5550589.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+806.80
WsP.N = 5646111.2150
WsP.E = 5550561.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+851.81
WsP.N = 5646146.4150
WsP.E = 5550533.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+896.82
WsP.N = 5646181.6150
WsP.E = 5550505.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+941.83
WsP.N = 5646216.8150
WsP.E = 5550477.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 1+986.84
WsP.N = 5646252.0150
WsP.E = 5550449.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+031.85
WsP.N = 5646287.2150
WsP.E = 5550421.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+076.86
WsP.N = 5646322.4150
WsP.E = 5550393.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+121.87
WsP.N = 5646357.6150
WsP.E = 5550365.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+166.88
WsP.N = 5646392.8150
WsP.E = 5550337.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+211.89
WsP.N = 5646428.0150
WsP.E = 5550309.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+256.90
WsP.N = 5646463.2150
WsP.E = 5550281.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+301.91
WsP.N = 5646498.4150
WsP.E = 5550253.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+346.92
WsP.N = 5646533.6150
WsP.E = 5550225.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+391.93
WsP.N = 5646568.8150
WsP.E = 5550197.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+436.94
WsP.N = 5646604.0150
WsP.E = 5550169.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+481.95
WsP.N = 5646639.2150
WsP.E = 5550141.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+526.96
WsP.N = 5646674.4150
WsP.E = 5550113.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+571.97
WsP.N = 5646709.6150
WsP.E = 5550085.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+616.98
WsP.N = 5646744.8150
WsP.E = 5550057.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+661.99
WsP.N = 5646780.0150
WsP.E = 5550029.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+707.00
WsP.N = 5646815.2150
WsP.E = 5550001.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+752.01
WsP.N = 5646850.4150
WsP.E = 5549973.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+797.02
WsP.N = 5646885.6150
WsP.E = 5549945.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+842.03
WsP.N = 5646920.8150
WsP.E = 5549917.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+887.04
WsP.N = 5646956.0150
WsP.E = 5549889.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+932.05
WsP.N = 5646991.2150
WsP.E = 5549861.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 2+977.06
WsP.N = 5647026.4150
WsP.E = 5549833.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+022.07
WsP.N = 5647061.6150
WsP.E = 5549805.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+067.08
WsP.N = 5647096.8150
WsP.E = 5549777.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+112.09
WsP.N = 5647132.0150
WsP.E = 5549749.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+157.10
WsP.N = 5647167.2150
WsP.E = 5549721.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+202.11
WsP.N = 5647202.4150
WsP.E = 5549693.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+247.12
WsP.N = 5647237.6150
WsP.E = 5549665.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+292.13
WsP.N = 5647272.8150
WsP.E = 5549637.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+337.14
WsP.N = 5647308.0150
WsP.E = 5549609.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+382.15
WsP.N = 5647343.2150
WsP.E = 5549581.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+427.16
WsP.N = 5647378.4150
WsP.E = 5549553.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+472.17
WsP.N = 5647413.6150
WsP.E = 5549525.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+517.18
WsP.N = 5647448.8150
WsP.E = 5549497.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+562.19
WsP.N = 5647484.0150
WsP.E = 5549469.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+607.20
WsP.N = 5647519.2150
WsP.E = 5549441.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+652.21
WsP.N = 5647554.4150
WsP.E = 5549413.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+697.22
WsP.N = 5647589.6150
WsP.E = 5549385.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+742.23
WsP.N = 5647624.8150
WsP.E = 5549357.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+787.24
WsP.N = 5647660.0150
WsP.E = 5549329.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+832.25
WsP.N = 5647695.2150
WsP.E = 5549301.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+877.26
WsP.N = 5647730.4150
WsP.E = 5549273.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+922.27
WsP.N = 5647765.6150
WsP.E = 5549245.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 3+967.28
WsP.N = 5647800.8150
WsP.E = 5549217.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+012.29
WsP.N = 5647836.0150
WsP.E = 5549189.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+057.30
WsP.N = 5647871.2150
WsP.E = 5549161.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+102.31
WsP.N = 5647906.4150
WsP.E = 5549133.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+147.32
WsP.N = 5647941.6150
WsP.E = 5549105.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+192.33
WsP.N = 5647976.8150
WsP.E = 5549077.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+237.34
WsP.N = 5648012.0150
WsP.E = 5549049.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+282.35
WsP.N = 5648047.2150
WsP.E = 5549021.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+327.36
WsP.N = 5648082.4150
WsP.E = 5548993.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+372.37
WsP.N = 5648117.6150
WsP.E = 5548965.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+417.38
WsP.N = 5648152.8150
WsP.E = 5548937.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+462.39
WsP.N = 5648188.0150
WsP.E = 5548909.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+507.40
WsP.N = 5648223.2150
WsP.E = 5548881.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+552.41
WsP.N = 5648258.4150
WsP.E = 5548853.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+597.42
WsP.N = 5648293.6150
WsP.E = 5548825.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+642.43
WsP.N = 5648328.8150
WsP.E = 5548797.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+687.44
WsP.N = 5648364.0150
WsP.E = 5548769.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+732.45
WsP.N = 5648399.2150
WsP.E = 5548741.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+777.46
WsP.N = 5648434.4150
WsP.E = 5548713.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+822.47
WsP.N = 5648469.6150
WsP.E = 5548685.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+867.48
WsP.N = 5648504.8150
WsP.E = 5548657.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+912.49
WsP.N = 5648540.0150
WsP.E = 5548629.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 4+957.50
WsP.N = 5648575.2150
WsP.E = 5548601.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+002.51
WsP.N = 5648610.4150
WsP.E = 5548573.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+047.52
WsP.N = 5648645.6150
WsP.E = 5548545.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+092.53
WsP.N = 5648680.8150
WsP.E = 5548517.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+137.54
WsP.N = 5648716.0150
WsP.E = 5548489.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+182.55
WsP.N = 5648751.2150
WsP.E = 5548461.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+227.56
WsP.N = 5648786.4150
WsP.E = 5548433.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+272.57
WsP.N = 5648821.6150
WsP.E = 5548405.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+317.58
WsP.N = 5648856.8150
WsP.E = 5548377.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+362.59
WsP.N = 5648892.0150
WsP.E = 5548349.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+407.60
WsP.N = 5648927.2150
WsP.E = 5548321.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+452.61
WsP.N = 5648962.4150
WsP.E = 5548293.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+497.62
WsP.N = 5648997.6150
WsP.E = 5548265.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+542.63
WsP.N = 5649032.8150
WsP.E = 5548237.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+587.64
WsP.N = 5649068.0150
WsP.E = 5548209.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+632.65
WsP.N = 5649103.2150
WsP.E = 5548181.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+677.66
WsP.N = 5649138.4150
WsP.E = 5548153.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+722.67
WsP.N = 5649173.6150
WsP.E = 5548125.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+767.68
WsP.N = 5649208.8150
WsP.E = 5548097.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+812.69
WsP.N = 5649244.0150
WsP.E = 5548069.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+857.70
WsP.N = 5649279.2150
WsP.E = 5548041.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+902.71
WsP.N = 5649314.4150
WsP.E = 5548013.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+947.72
WsP.N = 5649349.6150
WsP.E = 5547985.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 5+992.73
WsP.N = 5649384.8150
WsP.E = 5547957.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+037.74
WsP.N = 5649420.0150
WsP.E = 5547929.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+082.75
WsP.N = 5649455.2150
WsP.E = 5547901.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+127.76
WsP.N = 5649490.4150
WsP.E = 5547873.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+172.77
WsP.N = 5649525.6150
WsP.E = 5547845.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+217.78
WsP.N = 5649560.8150
WsP.E = 5547817.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+262.79
WsP.N = 5649596.0150
WsP.E = 5547789.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+307.80
WsP.N = 5649631.2150
WsP.E = 5547761.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+352.81
WsP.N = 5649666.4150
WsP.E = 5547733.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+397.82
WsP.N = 5649701.6150
WsP.E = 5547705.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+442.83
WsP.N = 5649736.8150
WsP.E = 5547677.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+487.84
WsP.N = 5649772.0150
WsP.E = 5547649.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+532.85
WsP.N = 5649807.2150
WsP.E = 5547621.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+577.86
WsP.N = 5649842.4150
WsP.E = 5547593.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+622.87
WsP.N = 5649877.6150
WsP.E = 5547565.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+667.88
WsP.N = 5649912.8150
WsP.E = 5547537.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+712.89
WsP.N = 5649948.0150
WsP.E = 5547509.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+757.90
WsP.N = 5649983.2150
WsP.E = 5547481.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+802.91
WsP.N = 5650018.4150
WsP.E = 5547453.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+847.92
WsP.N = 5650053.6150
WsP.E = 5547425.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+892.93
WsP.N = 5650088.8150
WsP.E = 5547397.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+937.94
WsP.N = 5650124.0150
WsP.E = 5547369.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 6+982.95
WsP.N = 5650159.2150
WsP.E = 5547341.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+027.96
WsP.N = 5650194.4150
WsP.E = 5547313.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+072.97
WsP.N = 5650229.6150
WsP.E = 5547285.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+117.98
WsP.N = 5650264.8150
WsP.E = 5547257.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+162.99
WsP.N = 5650300.0150
WsP.E = 5547229.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+208.00
WsP.N = 5650335.2150
WsP.E = 5547201.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+253.01
WsP.N = 5650370.4150
WsP.E = 5547173.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+298.02
WsP.N = 5650405.6150
WsP.E = 5547145.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+343.03
WsP.N = 5650440.8150
WsP.E = 5547117.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+388.04
WsP.N = 5650476.0150
WsP.E = 5547089.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+433.05
WsP.N = 5650511.2150
WsP.E = 5547061.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+478.06
WsP.N = 5650546.4150
WsP.E = 5547033.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+523.07
WsP.N = 5650581.6150
WsP.E = 5547005.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+568.08
WsP.N = 5650616.8150
WsP.E = 5546977.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+613.09
WsP.N = 5650652.0150
WsP.E = 5546949.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+658.10
WsP.N = 5650687.2150
WsP.E = 5546921.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+703.11
WsP.N = 5650722.4150
WsP.E = 5546893.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+748.12
WsP.N = 5650757.6150
WsP.E = 5546865.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+793.13
WsP.N = 5650792.8150
WsP.E = 5546837.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+838.14
WsP.N = 5650828.0150
WsP.E = 5546809.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+883.15
WsP.N = 5650863.2150
WsP.E = 5546781.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+928.16
WsP.N = 5650898.4150
WsP.E = 5546753.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 7+973.17
WsP.N = 5650933.6150
WsP.E = 5546725.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+018.18
WsP.N = 5650968.8150
WsP.E = 5546697.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+063.19
WsP.N = 5651004.0150
WsP.E = 5546669.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+108.20
WsP.N = 5651039.2150
WsP.E = 5546641.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+153.21
WsP.N = 5651074.4150
WsP.E = 5546613.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+198.22
WsP.N = 5651109.6150
WsP.E = 5546585.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+243.23
WsP.N = 5651144.8150
WsP.E = 5546557.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+288.24
WsP.N = 5651180.0150
WsP.E = 5546529.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+333.25
WsP.N = 5651215.2150
WsP.E = 5546501.3796
R = 800.0
L = 44.40
Δ = 7.24
Styczna = 22.2
Sieczna = 0.41
Km PP = 8+378.26
WsP.N = 5651250.4