Zakres projektu od km 0+000.00 do km 0+396.38
objęty zgłoszeniem robót budowlanych
W - 4
N: 5541063.99
E: 4444246.93
α = 28.6054°
R = 105m
A = 60m
L = 34.2857m
T = 9.354m
X = 34.194m
Y = 1.862m
Xs = 17.128m
Ys = 105.466m
H = 0.466m
Ts = 26.888m
To = 44.016m
α' = 9.897°
t' = 18.1364m
W - 5
N: 5541082.96
E: 4444347.00
α = 59.3813°
R = 40m
A = 30m
L = 22.900m
τ = 16.114°
X = 22.323m
Y = 2.097m
Xs = 11.220m
Ys = 40.526m
H = 0.526m
Ts = 23.152m
To = 34.373m
α' = 27.250°
t' = 19.0238m
W - 6
N: 5541084.56
E: 4444352.20
α = 21.5546°
R = 25m
L = 9.405m
To = 4.759m
S = 0.4488m
W - 7
N: 5541173.50
E: 4444360.90
α = 11.2473°
R = 250m
L = 49.079m
To = 24.617m
S = 1.2091m
Z - 3
N: 5541121.38
E: 4444360.82
α = 1.4493°
km 0+533.38
Z-2 ∠ 1.449°
km 0+533.38
Współrzędne punktów
Y
X
D= 4444295.06 5541077.48
E= 4444317.22 5541081.32
F= 4444322.33 5541082.81
G= 4444336.53 5541088.83
H= 4444346.62 5541101.82
I= 4444350.59 5541109.03
Zakres projektu od km 0+396.38 do km 0+575.61
objęty zezwoleniem na realizację inwestycji drogowych
0+000
0+400
0+500
0+600
K0
K1
K2
K3
K4
K5
K6
K7
K8
K9
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K11
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K39