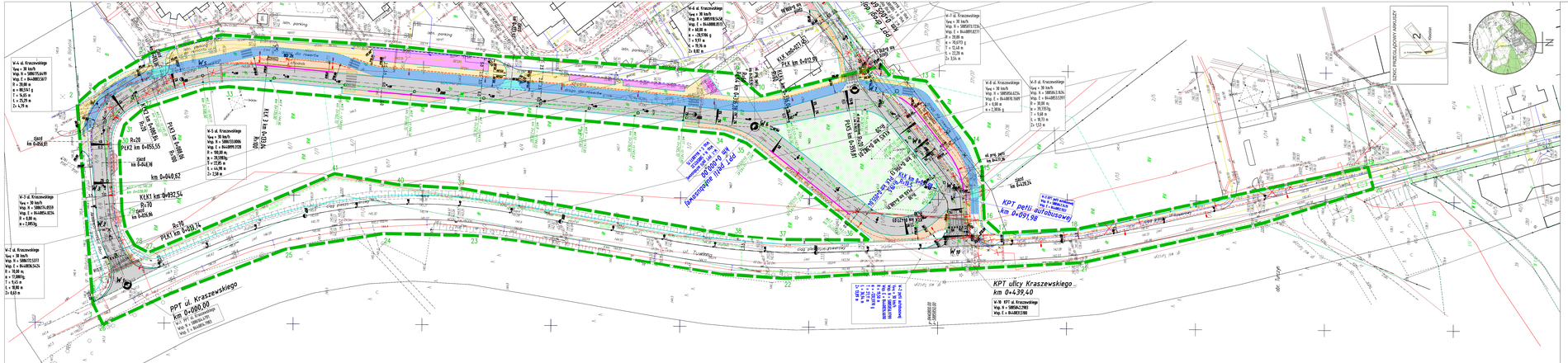
W-4 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.69
Wsp. E = 6448813.67
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-3 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.859
Wsp. E = 6448854.852A
R = 4,00 m
α = 2,985g
W-2 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806722.5317
Wsp. E = 6448836.3424
R = 16,00 m
α = 71,666 g
t = 9,43 m
l = 16,80 m
2x 6,93 m
W-1 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-5 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806720.8006
Wsp. E = 6448799.1728
R = 58,00 m
α = 39,989g
t = 22,79 m
l = 44,98 m
2x 1,24 m
W-6 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448816.7689
R = 8,00 m
α = 1,906 g
W-7 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-8 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806743.5139
Wsp. E = 6448853.5391
R = 30,00 m
α = 39,795 g
T = 15,66 m
L = 16,73 m
2x 1,01 m
W-9 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806743.5139
Wsp. E = 6448853.5391
R = 30,00 m
α = 39,795 g
T = 15,66 m
L = 16,73 m
2x 1,01 m
W-10 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806743.5139
Wsp. E = 6448853.5391
R = 30,00 m
α = 39,795 g
T = 15,66 m
L = 16,73 m
2x 1,01 m
W-11 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-12 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-13 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-14 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-15 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-16 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-17 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-18 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-19 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-20 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-21 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-22 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-23 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-24 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-25 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-26 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-27 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-28 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-29 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-30 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-31 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-32 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-33 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-34 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-35 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-36 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-37 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-38 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-39 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-40 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-41 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-42 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-43 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-44 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-45 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-46 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-47 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-48 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-49 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-50 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-51 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-52 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-53 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-54 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-55 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-56 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-57 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-58 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-59 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-60 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-61 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-62 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-63 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-64 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-65 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-66 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-67 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-68 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-69 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-70 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-71 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-72 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-73 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-74 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-75 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-76 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-77 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-78 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-79 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-80 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-81 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-82 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-83 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-84 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-85 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-86 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-87 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-88 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-89 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-90 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-91 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-92 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-93 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-94 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-95 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-96 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-97 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-98 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-99 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-100 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-101 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-102 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-103 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-104 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-105 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-106 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-107 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-108 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-109 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-110 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-111 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-112 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-113 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-114 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-115 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-116 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-117 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-118 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-119 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-120 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-121 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-122 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-123 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-124 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-125 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-126 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-127 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-128 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-129 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-130 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-131 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-132 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-133 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-134 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-135 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-136 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-137 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-138 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-139 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-140 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-141 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-142 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-143 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-144 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-145 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-146 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-147 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-148 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-149 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-150 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-151 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-152 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-153 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-154 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-155 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726.6439
Wsp. E = 6448813.6517
R = 29,98 m
α = 85,741 g
t = 16,85 m
l = 25,79 m
2x 4,99 m
W-156 ul. Kraszewskiego
Vpa = 30 km/h
Wsp. N = 5806726