

PARAMETRY ŁUKÓW

ODCINEK I

W6	W5	W4	W3	W2	W1
R 200m	R 205m	R 10m	R 120m	R 18m	R 100m
y 3.4581q	y 6.8573q	y 89.4421q	y 11.4712q	y 86.9051q	y 16.5780q
T 5.433m	T 11.051m	T 8.465m	T 10.841m	T 14.632m	T 13.094m
Ws 0.298m	Ws 0.298m	Ws 3.102m	Ws 0.489m	Ws 5.197m	Ws 0.854m
Pa 11.035m	Pa 11.035m	Pa 6.461m	Pa 10.797m	Pa 11.354m	Pa 12.984m
As 0.297m	As 0.297m	As 2.368m	As 0.487m	As 4.033m	As 0.846m
Ps 11.039m	Ps 11.039m	Ps 6.881m	Ps 10.808m	Ps 12.049m	Ps 13.011m
Pw 5.522m	Pw 5.522m	Pw 3.664m	Pw 5.409m	Pw 6.393m	Pw 6.519m
L 22.081m	L 22.081m	L 14.050m	L 21.623m	L 24.572m	L 26.041m
Ptk 0+295.17	Ptk 0+235.51	Ptk 0+199.53	Ptk 0+165.11	Ptk 0+081.82	Ptk 0+013.85
Stk 0+300.60	Stk 0+246.55	Stk 0+206.56	Stk 0+175.92	Stk 0+094.10	Stk 0+026.87
Ktk 0+306.03	Ktk 0+257.59	Ktk 0+213.58	Ktk 0+186.73	Ktk 0+106.39	Ktk 0+039.89
i 	i 	i 2.0% 	i 2.0% 	i 	i 

ODCINEK II

W7	W8	W9	W10	W11	W12	W13
R 50m	R 30m	R 20m	R 70m	R 70m	R 30m	R 110m
y 8.7589q	y 8.8607q	y 15.4438q	y 9.0097q	y 13.4173q	y 11.2707q	y 8.5956q
T 3.445m	T 2.098m	T 2.438m	T 4.962m	T 7.404m	T 2.663m	T 7.437m
Ws 0.119m	Ws 0.073m	Ws 0.148m	Ws 0.176m	Ws 0.390m	Ws 0.118m	Ws 0.251m
Pa 3.437m	Pa 2.093m	Pa 2.420m	Pa 4.949m	Pa 7.363m	Pa 2.652m	Pa 7.420m
As 0.118m	As 0.073m	As 0.147m	As 0.175m	As 0.388m	As 0.117m	As 0.251m
Ps 3.439m	Ps 2.094m	Ps 2.424m	Ps 4.952m	Ps 7.373m	Ps 2.655m	Ps 7.425m
Pw 1.720m	Pw 1.048m	Pw 1.214m	Pw 2.478m	Pw 3.692m	Pw 1.329m	Pw 3.714m
L 6.879m	L 4.190m	L 4.852m	L 9.907m	L 14.753m	L 5.311m	L 14.852m
Ptk 0+013.74	Ptk 0+026.66	Ptk 0+062.24	Ptk 0+090.04	Ptk 0+140.75	Ptk 0+165.47	Ptk 0+189.54
Stk 0+017.18	Stk 0+028.76	Stk 0+064.67	Stk 0+094.99	Stk 0+148.12	Stk 0+168.12	Stk 0+196.97
Ktk 0+020.62	Ktk 0+030.85	Ktk 0+067.09	Ktk 0+099.95	Ktk 0+155.50	Ktk 0+170.78	Ktk 0+204.39
i 	i 2.0% 	i 	i 2.0% 	i 2.0% 	i 	i 2.0% 

ŁĄCZNIK

W14	W15	W16	W17	W18	W19
R 60m	R 100m	R 120m	R 60m	R 40m	R 60m
y 7.6748q	y 8.4651q	y 6.5374q	y 9.1633q	y 27.1259q	y 4.5451q
T 3.621m	T 6.658m	T 6.167m	T 4.326m	T 8.653m	T 2.143m
Ws 0.109m	Ws 0.221m	Ws 0.158m	Ws 0.156m	Ws 0.925m	Ws 0.038m
Pa 3.614m	Pa 6.644m	Pa 6.159m	Pa 4.314m	Pa 8.458m	Pa 2.141m
As 0.109m	As 0.221m	As 0.158m	As 0.155m	As 0.904m	As 0.038m
Ps 3.616m	Ps 6.647m	Ps 6.161m	Ps 4.317m	Ps 8.506m	Ps 2.142m
Pw 1.809m	Pw 3.325m	Pw 3.081m	Pw 2.160m	Pw 4.277m	Pw 1.071m
L 7.233m	L 13.297m	L 12.323m	L 8.636m	L 17.044m	L 4.284m
Ptk 0+213.81	Ptk 0+011.49	Ptk 0+039.40	Ptk 0+055.92	Ptk 0+070.56	Ptk 0+128.26
Stk 0+217.43	Stk 0+018.14	Stk 0+045.56	Stk 0+060.24	Stk 0+079.08	Stk 0+130.40
Ktk 0+221.04	Ktk 0+024.79	Ktk 0+051.73	Ktk 0+064.56	Ktk 0+087.60	Ktk 0+132.54
i 	i 	i 2.0% 	i 2.0% 	i 	i 