

Wykaz długości boków i azymutów

Nr punktu	X	Y	długość	odległość	pa ra me.	łuk	długość redukcji	Długość po redukcji	azymut
A	5545653.94	4454334.35	13.00	0	t	0.00	0.00	0.00	278.45.34
B	5545655.92	4454321.50		13.00	dl dl/2	0.00 0.00	0.00	13.00	
B	5545655.92	4454321.50	63.30	13.00	t	40.89	0.00	13.00	278.45.36
C	5545665.56	4454258.94		76.30	dl dl/2	81.73 40.87	-0.02	76.28	
C	5545665.56	4454258.94	324.52	76.28	t	40.89	0.00	76.28	274.04.48
D	5545688.65	4453935.24		400.80	dl dl/2	81.73 40.87	-0.02	400.78	
D	5545688.65	4453935.24	106.03	400.78	t	0.00	0.00	400.78	274.52.09
E	5545697.65	4453829.59		506.81	dl dl/2	0.00 0.00	0.00	506.81	
E	5545697.65	4453829.59	84.98	506.81	t	37.54	0.00	506.81	274.13.04
F	5545703.90	4453744.84		591.79	dl dl/2	75.05 37.53	-0.02	591.77	
F	5545703.90	4453744.84	58.74	591.77	t	58.74	0.00	591.77	270.18.09
G	5545704.21	4453686.10		650.51	dl dl/2	117.43 58.72	-0.02	650.49	
G	5545704.21	4453686.10	44.62	650.49	t	44.62	0.00	650.49	265.16.56
H	5545700.54	4453641.63		695.11	dl dl/2	89.09 44.55	-0.07	695.03	
H	5545700.54	4453641.63	37.54	695.03	t	37.52	0.00	695.03	255.10.04
I	5545690.93	4453605.34		732.58	dl dl/2	74.85 37.43	-0.10	732.48	
I	5545690.93	4453605.34	59.65	732.48	t	14.10	0.00	732.48	245.43.46
J	5545666.41	4453550.96		792.14	dl dl/2	28.14 14.07	-0.03	792.11	
J	5545666.41	4453550.96	84.47	792.11	t	0.00	0.00	792.11	245.21.53
K	5545631.20	4453474.18		876.58	dl dl/2	0.00 0.00	0.00	876.58	
K	5545631.20	4453474.18	122.43	876.58	t	0.00	0.00	876.58	244.56.16
L	5545579.34	4453363.28		999.00	dl dl/2	0.00 0.00	0.00	999.00	

Parametry łuków

Nr P.	R	t	z	dl
C	1000.00	40.89	0.83	81.73
F	1095.88	37.54	0.64	75.05
G	485.00	21.20	0.46	42.38
H	264.60	23.42	1.03	46.71
I	170.75	14.10	0.58	28.14