

PROJEKT:MARIANEK /

PLIK:TRASA5A.TRS/

ELEMENTY TRASY W PLANIE

1/18:28/15-03-13

Pikietaz Długosc	Promien T1	A Klotoidy T2 Cieciwa	Azm. T1 Kat zwrotu Azm. cieciwy	Y(E)-Pkt Y(E)-W Y(E)-SrLuku	X(N)-Pkt X(N)-W X(N)-SrLuku	Pkt

TRASA C						
0.00 15.46	0.00	0.00	326.7100g	4539356.62	5531315.22	C1
15.46 29.90	-200.00 14.98	0.00 14.98 29.87	326.7100g -9.5173g 321.9513g	4539342.50 4539328.82 4539261.03	5531321.52 5531327.62 5531138.87	C2 CV1 CS1
45.36 69.04	0.00	0.00	317.1926g	4539314.39	5531331.62	C3
114.40 34.95	-200.00 17.52	0.00 17.52 34.91	317.1926g -11.1254g 311.6299g	4539247.85 4539230.96 4539194.49	5531350.04 5531354.71 5531157.28	C4 CV2 CS2
149.36 87.46	0.00	0.00	306.0672g	4539213.52	5531356.38	C5
236.82 21.51	-80.00 10.82	0.00 10.82 21.45	306.0672g -17.1174g 297.5085g	4539126.45 4539115.68 4539118.84	5531364.70 5531365.73 5531285.06	C6 CV3 CS3
258.33 100.26	0.00	0.00	288.9499g	4539105.02	5531363.86	C7
358.59 18.58	200.00 9.30	0.00 9.30 18.57	288.9499g 5.9142g 291.9070g	4539006.27 4538997.11 4538971.73	5531346.55 5531344.94 5531543.54	C8 CV4 CS4
377.17 177.95	0.00	0.00	294.8641g	4538987.84	5531344.19	C9
555.12 0.00	0.00 0.00	0.00 0.00 0.00	294.8641g 0.5667g 300.0000g	4538810.47 4538810.47 4538810.47	5531329.85 5531329.85 5531329.85	C10 CV5 CS5
555.12 84.10	0.00	0.00	295.4307g	4538810.47	5531329.85	C11
639.22 27.30	500.00 13.66	0.00 13.66 27.30	295.4307g 3.4765g 297.1690g	4538726.59 4538712.97 4538690.73	5531323.82 5531322.84 5531822.53	C12 CV6 CS6

VIA U.T. i P. w B. D., T. Budkowski, BuskTRASA.pdr

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ELEMENTY TRASY W PLANIE

2/18:28/15-03-13

Pikietaz Długosc	Promien T1	A Klotoidy T2 Cieciwa	Azm. T1 Kat zwrotu Azm. cieciwy	Y(E)-Pkt Y(E)-W Y(E)-SrLuku	X(N)-Pkt X(N)-W X(N)-SrLuku	Pkt
666.53 75.62	0.00	0.00	298.9072g	4538699.32	5531322.61	C13
742.14 18.16	50.00 9.18	0.00 9.18 18.06	298.9072g 23.1268g 310.4706g	4538623.71 4538614.53 4538622.85	5531321.31 5531321.15 5531371.30	C14 CV7 CS7
760.30 99.31	0.00	0.00	322.0340g	4538605.89	5531324.27	C15
859.62 22.33	-100.00 11.21	0.00 11.21 22.29	322.0340g -14.2186g 314.9247g	4538512.47 4538501.92 4538478.54	5531357.96 5531361.76 5531263.89	C16 CV8 CS8
881.95 27.36	0.00	0.00	307.8153g	4538490.79	5531363.13	C17
909.31 41.17	-250.00 20.63	0.00 20.63 41.12	307.8153g -10.4832g 302.5738g	4538463.63 4538443.16 4538433.02	5531366.48 5531369.01 5531118.37	C18 CV9 CS9
950.48 82.18	0.00	0.00	297.3322g	4538422.55	5531368.15	C19
1032.66 27.58	50.00 14.15	0.00 14.15 27.23	297.3322g 35.1174g 314.8909g	4538340.44 4538326.30 4538338.34	5531364.70 5531364.11 5531414.66	C20 CV10 CS10
1060.24 339.76	0.00	0.00	332.4496g	4538313.95	5531371.01	C21
1400.00 Koniec trasy	0.00	0.00	332.4496g	4538018.35	5531536.25	C22