

TABULKA SOUŘADNIC

Bod	X(m)	Y(m)
Z0	1125166.11	507143.83
V1	1125166.48	507128.98
V2	1125006.58	507106.38
V3	1124669.64	507085.05
V4	1124619.82	507085.32
V5	1124567.46	507096.39
V6	1124522.33	507111.33
V7	1124439.94	507143.79
V8	1124373.93	507146.38
V9	1124349.61	507144.72
V10	1124341.10	507144.72
L1	1124327.62	507142.62
V11	1124314.68	507140.61
V12	1124304.68	507137.77
V13	1123772.48	507037.29
K0	1123471.59	506985.63

TABULKA OBLOUKŮ

Oblouk	poloměr(m)	α (gr)	t (m)	Do (m)
R1	9,50	92,6551	8,46	13,83
R2	1695,00	4,9915	65,42	130,77
R3	795,00	4,3726	27,31	54,60
R4	205,00	12,9128	20,86	41,58
R5	245,00	7,0972	13,67	27,31
R6	505,00	3,5348	14,02	28,04
R7	248,00	21,3973	42,07	83,35
R8	328,00	6,8177	17,58	35,12
R9	200,00	4,3297	6,80	13,61
R10	22,00	9,8349	1,70	3,39
R11	22,00	7,8053	1,35	2,70
R12	200,00	5,7537	9,04	18,07
R13	998,50	1,0563	8,28	16,57

