TABELA DE CURVAS (C)

CURVA	RAIO (m)	ÂNGULO CENTRAL	DESENVOLVIMENTO (m)	CORDA (m)	TANGENTE (m)	COORDENADAS DOS PONTOS DE TANGÊNCIA (m) N	E	COORDENADAS DO PC E PT (sentido horário) PC N	PC E	PT N	PT E
C=1	29,00	107°46'27"	54,55	46,86	39,75	7.444.370,431	277.903,194	7.444.370,431	277.942,944	7.444.408,284	277.915,328
C=2	280,00	27°34'58"	134,80	133,50	68,73	7.444.473,734	277.936,309	7.444.408,284	277.915,328	7.444.522,029	277.985,211
C=3	80,00	24°21'08"	34,01	33,75	17,26	7.444.534,159	277.997,492	7.444.522,029	277.985,211	7.444.550,274	278.003,680
C=4	74,90	35°24'39"	46,28	45,55	23,91	7.444.572,595	278.012,250	7.444.550,274	278.003,680	7.444.585,821	278.032,169
C=5	80,00	66°32'50"	92,92	87,78	52,50	7.444.614,860	278.075,903	7.444.666,539	278.066,668	7.444.585,821	278.032,169
C=6	414,00	5°54'36"	42,70	42,69	21,37	7.444.687,577	278.062,909	7.444.666,539	278.066,668	7.444.708,890	278.061,336
C=7	2.709,14	1°18'18"	61,71	61,71	30,86	7.444.739,662	278.059,064	7.444.708,890	278.061,336	7.444.770,417	278.057,494
C=8	1,00	155°12'17"	2,71	1,95	4,55	7.444.550,420	278.018,823	7.444.553,008	278.022,562	7.444.554,338	278.021,131
C=9	60,90	25°54'42"	27,54	27,31	14,01	7.444.566,409	278.028,242	7.444.554,338	278.021,131	7.444.574,158	278.039,913
C=10	94,00	27°59'52"	45,93	45,48	23,44	7.444.587,121	278.059,436	7.444.607,732	278.070,589	7.444.574,158	278.039,913
C=11	3,00	43°25'33"	7,22	5,58	7,36	7.444.621,422	278.077,110	7.444.614,565	278.073,988	7.444.614,296	278.079,556
C=12	414,00	2°45'37"	19,94	19,94	9,97	7.444.604,788	278.082,570	7.444.595,436	278.086,037	7.444.614,296	278.079,556
C=13	9,00	89°10'30"	14,01	12,64	8,87	7.444.587,119	278.089,120	7.444.595,436	278.086,037	7.444.583,915	278.080,848
C=14	280,00	13°31'53"	66,13	65,97	33,22	7.444.571,916	278.049,873	7.444.553,008	278.022,562	7.444.583,915	278.080,848
C=15	15,00	107°46'27"	28,22	24,24	20,56	7.444.384,431	277.922,383	7.444.384,431	277.942,944	7.444.404,010	277.928,660
C=16	266,00	51°13'26"	237,77	229,97	127,51	7.444.525,438	277.967,586	7.444.404,010	277.928,660	7.444.571,139	278.086,629
C=17	9,00	86°19'16"	13,56	12,31	8,44	7.444.574,164	278.094,508	7.444.571,139	278.086,629	7.444.566,495	278.098,032
C=18	414,00	5°44'10"	41,45	41,43	20,74	7.444.547,649	278.106,693	7.444.529,763	278.117,194	7.444.566,495	278.098,032
C=19	9,00	100°42'05"	15,82	13,86	10,86	7.444.520,397	278.122,692	7.444.529,763	278.117,194	7.444.516,734	278.112,469
C=20	206,00	51°06'30"	183,73	177,72	98,50	7.444.483,507	278.019,745	7.444.390,475	277.987,393	7.444.516,734	278.112,469
C=21	9,00	70°49'26"	11,12	10,43	6,40	7.444.384,431	277.985,291	7.444.390,475	277.987,393	7.444.384,431	277.978,893
C=22	9,00	112°42'01"	17,70	14,98	13,52	7.444.384,431	277.999,618	7.444.384,431	278.013,139	7.444.396,904	278.004,836
C=23	192,00	49°53'48"	167,21	161,97	89,32	7.444.479,306	278.039,306	7.444.396,904	278.004,836	7.444.506,021	278.124,538
C=24	9,00	72°31'01"	11,39	10,65	6,60	7.444.507,995	278.130,836	7.444.506,021	278.124,538	7.444.502,580	278.134,612
C=25	414,00	6°36'58"	47,81	47,78	23,93	7.444.482,951	278.148,299	7.444.465,029	278.164,156	7.444.502,580	278.134,612
C=26	7,00	117°08'51"	14,31	11,95	11,46	7.444.456,449	278.171,747	7.444.453,609	278.160,649	7.444.465,029	278.164,156
C=27	132,00	45°35'18"	105,00	102,28	55,47	7.444.436,936	278.095,497	7.444.388,923	278.067,713	7.444.450,688	278.149,237
C=28	9,00	59°56'34"	9,42	8,99	5,19	7.444.384,431	278.065,114	7.444.388,923	278.067,713	7.444.384,431	278.059,924
C=29	6,00	127°08'24"	13,31	10,75	12,07	7.444.384,431	278.080,610	7.444.384,431	278.092,681	7.444.394,054	278.087,898
C=30	118,00	11°50'29"	24,39	24,34	12,24	7.444.403,809	278.095,286	7.444.394,054	278.087,898	7.444.411,840	278.104,519
C=31	6,00	88°47'01"	9,30	8,39	5,87	7.444.415,695	278.108,951	7.444.411,840	278.104,519	7.444.411,346	278.112,899
C=32	488,00	3°40'39"	31,32	31,32	15,67	7.444.399,747	278.125,430	7.444.388,847	278.134,683	7.444.411,346	278.112,899
C=33	3,00	142°21'17"	7,45	5,68	8,80	7.444.382,724	278.141,004	7.444.388,847	278.134,683	7.444.383,711	278.132,259
C=34	114,00	6°26'34"	12,82	12,81	6,42	7.444.384,431	278.125,883	7.444.384,431	278.119,467	7.444.383,711	278.132,259
C=35	100,00	85°00'51"	148,37	135,14	91,66	7.444.370,431	278.211,122	7.444.370,431	278.119,467	7.444.279,123	278.219,089
C=36	9,00	40°22'03"	6,34	6,21	3,31	7.444.272,283	278.219,686	7.444.275,579	278.219,398	7.444.269,586	278.217,770
C=37	12,00	40°22'03"	8,46	8,28	4,41	7.444.265,989	278.215,216	7.444.261,595	278.215,599	7.444.269,586	278.217,770
C=38	12,00	40°22'03"	8,45	8,28	4,41	7.444.233,291	278.218,069	7.444.230,191	278.221,207	7.444.237,685	278.217,685
C=39	9,00	40°22'03"	6,34	6,21	3,31	7.444.227,866	278.223,561	7.444.230,191	278.221,207	7.444.224,570	278.223,848
C=40	100,00	87°40'16"	153,01	138,52	96,02	7.444.122,566	278.232,748	7.444.218,218	278.224,403	7.444.110,341	278.137,514
C=41	36,00	17°34'41"	11,04	11,00	5,57	7.444.109,632	278.131,993	7.444.110,341	278.137,514	7.444.110,623	278.126,516
C=42	12,00	67°17'17"	14,09	13,30	7,99	7.444.112,046	278.118,658	7.444.110,623	278.126,516	7.444.119,845	278.116,936
C=43	12,00	189°16'50"	48,52	23,92	24,79	7.443.095,639	278.122,280	7.443.106,462	278.099,979	7.444.119,845	278.116,936
C=44	50,00	33°12'14"	28,98	28,57	14,91	7.444.094,556	278.124,510	7.444.096,454	278.139,296	7.444.101,065	278.111,099
C=45	114,00	43°56'29"	87,43	85,30	45,99	7.444.102,310	278.184,913	7.444.138,182	278.213,696	7.444.096,454	278.139,296
C=46	9,00	82°31'33"	12,96	11,87	7,90	7.444.144,340	278.218,638	7.444.138,182	278.213,696	7.444.140,242	278.225,387
C=47	9,00	95°33'53"	15,01	13,33	9,92	7.444.113,154	278.269,993	7.444.105,214	278.261,515	7.444.105,214	278.264,047
C=48	174,00	23°37'49"	71,76	71,25	36,40	7.444.076,082	278.242,226	7.444.105,214	278.264,047	7.444.058,138	278.210,558
C=49	294,00	2°46'59"	14,28	14,28	7,14	7.444.054,618	278.204,344	7.444.050,800	278.198,309	7.444.058,138	278.210,558
C=50	9,00	39°03'51"	6,14	6,02	3,19	7.444.049,093	278.195,611	7.444.050,800	278.198,309	7.444.047,809	278.192,440
C=51	12,00	260°41'50"	54,60	18,29	14,13	7.444.047,809	278.206,468	7.444.034,234	278.202,563	7.444.049,468	278.192,440
C=52	9,00	41°47'06"	6,56	6,42	3,44	7.444.037,535	278.203,513	7.444.034,234	278.202,563	7.444.039,364	278.206,421
C=53	280,00	35°02'56"	171,27	168,62	88,42	7.444.086,436	278.281,264	7.444.039,364	278.206,421	7.444.081,991	278.369,568
C=54	184,00	4°49'39"	15,50	15,50	7,76	7.444.081,601	278.377,314	7.444.081,864	278.385,065	7.444.081,991	278.369,568
C=55	18,00	67°54'39"	21,33	20,11	12,12	7.444.082,276	278.397,179	7.444.081,864	278.385,065	7.444.071,206	278.402,116
C=56	297,00	6°52'10"	35,61	35,59	17,83	7.444.054,926	278.409,376	7.444.039,631	278.418,531	7.444.071,206	278.402,116
C=57	15,00	133°13'52"	34,88	27,54	34,69	7.444.009,867	278.436,348	7.444.039,631	278.418,531	7.444.017,273	278.402,459
C=58	220,00	36°49'31"	141,42	138,98	73,24	7.444.032,908	278.330,909	7.444.002,539	278.264,264	7.444.017,273	278.402,459
C=59	9,00	38°38'06"	6,07	5,95	3,15	7.444.001,231	278.261,393	7.444.002,539	278.264,264	7.444.002,001	278.258,334
C=60	12,00	260°39'59"	54,59	18,30	14,13	7.443.998,549	278.272,039	7.443.985,585	278.266,410	7.444.002,001	278.258,334
C=61	9,00	42°18'26"	6,65	6,50	3,48	7.443.988,780	278.267,797	7.443.985,585	278.266,410	7.443.990,208	278.270,973
C=62	206,00	74°47'59"	268,95	250,24	157,50	7.444.054,827	278.414,605	7.443.990,208	278.270,973	7.443.933,163	278.514,622
C=63	9,00	94°39'31"	14,87	13,23	9,76	7.443.925,621	278.520,822	7.443.933,163	278.514,622	7.443.920,054	278.512,801
C=64	9,00	84°04'30"	13,21	12,05	8,11	7.443.891,377	278.471,487	7.443.896,047	278.478,153	7.443.897,530	278.466,196
C=65	146,00	88°32'41"	225,61	203,84	142,34	7.444.005,459	278.373,399	7.443.915,432	278.263,148	7.443.897,530	278.466,196
C=66	9,00	112°35'59"	17,69	14,98	13,49	7.443.913,287	278.282,703	7.443.904,618	278.293,046	7.443.919,503	278.294,681
C=67	132,00	75°11'34"	173,21	161,06	101,64	7.443.966,327	278.384,893	7.443.919,503	278.294,681	7.443.891,078	278.453,217
C=68	9,00	97°28'27"	15,31	13,53	10,26	7.443.883,483	278.460,113	7.443.891,078	278.453,217	7.443.877,634	278.451,686
C=69	9,00	78°36'27"	12,35	11,40	7,37	7.443.849,171	278.410,678	7.443.853,372	278.416,730	7.443.854,274	278.405,364
C=70	72,00	36°57'46"	46,45	45,65	24,06	7.443.870,943	278.388,008	7.443.873,826	278.364,116	7.443.854,274	278.405,364
C=71	136,00	33°05'20"	78,54	77,45	40,40	7.443.878,666	278.324,007	7.443.873,826	278.364,116	7.443.904,618	278.293,046
C=72	150,00	39°13'26"	102,69	100,69	53,45	7.443.866,330	278.309,376	7.443.859,927	278.362,439	7.443.904,845	278.272,318
C=73	58,00	63°43'07"	64,50	61,23	36,04	7.443.855,609	278.398,224	7.443.859,927	278.362,439	7.443.821,611	278.410,197
C=74	9,00	40°22'03"	6,34	6,21	3,31	7.443.734,213	278.440,977	7.443.737,334	278.439,878	7.443.731,124	278.439,793
C=75	12,00	260°44'07"	54,61	18,29	14,12	7.443.744,305	278.444,844	7.443.737,198	278.457,040	7.443.731,124	278.439,793
C=76	9,00	40°22'03"	6,34	6,21	3,31	7.443.738,863	278.454,182	7.443.737,198	278.457,040	7.443.741,984	278.453,083
C=77	72,00	3°58'14"	4,99	4,99	2,50	7.443.828,616	278.422,573	7.443.830,907	278.421,583	7.443.826,262	278.423,402
C=78	9,00	78°36'27"	12,35	11,40	7,37	7.443.837,670	278.418,661	7.443.830,907	278.421,583	7.443.841,870	278.424,713
C=79	9,00	97°28'27"	15,31	13,53	10,26	7.443.871,982	278.468,096	7.443.866,133	278.459,669	7.443.862,866	278.472,799
C=80	132,00	7°53'21"	18,18	18,16	9,10	7.443.854,777	278.476,972	7.443.862,866	278.472,799	7.443.846,192	278.479,996
C=81	9,00	40°22'03"	6,34	6,21	3,31	7.443.758,046	278.511,038	7.443.761,167	278.509,939	7.443.754,957	278.509,854
C=82	12,00	260°44'07"	54,61	18,29	14,12	7.443.768,138	278.514,905	7.443.761,031	278.527,102	7.443.754,957	278.509,854
C=83	9,00	40°22'03"	6,34	6,21	3,31	7.443.762,697	278.524,243	7.443.761,031	278.527,102	7.443.765,817	278.523,144
C=84	146,00	9°26'18"	24,05	24,02	12,05	7.443.862,211	278.489,197	7.443.872,768	278.483,383	7.443.850,842	278.493,201
C=85	9,00	84°04'30"	13,21	12,05	8,11	7.443.879,876	278.479,469	7.443.872,768	278.483,383	7.443.884,503	278.486,135
C=86	9,00	94°39'31"	14,87	13,23	9,76	7.443.914,120	278.528,805	7.443.908,553	278.520,784	7.443.905,673	278.533,702
C=87	206,00	10°42'17"	38,49	38,43	19,30	7.443.888,977	278.543,383	7.443.905,673	278.533,702	7.443.870,773	278.549,794
C=88	9,00	40°22'03"	6,34	6,21	3,31	7.443.798,206	278.575,350	7.443.801,327	278.574,251	7.443.795,117	278.574,166
C=89	12,00	260°44'07"	54,60	18,29	14,12	7.443.808,298	278.579,217	7.443.801,191	278.591,413	7.443.795,117	278.574,166
C=90	9,00	40°22'03"	6,34	6,21	3,31	7.443.802,857	278.588,555	7.443.801,191	278.591,413	7.443.805,977	278.587,456
C=91	220,00	11°21'24"	43,61	43,54	21,88	7.443.896,057	278.555,732	7.443.914,855	278.544,545	7.443.875,424	278.562,999
C=92	9,00	85°59'37"	13,51	12,28	8,39	7.443.922,066	278.540,254	7.443.914,855	278.544,545	7.443.926,851	278.547,147
C=93	9,00	93°23'05"	14,67	13,10	9,55	7.443.956,293	278.589,566	7.443.950,849	278.581,722	7.443.948,142	278.594,537
C=94	280,00	11°58'43"	58,54	58,43	29,38	7.443.923,062	278.609,834	7.443.948,142	278.594,537	7.443.895,354	278.619,592
C=95	9,00	40°22'03"	6,34	6,21	3,31	7.443.855,181	278.633,740	7.443.858,301	278.632,641	7.443.852,091	278.632,556
C=96	12,00	260°44'07"	54,61	18,29	14,12	7.443.865,273	278.637,607	7.443.858,165	278.649,803	7.443.852,091	278.632,556
C=97	9,00	40°22'03"	6,34	6,21	3,31	7.443.859,831	278.646,945	7.443.858,165	278.649,803	7.443.862,952	278.645,846
C=98	294,00	17°54'10"	91,86	91,49	46,31	7.443.943,684	278.617,414	7.443.980,520	278.589,349	7.443.900,005	278.632,797
C=101	9,00	107°42'07"	16,92	14,53	12,32	7.444.424,043	278.120,095	7.444.415,058	278.128,524	7.444.429,341	278.131,218
C=102	118,00	11°06'56"	22,89	22,86	11,48	7.444.434,279	278.141,584	7.444.429,341	278.131,218	7.444.437,126	278.152,708
C=103	15,00	57°52'49"	15,15	14,52	8,29	7.444.444,900	278.183,086	7.444.442,843	278.175,051	7.444.439,188	278.189,100
C=104	414,00	6°25'06"	46,38	46,35	23,21	7.444.423,202	278.205,931	7.444.409,198	278.224,443	7.444.439,188	278.189,100
C=105	174,00	47°54'23"	145,48	141,29	77,30	7.444.362,562	278.286,090	7.444.409,198	278.224,443	7.444.285,555	278.292,809
C=106	9,00	40°22'03"	6,34	6,21	3,31	7.444.278,715	278.293,405	7.444.282,011	278.293,118	7.444.276,018	278.291,490
C=107	12,00	40°22'03"	8,45	8,28	4,41	7.444.272,421	278.288,936	7.444.268,027	278.289,319	7.444.276,018	278.291,490
C=108	12,00	40°22'03"	8,45	8,28	4,41	7.444.239,723	278.291,789	7.444.236,623	278.294,927	7.444.244,117	278.291,405
C=109	9,00	40°22'03"	6,34	6,21	3,31	7.444.234,298	278.297,281	7.444.236,623	278.294,927	7.444.231,002	278.297,568
C=110	174,00	30°41'27"	93,21	92,09	47,75	7.444.177,082	278.302,273	7.444.224,650	278.298,123	7.444.134,058	278.281,563
C=111	9,00	95°33'53"	15,01	13,33	9,92	7.444.125,120	278.277,260	7.444.134,058	278.281,563	7.444.130,269	278.268,782
C=112	9,00	82°31'33"	12,96	11,87	7,90	7.444.156,307	278.225,905	7.444.152,208	278.232,654	7.444.163,532	278.229,091
C=113	114,00	28°46'52"	57,27	56,66	29,25	7.444.190,296	278.240,892	7.444.219,435	278.238,350	7.444.163,532	278.229,091
C=114	9,00	40°22'03"	6,34	6,21	3,31	7.444.229,083	278.237,508	7.444.225,787	278.237,795	7.444.231,780	278.239,424
C=115	12,00	40°22'03"	8,45	8,28	4,41	7.444.235,377	278.241,978	7.444.239,772	278.241,594	7.444.231,780	278.239,424
C=116	12,00	40°22'03"	8,45	8,28	4,41	7.444.268,075	278.239,125	7.444.271,175	278.235,986	7.444.263,681	278.239,508
C=117	9,00	40°22'03"	6,34	6,21	3,31	7.444.273,500	278.233,633	7.444.271,175	278.235,986	7.444.276,796	278.233,345
C=118	114,00	47°54'24"	95,30	92,57	50,64	7.444.330,793	278.228,634	7.444.361,347	278.188,244	7.444.280,340	278.233,036
C=119	474,00	9°43'14"	80,41	80,32	40,30	7.444.385,664	278.156,101	7.444.361,347	278.188,244	7.444.415,058	278.128,524
C=120	241,00	7°21'55"	30,98	30,96	15,51	7.444.816,871	278.122,115	7.444.806,807	278.133,918	7.444.820,195	278.119,458
C=121	12,00	58°18'59"	25,49	20,96	21,51	7.444.813,301	278.126,593	7.444.817,302	278.137,906	7.444.801,572	278.124,056
C=122	20,00	29°50'39"	10,42	10,30	5,33	7.444.802,699	278.118,847	7.444.817,302	278.137,906	7.444.801,572	278.124,056
C=123	9,00	75°03'02"	11,79	10,96	6,91	7.444.788,955	278.075,626	7.444.782,050	278.075,946	7.444.791,050	278.082,213
C=124	2.690,14	0°50'29"	39,52	39,32	19,66	7.444.766,562	278.076,651	7.444.746,938	278.077,831	7.444.786,201	278.075,759
C=125	9,00	100°59'09"	15,85	13,88	10,91	7.444.736,053	278.078,472	7.444.738,759	278.089,045	7.444.746,938	278.077,831
C=126	9,00	40°22'03"	6,35	6,21	3,31	7.444.761,834	278.142,910	7.444.756,638	278.150,257	7.444.753,115	278.145,141
C=128	12,00	260°44'06"	54,61	18,29	14,12	7.444.745,112	278.142,105	7.444.756,636	278.140,257	7.444.738,921	278.154,791
C=129	9,00	40°22'03"	6,35	6,21	3,31	7.444.730,833	278.150,844	7.444.739,552	278.148,612	7.444.738,921	278.154,791
C=130	9,00	79°51'16"	12,53	11,54	7,53	7.444.721,849	278.079,436	7.444.714,348	278.079,988	7.444.723,716	278.086,733
C=131	2.695,14	0°06'39"	5,21	5,21	2,61	7.444.712,520	278.075,106	7.444.709,921	278.075,298	7.444.715,119	278.074,919
C=132	2.690,14	00°52'03"	40,73	40,71	22,73	7.444.692,135	278.081,622	7.444.673,771	278.083,230	7.444.714,348	278.079,988
C=133	9,00	99°29'08"	15,61	13,72	10,60	7.444.663,187	278.084,131	7.444.665,817	278.094,429	7.444.673,351	278.083,232
C=135	20,00	54°48'22"	19,13	18,41	10,37	7.444.694,113	278.261,468	7.444.691,543	278.251,424	7.444.687,386	278.269,358
C=136	9,00	116°02'14"	18,23	15,27	14,41	7.444.651,860	278.311,026	7.444.661,211	278.300,058	7.444.646,110	278.297,809
C=137	352,00	9°09'24"	56,26	56,19	28,19	7.444.634,865	278.271,962	7.444.646,110	278.297,809	7.444.627,877	278.244,654
C=138	280,00	0°27'41"	2,25	2,25	1,13	7.444.593,786	278.111,453	7.444.594,068	278.112,544	7.444.593,500	278.110,361
C=139	9,00	84°16'46"	13,24	12,08	8,14	7.444.591,418	278.102,490	7.444.593,500	278.110,363	7.444.599,042	278.099,634
C=140	400,00	6°10'04"	43,06	43,04	21,55	7.444.619,225	278.092,073	7.444.599,044	278.099,633	7.444.640,093	278.086,727
C=141	9,00	86°35'56"	13,60	6,61	8,48	7.444.649,094	278.085,552	7.444.640,767	278.087,164	7.444.651,196	278.093,768
C=142	9,00	100°55'52"	15,85	13,88	10,90	7.444.578,418	278.107,859	7.444.568,559	278.112,515	7.444.581,121	278.118,422
C=143	366,00	10°55'52"	69,82	69,72	35,02	7.444.622,996	278.282,052	7.444.637,954	278.313,716	7.444.614,314	278.248,125
C=144	15,00	65°44'14"	17,21	16,28	9,69	7.444.642,094	278.322,480	7.444.637,954	278.313,716	7.444.635,806	278.329,855
C=145	9,00	111°09'55"	17,46	14,85	13,14	7.444.600,342	278.371,449	7.444.608,865	278.361,453	7.444.594,098	278.359,892
C=146	426,00	14°01'43"	104,29	104,04	52,41	7.444.569,182	278.313,779	7.444.594,098	278.359,892	7.444.556,187	278.263,001
C=147	9,00	72°43'38"	11,42	10,67	6,63	7.444.523,966	278.137,097	7.444.525,609	278.143,521	7.444.529,609	278.133,622
C=148	400,00	6°20'36"	44,32	44,30	22,18	7.444.548,498	278.121,988	7.444.529,609	278.133,622	7.444.568,559	278.112,515
C=149	9,00	112°15'25"	17,63	14,95	13,41	7.444.511,573	278.145,138	7.444.500,811	278.153,134	7.444.514,897	278.158,127
C=150	440,00	15°17'10"	117,39	117,04	59,05	7.444.557,263	278.323,674	7.444.586,465	278.374,993	7.444.542,624	278.266,472
C=151	9,00	84°12'36"	13,23	12,07	8,13	7.444.590,487	278.382,062	7.444.586,465	278.374,993	7.444.583,860	278.386,777
C=152	86,00	30°40'33"	46,04	45,50	23,59	7.444.564,640	278.400,451	7.444.583,860	278.386,777	7.444.541,133	278.402,407
C=153	12,00	66°13'38"	13,87	13,11	7,83	7.444.533,333	278.403,056	7.444.541,133	278.402,407	7.444.529,595	278.396,179
C=154	500,00	14°10'24"	123,69	123,37	62,16	7.444.499,908	278.341,567	7.444.529,595	278.396,179	7.444.484,497	278.281,347
C=155	15,00	61°26'02"	16,09	15,32	8,91	7.444.481,360	278.187,363	7.444.462,655	278.195,997	7.444.466,979	278.181,287
C=156	400,00	6°18'32"	44,05	44,02	22,04	7.444.483,115	278.166,281	7.444.466,972	278.181,294	7.444.500,803	278.153,140
C=157	7,00	124°03'31"	15,16	12,36	13,18	7.444.448,935	278.198,852	7.444.440,185	278.208,711	7.444.452,202	278.211,622
C=158	400,00	6°34'50"	45,94	45,92	23,00	7.444.460,108	278.242,513	7.444.454,407	278.220,235	7.444.463,223	278.265,297
C=159	20,00	48°25'59"	16,91	16,41	9,00	7.444.466,442	278.274,210	7.444.463,223	278.265,297	7.444.458,581	278.281,034
C=160	248,00	19°16'15"	83,41	83,02	42,10	7.444.431,151	278.312,977	7.444.458,581	278.281,034	7.444.394,716	278.334,077
C=161	9,00	93°50'19"	14,74	13,15	9,62	7.444.386,388	278.338,900	7.444.394,716	278.334,077	7.444.382,133	278.330,267
C=162	9,00	85°20'29"	13,42	12,20	8,30	7.444.359,847	278.285,050	7.444.363,514	278.292,492	7.444.366,966	278.280,790
C=163	188,00	21°59'48"	72,18	71,73	36,54	7.444.398,319	278.262,029	7.444.420,363	278.232,889	7.444.366,966	278.280,790
C=164	400,00	4°28'46"	31,27	31,27	15,64	7.444.429,801	278.220,413	7.444.420,363	278.232,889	7.444.440,179	278.208,718
C=165	9,00	85°20'29"	13,41	12,20	8,30	7.444.347,289	278.291,240	7.444.339,574	278.294,291	7.444.350,957	278.298,681
C=166	9,00	93°50'19"	14,74	13,15	9,62	7.444.373,830	278.345,089	7.444.369,575	278.336,457	7.444.364,931	278.348,757
C=167	248,00	17°24'45"	75,36	75,08	37,98	7.444.329,820	278.363,228	7.444.364,932	278.348,757	7.444.291,987	278.366,529
C=168	9,00	40°22'03"	6,34	6,21	3,31	7.444.285,147	278.367,125	7.444.288,443	278.366,838	7.444.282,450	278.365,210
C=169	12,00	40°22'03"	8,45	8,28	4,41	7.444.278,853	278.362,656	7.444.274,459	278.363,039	7.444.282,450	278.365,210
C=170	12,00	40°22'03"	8,45	8,28	4,41	7.444.246,155	278.365,508	7.444.243,055	278.368,647	7.444.250,549	278.365,125
C=171	9,00	40°22'03"	6,34	6,21	3,31	7.444.240,730	278.371,001	7.444.243,055	278.368,647	7.444.237,434	278.371,288
C=172	248,00	29°12'57"	126,48	125,09	64,64	7.444.166,691	278.377,461	7.444.231,082	278.371,842	7.444.107,749	278.350,935
C=173	20,84	97°02'23"	35,29	31,23	23,57	7.444.086,254	278.341,261	7.444.107,749	278.350,935	7.444.098,489	278.321,113
C=174	9,00	85°20'29"	13,41	12,20	8,30	7.444.117,119	278.289,150	7.444.113,593	278.296,242	7.444.125,317	278.292,867
C=175	188,00	31°35'49"	103,66	102,37	53,19	7.444.172,875	278.316,693	7.444.225,867	278.312,070	7.444.125,317	278.292,867
C=176	9,00	40°22'03"	6,34	6,21	3,31	7.444.235,515	278.311,228	7.444.232,219	278.311,515	7.444.238,212	278.313,143
C=177	12,00	40°22'03"	8,45	8,28	4,41	7.444.241,809	278.315,698	7.444.246,203	278.315,314	7.444.238,212	278.313,143
C=178	12,00	40°22'03"	8,45	8,28	4,41	7.444.274,507	278.312,845	7.444.277,607	278.309,706	7.444.270,113	278.313,228
C=179	9,00	40°22'03"	6,34	6,21	3,31	7.444.279,932	278.307,352	7.444.277,607	278.309,706	7.444.283,228	278.307,065
C=180	188,00	16°35'33"	54,44	54,25	27,41	7.444.314,082	278.304,373	7.444.339,574	278.294,291	7.444.286,772	278.306,756
C=181	2,00	147°55'22"	5,16	3,84	6,96	7.444.081,326	278.262,466	7.444.083,370	278.269,116	7.444.086,590	278.267,015
C=182	188,00	5°43'35"	18,79	18,78	9,40	7.444.093,704	278.273,164	7.444.101,395	278.278,572	7.444.086,590	278.267,015
C=183	6,00	86°09'28"	9,02	8,20	5,61	7.444.105,985	278.281,799	7.444.101,395	278.278,572	7.444.103,072	278.286,594
C=184	2,00	137°48'04"	4,81	3,73	5,18	7.444.091,995	278.304,836	7.444.094,685	278.300,406	7.444.091,012	278.299,747
C=185	294,00	6°09'19"	31,58	31,57	15,81	7.444.088,015	278.284,226	7.444.083,370	278.269,116	7.444.091,012	278.299,747
C=186	3,00	57°36'16"	8,25	5,89	15,15	7.444.481,181	278.320,383	7.444.480,592	278.335,526	7.444.486,406	278.334,608
C=187	514,00	7°21'04"	65,95	65,90	33,02	7.444.497,791	278.365,603	7.444.513,048	278.394,886	7.444.513,048	278.394,886
C=188	3,00	8°52'54"	7,02	5,52	7,08	7.444.516,318	278.401,162	7.444.513,048	278.394,886	7.444.509,534	278.399,148
C=189	86,00	8°52'54"	13,33	13,32	6,68	7.444.503,131	278.397,248	7.444.509,534	278.399,148	7.444.497,098	278.394,382
C=190	9,00	68°11'58"	10,71	10,09	6,09	7.444.477,584	278.385,110	7.444.483,087	278.387,725	7.444.477,968	278.379,029
C=191	414,00	1°23'08"	10,01	10,01	5,01	7.444.480,398	278.340,529	7.444.480,592	278.335,526	7.444.480,082	278.345,524
C=192	3,00	34°05'51"	7,02	5,53	7,08	7.444.466,145	278.293,796	7.444.461,291	278.298,957	7.444.466,473	278.300,873
C=193	400,00	6°16'23"	43,79	43,77	21,92	7.444.467,491	278.322,768	7.444.466,473	278.300,873	7.444.466,110	278.344,644
C=194	9,00	107°11'01"	16,84	14,49	12,20	7.444.463,984	278.378,334	7.444.464,752	278.366,154	7.444.452,575	278.374,001
C=195	215,00	14°08'28"	53,06	52,93	26,67	7.444.427,645	278.364,533	7.444.401,157	278.361,443	7.444.452,575	278.374,001
C=196	7,18	44°05'18"	18,06	13,66	22,16	7.444.379,147	278.358,875	7.444.401,157	278.361,443	7.444.398,479	278.348,045
C=197	262,00	17°30'05"	80,03	79,72	40,33	7.444.433,663	278.328,335	7.444.461,291	278.298,957	7.444.398,479	278.348,045
C=198	3,00	52°29'22"	7,98	5,83	12,26	7.444.147,149	278.379,542	7.444.135,395	278.376,075	7.444.135,122	278.381,896
C=199	297,00	7°00'54"	36,36	36,34	18,20	7.444.117,257	278.385,393	7.444.099,953	278.391,045	7.444.135,122	278.381,896
C=200	3,00	104°52'16"	5,49	4,76	3,90	7.444.096,245	278.392,256	7.444.099,953	278.391,045	7.444.096,026	278.388,362
C=201	170,00	6°06'00"	18,10	18,09	9,06	7.444.095,518	278.379,318	7.444.096,026	278.388,362	7.444.095,973	278.370,272
C=202	294,00	0°54'37"	4,67	4,67	2,34	7.444.096,090	278.367,939	7.444.096,171	278.365,606	7.444.095,973	278.370,272
C=203	3,00	12°38'19"	5,90	4,99	4,50	7.444.096,326	278.361,107	7.444.096,171	278.365,606	7.444.100,420	278.362,982
C=204	262,00	8°10'27"	37,38	37,35	18,72	7.444.117,439	278.370,778	7.444.135,395	278.376,075	7.444.100,420	278.362,982
C=205	93,00	26°33'08"	43,10	42,71	21,94	7.444.660,574	278.331,631	7.444.655,303	278.352,932	7.444.674,811	278.314,933
C=206	17,22	206°33'10"	62,08	33,52	72,98	7.444.663,799	278.381,601	7.444.646,267	278.389,449	7.444.616,446	278.374,140
C=208	9,00	90°35'57"	14,23	12,79	9,09	7.444.597,911	278.394,154	7.444.590,400	278.399,283	7.444.602,962	278.401,719
C=209	440,00	3°40'07"	28,17	28,17	14,09	7.444.610,786	278.413,436	7.444.619,345	278.424,631	7.444.602,961	278.401,717
C=210	9,00	79°28'14"	27,75	25,57	16,63	7.444.629,442	278.437,838	7.444.619,345	278.424,631	7.444.618,303	278.450,179
C=211	106,00	70°50'49"	131,07	122,88	75,40	7.444.567,785	278.506,147	7.444.618,303	278.450,179	7.444.498,340	278.476,788
C=212	9,00	70°41'41"	11,10	10,41	6,38	7.444.472,487	278.465,857	7.444.478,366	278.468,343	7.444.472,889	278.459,487
C=213	9,00	111°48'02"	17,57	14,91	13,29	7.444.476,634	278.400,159	7.444.475,796	278.413,425	7.444.488,641	278.405,863
C=214	100,00	59°44'36"	104,26	99,61	57,44	7.444.542,969	278.431,675	7.444.590,400	278.399,283	7.444.491,091	278.407,027
C=215	9,00	69°50'17"	10,97	10,30	6,28	7.444.463,021	278.393,583	7.444.457,271	278.391,050	7.444.462,625	278.399,854
C=216	7,50	109°18'19"	14,31	12,23	10,57	7.444.459,024	278.456,909	7.444.459,690	278.446,356	7.444.449,284	278.452,791
C=217	141,00	27°54'13"	68,68	67,99	35,03	7.444.398,884	278.431,483	7.444.363,987	278.434,528	7.444.431,148	278.445,123
C=218	223,00	12°42'34"	49,46	49,36	24,83	7.444.148,108	278.453,363	7.444.124,444	278.460,899	7.444.172,787	278.451,210
C=219	9,00	86°02'43"	13,51	12,28	8,40	7.444.116,442	278.463,450	7.444.124,444	278.460,899	7.444.113,345	278.455,642
C=220	170,00	9°33'21"	28,35	28,32	14,21	7.444.102,496	278.428,288	7.444.107,734	278.441,497	7.444.099,522	278.414,394
C=221	9,00	84°15'37"	13,24	12,07	8,14	7.444.097,818	278.406,433	7.444.099,522	278.414,394	7.444.105,569	278.403,942
C=222	283,00	12°49'58"	63,38	63,25	31,83	7.444.135,868	278.394,203	7.444.105,569	278.403,942	7.444.167,573	278.391,437
C=223	9,00	40°22'03"	6,34	6,21	3,31	7.444.241,947	278.384,948	7.444.238,651	278.385,235	7.444.244,644	278.386,863
C=224	12,00	40°22'03"	8,45	8,28	4,41	7.444.248,241	278.389,418	7.444.252,635	278.389,034	7.444.244,644	278.386,863
C=225	12,00	40°22'03"	8,45	8,28	4,41	7.444.280,939	278.386,565	7.444.284,039	278.383,426	7.444.276,545	278.386,948
C=226	9,00	40°22'03"	6,34	6,21	3,31	7.444.286,364	278.381,072	7.444.284,039	278.383,426	7.444.289,660	278.380,785
C=227	201,00	28°45'37"	100,89	99,84	51,53	7.444.410,110	278.370,276	7.444.358,772	278.374,755	7.444.457,271	278.391,050
C=228	9,00	100°59'07"	15,87	13,89	10,91	7.444.084,352	278.411,482	7.444.074,427	278.416,023	7.444.086,919	278.422,090
C=229	184,00	8°02'15"	25,80	25,79	12,93	7.444.089,956	278.434,642	7.444.094,721	278.446,658	7.444.086,919	278.422,090
C=230	9,00	86°02'43"	13,52	12,28	8,40	7.444.103,428	278.468,612	7.444.100,331	278.460,804	7.444.095,853	278.472,239
C=231	223,00	25°12'57"	98,13	97,35	49,88	7.444.050,867	278.493,783	7.444.019,346	278.532,439	7.444.095,853	278.472,239
C=232	280,00	12°39'23"	61,85	61,73	31,05	7.443.999,722	278.556,504	7.444.019,346	278.532,439	7.443.975,303	278.575,685
C=233	9,00	93°23'05"	14,67	13,10	9,55	7.443.967,794	278.581,583	7.443.975,303	278.575,685	7.443.962,350	278.573,739
C=234	9,00	85°59'37"	13,51	12,28	8,39	7.443.933,567	278.532,271	7.443.938,352	278.539,165	7.443.940,110	278.527,016
C=235	220,00	12°02'05"	46,20	46,12	23,19	7.443.958,190	278.512,494	7.443.972,846	278.494,521	7.443.940,110	278.527,016
C=236	283,00	26°13'10"	129,51	128,38	65,91	7.444.014,495	278.443,444	7.443.972,846	278.494,521	7.444.074,427	278.416,023
C=237	130,00	22°16'48"	50,55	50,23	25,60	7.444.640,607	278.464,924	7.444.653,096	278.442,578	7.444.620,578	278.480,867
C=237A	9,00	83°23'25"	13,10	11,97	8,02	7.444.657,007	278.435,580	7.444.653,096	278.442,578	7.444.664,409	278.438,659
C=237B	11,46	92°55'35"	18,59	16,61	12,06	7.444.678,117	278.444,363	7.444.666,982	278.439,730	7.444.672,922	278.455,246
C=238	250,00	20°58'12"	91,50	90,99	46,27	7.444.680,343	278.370,868	7.444.664,912	278.414,486	7.444.710,361	278.335,661
C=239	14,05	193°45'00"	47,51	27,89	116,52	7.444.653,980	278.401,788	7.444.729,579	278.313,121	7.444.748,487	278.333,630
C=240	161,00	16°34'38"	46,58	46,42	23,46	7.444.729,445	278.347,349	7.444.715,145	278.365,926	7.444.748,487	278.333,629
C=241	15,00	44°52'11"	11,75	11,45	6,19	7.444.711,364	278.370,831	7.444.715,145	278.365,926	7.444.705,224	278.371,640
C=242	15,00	53°11'15"	13,92	13,43	7,51	7.444.695,392	278.372,935	7.444.691,717	278.379,484	7.444.702,837	278.371,954
C=242A	173,10	5°12'35"	15,74	15,73	7,88	7.444.687,862	278.386,351	7.444.684,647	278.393,540	7.444.691,717	278.379,484
C=242B	15,00	53°11'15"	13,92	13,43	7,51	7.444.681,581	278.400,395	7.444.685,232	278.406,957	7.444.684,647	278.393,540
C=242C	15,00	44°52'11"	11,75	11,45	6,19	7.444.689,413	278.414,473	7.444.686,402	278.409,061	7.444.687,729	278.420,432
C=242D	161,00	0°35'02"	1,64	1,64	0,82	7.444.687,506	278.421,222	7.444.687,291	278.422,014	7.444.687,729	278.420,432
C=242E	9,00	97°23'45"	15,30	13,52	10,24	7.444.684,606	278.431,899	7.444.687,291	278.422,014	7.444.675,148	278.427,964
C=242F	9,00	86°53'26"	13,65	12,38	8,52	7.444.662,070	278.425,797	7.444.669,940	278.422,522	7.444.664,912	278.414,486
C=243	103,00	15°47'22"	17,33	17,28	8,67	7.444.813,353	278.145,482	7.444.805,678	278.149,521	7.444.821,621	278.142,774
C=244	53,00	52°15'27"	48,34	46,68	26,00	7.444.753,287	278.172,785	7.444.744,245	278.197,160	7.444.778,097	278.165,016
C=245	105,50	11°29'17"	21,15	21,12	10,61	7.444.740,554	278.207,109	7.444.738,919	278.217,595	7.444.744,245	278.197,160
C=246	97,00	31°35'11"	53,47	52,80	27,44	7.444.734,691	278.244,703	7.444.738,919	278.217,595	7.444.716,890	278.265,580
C=247	109,00	165°08'32"	28,27	28,19	14,21	7.444.815,459	278.137,592	7.444.802,884	278.144,211	7.444.839,314	278.134,419
C=248	59,00	52°15'27"	53,81	51,97	28,94	7.444.748,686	278.167,939	7.444.738,620	278.195,073	7.444.776,303	278.159,290
C=249	111,50	11°29'17"	22,36	22,32	11,22	7.444.734,719	278.205,588	7.444.732,991	278.216,670	7.444.738,620	278.195,073
C=250	91,00	31°35'11"	50,17	49,53	25,74	7.444.729,024	278.242,101	7.444.732,991	278.216,670	7.444.712,325	278.261,687
C=251	61,19	23°14'07"	24,82	24,65	12,58	7.444.695,688	278.451,333	7.444.697,851	278.438,940	7.444.688,811	278.461,868
C=252	147,00	43°26'16"	111,45	108,80	58,55	7.444.707,918	278.381,257	7.444.697,851	278.438,940	7.444.754,889	278.346,294
C=253	142,00	57°43'04"	143,05	137,07	78,26	7.444.699,213	278.388,647	7.444.754,889	278.346,294	7.444.768,884	278.350,930
C=254	9,00	109°58'39"	17,27	14,74	12,85	7.444.765,195	278.338,623	7.444.768,884	278.350,930	7.444.773,279	278.370,623
C=255	141,00	8°12'22"	20,19	20,18	10,11	7.444.771,788	278.360,619	7.444.773,279	278.370,623	7.444.770,200	278.378,812
C=256	9,00	58°09'51"	9,14	8,75	5,01	7.444.774,017	278.375,574	7.444.746,423	278.406,924	7.444.770,200	278.378,812
C=257	112,00	18°55'17"	36,98	36,82	18,66	7.444.755,969	278.390,887	7.444.756,690	278.463,745	7.444.746,423	278.406,924
C=258	44,00	82°00'51"	62,99	57,74	38,26	7.444.726,853	278.439,799	7.444.787,880	278.488,778	7.444.756,690	278.463,745
C=259	15,00	90°25'58"	23,67	21,29	15,11	7.444.302,828	278.500,774	7.444.791,041	278.491,314	7.444.793,279	278.512,489
C=260	14,00	102°49'31"	25,12	21,89	14,00	7.444.804,131	278.521,335	7.444.797,915	278.533,879	7.444.793,279	278.512,489
C=261	30,00	82°00'51"	42,94	39,37	26,09	7.444.745,110	278.436,500	7.444.758,453	278.414,085	7.444.758,453	278.414,085
C=262	98,00	8°25'15"	14,40	14,39	7,21	7.444.762,143	278.407,886	7.444.766,701	278.402,294	7.444.766,701	278.402,294
C=263	6,00	134°20'24"	14,07	11,06	14,25	7.444.775,706	278.391,247	7.444.783,453	278.453,807	7.444.777,314	278.405,408
C=264	366,44	3°23'33"	21,70	21,69	10,85	7.444.781,593	278.443,117	7.444.783,453	278.453,807	7.444.780,370	278.432,335
C=265	6,00	138°37'03"	14,52	11,23	15,89	7.444.786,175	278.469,458	7.444.832,684	278.551,001	7.444.773,786	278.459,515
C=266	350,44	20°41'21"	126,54	125,85	63,97	7.444.803,481	278.494,089	7.444.754,736	278.291,270	7.444.796,267	278.430,530
C=267	157,00	15°28'16"	42,39	42,27	21,33	7.444.787,414	278.352,516	7.444.779,444	278.332,735	7.444.789,819	278.373,707
C=267A	4,00	76°49'39"	5,36	4,97	3,17	7.444.778,258	278.329,793	7.444.779,444	278.332,735	7.444.780,853	278.327,968
C=267B	4,00	102°50'51"	7,18	6,25	5,02	7.444.788,313	278.322,722	7.444.784,211	278.325,607	7.444.790,214	278.327,363
C=268	6,00	180°00'00"	18,85	12,00	INFINITO			7.444.754,736	278.291,270	7.444.763,978	278.313,616
C=268A	169,00	0°04'38"	0,23	0,23	0,11	7.444.764,051	278.283,703	7.444.763,978	278.283,615	7.444.764,124	278.283,791
C=268B	9,00	23°06'14"	3,63	3,61	1,84	7.444.765,295	278.285,209	7.444.764,124	278.283,791	7.444.765,816	278.286,973
C=268C	12,00	19°07'59"	4,01	3,99	2,02	7.444.767,647	278.293,173	7.444.768,823	278.294,818	7.444.767,074	278.291,234
C=268D	166,00	5°40'02"	16,42	16,41	8,22	7.444.773,604	278.301,500	7.444.768,823	278.294,818	7.444.777,702	278.308,622
C=268E	4,00	84°47'51"	5,92	5,39	3,65	7.444.779,524	278.311,788	7.444.777,702	278.308,622	7.444.776,536	278.313,889
C=268F	4,00	95°14'05"	6,65	5,91	4,38	7.444.772,130	278.316,988	7.444.775,715	278.314,466	7.444.769,946	278.313,187
C=268G	157,00	9°44'52"	26,71	26,68	13,39	7.444.763,276	278.301,580	7.444.754,736	278.291,269	7.444.769,946	278.313,187
C=269	169,00	15°47'46"	46,59	46,45	23,45	7.444.799,099	278.349,059	7.444.790,214	278.327,363	7.444.801,743	278.372,354
C=270	338,44	17°31'22"	103,50	103,10	52,16	7.444.814,073	278.481,003	7.444.835,286	278.528,654	7.444.808,191	278.429,177
C=271	9.00	60°20'14"	9.48	9.05	5.23	7.444.837,414	278.533,433	7.444.835,286	278.528,654	7.444.834,314	278.537,647
C=272	10.00	71°11'61"	18.99	16.26	13.97	7.444.826,036	278.548,899	7.444.839,536	278.553,108	7.444.834,314	278.537,647
C=273	61.50	12°23'25"	13.30	13.27	6.68	7.444.792,066	278.198,975	7.444.796,403	278.193,900	7.444.788,920	278.204,863
C=274	62.00	45°55'13"	49.69	48.37	26.27	7.444.819,478	278.165,555	7.444.802,895	278.185,925	7.444.845,648	278.163,298
C=275	93.00	5°48'50"	9.44	9.43	4.72	7.444.850,353	278.162,892	7.444.854,992	278.162,011	7.444.845,648	278.163,298

TABELA DE COORDENADAS DOS VÉRTICES DE DIVISA

PONTOS	N	E
1	7444882.66	278100.60
2	7444178.20	277972.51
3	7444111.41	278064.45
4	7444078.03	278110.40
5	7444069.13	278119.44
6	7444047.49	278138.75
7	7444015.70	278166.71
8	7443937.90	278236.35
9	7443900.11	278269.54
10	7443860.13	278299.32
11	7443820.16	278330.37
12	7443781.77	278361.38
13	7443747.44	278393.13
14	7443717.70	278428.46
15	7443685.55	278480.70
46	7443738.24	278525.92
47	7443760.97	278551.64
48	7443775.85	278582.57
49	7443787.68	278608.42
50	7443805.26	278630.76
51	7443827.60	278648.33
52	7443853.45	278660.16
53	7443881.35	278665.58
54	7443909.75	278664.28
55	7443937.04	278656.34
56	7443961.70	278642.20
57	7443992.72	278619.14
58	7444003.18	278589.76
59	7444017.96	278562.31
60	7444036.74	278537.42
61	7444059.08	278515.66
62	7444084.46	278497.55
63	7444112.30	278483.49
64	7444141.94	278473.82
65	7444172.71	278468.75
66	7444367.59	278451.75
67	7444391.18	278452.02
68	7444414.27	278456.90
69	7444435.95	278466.20
70	7444475.20	278493.34
71	7444497.21	278503.22
72	7444520.67	278508.86
73	7444544.77	278510.07
74	7444568.67	278506.81
75	7444591.56	278499.18
76	7444612.65	278487.46
77	7444643.07	278463.24
78	7444656.99	278458.30
79	7444671.75	278457.63
80	7444686.06	278461.31
81	7444719.65	278475.51
82	7444736.07	278484.34
83	7444750.57	278496.06
84	7444770.45	278515.47
85	7444795.90	278533.51
86	7444831.82	278551.31
87	7444861.59	278560.71



QUADRO DE ÁREAS DAS VIAS

VIAS		Comprimento médio (m)	Largura (m)	ÁREA parcial	ÁREA total
AVENIDA 1 - PISTA 1		462,05	VARIÁVEL (MIN. 10.00m)	——	7.390,54
AVENIDA 2	PISTA 1	474,43		7.878,51	13.207,90
	PISTA 2	453,38	MIN. 24,00	5.329,39	
RUA 1		274,03	MIN. 14,00	——	4.538,79
RUA 2		148,65	14,00	——	1.886,54
RUA 3 - TRECHO 1		167,98	MIN. 14,00	2.786,01	
RUA 3 - TRECHO 2		26,84	14,00	179,54	2.965,55
RUA 4		649,54	MIN. 17,00	——	11.503,17
RUA 5 - TRECHO 1		670,04	14,00	10.454,33	12.113,82
RUA 5 - TRECHO 2		153,02	14,00	1.659,49	
RUA 6		209,60	14,00	——	1.646,11
RUA 7 - TRECHO 1		441,73	MIN. 14,00	7.904,10	14.239,21
RUA 7 - TRECHO 2		384,65	14,00	5.640,83	
RUA 7 - TRECHO 3		92,23	14,00	694,28	
RUA 8		466,35	14,00	——	7.135,92
RUA 9		245,82	14,00	——	2.989,31
RUA 10		182,26	14,00	——	1.683,81
RUA 11		102,82	14,00	——	1.507,45
RUA 12		202,37	14,00	——	2.829,21
RUA 13 - TRECHO 1		300,75	14,00	4.163,60	7.355,91
RUA 13 - TRECHO 2		235,33	14,00	3.192,31	
RUA 14 - TRECHO 1		208,83	14,00	2.802,20	
RUA 14 - TRECHO 2		263,71	14,00	3.585,28	
RUA 14 - TRECHO 3		52,30	14,00	559,10	
RUA 14 - TRECHO 4		39,48	14,00	419,84	7.366,42
RUA 15		381,80	14,00	——	5.262,43
RUA 16 - TRECHO 1		172,03	14,00	1.304,54	2.316,48
RUA 16 - TRECHO 2		80,06	14,00	1.011,94	
RUA 17		95,69	14,00	——	736,80
RUA 18		147,40	14,00	——	1.113,03
RUA 19		127,60	14,00	——	1.430,44
RUA 20		310,96	14,00	——	4.383,29
RUA 21 - TRECHO 1		321,54	14,00	4.788,63	7.044,70
RUA 21 - TRECHO 2		156,34	14,00	2.256,15	
RUA 22 - TRECHO 1		228,98	14,00	3.144,11	5.354,36
RUA 22 - TRECHO 2		153,02	14,00	2.210,25	
RUA 23		301,27	14,00	——	4.145,87
RUA 24		222,00	14,00	——	2.975,35
TOTAL					135.122,41

QUADRO RESUMO DE QUADRAS

QUADRA	Nº DE LOTES	ÁREA
A	7	4.165,54
B	16	8.502,69
C	8	4.573,46
D	23	11.891,40
E	5	2.617,16
F	24	13.849,74
G	27	14.103,24
H	15	8.474,52
I	26	13.575,77
J	14	8.667,50
K	20	10.616,01
L	10	5.354,70
M	12	6.817,84
N	23	12.653,98
O	4	3.582,42
P	10	6.139,83
Q	16	8.854,15
R	16	8.559,84
S	3	2.506,48
T	12	6.994,04
U	22	12.561,63
V	18	10.275,91
W	27	15.867,60
X	13	7.760,30
Y	9	4.516,05
Z	16	8.460,91
A1	12	6.763,68
B1	15	8.308,63
C1	5	2.893,05
D1	2	1.210,81
E1	9	6.541,96
F1	1	1.053,50
TOTAL	440	248.714,34

QUADRO RESUMO DE SISTEMA DE LAZER

SISTEMAS DE LAZER	ÁREA
SISTEMA DE LAZER 1	2.650,45
SISTEMA DE LAZER 2	350,10
SISTEMA DE LAZER 3	712,66
SISTEMA DE LAZER 4	771,24
SISTEMA DE LAZER 5	971,81
SISTEMA DE LAZER 6	500,23
SISTEMA DE LAZER 7	1.868,86
SISTEMA DE LAZER 8	1.541,34
SISTEMA DE LAZER 9	425,15
SISTEMA DE LAZER 10	1.122,50
SISTEMA DE LAZER 11	311,65
SISTEMA DE LAZER 12	1.046,10
SISTEMA DE LAZER 13	9.099,14
SISTEMA DE LAZER 14	1.017,53
SISTEMA DE LAZER 15	981,59
SISTEMA DE LAZER 16	478,66
SISTEMA DE LAZER 17	475,50
SISTEMA DE LAZER 18	2.981,45
SISTEMA DE LAZER 19	1.149,83
SISTEMA DE LAZER 20	901,10
SISTEMA DE LAZER 21	789,08
SISTEMA DE LAZER 22	1.320,00
SISTEMA DE LAZER 23	1.200,00
SISTEMA DE LAZER 24	1.200,00
SISTEMA DE LAZER 25	620,99
SISTEMA DE LAZER 26	417,27
SISTEMA DE LAZER 27	392,30
SISTEMA DE LAZER 28	692,02
SISTEMA DE LAZER 29	366,43
SISTEMA DE LAZER 30	933,95
SISTEMA DE LAZER 31	386,14
SISTEMA DE LAZER 32	386,14
SISTEMA DE LAZER 33	386,77
SISTEMA DE LAZER 34	376,75
SISTEMA DE LAZER 35	368,61
SISTEMA DE LAZER 36	377,44
SISTEMA DE LAZER 37	8.526,48
SISTEMA DE LAZER 38	1.388,14
SISTEMA DE LAZER 39	555,03
SISTEMA DE LAZER 40	241,90
TOTAL	50.282,33

LEGENDA:

- LIMITE DA ÁREA DE PRESERVAÇÃO PERMANENTE
- ÁREAS VERDES
- RIOS EXISTENTES
- SISTEMAS DE LAZER
- LOTES COMERCIAIS/EMPRESARIAIS
- PAVIMENTAÇÃO A EXECUTAR
- ÁREA INSTITUCIONAL
- MARCO — PONTOS DE DIVISA DA GLEBA
- CÓRREGOS E REPRESAS
- SERVIDÃO DE PASSAGEM - ADUTORA
- DIVISA DAS RUAS PROJETADAS
- 605 / 600 — CURVAS DE NÍVEL
- SENTIDO DE ESCOAMENTO DAS ÁGUAS PLUVIAIS — PONTO ALTO / PONTO BAIXO
- 20,00m — ESTAQUEAMENTO DAS RUAS
- FAIXA NÃO EDIFICÁVEL - FNE

PLANTA GERAL

folha 1/1

obra: PROJETO DE ARRUAMENTO E LOTEAMENTO

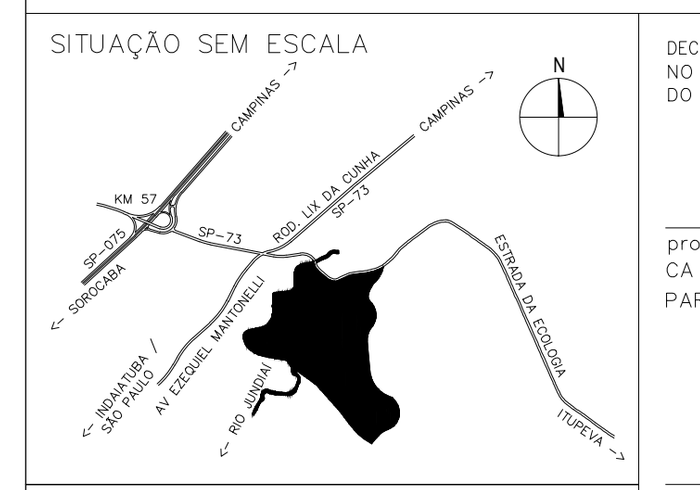
denominação: "QUINTA DO LAGO"

local: GLEBA 1 - DESTACADA - FAZENDA CACHOEIRA DO JICA
MATRÍCULA Nº 77.960 - 1º R.I. Indaiatuba
BAIRRO TOMBADOR

proprietário: CA INDAIATUBA 3 EMPREENDIMENTOS E PARTICIPAÇÕES LTDA.

escala: 1:1250 — município: INDAIATUBA - SP

SITUAÇÃO SEM ESCALA



DECLARO QUE A APROVAÇÃO DO PROJETO NÃO IMPLICA NO RECONHECIMENTO POR PARTE DA PREFEITURA DO DIREITO DE PROPRIEDADE DO TERRENO.

proprietário
CA INDAIATUBA 3 EMPREENDIMENTOS E PARTICIPAÇÕES LTDA.

QUADRO DE ÁREAS

ESPECIFICAÇÃO	ÁREA (m²)	%
1. Lotes (440)	248.714,34	43,29
2. Áreas Públicas	325.835,66	
2.1 Sistema Viário	135.122,41	23,52
2.2 Áreas Institucionais (equipamentos urbanos e comunitários)	1.316,10	0,23
2.3 Espaços Livres de Uso Público	189.397,15	
2.3.1 Áreas Verdes / APP	139.114,82	24,21
2.3.2 Sistemas de Lazer	50.282,33	8,75
3. Outros	-	-
Área Loteada	574.550,00	100,00
Área Remanescente	-	
Área Total da Gleba	574.550,00	

autor do projeto
PRATEC PROJETOS E PARTICIPAÇÕES LTDA.
Crea: 0851555
ENG. CIVIL MARCELO VINHOLES FERREIRA
Crea: 0600699038
ART 92221220130410073

responsável técnico
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Crea: 0600699038
ART 92221220130410073

(*) A ÁREA INSTITUCIONAL REFERENTE AO LOTEAMENTO CACHOEIRA DO JICA, COM ÁREA TOTAL DE 27.411,40m2, CORRESPONDENTE A 4,77 % DA ÁREA TOTAL LOTEADA, ESTARÁ LOCALIZADA NA GLEBA 2, OBJETO DA MATRÍCULA Nº 77.961 DO 1º RI DE INDAIATUBA, DE PROPRIEDADE DA EMPRESA CA INDAIATUBA 1 EMPREENDIMENTOS E PARTICIPAÇÕES LTDA.