

TABELA DE CURVAS DAS INTERSEÇÕES										
CURVAS	AC	R (m)	T (m)	D (m)	PC	PT	PONTO	PC	PI	PT
39	115°50'17,61"	5,900	9,412	11,928	1+18,896	2+10,825	N E	7465903,7174 709002,7497	7465895,6971 709012,7474	7465903,6263 709012,7474
40	71°11'05,34"	9,900	7,086	12,300	1+4,979	1+17,279	N E	7465885,7424 709018,1379	7465890,7280 709013,1029	7465897,1019 709016,1982
41	70°47'05,41"	9,900	7,034	12,231	4+0,638	4+12,869	N E	7465891,7037 709002,8525	7465885,7104 709006,5337	7465880,2618 709002,0857
42	92°56'44,37"	7,900	8,317	12,815	1+5,000	1+17,815	N E	7465876,2507 709006,8149	7465882,6935 709012,0744	7465877,1098 709018,2384
43	66°27'10,99"	7,900	5,175	9,163	0+15,104	1+4,267	N E	7465798,3864 708931,6793	7465803,5493 708931,3282	7465805,9338 708935,9209
44	104°09'58,03"	2,550	3,274	4,636	0+10,148	0+14,784	N E	7465799,9701 708922,1759	7465800,9848 708925,2883	7465797,7187 708925,5104
45	141°42'49,20"	0,550	1,584	1,360	0+10,000	0+11,360	N E	7465795,1297 708908,7006	7465795,7887 708907,2597	7465796,1642 708908,7991
46	31°33'00,32"	11,900	3,362	6,553	0+15,000	1+1,553	N E	7465793,3425 708893,4735	7465793,7505 708896,8104	7465792,3522 708899,8675
47	66°10'14,00"	3,057	1,991	3,530	1+4,695	1+8,225	N E	7465785,7966 708742,7105	7465783,8784 708743,2456	7465783,5929 708745,2164
48	121°17'36,16"	1,800	3,201	3,811	0+9,962	0+13,772	N E	7465789,9868 708926,0160	7465786,7908 708926,1871	7465788,3046 708923,3672
49	59°41'20,96"	11,900	6,827	12,397	0+9,842	1+2,239	N E	7465782,9654 708920,2036	7465779,7608 708926,2322	7465772,9389 708926,5083
50	68°05'30,70"	7,900	5,338	9,389	0+9,152	0+18,541	N E	7465779,6579 708937,4716	7465781,5068 708932,4642	7465786,8425 708932,3112
51	92°53'30,96"	9,900	10,413	16,051	0+15,000	1+11,051	N E	7465762,0185 708933,1553	7465772,4227 708932,7343	7465772,3183 708943,1465
52	113°30'13,19"	5,900	9,000	11,688	1+5,000	1+16,688	N E	7465788,7056 709022,4894	7465792,7695 709030,5192	7465783,7852 709031,0437
53	65°15'22,80"	5,900	3,777	6,720	1+5,001	1+11,721	N E	7465792,1973 709036,7521	7465795,9676 709036,5217	7465797,7549 709039,8493
54	97°39'29,72"	5,900	6,746	10,056	1+0,000	1+0,056	N E	7465827,4163 709066,0767	7465822,4475 709070,6401	7465818,5869 709065,1074
55	81°15'48,04"	5,900	5,063	8,368	0+9,693	0+18,061	N E	7465828,7501 709080,0636	7465825,9317 709075,8581	7465829,6604 709072,4337
56	89°25'49,36"	7,900	7,822	12,331	0+10,000	1+2,331	N E	7465708,8970 708943,8971	7465708,4322 708936,0890	7465716,2353 708935,5467
57	90°34'10,64"	5,900	5,959	9,326	1+0,000	0+19,326	N E	7465696,3022 708936,9322	7465702,2469 708936,5190	7465702,6009 708942,4674
58	61°13'03,66"	7,900	4,674	8,441	0+13,784	1+2,225	N E	7465718,3186 709033,2405	7465714,0958 709031,2376	7465713,8181 709026,5722

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CURVAS	AC	R (m)	T (m)	D (m)	PC	PT	PONTO	PC	PI	PT
79	106°46'00,38"	7,900	10,631	14,721	1+0,000	1+4,721	N E	7465418,4141 708971,9331	7465422,3049 708981,8264	7465411,7098 708982,6978
80	114°08'24,69"	5,550	8,569	11,056	0+10,093	1+1,149	N E	7465418,1843 708954,5233	7465414,7683 708946,6644	7465423,3369 708946,7612
81	75°07'39,72"	6,130	4,715	8,038	1+0,000	0+18,038	N E	7465417,7644 708940,7241	7465413,0501 708940,6708	7465411,8916 708936,1008
82	119°43'58,02"	2,900	4,996	6,060	1+5,000	1+11,060	N E	7465408,2824 708911,0223	7465408,0947 708906,0298	7465412,5230 708908,3428
83	62°27'11,68"	5,900	3,577	6,431	1+5,000	1+11,431	N E	7465398,8289 708901,1901	7465401,9993 708902,8461	7465401,9973 708906,4230
84	127°01'33,05"	5,900	11,840	13,080	1+0,000	1+3,080	N E	7465311,0546 708869,1882	7465308,7374 708857,5769	7465319,4028 708862,7190
85	53°03'28,90"	11,900	5,941	11,020	0+14,817	1+5,837	N E	7465296,4038 708851,6304	7465301,7550 708854,2104	7465302,9091 708860,0379
86	84°16'04,24"	2,900	2,623	4,265	1+0,000	0+14,265	N E	7465670,5793 708544,7120	7465668,1223 708545,6316	7465666,9619 708543,2787
87	99°28'25,45"	2,900	3,424	5,035	0+10,000	0+15,035	N E	7465671,6050 708551,8849	7465669,8934 708548,9194	7465673,1001 708547,7192
88	89°05'30,18"	6,350	6,250	9,874	0+0,929	0+10,802	N E	7465696,0834 708528,3247	7465698,2613 708534,1831	7465692,4382 708536,4536
89	89°05'30,17"	6,350	6,250	9,874	0+0,621	0+10,495	N E	7465702,1970 708543,3274	7465699,8344 708537,5410	7465694,0113 708539,8116
90	91°14'20,50"	2,900	2,963	4,618	0+5,000	0+9,618	N E	7465743,5153 708648,8971	7465741,5973 708651,1561	7465739,3803 708649,1897
91	88°45'39,50"	2,900	2,838	4,493	1+0,000	0+14,493	N E	7465746,4891 708655,4950	7465744,3660 708653,6119	7465746,2028 708651,4485
92	67°10'03,16"	3,350	2,224	3,927	0+4,639	0+8,566	N E	7465749,9685 708650,1236	7465747,8441 708649,4644	7465746,4122 708651,1666

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CURVAS	AC	R (m)	T (m)	D (m)	PC	PT	PONTO	PC	PI	PT
59	82°41'26,69"	7,900	6,951	11,401	0+10,963	1+2,364	N E	7465707,6156 709027,7005	7465707,1821 709034,6384	7465700,2454 709035,0910
60	86°00'27,23"	5,900	5,503	8,857	0+10,346	0+19,203	N E	7465639,5068 708946,0979	7465639,5693 708940,5957	7465645,0625 708940,2750
61	90°37'54,36"	5,900	5,965	9,333	0+10,000	0+19,333	N E	7465627,0920 708941,3241	7465633,0473 708940,9764	7465633,3293 708946,9352
62	90°29'27,21"	5,900	5,951	9,318	0+10,009	0+19,327	N E	7465649,7960 709037,8559	7465643,8545 709038,1881	7465643,5732 709032,2440
63	86°19'17,02"	5,900	5,533	8,889	0+10,291	0+19,180	N E	7465637,3967 709033,0385	7465637,3849 709038,5714	7465631,8627 709038,9147
64	83°38'36,02"	5,650	5,056	8,248	0+9,026	0+17,274	N E	7465570,1377 708949,3832	7465570,4757 708944,3390	7465575,5263 708944,1165
65	68°11'04,89"	5,900	3,993	7,021	1+0,000	0+17,021	N E	7465565,1016 708938,3698	7465561,1120 708938,5456	7465559,4663 708934,9070
66	112°53'12,41"	5,900	8,895	11,624	0+14,973	1+6,597	N E	7465553,9299 708930,6595	7465557,7465 708938,6939	7465548,8603 708939,0854
67	75°52'29,13"	5,900	4,599	7,813	1+0,000	0+17,813	N E	7465557,6864 708944,9025	7465562,2812 708944,7001	7465563,5988 708949,1065
68	90°02'30,38"	5,900	5,904	9,272	1+0,000	0+19,272	N E	7465580,0241 709042,0120	7465574,1271 709042,3059	7465573,8374 709036,4087
69	88°01'16,68"	5,900	5,700	9,064	0+10,199	0+19,263	N E	7465567,6520 709036,9253	7465567,7390 709042,6244	7465562,0464 709042,9081
70	90°00'18,84"	5,900	5,901	9,268	0+10,000	0+19,268	N E	7465500,3325 708953,3359	7465500,0722 708947,4411	7465505,9670 708947,1814
71	27°21'13,29"	11,900	2,896	5,681	0+1,000	0+6,681	N E	7465491,9967 708941,3575	7465489,1009 708941,3461	7465486,5341 708940,0055
72	87°14'47,74"	5,900	5,623	8,984	0+1,000	0+9,984	N E	7465488,2456 708947,4754	7465493,8687 708947,4975	7465494,1167 708953,1151
73	90°19'31,78"	3,900	3,922	6,148	1+0,000	0+16,148	N E	7465508,3316 709045,5856	7465504,4142 709045,7809	7465504,2412 709041,8625
74	86°59'58,21"	5,900	5,599	8,959	0+10,198	0+19,156	N E	7465497,9685 709040,4276	7465498,0280 709046,0261	7465492,4402 709046,3785
75	152°08'30,42"	1,374	5,540	3,648	0+8,594	0+12,243	N E	7465470,6068 708938,6811	7465475,5173 708941,2460	7465469,9774 708941,2730
76	133°21'02,85"	5,900	13,683	13,732	0+10,000	1+3,732	N E	7465428,6550 709025,1604	7465434,4770 709012,7773	7465439,4850 709025,5114
77	46°38'57,15"	9,900	4,269	8,060	0+5,000	0+13,060	N E	7465429,7943 709000,8701	7465431,3565 709004,8426	7465429,5403 709008,7056
78	73°13'59,62"	9,900	7,357	12,654	1+0,000	1+2,654	N E	7465417,3427 708988,4554	7465424,6748 708987,8524	7465427,3673 708994,6989

00	DEZ/2022	EMISSÃO INICIAL		
00	OUT/2022	1ª MEDIÇÃO		
REV.	DATA	DESCRIÇÃO		APROVAÇÃO
		PREFEITURA MUNICIPAL DE NITERÓI EMPRESA MUNICIPAL DE MORADIA, URBANIZAÇÃO E SANEAMENTO		 Empresa Municipal de Moradia, Urbanização e Saneamento - EMUSA
		Área/Projeto: PROJETO EXECUTIVO DE PAVIMENTAÇÃO E DE VIAS EM BAIRRO DE VÁRZEA DAS MOÇAS - NITERÓI/RJ		
Etapa de projeto: PROJETO EXECUTIVO		Título: TABELAS DE CURVAS DAS INTERSEÇÕES - LOTE 01		13 16 0032-MD-UPA-PE-001_R1
Disciplina: PAVIMENTAÇÃO URBANA		Autor do projeto: ÁTRIA V.	Responsável técnico: MÁRIO MACHADO	
Nomenclatura da prancha: 0032-DE-UPA-PE-001_013		Desenhista: PEDRO M.		
				Escala: SEM ESCALA

