

TABELA DE CURVAS DOS ALINHAMENTOS										
CURVAS	AC	R (m)	T (m)	D (m)	PC	PT	PONTO	PC	PI	PT
C1	15°42'20,29"	50,219	6,926	13,766	1+16,333	2+10,099	N E	7464351,3890 707102,8686	7464344,7566 707100,8723	7464337,8314 707100,7458
C2	4°44'00,96"	241,127	9,966	19,921	2+10,099	3+10,020	N E	7464337,8314 707100,7458	7464327,8685 707100,4862	7464317,9182 707101,0497
C3	32°50'45,35"	11,683	3,444	6,697	6+7,748	6+14,445	N E	7464260,8988 707109,9974	7464257,4877 707110,4685	7464254,3664 707109,0141
C4	0°25'50,29"	4179,218	15,706	31,411	6+14,445	8+5,856	N E	7464254,3664 707109,0141	7464240,9332 707100,8766	7464227,5617 707092,6384
C5	1°33'31,67"	1385,503	18,848	37,694	8+5,856	10+3,551	N E	7464227,5617 707092,6384	7464211,5995 707082,6151	7464195,3705 707073,0298
C6	6°58'18,57"	374,938	22,840	45,623	10+3,551	12+9,174	N E	7464195,3705 707073,0298	7464175,3296 707062,0748	7464154,1071 707053,6335
C7	20°07'31,49"	52,040	9,235	18,279	14+8,810	15+7,090	N E	7464117,8369 707037,6476	7464109,5619 707033,5481	7464103,2027 707026,8516
C8	29°11'07,55"	49,652	12,927	25,292	15+7,090	16+12,382	N E	7464103,2027 707026,8516	7464094,3045 707017,4751	7464091,1083 707004,9499
C9	19°19'31,76"	46,234	7,872	15,595	16+12,382	17+7,976	N E	7464091,1083 707004,9499	7464089,5686 706997,2298	7464090,6706 706989,4353
C10	11°50'48,48"	49,759	5,163	10,289	18+18,272	19+8,560	N E	7464094,0833 706959,3353	7464094,2312 706954,1747	7464093,3165 706949,0937
C11	14°40'45,14"	50,676	6,527	12,983	19+8,560	20+1,543	N E	7464093,3165 706949,0937	7464092,0314 706942,6941	7464089,1665 706936,8291
C12	3°04'02,73"	208,429	5,581	11,159	20+1,543	20+12,702	N E	7464089,1665 706936,8291	7464086,9525 706931,7064	7464084,4676 706926,7096
C13	18°33'38,29"	48,726	7,962	15,785	20+12,702	21+8,487	N E	7464084,4676 706926,7096	7464080,6195 706919,7392	7464079,1904 706911,9064
C14	23°00'01,60"	107,378	21,847	43,105	23+16,515	25+19,620	N E	7464072,0215 706864,4286	7464067,7670 706843,0002	7464055,4777 706824,9377
C15	12°31'16,83"	119,361	13,095	26,085	26+13,044	27+19,129	N E	7464048,4509 706813,4997	7464041,7199 706802,2674	7464037,5843 706789,8429
C16	16°47'10,59"	57,744	8,520	16,918	29+5,194	30+2,112	N E	7464029,2450 706765,1476	7464026,3487 706757,1352	7464021,2618 706750,3006
C17	2°50'56,67"	619,475	15,405	30,804	31+7,846	32+18,650	N E	7464004,9403 706730,4042	7463994,7951 706718,8115	7463984,0862 706707,7373
C18	4°22'40,28"	489,925	18,726	37,434	32+18,650	34+16,084	N E	7463984,0862 706707,7373	7463970,6859 706694,6566	7463956,3262 706682,6371
C19	6°22'29,76"	268,809	14,970	29,909	34+16,084	36+5,993	N E	7463956,3262 706682,6371	7463944,6197 706673,3069	7463931,9496 706665,3343
C20	5°58'31,44"	254,730	13,295	26,566	36+5,993	37+12,559	N E	7463931,9496 706665,3343	7463919,9846 706659,5380	7463907,4812 706655,0187

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CURVAS	AC	R (m)	T (m)	D (m)	PC	PT	PONTO	PC	PI	PT
C41	13°00'02,54"	223,668	25,485	50,751	2+10,928	5+1,679	N E	7464935,9274 706588,0093	7464910,8340 706583,5583	7464885,3825 706584,8664
C42	28°39'51,57"	149,274	38,139	74,680	5+1,679	8+16,358	N E	7464885,3825 706584,8664	7464847,2445 706585,0679	7464813,8770 706603,5387
C43	24°17'47,83"	147,381	31,726	62,498	8+16,358	11+18,856	N E	7464813,8770 706603,5387	7464786,5227 706619,6093	7464768,2035 706645,5117
C44	1°24'22,76"	3151,964	38,684	77,365	11+18,856	15+16,221	N E	7464768,2035 706645,5117	7464744,3748 706675,9858	7464719,8054 706705,8659
C45	3°11'44,04"	759,961	21,198	42,385	16+16,062	18+18,448	N E	7464706,8402 706720,8852	7464693,0768 706737,0077	7464678,4361 706752,3378
C46	4°06'40,57"	922,545	33,113	66,197	18+18,448	22+4,645	N E	7464678,4361 706752,3378	7464658,7219 706778,9426	7464640,9658 706806,8923
C47	10°40'35,34"	309,994	28,966	57,764	28+4,719	31+2,483	N E	7464578,8570 706909,5591	7464564,0527 706934,4561	7464544,8922 706956,1795
C48	12°50'58,61"	185,673	20,908	41,640	31+2,483	33+4,123	N E	7464544,8922 706956,1795	7464531,3932 706972,1456	7464514,6814 706984,7097
C49	7°05'01,96"	23,500	1,455	2,905	33+4,123	33+7,029	N E	7464514,6814 706984,7097	7464513,5187 706985,5838	7464512,2572 706986,3079
C50	15°15'18,48"	163,416	21,884	43,510	36+7,888	38+11,398	N E	7464459,1889 707016,0959	7464442,0068 707029,6496	7464428,9964 707047,2467

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CURVAS	AC	R (m)	T (m)	D (m)	PC	PT	PONTO	PC	PI	PT
C21	7°06'43,40"	263,376	16,367	32,693	37+12,559	39+5,252	N E	7463907,4812 706655,0187	7463891,8991 706650,0104	7463875,8167 706646,9697
C22	20°58'10,58"	10,836	2,005	3,966	0+7,207	0+11,173	N E	7464087,6232 706959,2168	7464085,9146 706960,2665	7464084,6948 706961,8582
C23	2°19'43,05"	48,250	0,981	1,961	4+8,114	4+10,075	N E	7464036,9413 707022,1764	7464036,3482 707022,9573	7464035,7239 707023,7136
C24	2°17'55,43"	823,242	16,517	33,029	12+10,010	14+3,039	N E	7463935,8164 707148,5762	7463925,0924 707161,1378	7463913,8732 707173,2591
C25	12°41'55,58"	66,941	7,449	14,836	14+17,891	15+12,728	N E	7463903,9786 707184,3350	7463899,1970 707190,0464	7463895,7878 707196,6693
C26	6°22'58,97"	48,250	2,690	5,375	1+8,466	1+13,841	N E	7464049,3547 706970,1680	7464046,6649 706970,1071	7464043,9986 706969,7477
C27	2°11'36,52"	51,750	0,991	1,981	2+5,391	2+7,372	N E	7464032,5523 706968,2045	7464031,5705 706968,0722	7464030,5843 706967,9775
C28	2°46'24,97"	51,750	1,253	2,505	2+16,878	2+19,383	N E	7464021,1224 706967,0690	7464019,8753 706966,9492	7464018,6239 706966,8900
C29	1°40'28,18"	576,095	8,419	16,837	2+19,383	3+16,220	N E	7464018,6239 706966,8900	7464010,2990 706965,6350	7464001,9410 706964,6239
C30	6°58'57,23"	8,250	0,503	1,005	1+6,340	1+7,345	N E	7463992,4147 707035,0665	7463992,0629 707034,7065	7463991,6700 707034,3919
C31	5°07'42,28"	4,750	0,213	0,425	1+15,573	1+15,998	N E	7463985,2475 707029,2488	7463985,0815 707029,1158	7463984,9042 707028,9982
C32	33°46'25,64"	7,750	2,353	4,568	2+9,053	2+13,621	N E	7463974,0502 707021,7450	7463972,1016 707020,4265	7463969,7490 707020,4138
C33	19°11'22,35"	13,250	2,240	4,438	2+16,524	3+0,962	N E	7463966,8459 707020,3981	7463964,6061 707020,3860	7463962,4947 707019,6384
C34	97°11'16,43"	4,750	5,387	8,057	5+3,762	5+11,819	N E	7463922,3232 707004,8712	7463917,2591 707003,0352	7463916,0713 707008,2893
C35	9°23'58,65"	16,750	1,377	2,748	1+3,602	1+6,350	N E	7463943,3061 707100,6721	7463942,3521 707099,6791	7463941,2487 707098,8552
C36	9°33'21,63"	13,250	1,108	2,210	2+16,163	2+18,373	N E	7463916,9334 707081,6277	7463916,0280 707080,9898	7463915,2411 707080,2104
C37	1°50'12,78"	229,121	3,673	7,346	3+9,731	3+17,076	N E	7463907,1713 707072,2180	7463904,2359 707070,0101	7463901,2312 707067,8974
C38	16°38'35,08"	25,282	3,698	7,344	0+17,485	1+4,829	N E	7463904,1302 707158,0369	7463901,3805 707155,5643	7463898,0379 707153,9827
C39	9°24'35,38"	52,813	4,347	8,674	1+4,829	1+13,503	N E	7463898,0379 707153,9827	7463894,1322 707152,0754	7463889,9672 707150,8323
C40	18°28'52,72"	35,911	5,843	11,584	1+13,503	2+5,086	N E	7463889,9672 707150,8323	7463884,2555 707149,6024	7463878,4486 707150,2464

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 DOS ALINHAMENTOS - LOTE 04		
Disciplina: PAVIMENTAÇÃO URBANA		Autor do projeto: ÁTRIA V.		Responsável técnico: MÁRIO MACHADO
Nomenclatura da prancha: 0032-DE-UPA-PE-001_014		Desenhista: PEDRO M.		
14 16 0032-MD-UPA-PE-001_R1 Escala: SEM ESCALA				

