RAMO 0 - RUA LEOPOLDO DE AMORIM								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	0+0,000	7.466.605,346	761.568,283
1	170,000	47,635	16°03'16"	23,974	PC PI PT	1+11,905 3+19,540	7.466.592,619 7.466.583,055 7.466.579,945	761.597,540 761.619,525 761.643,297
2	12,900	22,081	98°04'28"	14,859	PC PI PT	5+1,635 6+3,716	7.466.577,078 7.466.575,150 7.466.560,833	761.665,204 761.679,938 761.675,960
-	-	-	-	-	FIM	9+12,000	7.466.495,042	761.657,678

RAMO 50 - RUA LEOPOLDO DE AMORIM								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	50+0,000	7.466.494,445	761.652,150
51	1.300,000	20,622	0°54'32"	10,311	PC PI PT	50+3,560 51+4,182	7.466.491,040 7.466.481,177 7.466.471,268	761.651,112 761.648,106 761.645,256
52	200,000	22,354	6°24'14"	11,189	PC PI PT	53+3,959 54+6,313	7.466.433,040 7.466.422,287 7.466.411,256	761.634,262 761.631,170 761.629,296
53	1.200,000	21,976	1°02'57"	10,988	PC PI PT	56+18,078 58+0,055	7.466.360,222 7.466.349,389 7.466.338,591	761.620,627 761.618,786 761.616,748
54	70,000	20,082	16°26'14"	10,110	PC PI PT	58+12,934 59+13,016	7.466.325,935 7.466.316,001 7.466.305,941	761.614,359 761.612,484 761.613,496
55	70,000	19,600	16°02'34"	9,865	PC PI PT	59+14,552 60+14,152	7.466.304,412 7.466.294,597 7.466.284,891	761.613,650 761.614,638 761.612,875
56	43,000	20,419	27°12'26"	10,406	PC PI PT	62+2,663 63+3,082	7.466.256,840 7.466.246,601 7.466.236,646	761.607,779 761.605,920 761.608,947
57	70,000	52,175	42°42'20"	27,366	PC PI PT	63+11,167 66+3,342	7.466.228,911 7.466.202,728 7.466.188,887	761.611,299 761.619,259 761.642,867
58	30,000	27,386	52°18'09"	14,730	PC PI PT	67+6,560 68+13,945	7.466.177,144 7.466.169,694 7.466.155,083	761.662,896 761.675,604 761.677,479
59	150,000	21,344	8°09'10"	10,690	PC PI PT	69+15,946 70+17,290	7.466.133,261 7.466.122,658 7.466.111,970	761.680,280 761.681,641 761.681,485
-	-	-	-	-	FIM	71+4,000	7.466.105,260	761.681,387

RAMO 100 - RUA LUIZ CARNEVALE								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	100+0,000	7.466.430,815	761.447,544
101	550,000	22,162	2°18'32"	11,083	PC PI PT	102+11,155 103+13,317	7.466.416,982 7.466.413,984 7.466.411,420	761.496,392 761.507,462 761.518,244
102	1.650,000	20,428	0°42'34"	10,214	PC PI PT	106+2,039 107+2,467	7.466.400,144 7.466.397,780 7.466.395,540	761.565,643 761.575,580 761.585,545
-	-	-	-	-	FIM	109+3,024	7.466.386,643	761.625,115

RAMO 150 - RUA LUIGI CARNEVALE								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	150+0,000	7.466.426,376	761.463,348
151	32,000	16,895	30°14'59"	8,649	PC PI PT	152+1,907 152+18,802	7.466.384,492 7.466.375,847 7.466.368,235	761.461,954 761.461,666 761.465,772
152	27,000	25,179	53°25'51"	13,589	PC PI PT	154+8,631 155+13,850	7.466.341,947 7.466.329,987 7.466.328,043	761.479,952 761.486,404 761.499,853
153	1.500,000	42,440	1°37'16"	21,221	PC PI PT	156+6,289 158+8,729	7.466.326,263 7.466.323,226 7.466.320,785	761.512,164 761.533,167 761.554,247
-	-	-	-	-	FIM	161+8,027	7.466.313,965	761.613,152

RAMO 200 - RUA SEM NOME 2								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	200+0,000	7.466.637,302	761.625,718
201	180,000	33,557	10°40'53"	16,827	PC PI PT	200+4,387 201+17,943	7.466.636,177 7.466.631,863 7.466.630,637	761.629,958 761.646,222 761.663,005
202	500,000	20,910	2°23'46"	10,456	PC PI PT	201+19,662 203+0,572	7.466.630,512 7.466.629,750 7.466.628,554	761.664,719 761.675,148 761.685,535
-	-	-	-	-	FIM	205+10,076	7.466.622,887	761.734,714

RAMO 250 - RUA SEM NOME 1								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
251	400,000	18,330	2°37'32"	9,166	INÍCIO+PC PI PT	250+0,000 250+18,330	7.466.631,144 7.466.621,938 7.466.617,819	761.657,306 761.657,373 761.657,020
-	-	-	-	-	FIM	252+12,851	7.466.578,323	761.655,691

RAMO 300 - RUA SEM NOME 3								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	300+0,000	7.466.411,154	761.519,360
301	250,000	25,758	5°54'12"	12,891	PC PI PT	302+1,995 303+7,753	7.466.445,416 7.466.455,932 7.466.465,627	761.543,643 761.551,098 761.559,594
302	100,000	22,715	13°00'52"	11,406	PC PI PT	303+12,463 304+15,178	7.466.469,169 7.466.477,747 7.466.487,798	761.562,698 761.570,216 761.575,609
303	15,000	17,538	66°59'29"	9,927	PC PI PT	305+3,514 306+1,053	7.466.495,144 7.466.503,891 7.466.502,990	761.579,551 761.584,244 761.594,130
304	250,000	22,014	5°02'43"	11,014	PC PI PT	306+11,872 307+13,887	7.466.502,008 7.466.501,008 7.466.499,047	761.604,905 761.615,874 761.626,712
-	-	-	-	-	FIM	308+19,737	7.466.494,445	761.652,150

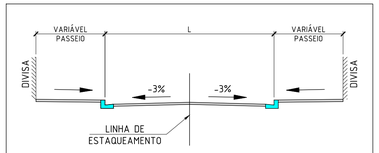
RAMO 350 - RUA SEM NOME 4								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	350+0,000	7.466.495,042	761.657,678
351	500,000	22,099	2°31'56"	11,051	PC PI PT	354+9,346 355+11,445	7.466.485,548 7.466.484,373 7.466.482,715	761.746,518 761.757,507 761.768,433
352	300,000	25,837	4°56'04"	12,926	PC PI PT	357+2,268 358+8,104	7.466.478,088 7.466.476,148 7.466.475,315	761.798,907 761.811,686 761.824,586
353	10,000	16,100	92°14'37"	10,399	PC PI PT	359+8,013 360+4,112	7.466.474,031 7.466.473,360 7.466.463,016	761.844,452 761.854,830 761.853,754
354	850,000	75,799	5°06'34"	37,925	PC PI PT	361+6,980 365+2,779	7.466.440,272 7.466.402,551 7.466.364,630	761.851,387 761.847,461 761.846,910
355	12,000	20,532	98°01'55"	13,812	PC PI PT	366+4,907 367+5,439	7.466.342,504 7.466.328,693 7.466.330,821	761.846,589 761.845,388 761.832,741
356	1.500,000	23,187	0°53'08"	11,594	PC PI PT	370+17,610 372+0,798	7.466.341,942 7.466.343,729 7.466.345,338	761.761,431 761.749,916 761.738,494
357	800,000	6,848	0°29'26"	3,424	PC PI PT	374+13,800 375+0,649	7.466.352,695 7.466.353,170 7.466.353,616	761.686,005 761.682,614 761.679,219
-	-	-	-	-	FIM	377+19,561	7.466.361,294	761.620,809

RAMO 400 - RUA SEM NOME 5								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	400+0,000	7.466.479,820	761.787,502
401	500,000	29,392	3°22'05"	14,700	PC PI PT	401+10,995 403+0,387	7.466.448,994 7.466.434,373 7.466.419,688	761.784,275 761.782,745 761.782,076
-	-	-	-	-	FIM	407+0,864	7.466.339,294	761.738,414

RAMO 450 - RUA SEM NOME 6								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	450+0,000	7.466.488,717	761.716,863
451	500,000	29,582	3°23'23"	14,795	PC PI PT	451+18,168 453+7,749	7.466.450,570 7.466.435,784 7.466.421,052	761.715,591 761.715,098 761.713,732
452	65,000	22,123	19°30'03"	11,170	PC PI PT	453+7,749 454+9,872	7.466.421,052 7.466.409,930 7.466.399,102	761.713,732 761.712,700 761.715,441
453	10,000	17,506	100°17'59"	11,981	PC PI PT	454+9,872 455+7,378	7.466.399,102 7.466.387,493 7.466.386,652	761.715,441 761.718,405 761.706,454
-	-	-	-	-	FIM	456+0,053	7.466.385,763	761.693,809

RAMO 500 - RUA SEM NOME 7								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	500+0,000	7.466.352,039	761.690,682
501	100,000	19,189	10°59'39"	9,624	PC PI PT	500+7,081 501+6,269	7.466.358,993 7.466.368,443 7.466.378,067	761.692,021 761.693,840 761.693,823
-	-	-	-	-	FIM	503+2,000	7.466.413,797	761.693,761

RAMO 550 - RUA SEM NOME 8								
PI	R (m)	D (m)	Ac	T (m)	Pontos Notáveis	Estacas	N	E
-	-	-	-	-	INÍCIO	550+0,000	7.466.352,113	761.690,157
-	-	-	-	-	FIM	552+8,000	7.466.304,978	761.681,084



L=4,60m
RAMO 450

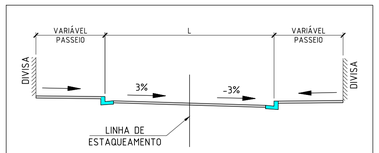
L=5,00m
RAMO 300 (EST.300+0,000 a 300+10,000)
RAMOS 400 e 500

L=5,50m
RAMO 550

L=6,00m
RAMO 50 (EST.65+5,000 a 71+4,000)
RAMO 200 (EST.200+0,000 a 201+10,000)
RAMO 350 (EST.350+0,000 a 352+5,000)

L=6,00m
RAMO 250

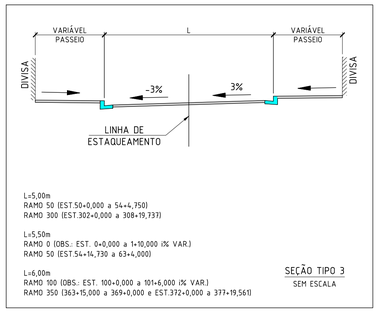
SEÇÃO TIPO 1
SEM ESCALA



L=5,50m
RAMO 150

L=6,00m
RAMO 200 (EST.203+0,000 a 205+10,076)
RAMO 350 (353+15,000 a 362+5,000)

SEÇÃO TIPO 2
SEM ESCALA

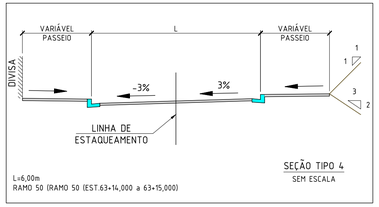


L=5,00m
RAMO 50 (EST.50+0,000 a 54+4,350)
RAMO 300 (EST.302+0,000 a 308+19,737)

L=5,50m
RAMO 0 (OBS.: EST. 0+0,000 a 1+10,000 (% VAR.)
RAMO 50 (EST.54+14,730 a 63+4,000)

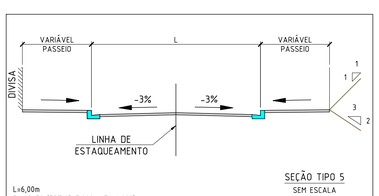
L=6,00m
RAMO 100 (OBS.: EST. 100+0,000 a 101+6,000 (% VAR.)
RAMO 350 (363+15,000 a 369+0,000 e EST.372+0,000 a 377+19,561)

SEÇÃO TIPO 3
SEM ESCALA



L=6,00m
RAMO 50 (RAMO 50 (EST.63+14,000 a 63+15,000)

SEÇÃO TIPO 4
SEM ESCALA



L=6,00m
RAMO 50 (EST.65+5,000 a 71+4,000)

SEÇÃO TIPO 5
SEM ESCALA

NOTAS:

1. PLANTA, VER DESENHOS: SQ1403-2-GEO-PLT.001 A 003.

REV.	DESCRIÇÃO	DATA	EXEC.	VERIF.
0	EMISSÃO INICIAL	31/07/2023	DMJ	MAOR

CONTRATANTE
CONSÓRCIO Pro-Saquarema
CONTRATO Nº 006/2022
Assinado de forma digital por MANUEL DA SILVA MACHADO FILHO:83702261753
MANUEL DA SILVA MACHADO FILHO - CREA/RJ 84105206-0

EXEC.	DMJ	31 / 07 / 23
DES.	AMC	31 / 07 / 23
VER.	MAOR	31 / 07 / 23

PREFEITURA SAQUAREMA
TRABALHO E RESPEITO

SECRETARIA MUNICIPAL DE INFRAESTRUTURA

TÍTULO
PROJETO EXECUTIVO DE GEOMETRIA
QUADROS DE CURVAS E SEÇÕES TIPO

LOCAL: RUA LEOPOLDO DE AMORIM E OUTRAS
BAIRRO ASFALTO VELHO

ARQ. ELETRÔNICO: SQ1403-2-GEO-PLT.004

Nº	ESCALA	DATA	PRANCHA
-	S/ESCALA	JULHO/2023	004/004

A1