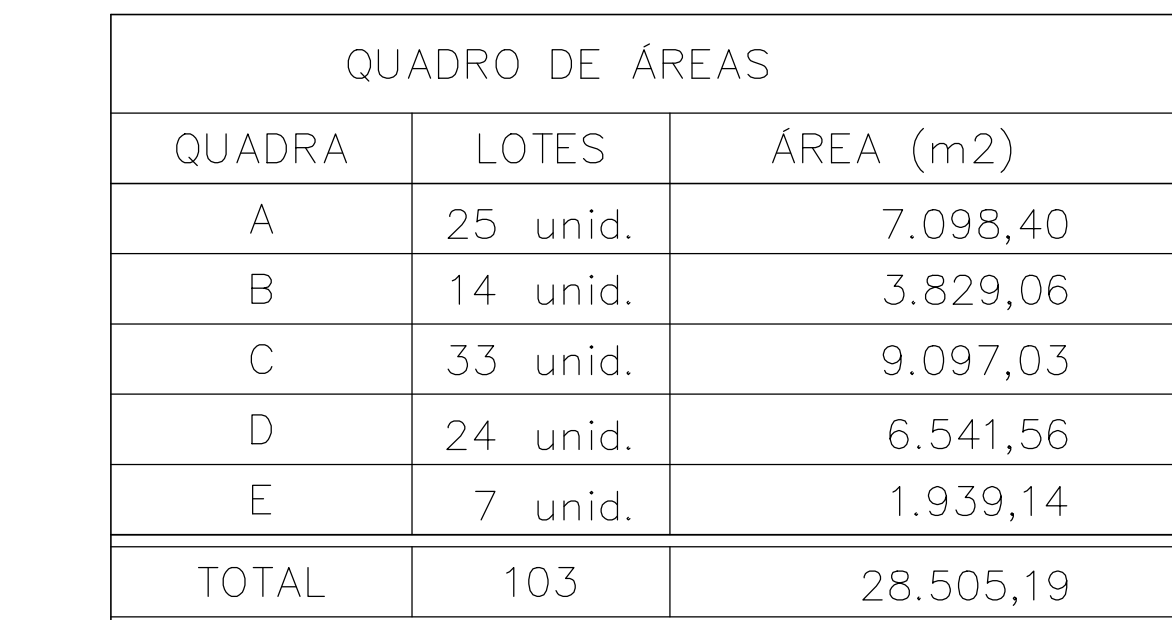




MATRICULA 38.114 C.R.I. TIETÉ - SP							
Tabela de Coordenadas - Alunos - Deslocados				Tabela de Coordenadas - Alunos - Cidades			
Pontos	Latitude	Longitude	Coordenadas	Pontos	Latitude	Longitude	Coordenadas
	Altitude	Altitude	Altitude		Altitude	Altitude	Altitude
1	54.027121	-50.9622	223008.197	73	54.042328	-50.9777	223180.583
1-2	54.047271	-50.9582	223008.197	74	54.042328	-50.9777	223180.583
2	54.027121	-50.9622	223008.197	75	54.042328	-50.9777	223180.583
3	54.027121	-50.9622	223008.197	76	54.042328	-50.9777	223180.583
4	54.027121	-50.9622	223008.197	77	54.042328	-50.9777	223180.583
5	54.027121	-50.9622	223008.197	78	54.042328	-50.9777	223180.583
6	54.027121	-50.9622	223008.197	79	54.042328	-50.9777	223180.583
7	54.027121	-50.9622	223008.197	80	54.042328	-50.9777	223180.583
8	54.027121	-50.9622	223008.197	81	54.042328	-50.9777	223180.583
9	54.027121	-50.9622	223008.197	82	54.042328	-50.9777	223180.583
10	54.027121	-50.9622	223008.197	83	54.042328	-50.9777	223180.583
11	54.027121	-50.9622	223008.197	84	54.042328	-50.9777	223180.583
12	54.027121	-50.9622	223008.197	85	54.042328	-50.9777	223180.583
13	54.043408	-50.979	223100.813	86	54.042328	-50.9777	223180.583
14	54.043408	-50.979	223100.813	87	54.042328	-50.9777	223180.583
15	54.112629	-50.968	223414.118	88	54.042328	-50.9777	223180.583
16	54.112629	-50.968	223414.118	89	54.042328	-50.9777	223180.583
17	54.112629	-50.968	223414.118	90	54.042328	-50.9777	223180.583
18	54.112629	-50.968	223414.118	91	54.042328	-50.9777	223180.583
19	54.112629	-50.968	223414.118	92	54.042328	-50.9777	223180.583
20	54.112629	-50.968	223414.118	93	54.042328	-50.9777	223180.583
21	54.112629	-50.968	223414.118	94	54.042328	-50.9777	223180.583
22	54.112629	-50.968	223414.118	95	54.042328	-50.9777	223180.583
23	54.112629	-50.968	223414.118	96	54.042328	-50.9777	223180.583
24	54.112629	-50.968	223414.118	97	54.042328	-50.9777	223180.583
25	54.112629	-50.968	223414.118	98	54.042328	-50.9777	223180.583
26	54.112629	-50.968	223414.118	99	54.042328	-50.9777	223180.583
27	54.112629	-50.968	223414.118	100	54.042328	-50.9777	223180.583
28	54.112629	-50.968	223414.118	101	54.042328	-50.9777	223180.583
29	54.112629	-50.968	223414.118	102	54.042328	-50.9777	223180.583
30	54.112629	-50.968	223414.118	103	54.042328	-50.9777	223180.583
31	54.112629	-50.968	223414.118	104	54.042328	-50.9777	223180.583
32	54.112629	-50.968	223414.118	105	54.042328	-50.9777	223180.583
33	54.112629	-50.968	223414.118	106	54.042328	-50.9777	223180.583
34	54.112629	-50.968	223414.118	107	54.042328	-50.9777	223180.583
35	54.112629	-50.968	223414.118	108	54.042328	-50.9777	223180.583
36	54.112629	-50.968	223414.118	109	54.042328	-50.9777	223180.583
37	54.112629	-50.968	223414.118	110	54.042328	-50.9777	223180.583
38	54.112629	-50.968	223414.118	111	54.042328	-50.9777	223180.583
39	54.112629	-50.968	223414.118	112	54.042328	-50.9777	223180.583
40	54.112629	-50.968	223414.118	113	54.042328	-50.9777	223180.583
41	54.112629	-50.968	223414.118	114	54.042328	-50.9777	223180.583
42	54.112629	-50.968	223414.118	115	54.042328	-50.9777	223180.583
43	54.112629	-50.968	223414.118	116	54.042328	-50.9777	223180.583
44	54.112629	-50.968	223414.118	117	54.042328	-50.9777	223180.583
45	54.112629	-50.968	223414.118	118	54.042328	-50.9777	223180.583
46	54.112629	-50.968	223414.118	119	54.042328	-50.9777	223180.583
47	54.112629	-50.968	223414.118	120	54.042328	-50.9777	223180.583
48	54.112629	-50.968	223414.118	121	54.042328	-50.9777	223180.583
49	54.112629	-50.968	223414.118	122	54.042328	-50.9777	223180.583
50	54.112629	-50.968	223414.118	123	54.042328	-50.9777	223180.583
51	54.112629	-50.968	223414.118	124	54.042328	-50.9777	223180.583
52	54.112629	-50.968	223414.118	125	54.042328	-50.9777	223180.583
53	54.112629	-50.968	223414.118	126	54.042328	-50.9777	223180.583
54	54.112629	-50.968	223414.118	127	54.042328	-50.9777	223180.583
55	54.112629	-50.968	223414.118	128	54.042328	-50.9777	223180.583
56	54.112629	-50.968	223414.118	129	54.042328	-50.9777	223180.583
57	54.112629	-50.968	223414.118	130	54.042328	-50.9777	223180.583
58	54.112629	-50.968	223414.118	131	54.042328	-50.9777	223180.583
59	54.112629	-50.968	223414.118	132	54.042328	-50.9777	223180.583
60	54.112629	-50.968	223414.118	133	54.042328	-50.9777	223180.583
61	54.112629	-50.968	223414.118	134	54.042328	-50.9777	223180.583
62	54.112629	-50.968	223414.118	135	54.042328	-50.9777	223180.583
63	54.112629	-50.968	223414.118	136	54.042328	-50.9777	223180.583
64	54.112629	-50.968	223414.118	137	54.042328	-50.9777	223180.583
65	54.112629	-50.968	223414.118	138	54.042328	-50.9777	223180.583
66	54.112629	-50.968	223414.118	139	54.042328	-50.9777	223180.583
67	54.112629	-50.968	223414.118	140	54.042328	-50.9777	223180.583
68	54.112629	-50.968	223414.118	141	54.042328	-50.9777	223180.583
69	54.112629	-50.968	223414.118	142	54.042328	-50.9777	223180.583
70	54.112629	-50.968	223414.118	143	54.042328	-50.9777	223180.583
71	54.112629	-50.968	223414.118	144	54.042328	-50.9777	223180.583
72	54.112629	-50.968	223414.118	145	54.042328	-50.9777	223180.583
73	54.112629	-50.968	223414.118	146	54.042328	-50.9777	223180.583
74	54.112629	-50.968	223414.118	147	54.042328	-50.9777	223180.583
75	54.112629	-50.968	223414.118	148	54.042328	-50.9777	223180.583
76	54.112629	-50.968	223414.118	149	54.042328	-50.9777	223180.583
77	54.112629	-50.968	223414.118	150	54.042328	-50.9777	223180.583
78	54.112629	-50.968	223414.118	151	54.042328	-50.9777	223180.583
79	54.112629	-50.968	223414.118	152	54.042328	-50.9777	223180.583
80	54.112629	-50.968	223414.118	153	54.042328	-50.9777	223180.583
81	54.112629	-50.968	223414.118	154	54.042328	-50.9777	223180.583
82	54.112629	-50.968	223414.118	155	54.042328	-50.9777	223180.583
83	54.112629	-50.968	223414.118	156	54.042328	-50.9777	223180.583
84	54.112629	-50.968	223414.118	157	54.042328	-50.9777	223180.583
85	54.112629	-50.968	223414.118	158	54.042328	-50.9777	223180.583
86	54.112629	-50.968	223414.118	159	54.042328	-50.9777	223180.583
87	54.112629	-50.968	223414.118	160	54.042328	-50.9777	223180.583
88	54.112629	-50.968	223414.118	161	54.042328	-50.9777	223180.583
89	54.112629	-50.968	223414.118	162	54.042328	-50.9777	223180.583
90	54.112629	-50.968	223414.118	163	54.042328	-50.9777	223180.583
91	54.112629	-50.968	223414.118	164	54.042328	-50.9777	223180.583
92	54.112629	-50.968	223414.118	165	54.042328	-50.9777	223180.583
93	54.112629	-50.968	223414.118	166	54.042328	-50.9777	223180.583
94	54.112629	-50.968	223414.118	167	54.042328	-50.9777	223180.583
95	54.112629	-50.968	223414.118	168	54.042328	-50.9777	223180.583
96	54.112629	-50.968	223414.118	169	54.042328	-50.9777	223180.583
97	54.112629	-50.968	223414.118	170	54.042328	-50.9777	223180.583
98	54.112629	-50.968	223414.118	171	54.042328	-50.9777	223180.583
99	54.112629	-50.968	223414.118	172	54.042328	-50.9777	223180.583
100	54.112629	-50.968	223414.118	173	54.042328	-50.9777	223180.583
101	54.112629	-50.968	223414.118	174	54.042328	-50.9777	223180.583
102	54.112629	-50.968	223414.118	175	54.042328	-50.9777	223180.583
103	54.112629	-50.968	223414.118	176	54.042328	-50.9777	223180.583
104	54.112629	-50.968	223414.118	177	54.042328	-50.9777	223180.583
105	54.112629	-50.968	223414.118	178	54.042328	-50.9777	223180.583
106	54.112629	-50.968	223414.118	179	54.042328	-50.9777	223180.583
107	54.112629	-50.968	223414.118	180	54.042328	-50.9777	223180.583
108	54.112629	-50.968	223414.118	181	54.042328	-50.9777	223180.583
109	54.112629	-50.968	223414.118	182	54.042328	-50.9777	223180.583
110	54.112629	-50.968	223414.118	183	54.042328	-50.9777	223180.583
111	54.112629	-50.968	223414.118	184	54.042328	-50.9777	223180.583
112	54.112629	-50.968	223414.118	185	54.042328	-50.9777	223180.583
113	54.112629	-50.968	223414.118	186	54.042328	-50.9777	223180.583
114	54.112629	-50.968	223414.118	187	54.042328	-50.9777	223180.583
115	54.112629	-50.968	223414.118	188	54.042328	-50.9777	223180.583
116	54.112629	-50.968	223414.118	189	54.042328	-50.9777	223180.583
117	54.112629	-50.968	223414.118	190	54.042328	-50.9777	223180.583
118	54.112629	-50.968	223414.118	191	54.042328	-50.9777	223180.583
119	54.112629	-50.968	223414.118	192	54.042328	-50.9777	223180.583
120	54.112629	-50.968	223414.118	193	54.042328	-50.9777	223180.583
121	54.112629	-50.968	223414.118	194	54.042328	-50.9777	223180.583

LOTEAMENTO RESIDENCIAL MANDISSUNINGA

NOME DO PROPRIETÁRIO: VISÃO PLANEJAMENTOS LTDA

ENDEREÇO COMPLETO: Rua Antonio Ferreira Cardia, Rua Amadeu Foresto e

ESCALA GRÁFICA  0 10 20 30 (m)	ESCALA NOMINAL 1:1000	DATA MAIO/2020	MATRÍCULA Matrícula 38.114 C.R.I. TIETÊ - SP
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VIDE ACIMA

QUADRO DE ÁREAS		
ESPECIFICAÇÃO	ÁREAS (M2)	%
1. Área de lotes (103 lotes)	28.505,19	49,34%
2. Áreas Públicas	13.392,87	23,18%
2.1 Sistema Viário	9.677,25	16,75%
2.2 Áreas Institucionais (equipamentos urbanos e comunitários)	3.715,62	6,43%
2.3 Espaços Livres de Uso Público	15.676,35	27,48%
2.3.1 Áreas Verdes	15.676,35	27,48%
3 Área total loteada	57.774,41	100,00%
4. Total da Gleba	57.774,41	

VISAO PLANEJAMENTOS LTDA
C.N.P.J. 48.331.102/0001-16
ROBERTO CONSTANTINO DE MAINARDI CORRADI
C.P.F. 985.249.098-20
Representante Legal

AUTOR DO PROJETO

ENG. CIVIL CARLOS CESAR DALAVA
CREA 5063203845
ART: 28027230200630914

RESPONSÁVEL TÉCNICO

ENG. CIVIL CARLOS CESAR DALAVA
INSCRIÇÃO MUNICIPAL Nº 20130
CREA 5063203845
ART: 28027230200630914

PROVAÇÃO ESTADO