

QUADRO DE CUBAÇÃO - ESTRADA BARRAMAR - 03								
ESTACA	DISTÂNCIA	ATERRO ÁREA	CORTE ÁREA	ATERRO VOLUME	CORTE VOLUME	ATERRO VOL. ACUMULADO	CORTE VOL. ACUMULADO	ORDENADA DE MASSA
90+0.00	10.00	0.00	1.59	1.16	11.10	983.48	3969.63	2986.14
90+10.00	10.00	0.17	1.22	0.87	14.05	984.36	3983.67	2999.32
91+0.00	10.00	0.35	0.84	2.61	10.32	986.97	3993.99	3007.03
91+10.00	10.00	0.30	1.29	3.24	10.64	990.21	4004.64	3014.43
92+0.00	10.00	0.00	3.36	1.51	23.24	991.72	4027.88	3036.16
92+10.00	10.00	0.00	3.64	0.00	34.99	991.72	4062.86	3071.14
93+0.00	10.00	0.00	3.86	0.00	37.47	991.72	4100.33	3108.62
93+10.00	10.00	0.00	3.82	0.00	38.46	991.72	4138.79	3147.07
94+0.00	10.00	0.00	5.08	0.00	44.44	991.72	4183.23	3191.51
94+10.00	10.00	0.00	4.65	0.00	48.65	991.72	4231.88	3240.16
95+0.00	10.00	0.00	2.38	0.00	35.19	991.72	4267.07	3275.36
95+10.00	10.00	0.24	1.44	1.22	19.12	992.94	4286.19	3293.26
96+0.00	10.00	1.14	0.58	6.90	10.12	999.84	4296.31	3296.47
96+10.00	10.00	0.48	0.44	8.08	5.10	1007.92	4301.42	3293.49
97+0.00	10.00	0.20	0.98	3.38	7.08	1011.30	4308.50	3297.19
97+10.00	10.00	0.00	2.41	0.98	16.94	1012.28	4325.44	3313.16
98+0.00	10.00	0.00	3.06	0.00	27.37	1012.28	4352.81	3340.53
98+10.00	10.00	0.00	3.42	0.00	32.43	1012.28	4385.23	3372.95
99+0.00	10.00	0.00	3.17	0.00	32.98	1012.28	4418.21	3405.93
99+10.00	10.00	0.00	2.05	0.00	26.14	1012.28	4444.36	3432.08
100+0.00	10.00	0.57	0.41	2.84	12.32	1015.12	4456.67	3441.55
100+10.00	10.00	0.45	0.59	5.11	5.00	1020.23	4461.67	3441.44
101+0.00	10.00	0.18	1.01	3.15	8.01	1023.38	4469.68	3446.30
101+10.00	10.00	0.10	1.65	1.37	13.32	1024.74	4482.99	3458.25
102+0.00	10.00	0.01	1.90	0.55	17.78	1025.29	4500.77	3475.48
102+10.00	10.00	0.08	1.57	0.49	17.35	1025.78	4518.12	3492.34
103+0.00	10.00	0.21	1.51	1.46	15.38	1027.24	4533.51	3506.27
103+10.00	10.00	0.00	2.12	1.04	18.16	1028.28	4551.67	3523.39
104+0.00	10.00	0.01	2.46	0.06	22.94	1028.34	4574.61	3546.27
104+10.00	10.00	0.00	2.69	0.06	25.75	1028.40	4600.36	3571.96
105+0.00	10.00	0.00	3.05	0.00	28.67	1028.40	4629.03	3600.63
105+10.00	10.00	0.00	2.17	0.02	26.08	1028.41	4655.11	3626.70
106+0.00	10.00	0.15	1.55	0.74	18.64	1029.15	4673.75	3644.60
106+10.00	10.00	0.00	2.76	0.73	21.58	1029.88	4695.34	3665.45
107+0.00	10.00	0.00	2.40	0.00	25.84	1029.88	4721.18	3691.29
107+10.00	10.00	0.00	2.84	0.00	26.21	1029.88	4747.38	3717.50
108+0.00	10.00	0.00	2.97	0.00	29.03	1029.88	4776.41	3746.53
108+10.00	10.00	0.00	2.70	0.00	28.37	1029.88	4804.79	3774.90
109+0.00	10.00	0.00	2.19	0.00	24.46	1029.89	4829.25	3799.36
109+10.00	10.00	0.00	2.75	0.00	24.71	1029.89	4853.96	3824.07
110+0.00	10.00	0.00	2.32	0.00	25.35	1029.89	4879.31	3849.42
110+10.00	10.00	0.36	0.99	1.80	16.57	1031.69	4895.88	3864.19
110+17.87	7.87	0.00	0.00	1.42	3.91	1033.10	4899.79	3866.69

02	DD/MM/AAAA	DD/MM/AAAA
01	01/09/2017	DD/MM/AAAA
Revisão:	Data:	Descrição:



MATRIZ:
Rua Santa Cecília, 84 - Sala 09
Centro - Eusébio CE - CEP:61.760-000
Fone/Fax: (85) 3021-1818

FILIAL:
Av. Santos Dumont, 1740 - Sala 1112/1114
Aldeota - Fortaleza CE - CEP:60.150-161
Fone/Fax: (85) 3021-1818

www.techproj.com.br | contato@techproj.com.br

Folha:

12

Obra: Pavimentação em Diversas Ruas na Localidade de Taíba		Projeto: Quadro de Cubuação	
Cliente: Prefeitura Municipal de São Gonçalo do Amarante	Desenho: Rayanne Lima	Local: Taíba / CE	Data: Agosto / 2017