NS: DRENAGEM PREDIAL PALMITAL

Segmento	Extensão	Nome	Seção do tubo	Cota da geratriz interna inferior do tubo à montante	Cota de terreno à montante	Cota da geratriz interna inferior do tubo à jusante	Cota de terreno à jusante	Declividade do tubo	X	Y
CI-E.4->CI-E.3	14.35 m	CI-E.4	D=0.20 m (PEAD)	41.680 m	42.280 m	41.608 m	42.280 m	0.00500 m/m	760,833.07 m	7,470,806.42 m
CI-E.3->CI-E.2	5.80 m	CI-E.3	D=0.20 m (PEAD)	41.608 m	42.280 m	41.579 m	42.345 m	0.00500 m/m	760,846.66 m	7,470,801.82 m
CI-E.2->ALA-E.1	2.89 m	CI-E.2	D=0.20 m (PEAD)	41.579 m	42.345 m	41.565 m	42.109 m	0.00500 m/m	760,852.04 m	7,470,799.67 m
ALA-E.1->		ALA-E.1							760,854.74 m	7,470,798.64 m
CI-D.2->ALA-D.1	4.21 m	CI-D.2	D=0.10 m (PEAD)	41.351 m	42.151 m	41.330 m	41.868 m	0.00500 m/m	760,855.94 m	7,470,814.30 m
ALA-D.1->		ALA-D.1							760,859.86 m	7,470,812.76 m
CI-F.2.4->CI-F.2.3	17.21 m	CI-F.2.4	D=0.15 m (PEAD)	41.700 m	42.283 m	41.614 m	42.396 m	0.00500 m/m	760,776.99 m	7,470,787.66 m
CI-F.2.3->CI-F.2.2	18.83 m	CI-F.2.3	D=0.15 m (PEAD)	41.614 m	42.396 m	41.520 m	42.522 m	0.00500 m/m	760,793.30 m	7,470,782.14 m
CI-F.2.2->CI-F.2.1	2.99 m	CI-F.2.2	D=0.15 m (PEAD)	41.520 m	42.522 m	41.505 m	42.515 m	0.00500 m/m	760,811.09 m	7,470,775.97 m
CI-F.2.1->CI-F.2	15.75 m	CI-F.2.1	D=0.15 m (PEAD)	41.505 m	42.515 m	41.426 m	42.392 m	0.00499 m/m	760,813.90 m	7,470,776.99 m
CI-F.6->CI-F.5	5.56 m	CI-F.6	D=0.10 m (PEAD)	41.700 m	42.122 m	41.672 m	42.161 m	0.00500 m/m	760,783.48 m	7,470,803.59 m
CI-F.5->CI-F.4	23.06 m	CI-F.5	D=0.10 m (PEAD)	41.672 m	42.161 m	41.557 m	42.540 m	0.00500 m/m	760,788.75 m	7,470,801.81 m
CI-F.4->CI-F.3	6.30 m	CI-F.4	D=0.15 m (PEAD)	41.507 m	42.540 m	41.475 m	42.364 m	0.00500 m/m	760,810.60 m	7,470,794.44 m
CI-F.3->CI-F.2	4.49 m	CI-F.3	D=0.15 m (PEAD)	41.475 m	42.364 m	41.426 m	42.392 m	0.01096 m/m	760,816.60 m	7,470,792.54 m
CI-F.2->ALA-F.1	29.82 m	CI-F.2	D=0.20 m (PEAD)	41.376 m	42.392 m	41.227 m	42.065 m	0.00500 m/m	760,820.86 m	7,470,791.12 m
ALA-F.1->		ALA-F.1							760,848.82 m	7,470,780.75 m
CI-B.4->CI-B.3	6.53 m	CI-B.4	D=0.10 m (PEAD)	41.263 m	41.674 m	41.230 m	41.930 m	0.00500 m/m	760,841.46 m	7,470,851.70 m
CI-B.3->CI-B.2	12.47 m	CI-B.3	D=0.10 m (PEAD)	41.230 m	41.930 m	41.168 m	41.930 m	0.00500 m/m	760,847.52 m	7,470,849.26 m
CI-B.2->ALA-B.1	11.74 m	CI-B.2	D=0.10 m (PEAD)	41.168 m	41.930 m	41.109 m	41.354 m	0.00500 m/m	760,859.37 m	7,470,845.38 m
ALA-B.1->		ALA-B.1							760,870.29 m	7,470,841.05 m
CI-C.5->CI-C.4	3.10 m	CI-C.5	D=0.10 m (PEAD)	41.104 m	41.759 m	41.089 m	41.782 m	0.00500 m/m	760,838.64 m	7,470,841.05 m
CI-C.4->CI-C.3	9.27 m	CI-C.4	D=0.10 m (PEAD)	41.089 m	41.782 m	41.042 m	41.850 m	0.00500 m/m	760,841.58 m	7,470,840.08 m
CI-C.3->CI-C.2	5.98 m	CI-C.3	D=0.10 m (PEAD)	41.042 m	41.850 m	41.012 m	41.894 m	0.00500 m/m	760,850.39 m	7,470,837.19 m
CI-C.2->ALA-C.1	11.06 m	CI-C.2	D=0.10 m (PEAD)	41.012 m	41.894 m	40.957 m	41.709 m	0.00500 m/m	760,856.08 m	7,470,835.33 m
ALA-C.1->		ALA-C.1							760,866.61 m	7,470,831.97 m
CR-A.8->CI-A.7	9.72 m	CR-A.8	D=0.15 m (PEAD)	40.603 m	41.453 m	40.554 m	41.521 m	0.00500 m/m	760,824.40 m	7,470,926.32 m
CI-A.7->CI-A.6	14.61 m	CI-A.7	D=0.15 m (PEAD)	40.554 m	41.521 m	40.481 m	41.620 m	0.00500 m/m	760,834.06 m	7,470,925.24 m
CI-A.6->CI-A.5	18.00 m	CI-A.6	D=0.20 m (PEAD)	40.431 m	41.620 m	40.341 m	41.745 m	0.00500 m/m	760,848.54 m	7,470,923.31 m
CI-A.5->CI-A.4	8.58 m	CI-A.5	D=0.20 m (PEAD)	40.341 m	41.745 m	40.298 m	41.804 m	0.00500 m/m	760,866.40 m	7,470,921.13 m
CI-A.4->PV-A.3	28.37 m	CI-A.4	D=0.20 m (PEAD)	40.298 m	41.804 m	40.156 m	41.515 m	0.00500 m/m	760,874.92 m	7,470,920.09 m
PV-A.3.4->PV-A.3.3	9.13 m	PV-A.3.4	D=0.20 m (PEAD)	40.407 m	41.220 m	40.361 m	41.227 m	0.00500 m/m	760,822.33 m	7,470,897.46 m
PV-A.3.3->PV-A.3.2	10.89 m	PV-A.3.3	D=0.20 m (PEAD)	40.361 m	41.227 m	40.307 m	41.308 m	0.00500 m/m	760,831.39 m	7,470,896.37 m
PV-A.3.2->PV-A.3.1	10.02 m	PV-A.3.2	D=0.25 m (PEAD)	40.257 m	41.308 m	40.207 m	41.377 m	0.00500 m/m	760,842.25 m	7,470,895.56 m
PV-A.3.1->PV-A.3	20.04 m	PV-A.3.1	D=0.25 m (PEAD)	40.207 m	41.377 m	40.106 m	41.515 m	0.00500 m/m	760,852.20 m	7,470,894.36 m
PV-A.3->CI-A.2	28.04 m	PV-A.3	D=0.40 m (PEAD)	39.956 m	41.515 m	39.716 m	41.228 m	0.00857 m/m	760,872.09 m	7,470,891.87 m
CI-A.2.7->CI-A.2.6	4.10 m	CI-A.2.7	D=0.15 m (PEAD)	40.447 m	41.220 m	40.426 m	41.220 m	0.00500 m/m	760,792.30 m	7,470,873.67 m
CI-A.2.6->CI-A.2.5	18.72 m	CI-A.2.6	D=0.15 m (PEAD)	40.276 m	41.220 m	40.098 m	41.220 m	0.00951 m/m	760,796.36 m	7,470,873.10 m
CI-A.2.5->CI-A.2.4	4.04 m	CI-A.2.5	D=0.15 m (PEAD)	40.098 m	41.220 m	40.060 m	41.220 m	0.00951 m/m	760,814.93 m	7,470,870.76 m
CI-A.2.4->CI-A.2.3	18.94 m	CI-A.2.4	D=0.20 m (PEAD)	40.010 m	41.220 m	39.915 m	41.220 m	0.00500 m/m	760,818.95 m	7,470,870.30 m
CI-A.2.3->CI-A.2.2	3.84 m	CI-A.2.3	D=0.20 m (PEAD)	39.915 m	41.220 m	39.896 m	41.220 m	0.00500 m/m	760,837.70 m	7,470,867.69 m
CI-A.2.2->CI-A.2.1	11.89 m	CI-A.2.2	D=0.20 m (PEAD)	39.896 m	41.220 m	39.836 m	41.220 m	0.00518 m/m	760,841.52 m	7,470,867.21 m
CI-A.2.1->CI-A.2	15.87 m	CI-A.2.1	D=0.20 m (PEAD)	39.836 m	41.220 m	39.757 m	41.228 m	0.00490 m/m	760,852.91 m	7,470,865.74 m
CI-A.2->ALA-A.1	10.02 m	CI-A.2	D=0.40 m (PEAD)	39.557 m	41.228 m	39.507 m	39.655 m	0.00500 m/m	760,869.03 m	7,470,863.99 m
ALA-A.1->		ALA-A.1							760,878.99 m	7,470,862.90 m

NOTAS:

1. DATUM HORIZONTAL: SIRGAS2000—TRANSPORTE DE COORDENADAS UTILIZANDO GPS GEODÉSICO, TENDO COMO BASE REFERENCIAL A ESTAÇÃO DE MONITORAMENTO CONTÍNUO ONRJ, DATUM VERTICAL – IMBITUBA,
2. DIMENSÕES E ELEVAÇÕES EM METROS, EXCETO ONDE INDICADO;
3. DISTÂNCIA ENTRE AS ESTACAS DE 20m;

LEGENDA:

PLANTA

REDE

POÇO DE VISITA

MEIO FIO PROJETADO



PERFIL



GI = GERATRIZ INFERIOR
REC. = RECOBRIMENTO
L = COMPRIMENTO
i = INCLINAÇÃO NA REDE
D = DIÂMETRO DO TUBO

REV.	DESCRIÇÃO	DATA	EXEC.	VERIF.
2	INCLUSÃO DE TABELA NS	05/07/2022	AFC	MCR
1	LIGAÇÃO DA DRENAGEM DAS EDIFICAÇÕES ÀS CI's DA URBANIZAÇÃO E QUANTITATIVO	21/06/2022	AFC	MCR
0	EMISSÃO INICIAL	16/06/2022	AFC	MCR

EMITENTE

CONSÓRCIO QUANTA / TETRIS / FLEX
CONTRATO Nº 006/2022

MARCOS CAMARA REBELO - CREA/RJ - 200727911-8

EXEC.	AFC	15/06/2022
DES.	AFC	15/06/2022
VER.	MCR	16/06/2022

PREFEITURA SAQUAREMA
TRABALHO E RESPEITO

SECRETARIA MUNICIPAL DE DESENVOLVIMENTO ECONÔMICO

TÍTULO

COMPLEXO EDUCACIONAL - PALMITAL
PROJETO EXECUTIVO DE DRENAGEM

TABELA

LOCAL: ESTRADA LATINO MELO - BAIRRO DE PALMITAL, 2º DISTRITO - SAQUAREMA - RJ

ARQ. ELETRÔNICO: SQ-OS012_PALMITAL_PE-DRE-R02

Nº: PD004-SBIP013

ESCALA	DATA	PRANCHA
SEM ESCALA	JUNHO/2022	002/003

A 1