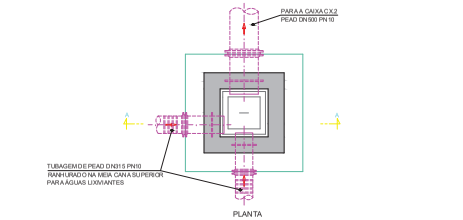
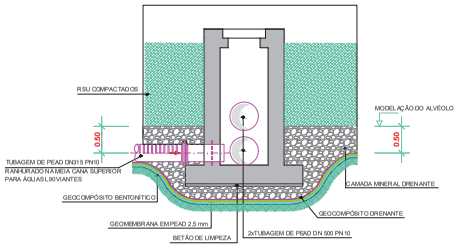
CAIXA DE JUNÇÃO PARA AS ÁGUAS LIXIVIANTES OU PLUVIAIS E DE LIGAÇÃO À GALERIA (C1)

DIMENSIONAMENTO DE FORMAS (Esc.1:50)

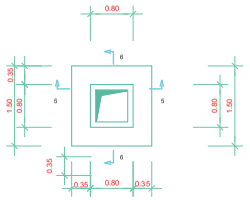


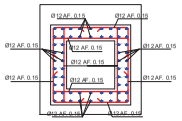


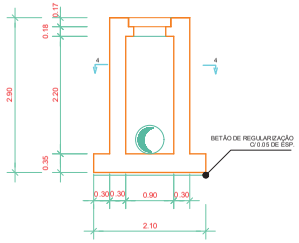
NOTA:

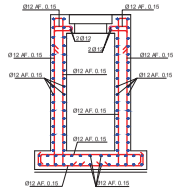
- Os colectores de entrada na caixa são em PEAD DN 315, sendo ranhurado a meia cana para as águas lixiviantes

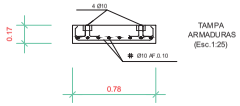
DIMENSIONAMENTO ESTRUTURAL (Esc.1:50)











MATERIAIS:

AÇOS:

ARMADURAS -	A 400 NR
CHUMBADOUROS E VARÕES SOLDADOS -	A 235 NL
MALHAS ELECTROSOLDADAS (PAV. TÉRREOS) -	A 500 EL
PERFIS, BARRAS E CHAPAS -	Fe 360B
COMPRIMENTO DE AMARRAÇÃO E/OU EMPALME -	40Ø a 50Ø

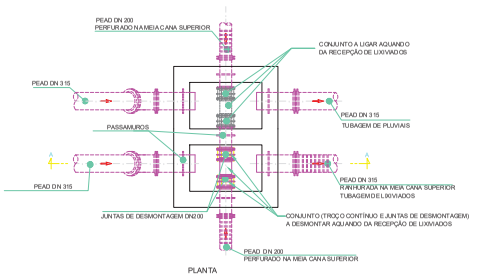
BETÃO:

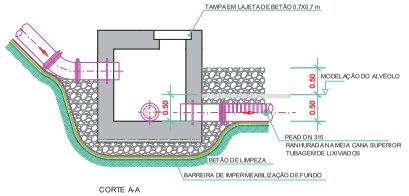
NO GERAL -	EN 206-1; C 25/30; XC2; D ...25; S3; Cl 0.40
REGULARIZAÇÃO E ENCHIMENTOS NO GERAL -	C12/15

RECOBRIMENTOS :

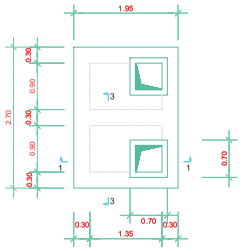
EM GERAL -	3.0 cm
EM CONTACTO COM O TERRENO / ÁGUA -	4.0 cm
EM CONTACTO COM LEXIVIADOS E ÁGUAS RESIDUAIS	5.0 cm

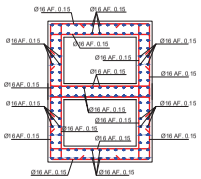
DIMENSIONAMENTO DE FORMAS (Esc.1:50)

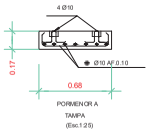


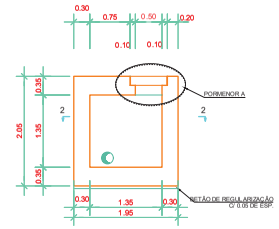


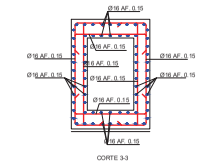
DIMENSIONAMENTO ESTRUTURAL (Esc.1:50)

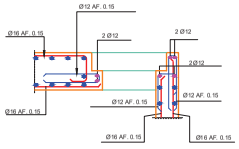












TELAS FINAIS Dezembro 2016

tomás de oliveira empreiteiros, s.a.

AMBITERMO Engenharia e Equipamentos Térmicos, S.A.

EMPREITADA DE CONCLUSÃO DO ATERRO SANITÁRIO DO ECOPARQUE DA ABRUNHEIRA

DESENHOS DE PORMENOR

CAIXA DE JUNÇÃO DE LIXIVIANTES E PLUVIAIS (C2) E DE CONTROLO DE ÁGUAS LIXIVIANTES E PLUVIAIS (C1)

PROCESL

Projectou	04/2014	PAV	Substitui des. nº -	A1	ESCALAS: 1 / 25 1 / 50
			Substitui por des. nº -		DESENHO Nº 056.2
Desenhou	04/2014	JBM	Cad. Ref.ª -		REVISÃO TF
Verificou	04/2014	PAV	T2014-00 1-0501 4-0562_TF		