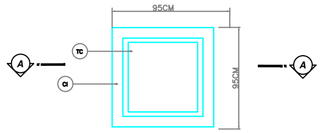
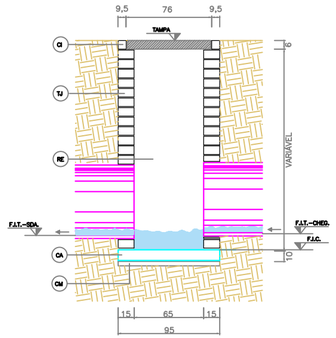
CAIXA DE LIGAÇÃO – CL

PLANTA BAIXA

S/ESCALA



CORTE AA



DIMENSÕES					
	a	b	c	d	e
BL02 ø 40	–	–	–	0,65	0,95

ASSENTAMENTO DE TUBOS

S/ESCALA

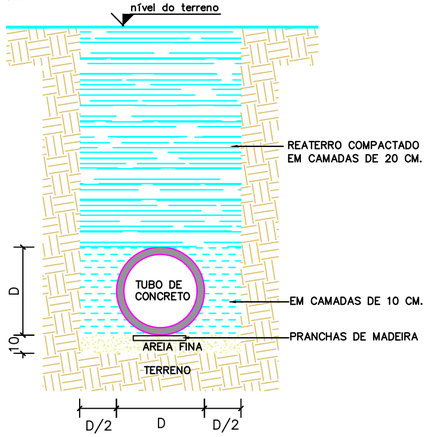
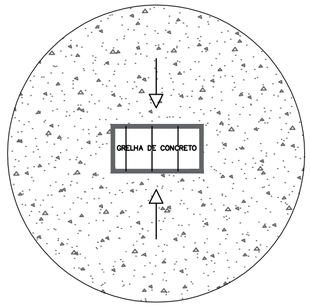


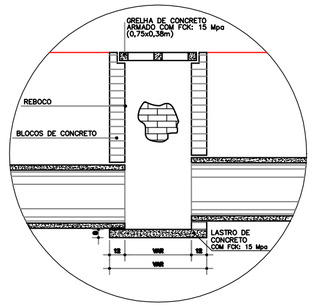
TABELA DE DIMENSIONAMENTO

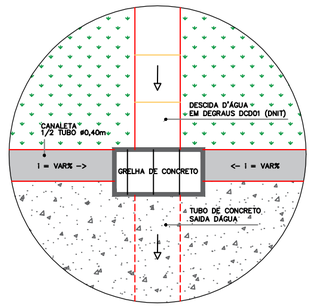
TUBOS DIAMETRO ø (m)	L	B	E	DIAMETRO EXTERNO TUBOø(m)	VOL. INT. TUBO m3/m	VOL. EXT. TUBO m3/m
0,40	0,80	0,10	0,04	0,48	0,125	0,181

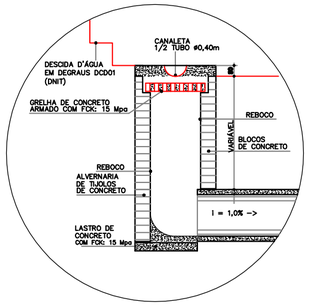
CAIXA COLETORA DISSIPADORA – CX

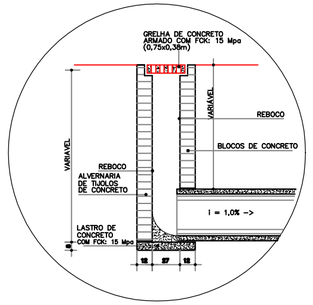
S/ESCALA

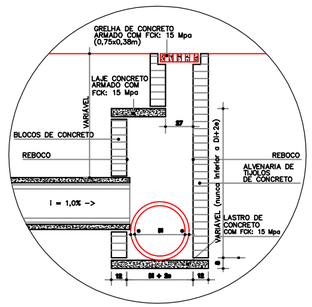






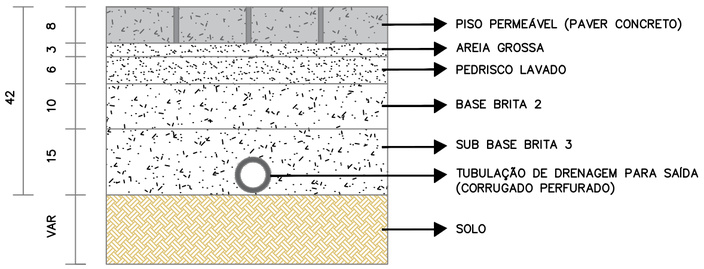






PISO PERMEÁVEL

S/ESCALA

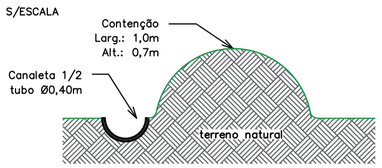


OBSERVAÇÃO:

1) As águas em excesso serão retidas pelo piso perneável e encaminhadas para as caixas de drenagem

CANALETA 1/2 TUBO ø0,40m BARREIRA DE CONTENÇÃO

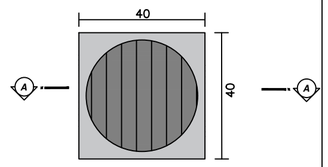
S/ESCALA



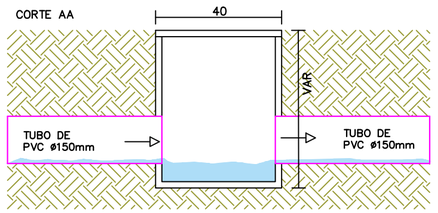
CAIXA DE DRENAGEM TUBO DE PCV ø150mm

PLANTA BAIXA

S/ESCALA



CORTE AA



Responsável Técnico – Projeto
SULIÉVERTON BENTO
Eng.Civil/Técnico Agrimensor
CREA/SC Nº 095756-9

Responsável Técnico – Execução

FLOCON
Flores Consultoria e Serviços Ltda

SERVIÇO SOCIAL DO COMÉRCIO
DEPARTAMENTO REGIONAL

Rua Felipe Schmidt, 785 – Centro – Florianópolis
CEP 88.010.002 – Fone/Fax: (48) 225-0299
sesc-sc@sesc-sc.com.br

PROJETO DE DRENAGEM PLUVIAL

Conteúdo: PLANTA DE DETALHES

Folha: 02/02

Local: Rua Joinville – VILA NOVA– BLUMENAU–SC

End.: BLUMENAU

Escala: INDICADA

Data: SETEMBRO/2021