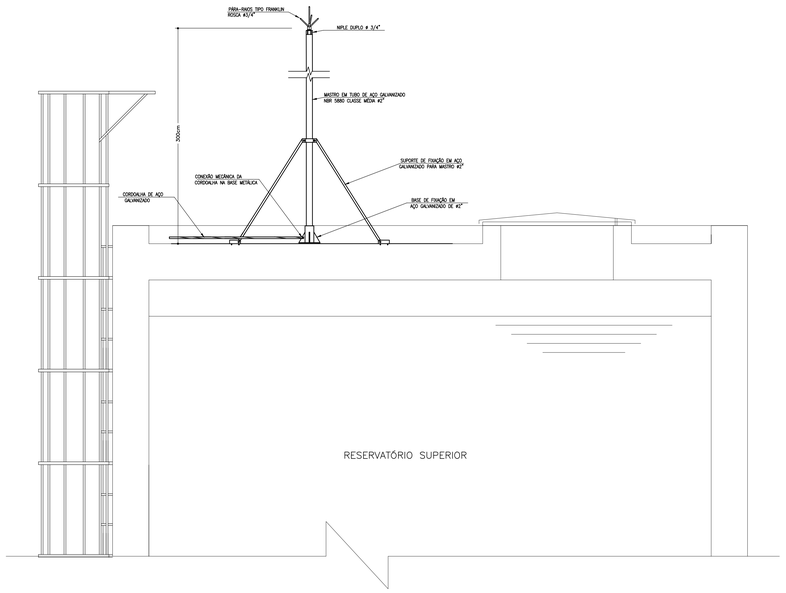
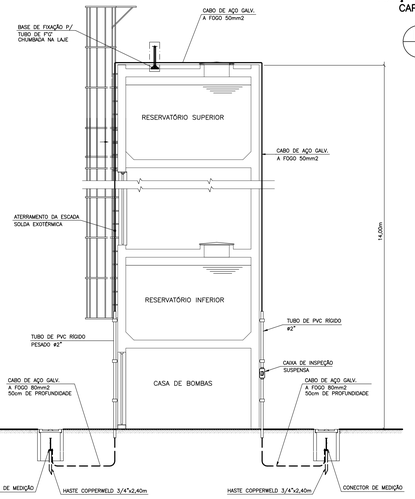
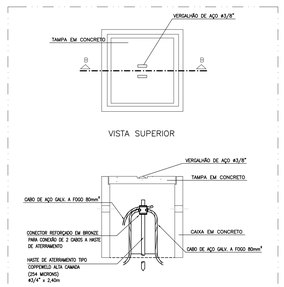


FIXAÇÃO DO MASTRO COM CAPTOR FRANKLIN

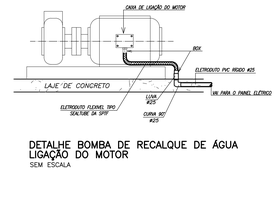
B DETALHE S/ESC.



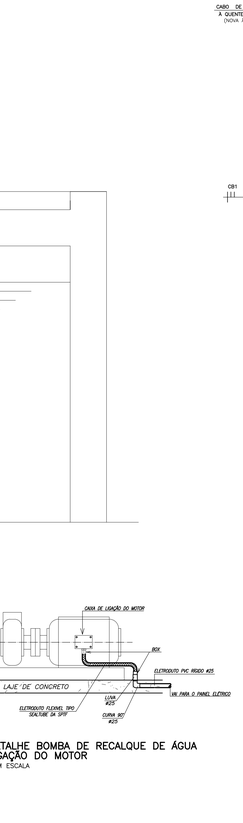
ELEVAÇÃO 1
SEM ESCALA



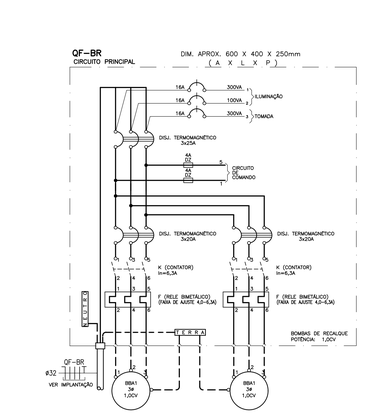
D E T A L H E 01
HASTE DE ATERRAMENTO E CAIXA DE INSPEÇÃO
S E M E S C A L A



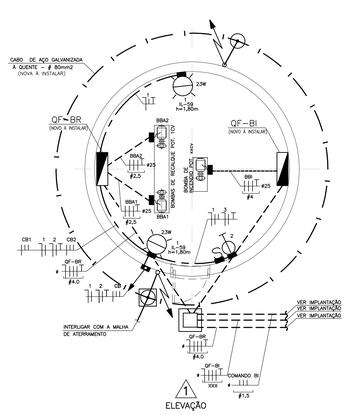
JUNÇÃO ENTRE DESCIDA E ATERRAMENTO
(DETALHE PARA CAIXA D' AGUA)



DETALHE DA FIXAÇÃO DO CABO DE DESCIDA (DETALHE PARA CAIXA D' AGUA)

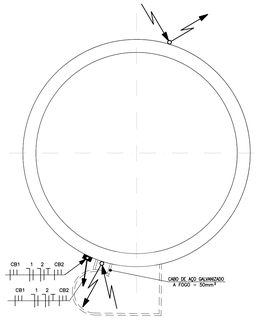


FIXAÇÃO DO CABO DE CAPTAÇÃO NA ALVENARIA OU CONCRETO
(DETALHE PARA CAIXA D' AGUA)

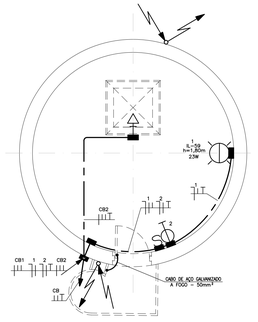


1 ELEVAÇÃO

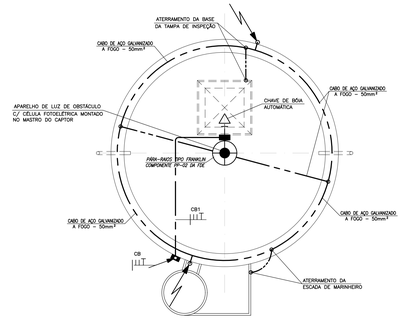
PLANTA DA CASA DAS BOMBAS
ILUMINAÇÃO E TOMADAS / BOMBAS
E S C A L A : 1 / 20



PLANTA DO RESERVATÓRIO INFERIOR
E S C A L A : 1 / 20



PLANTA BARRILETE – RESERVATÓRIO SUPERIOR
ILUMINAÇÃO E TOMADAS
E S C A L A : 1 / 20

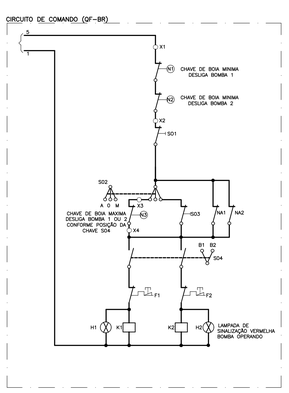


PLANTA DO RESERVATÓRIO SUPERIOR
SPDA
E S C A L A : 1 / 20

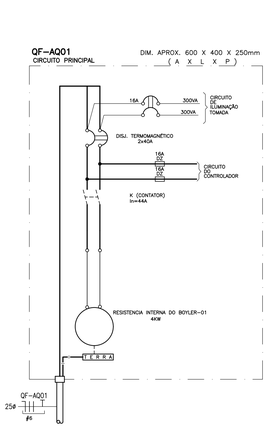
QF–BR
CIRCUITO PRINCIPAL
DIM. APROX. 600 X 400 X 250mm (A X L X P)

DETALHE DA IDENTIFICAÇÃO DOS QUADROS ELÉTRICOS
SEM ESCALA

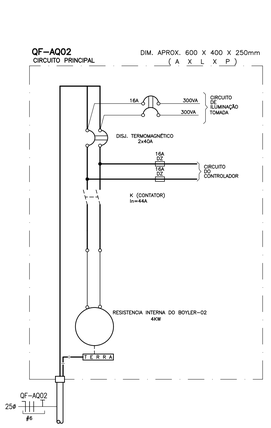
CIRCUITO DE COMANDO (QF–BR)



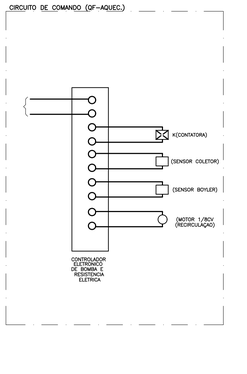
QF–AQ01
CIRCUITO PRINCIPAL
DIM. APROX. 600 X 400 X 250mm (A X L X P)



QF–AQ02
CIRCUITO PRINCIPAL
DIM. APROX. 600 X 400 X 250mm (A X L X P)

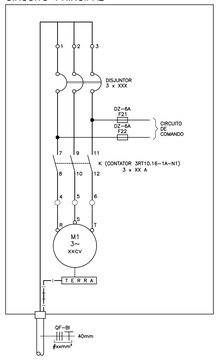


CIRCUITO DE COMANDO (QF–AQUEC.)

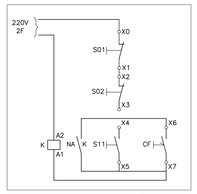


QF–BI
(220V–3Ø)
DIM. APROX. 600 X 400 X 250mm (A X L X P)

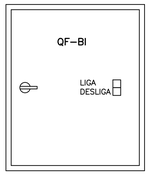
CIRCUITO PRINCIPAL



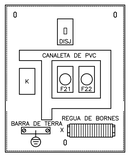
CIRCUITO DE COMANDO DO QUADRO QF–BI



S01, S11 – BOTOEIRA LIGA–DESLIGA NA PORTA DO PAINEL
S02, S12 – BOTOEIRA LIGA–DESLIGA NA SECRETARIA
CF – CONTATO "NA" DA CHAVE DE FLUXO

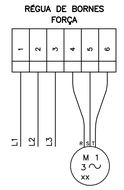


VISTA FRONTAL EXTERNA QF.BI

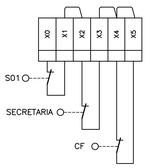


VISTA FRONTAL INTERNA QF.BI

RÉGUA DE BORNES FORÇA



RÉGUA DE BORNES COMANDO



PAD CR-01E-A

404B

Nº	MODIFICACOES	APROVACAO	DATA	APROVACAO	DATA
6					
5					
4					
3					
2					
1					
		AUTOR DO PROJETO		FDE	

OBSERVACOES	DESENHOS DE REFERENCIA	Nº	APROVACAO	DATA
			FDE	

APROVACAO	DATA
AUTOR DO PROJETO	

FDE
FUNDAÇÃO PARA O DESENVOLVIMENTO DA EDUCAÇÃO

PROJETO DESENVOLVIDO POR CONSÓRCIO GESTOR PRI-JHE A PARTIR DO PAD. CR1-E 12.01.045
Resp. Técnico: Eng. Marcos D. Paes CREA: 5060215585

FUNDAÇÃO PARA O DESENVOLVIMENTO DA EDUCAÇÃO – FDE

ESCOLA – NOME/LOCAL: CRECHE + PRÉ–ESCOLA –CR–1E–A	CÓDIGO: 1 2 0 1 0 9 0
INTERVENÇÃO: CRECHE + PRÉ–ESCOLA –CR–1E–A	No. LOTE: 01
ETAPA/AREA TECNICA: PROJETO EXECUTIVO DE ELÉTRICA	TIPO PROJETO: PADRÃO CR–1E–A / DATA: ABRIL/2020 / ETAPA/AREA TECNICA: PE–ELE
CONTEÚDO: RESERVATÓRIO E DETALHES SPDA	ESCALA: INDICADA / FOLHA: 05 / REVISÃO: 0

1201090_01LPE000500_03