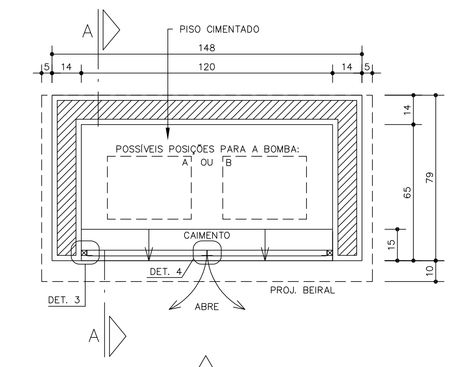
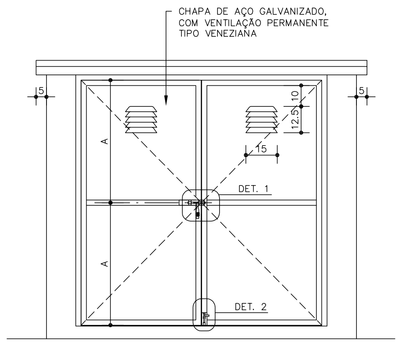
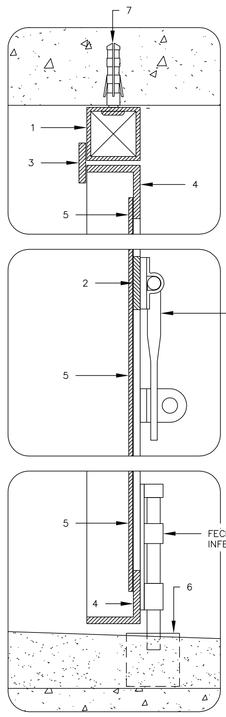
ABRIGO PARA BOMBAS DE INCÊNDIO
Modelo FDE AI01
Sem Escala

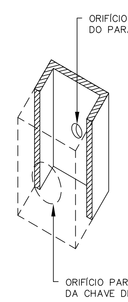


PLANTA



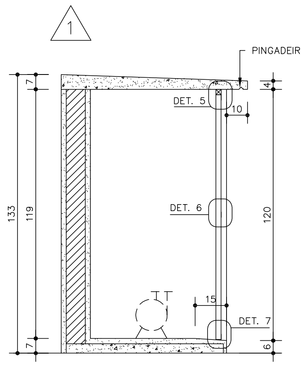
VISTA 1



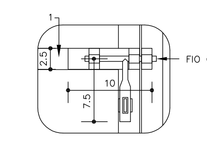


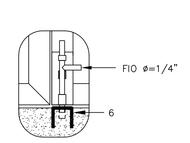
DET. FIXAÇÃO PERFIL 1

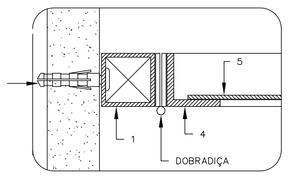
PERFIS DE AÇO GALVANIZADO
1 – TUBO QUADRADO DE 1" x 1"; e = 1.90mm
2 – BARRA CHATA DE 1" x 1/8"
3 – BARRA CHATA DE 3/4" x 1/8"
4 – TREFILADO "L" DE 1" x 1" x 1/8"
5 – CHAPA 16
6 – TREFILADO "U" DE 1" x 1" x 1/8"
7 – PARAFUSO GALVANIZADO E BUCHA S6

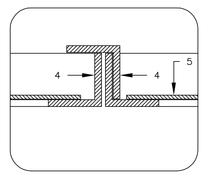


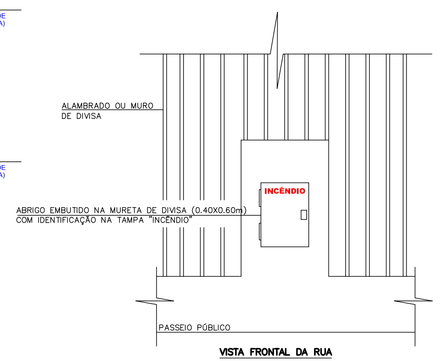
CORTE AA





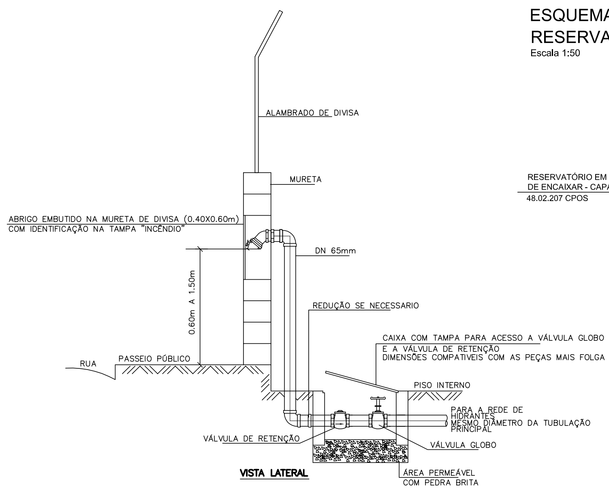






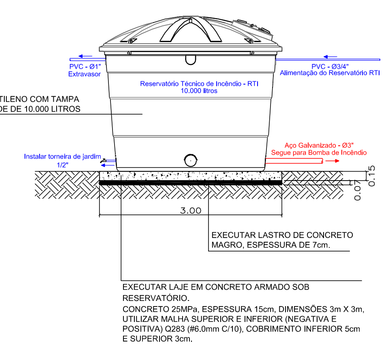
VISTA FRONTAL DA RUA

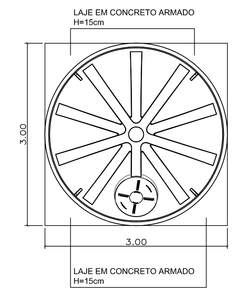
ESQUEMA GERAL
REGISTRO DE RECALQUE TIPO COLUNA NA DIVISA
Sem Escala



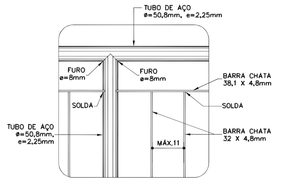
VISTA LATERAL

ESQUEMA GERAL
RESERVATÓRIO TÉCNICO DE INCÊNDIO - RTI
Escala 1:50

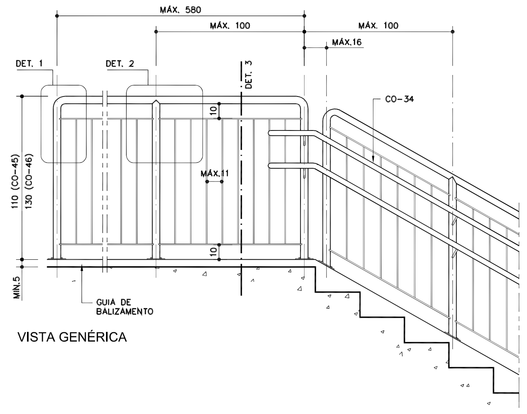




DETALHE 01

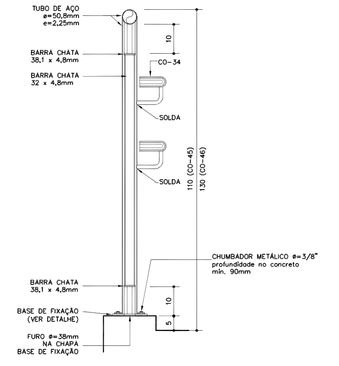


DETALHE 02



VISTA GENÉRICA

CORRIMÃO E GUARDA CORPO - VISTA GENÉRICA
Sem escala



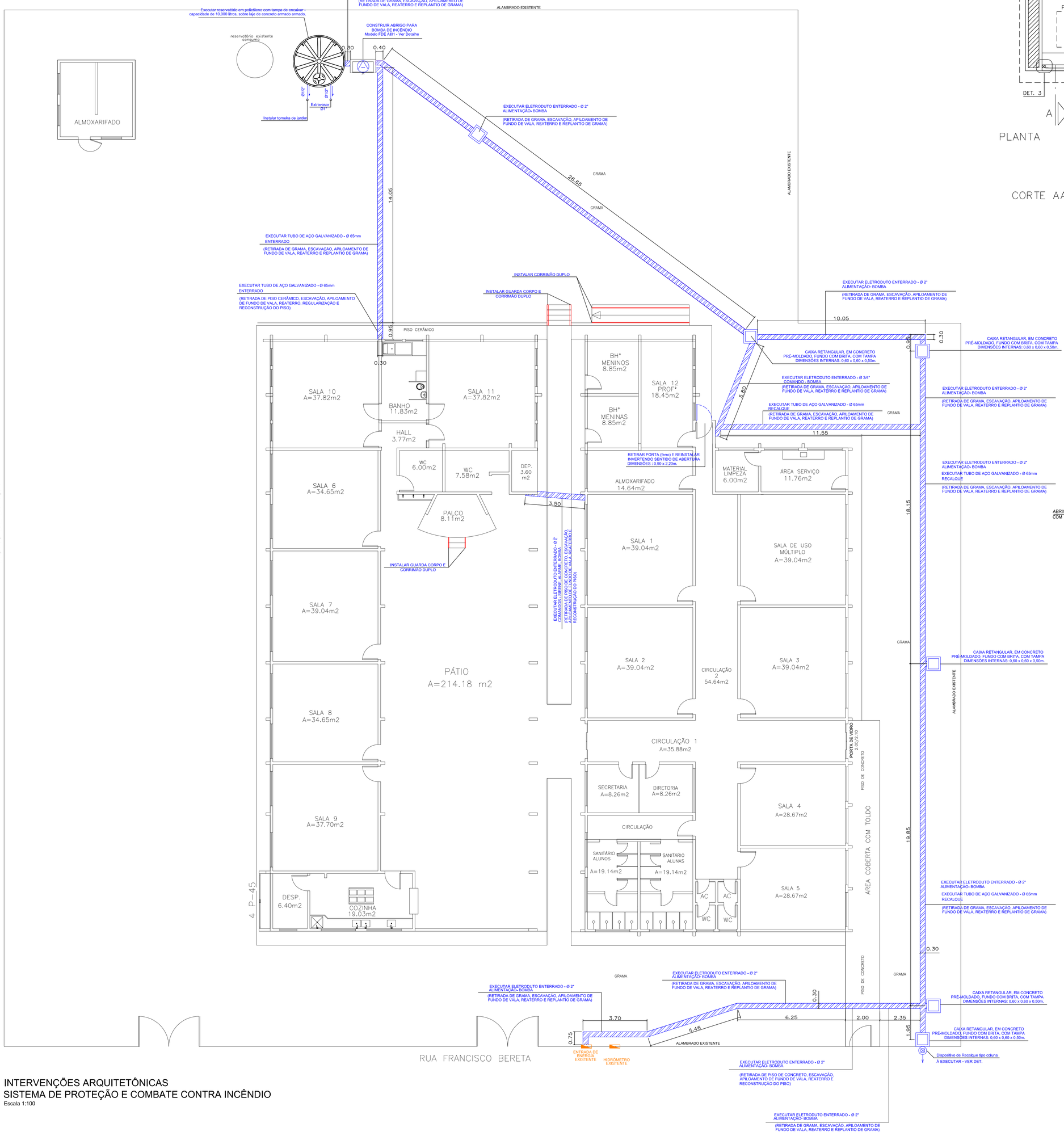
DETALHE 03

LEGENDA

ÁREA DE ESCAVAÇÃO PARA INSTALAÇÃO DE TUBULAÇÃO E/OU ELETRODUTOS

Bomba de Brabrido.

INTERVENÇÕES ARQUITETÔNICAS
SISTEMA DE PROTEÇÃO E COMBATE CONTRA INCÊNDIO
Escala 1:100



REVISÃO	DATA	DESCRIÇÃO	RESP.

EXATA
ENGENHARIA E COMÉRCIO LTDA.

R| Riachuelo, 240 - Centro
Campinas / SP - CEP.13015-320
Fone / Fax: (19) 3236 - 1034

Site: www.exatacampinas.com.br
e-mail: contato@exatacampinas.com.br

CONTRATANTE	PREFEITURA MUNICIPAL DE HORTOLÂNDIA
LOCAL	EMEI LENI PEREIRA PRATA RUA FRANCISCO BERETTA, 350, LOTEAMENTO NOVO ÂNGULO HORTOLÂNDIA - SP
OBRA	MUNICIPAL
TÍTULO	INTERVENÇÕES ARQUITETÔNICAS SISTEMA DE PROTEÇÃO E COMBATE CONTRA INCÊNDIO
FOLHA	A 01/01
Nº OBRA	EX_00121_33
Nº ART	28027230210347988
AUTOR DO PROJETO	ENGº EDUARDO PRATA
DATA	06/2021
DESENHO	EXATA ENGENHARIA
ESCALA	INDICADA

Assinado de forma digital por EDUARDO JOSE BARBOZA DE OLIVEIRA PRATA:30924256850
Dados: 2021.06.23 10:58:09 -03'00'