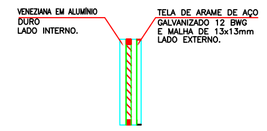
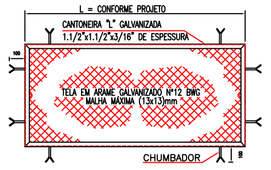
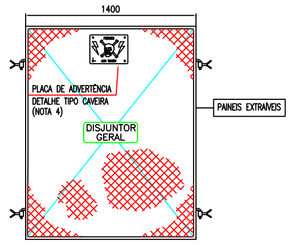


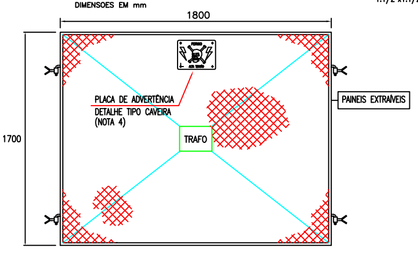
DETALHE H–7
JANELAS P/ VENTILAÇÃO
S/ ESC.



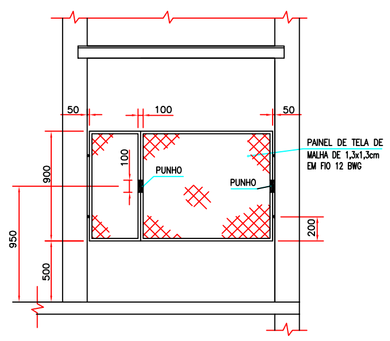


CUBÍCULO DISJUNTOR

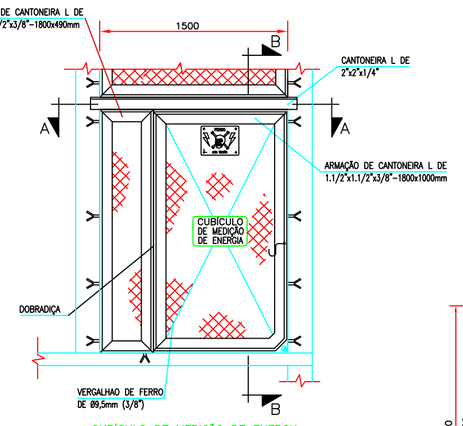
DETALHE H–6
GRADES DE PROTEÇÃO DOS
COMODOS DE MEDIA TENSÃO
SEM ESCALA
DIMENSOES EM mm



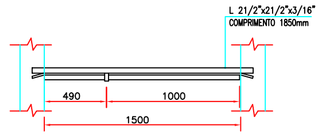
CUBICULO DE SAÍDA PARA TRAFO



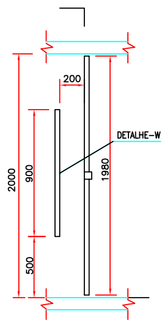
DETALHE–W
VISTA FRONTAL DA GRADE INSTALADA
INTERNAMENTE NO CUBICULO DE MEDIÇÃO



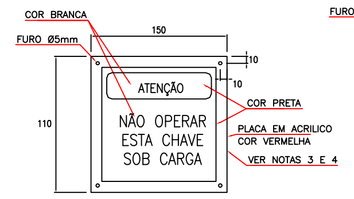
CUBÍCULO DE MEDIÇÃO DE ENERGIA



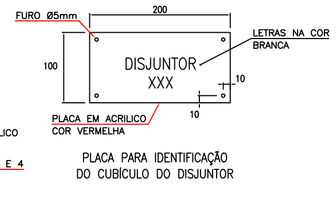
CORTE AA



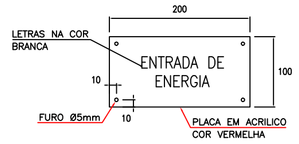
CORTE BB



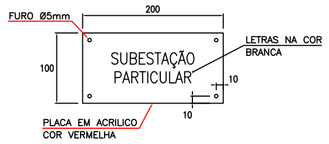
PLACA DE ADVERTÊNCIA
CHAVE TRIPOLAR–15KV



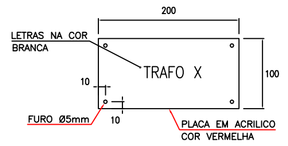
PLACA PARA IDENTIFICAÇÃO
DO CUBÍCULO DO DISJUNTOR



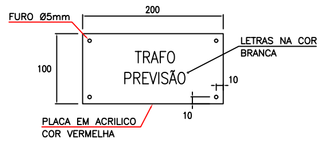
PLACA PARA IDENTIFICAÇÃO
DO CUBÍCULO DAS MUFLAS
DA ENTRADA DE ENERGIA



PLACA IDENTIFICAÇÃO DE
COMPARTIMENTO PARTICULAR

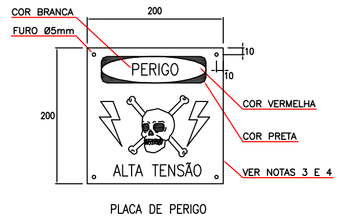


PLACA PARA IDENTIFICAÇÃO
DO TRANSFORMADOR



PLACA PARA IDENTIFICAÇÃO
DE ESPAÇO RESERVA

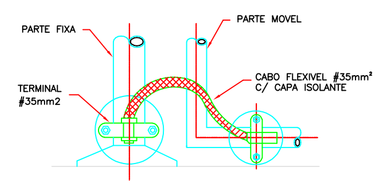
PLACA PARA IDENTIFICAÇÃO DAS
TERMINAÇÕES DE MT(MUFLAS)



PLACA DE PERIGO

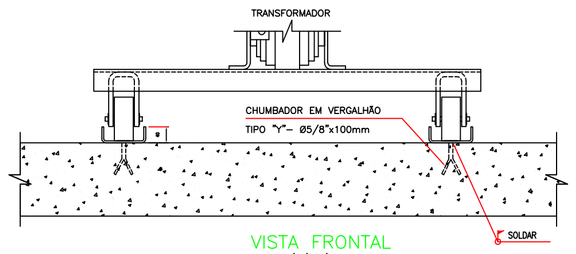
NOTAS GRADES:

1 – GRADES EM TELA DE ARAME GALVANIZADO # 12 BWG , MALHA MAXIMA (1,3 x 1,3) cm , (COM PERIMETRO EM CANTONEIRA GALVANIZADA TIPO "L" DE 1 1/2" x 1 1/2" x 3/16")
2 – DEIXAR VAO DE 5 cm ENTRE TELA E PAREDE ACABADA.
3 – AS GRADES DEVEM SER FORNECIDAS COM CHUMBADORES, CONFORME DETALHE H–5.
4 – AS GRADES DEVEM SER PINTADAS A ZARCAO (2 DEMAOS) . DEPOIS APLICAR 2 DEMAOS DE TINTA METALICA ALUMINIO.
5 – A FURACAO DA GRADE DO DISJUNTOR SERA EFETUADA APOS INSTALAÇAO DO MESMO.
6 – AS GRADES DOS CÔMODOS DO DISJUNTOR E TRANSFORMADOR SERÃO DO TIPO EXTRAVEIS.
CAO DO MESMO.

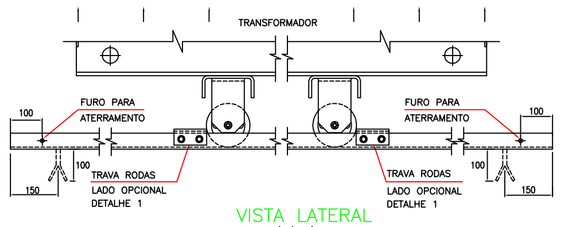


DETALHE H–16
ATERRAMENTO DE PARTES MÓVEIS
(PORTÕES E GRADES)
SEM ESCALA
DIMENSOES EM mm

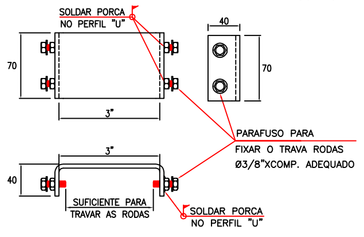
DETALHE H–9
PLACAS ORIENTAÇÃO E ADVERTENCIA
SEM ESCALA
DIMENSOES EM mm

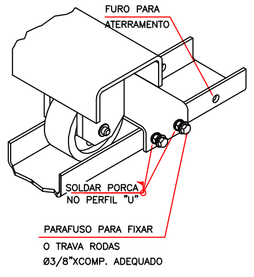


VISTA FRONTAL
(S/ESC)

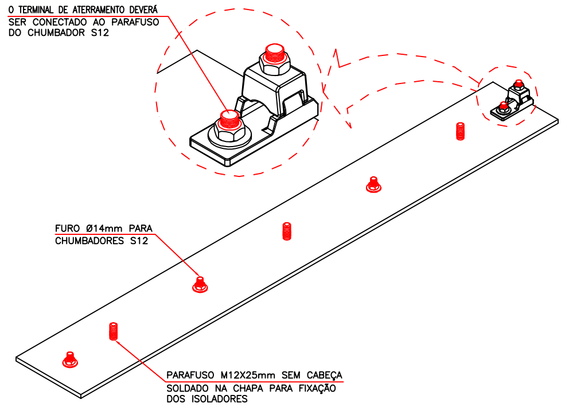


VISTA LATERAL
(S/ESC)

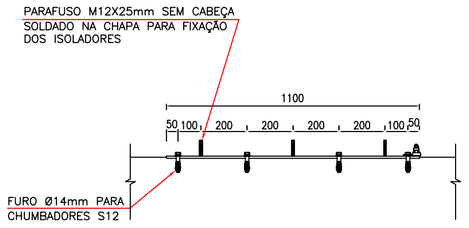




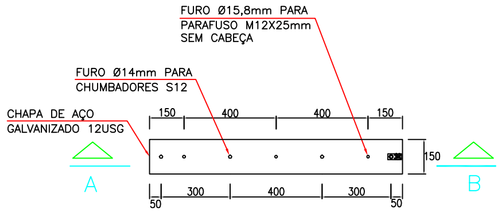
DETALHE H–15
TRAVA RODAS
SEM ESCALA
DIMENSOES EM mm



DETALHE H–12
FERRAGEM PARA FIXAÇÃO DAS MUFLAS
SEM ESCALA
DIMENSOES EM mm



CORTE AB
FERRAGEM PARA FIXAÇÃO
S/ ESC.



FERRAGEM PARA FIXAÇÃO–PLANTA
S/ ESC.

REV.	MODIFICAÇÃO	DATA	VERIF.	APROV.
0	EMISSÃO DO PROJETO	MAR/22	MARCOS	RONIERY

Associação dos Engenheiros, Arquitetos e Agronomos de Monte Alto

OBRA: AMPLIAÇÃO SENAI - MONTE ALTO

PROPRIETÁRIO: PREFEITURA MUNICIPAL DE MONTE ALTO — ASSINATURA:
CNPJ: 51.816.247/0001-11

AUTOR DO PROJETO: RONIERY FELIX — ASSINATURA:
ART nº: 28027230220489661 — ENGENHEIRO ELETRICISTA - CREA SP 5069712420

PRANCHA: PROJETO CABINE PRIMÁRIA — SEQUENCIA: 05/05

ARQUIVO:	DESENHO:	DATA:	ESCALA:	REVISÃO:
		MARÇO|2022	------	00