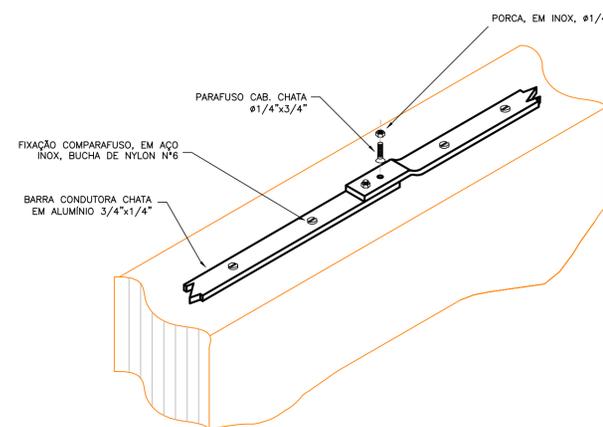
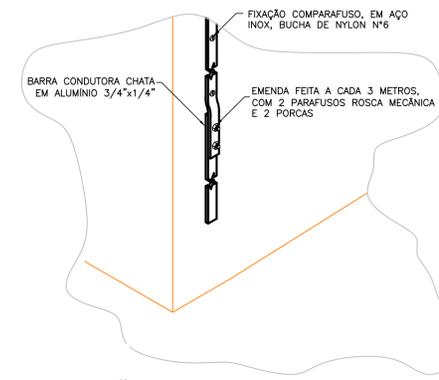


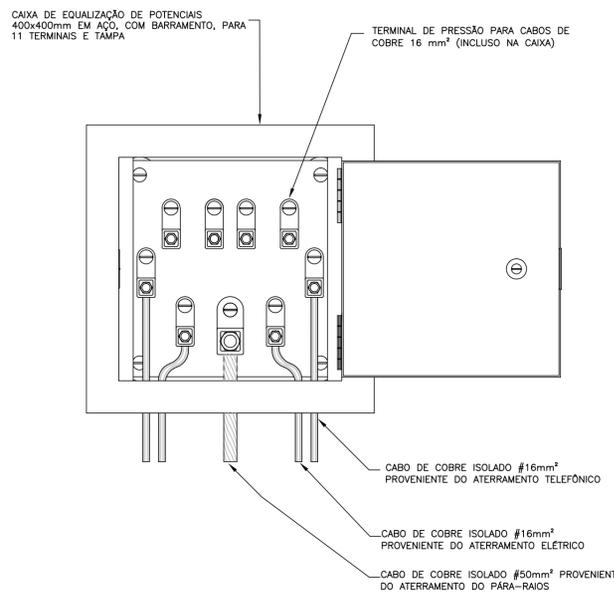
MINI CAPTOR DE ALUMÍNIO
DETALHE 1



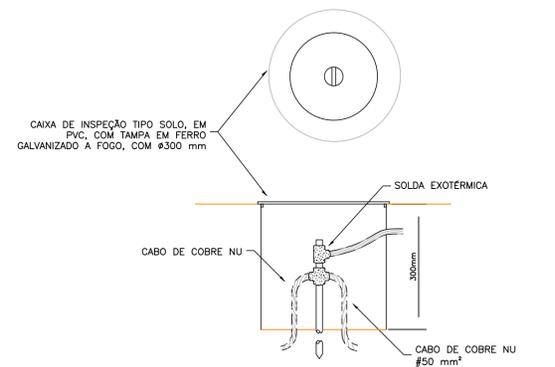
DETALHE DE EMENDA DA BARRA CHATA NA ALVENARIA
DETALHE 3



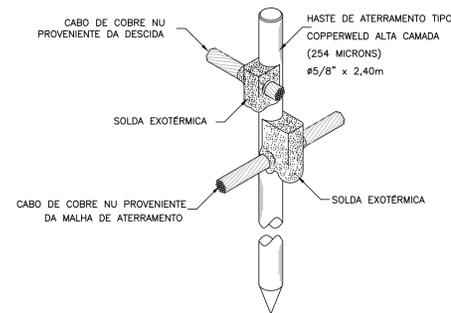
CONEXÃO DA DESCIDA EM BARRA CHATA DE ALUMÍNIO NO PILAR DE CONCRETO
DETALHE 2



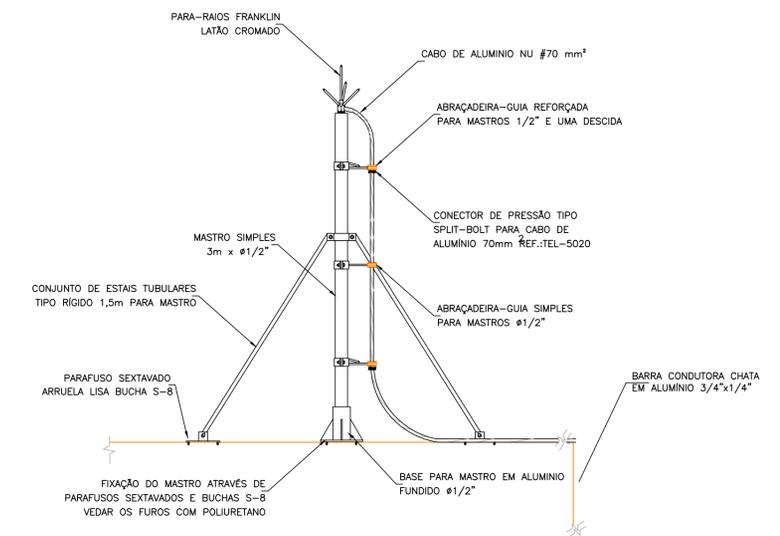
LIGAÇÕES POSSÍVEIS
NA CAIXA DE EQUALIZAÇÃO (LEP/TAP)
DETALHE 6



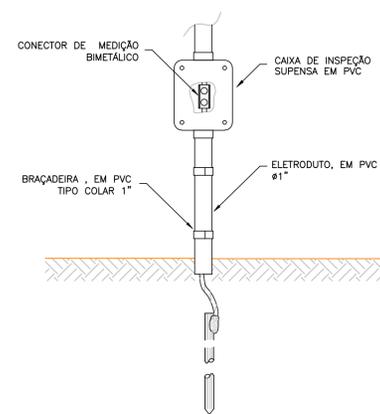
DETALHE DE INSTALAÇÃO DA CAIXA DE INSPEÇÃO TIPO SOLO PARA CONEXÃO
DETALHE 7



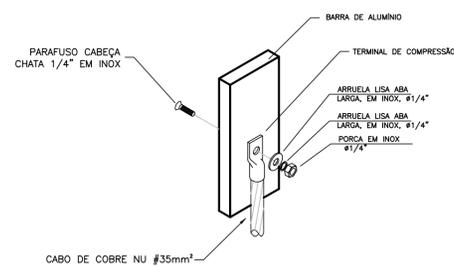
DETALHE DE CONEXÃO E SOLDA DA HASTE DE ATERRAMENTO
DETALHE 9



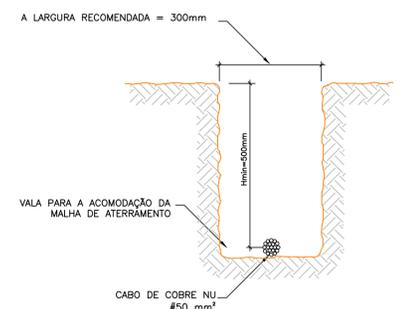
DETALHE PARA-RAIOS FRANKLIN INTALADO EM MASTRO
DETALHE 10



DETALHE DE JUNÇÃO ENTRE DESCIDA E ATERRAMENTO
DETALHE 4



DETALHE DA CONEXÃO CABO BARRA DE ALUMÍNIO
DETALHE 5



DETALHE DA VALA DA MALHA DE ATERRAMENTO
DETALHE 8