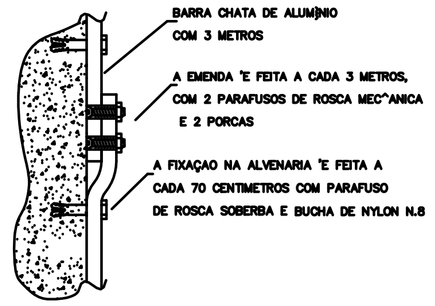
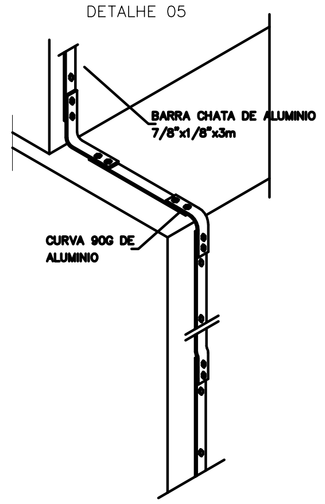
DETALHE 04



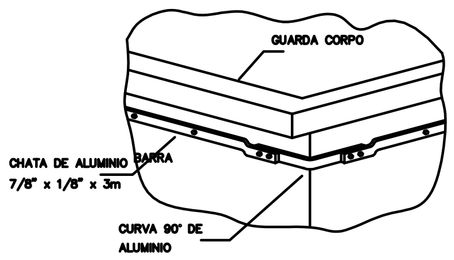
EMENDA E FIXAÇAO DAS
BARRAS CHATAS DE ALUMINIO

DETALHE 05



DESCIDA COM BARRA CHATA DE ALUMINIO

DETALHE 06

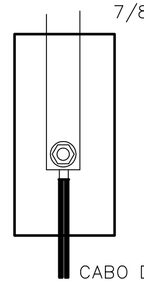


FIXAÇÃO LATERAL QUANDO
O TERRAÇO É PÚBLICO

DETALHE 03

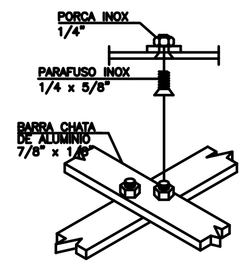
CAIXA PARA MEDIÇÃO

BARRA CHATA ALUMINIO
7/8 X 1/8"



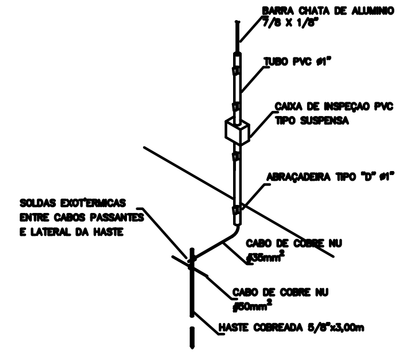
CABO DE COBRE NÚ
35 MM2

DETALHE 08

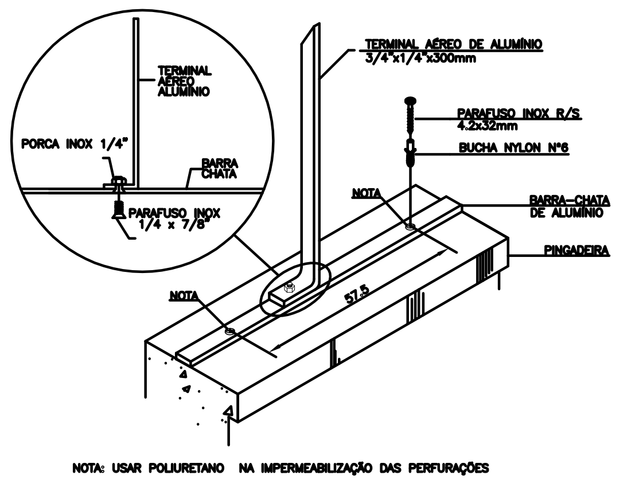


CRUZAMENTO ENTRE BARRAS DE ALUMINIO

DETALHE 10

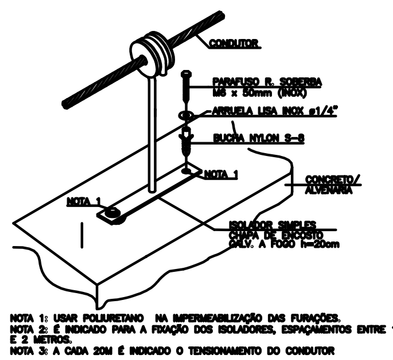


DETALHE 07



TERMINAL AÉREO DE ALUMÍNIO 3/4"x300mm

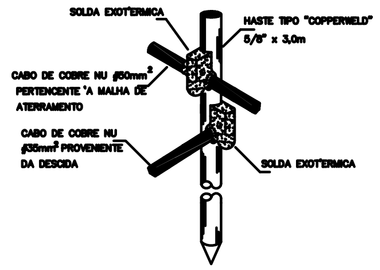
DETALHE 09



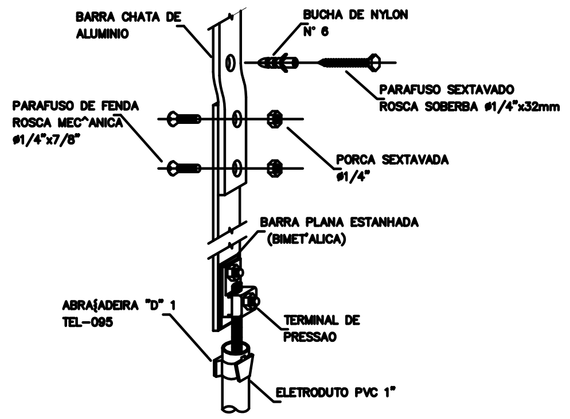
FIXAÇÃO ISOLADOR SIMPLES CHAPA DE ENCOSTO

DETALHE 12

HASTE DE ATERRAMENTO

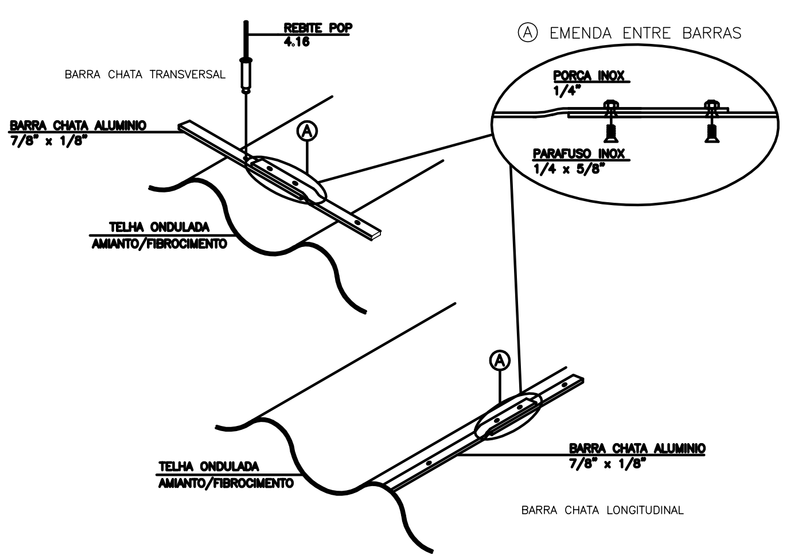


DETALHE 13



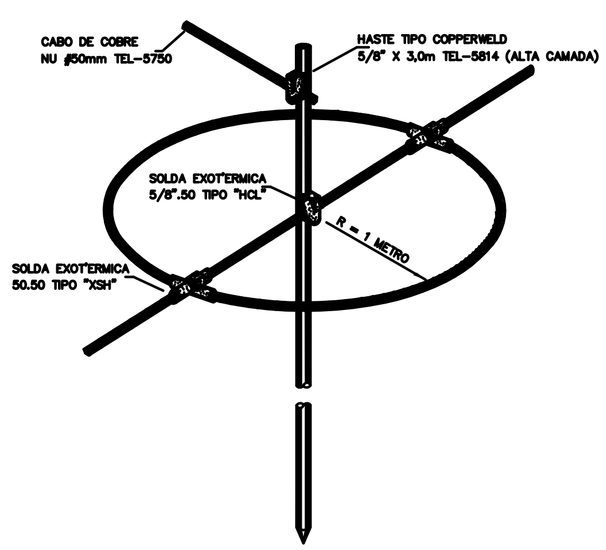
MUDANÇA BARRA CHATA DE ALUMINIO
PARA CABO DE COBRE

DETALHE 14



FIXAÇÃO DE BARRA CHATA DE ALUMÍNIO EM
EM TELHAS DE AMIANTO/FIBROCIMENTO

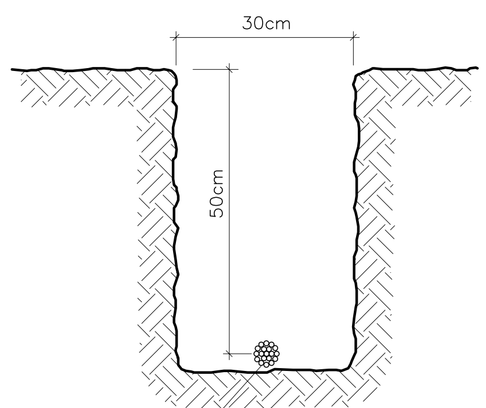
DETALHE 15



DETALHE DO ANEL CONTRA TENSÃO DE PASSO

DETALHE 02

VALA DA MALHA DE ATERRAMENTO



CABO DE COBRE NU
#50mm²

TOTAL PROJETOS
DE ENGENHARIA E ARQUITETURA
TOTAL PROJETOS, CNPJ: 14.180.475/0001-30, Reg.CREA/RS – 218.680
Av. Senador Salgado Filho nº. 195, Centro, Rio Grande - RS.
Contato: (53) 991396759 - 32015106 - totalprojetos@hotmail.com

PROJETO:
Projeto de PPCI da E.M.E.I. Lobinho Guará
Situada á Rodovia RS – 407 nº 3068, Guará
Xangri – lá /RS

Proprietário
Prefeitura Municipal de Xangri – lá
CNPJ: 94.436.474/0001 – 24

Responsável Técnico
Eng. Civil Francisco Luzzardi
CREA 66948-D

ESCALA: S/ESCALA
DATA: Mar. / 2017
DESENHO: Thomaz Soto
PRANCHA: 03/03

PROJETO SPDA

PLANTA DE DETALHES