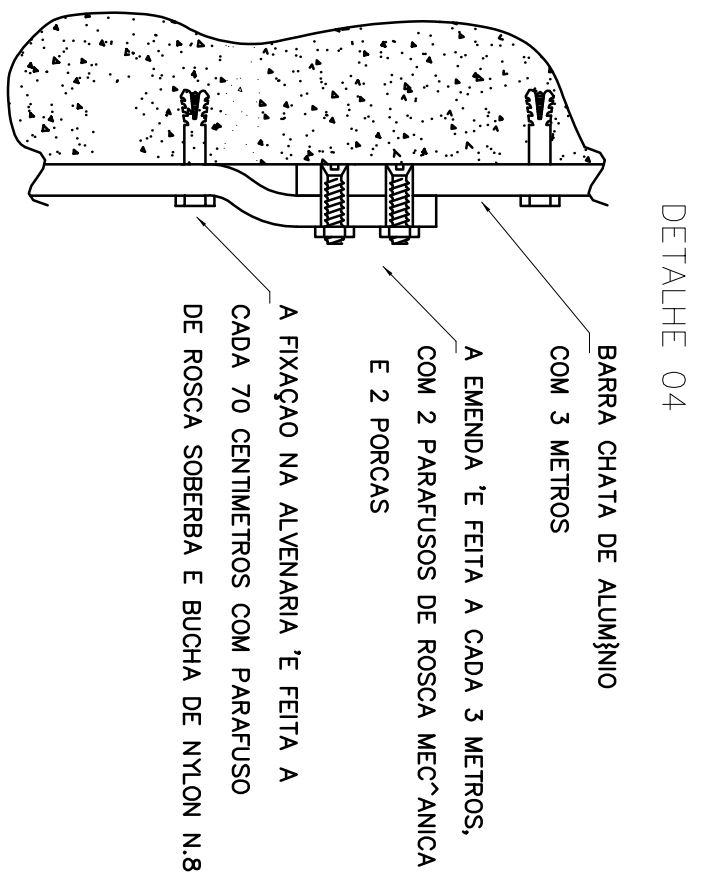
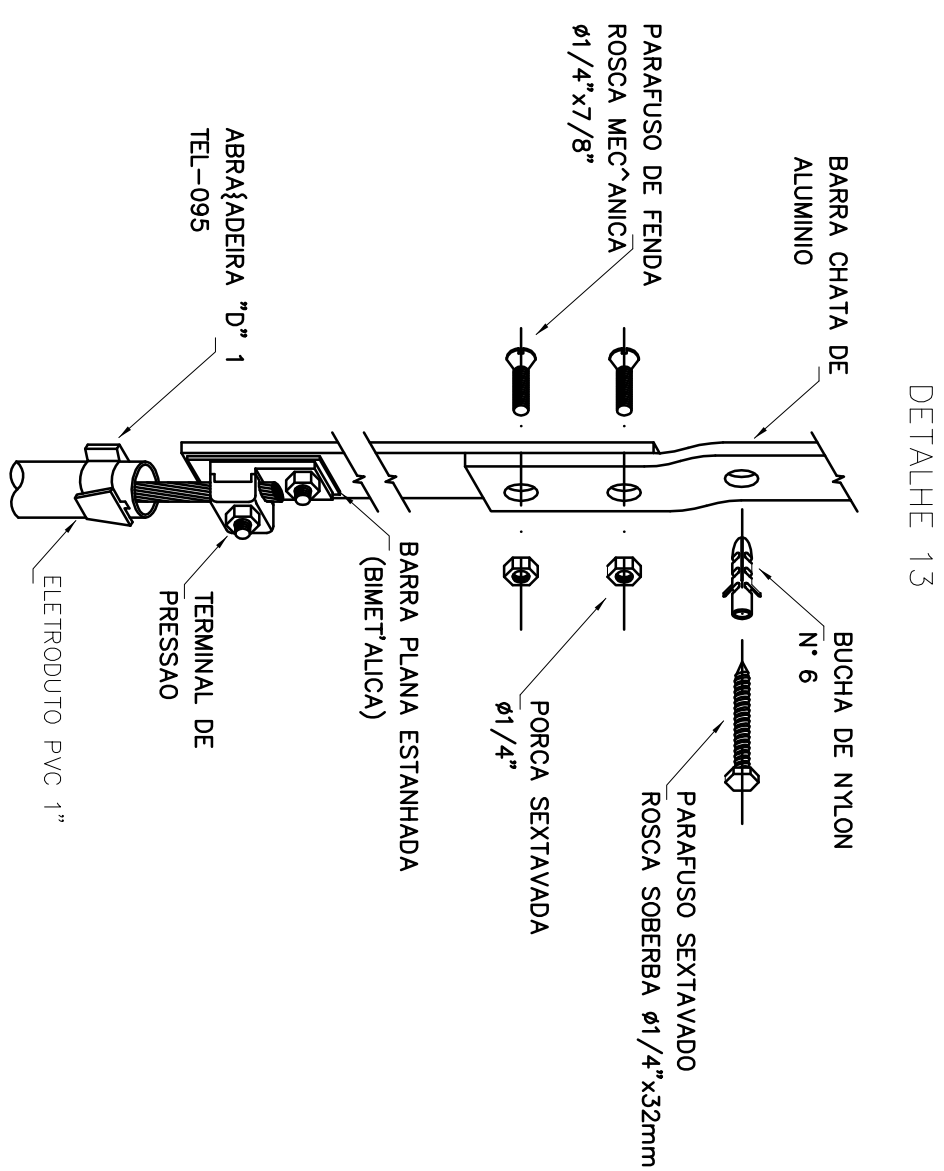
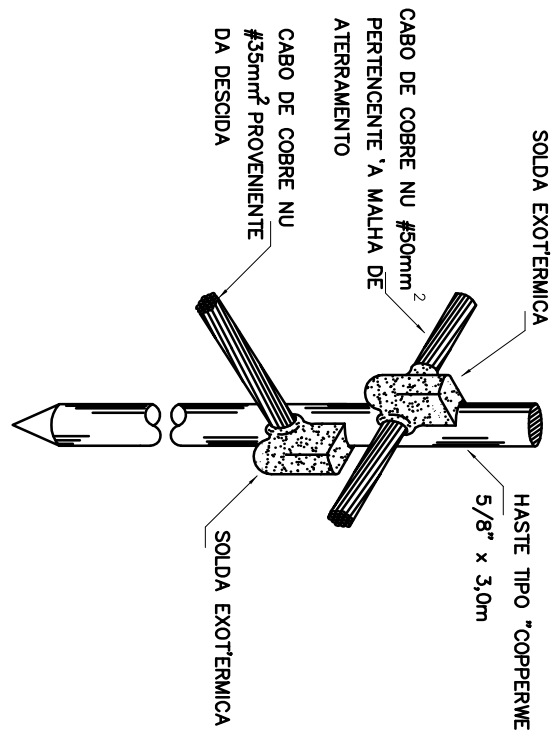
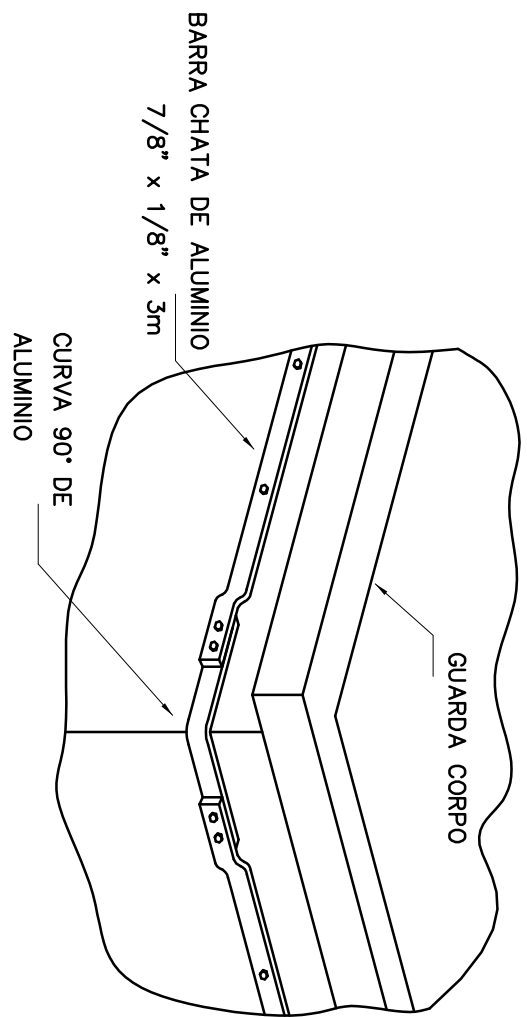
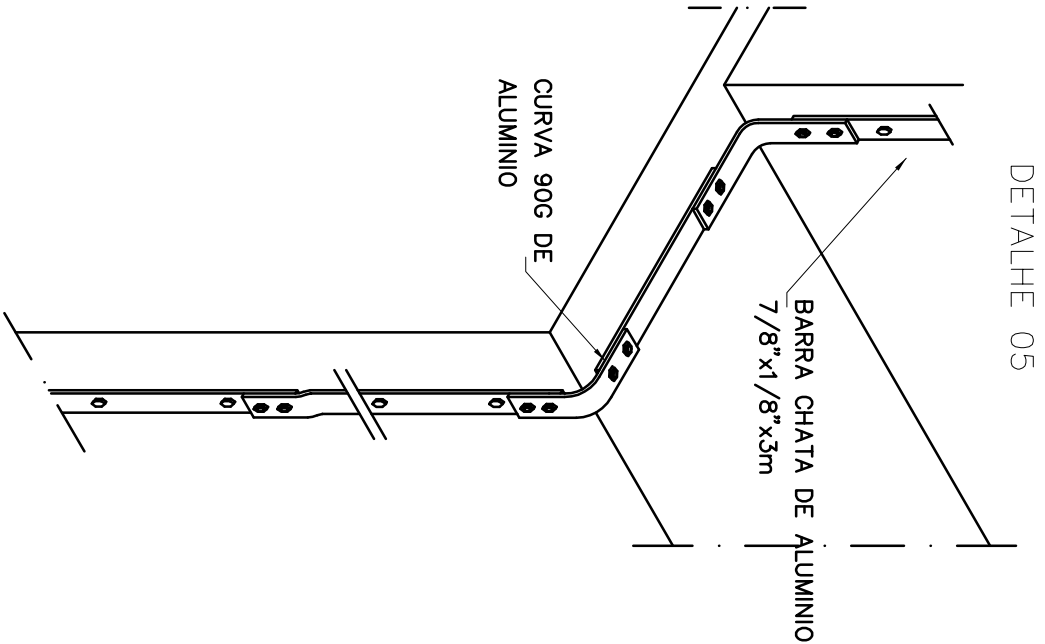


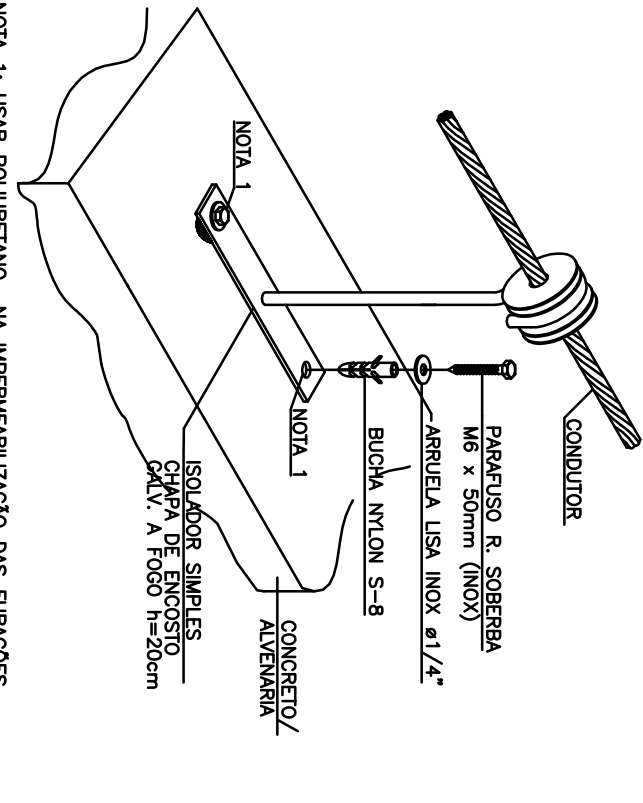
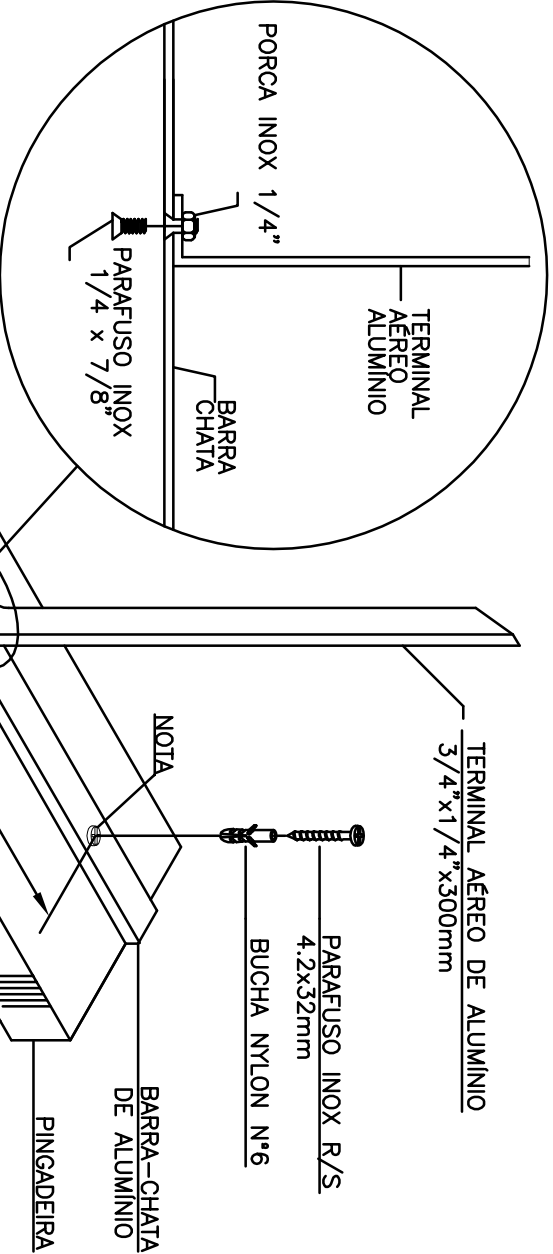


EMENDA E FIXAÇÃO DAS
BARRAS CHATAS DE ALUMÍNIO

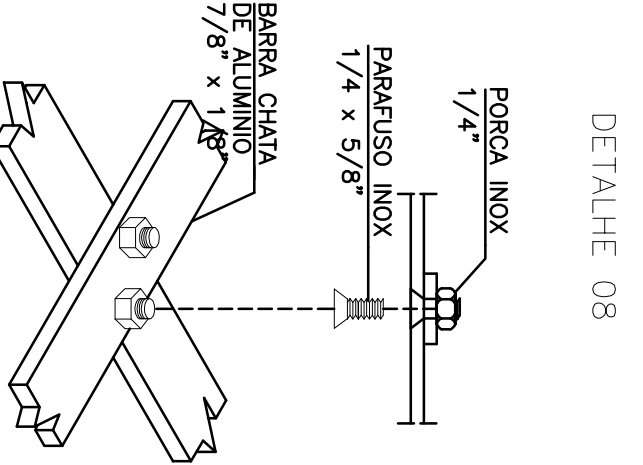
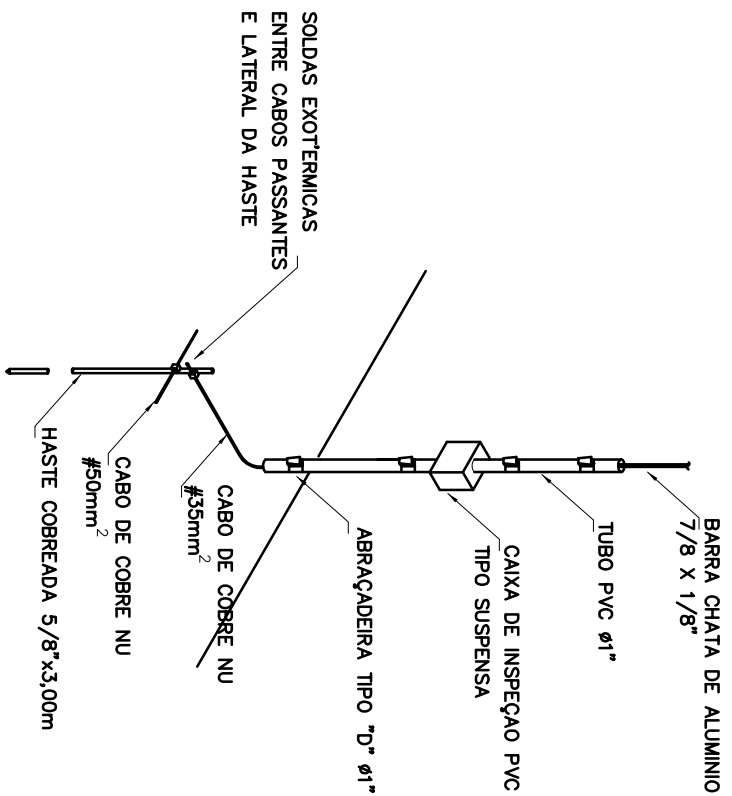


MUDANÇA BARRA CHATA DE ALUMÍNIO

DESCIDA COM BARRA CHATA DE ALUMÍNIO



FIXAÇÃO ISOLADOR SIMPLES CHAPA DE ENCOSTO

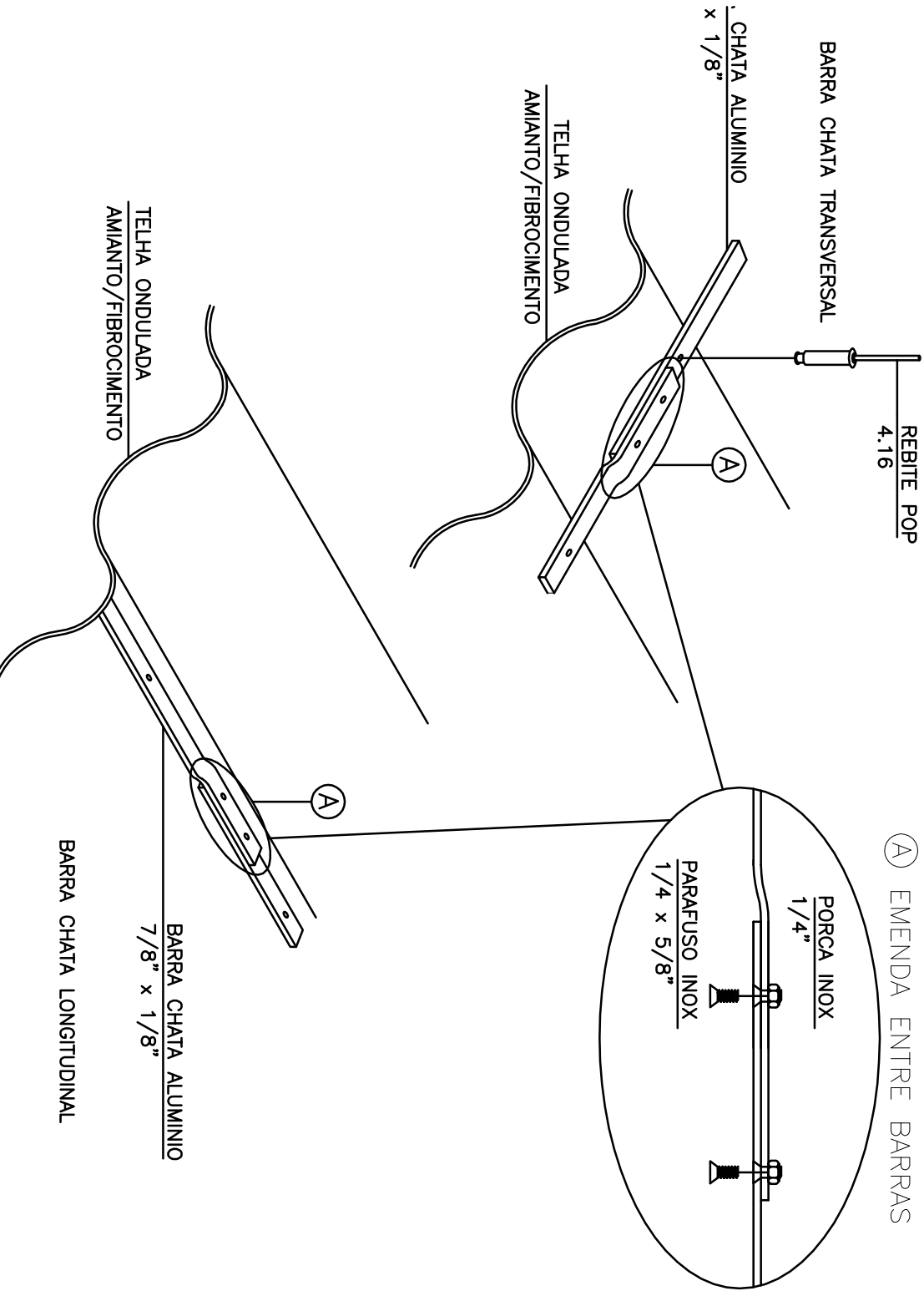


CRUZAMENTO ENTRE BARRAS DE ALUMÍNIO

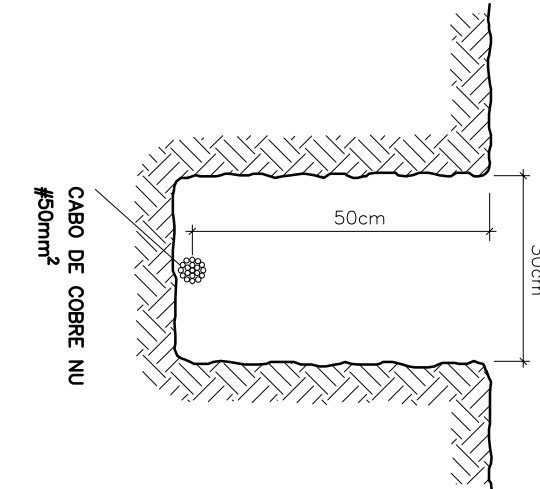
NOTA: USAR POLIURETANO NA IMPERMEABILIZAÇÃO DAS PERIFÉRIAS

TERMINAL AÉREO DE ALUMÍNIO 3/4"x300mm

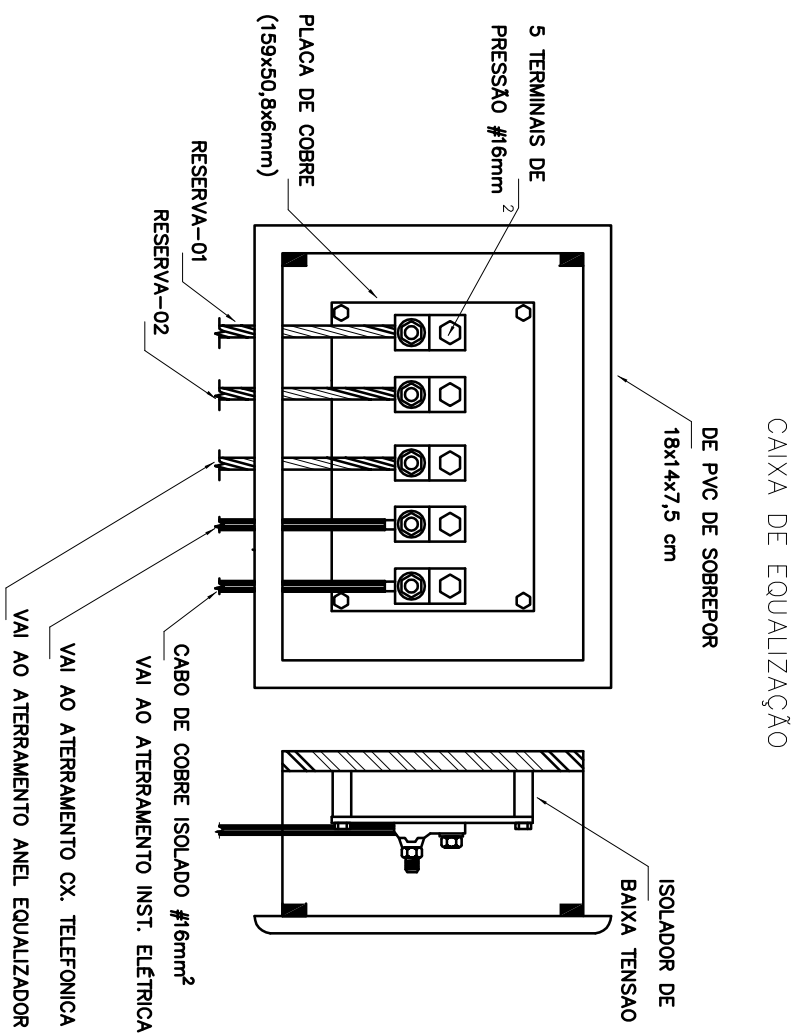
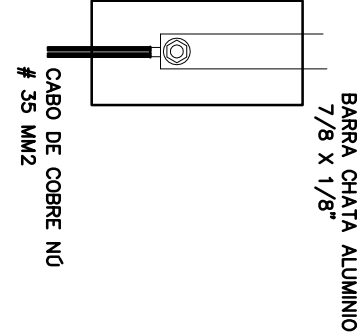
DETALHE 14



DETALHE 02



DETALHE 03



TOTAL PROJETOS, CNPJ: 14.180.475/0001-30, Reg. CREIA/RJ - 218.680
Av. Senador Salgado Filho n.º 195, Centro, Rio Grande - RS.
Contato: (51) 991395759 - 32015106 - totalprojetos@hotmail.com

PROJETO:
Projeto de SPDA do EMEF. Major Antonio Marques
situado 6º Rua Pedro Hygino s/n Centro, Xangri - 16 /RS

Proprietário Prefeitura Municipal de Xangri - 16 CNPJ: 94.436.474/0001 - 24	Responsável Técnico Eng. Civil Francisco Luzzardi CREA 66948-D	SECA S/ESCALA
PROJETO SPDA	PLANTA DETALHES	DATA Março / 2017
		DESENHO Thomaz Soto
		TRABALHO 02/02