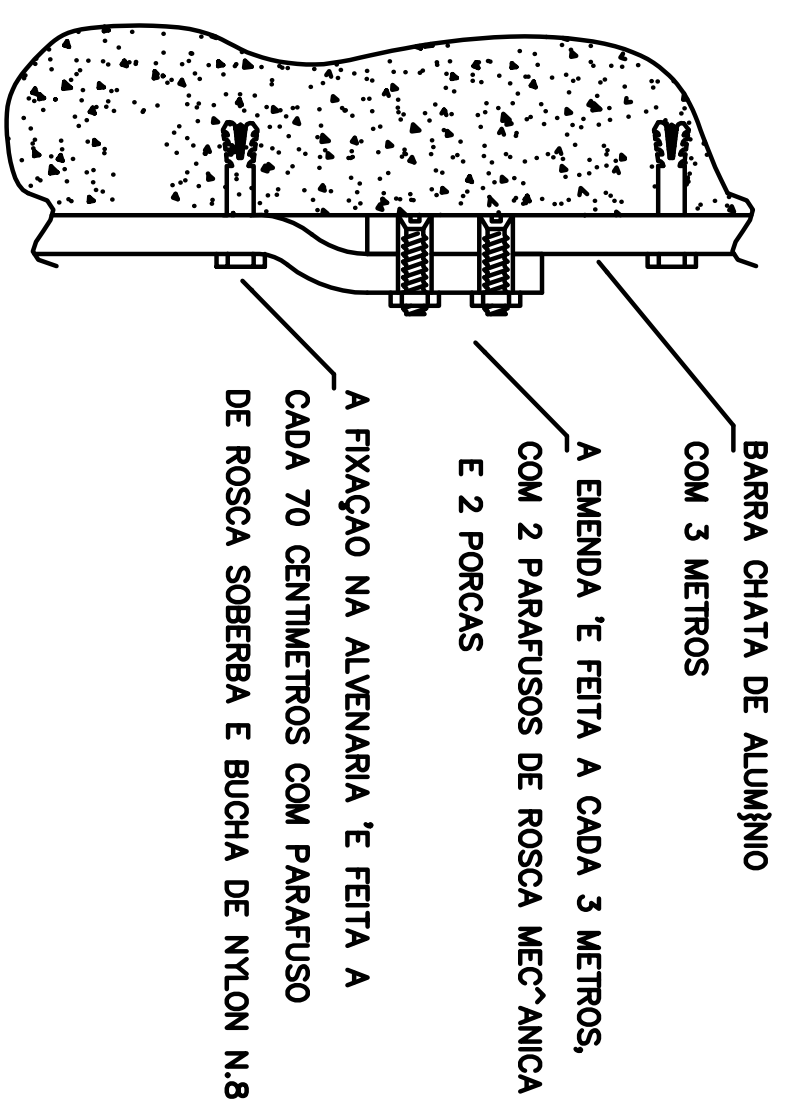
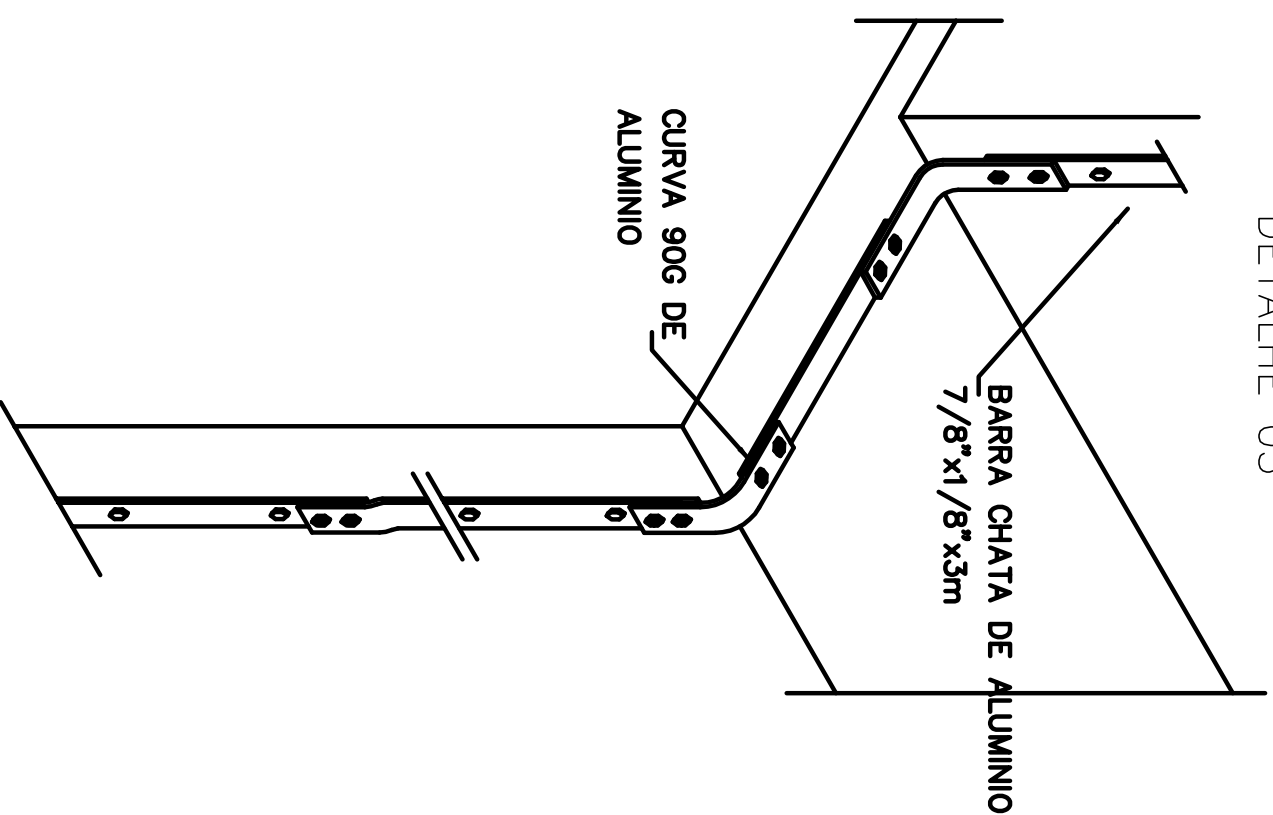


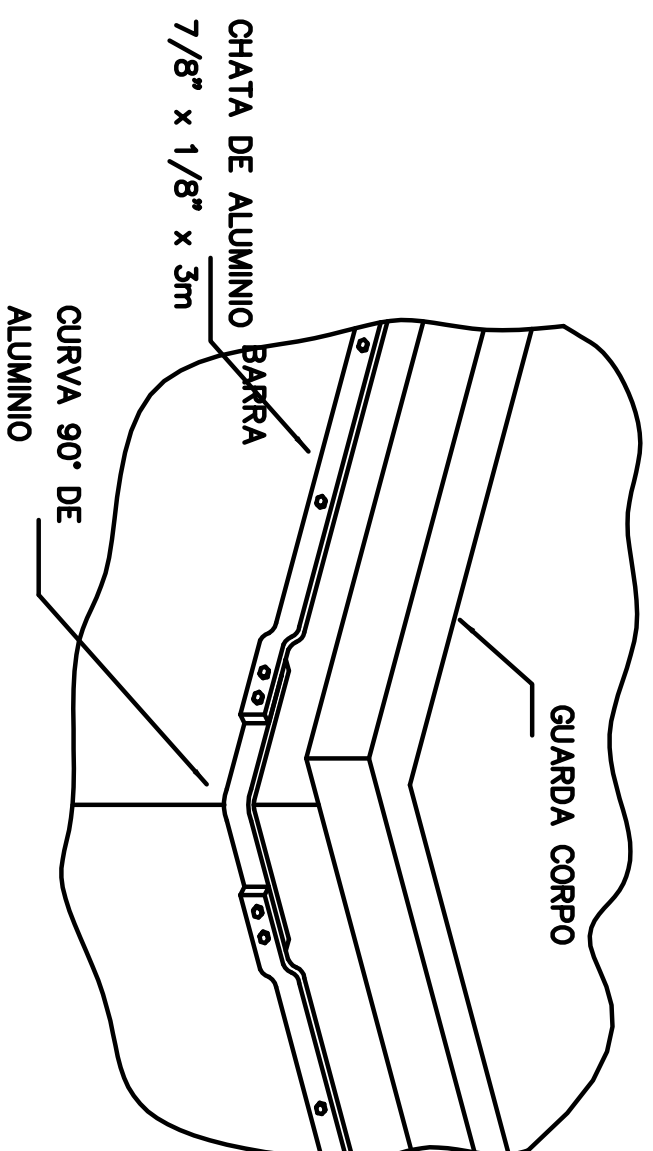
DETAILED 04



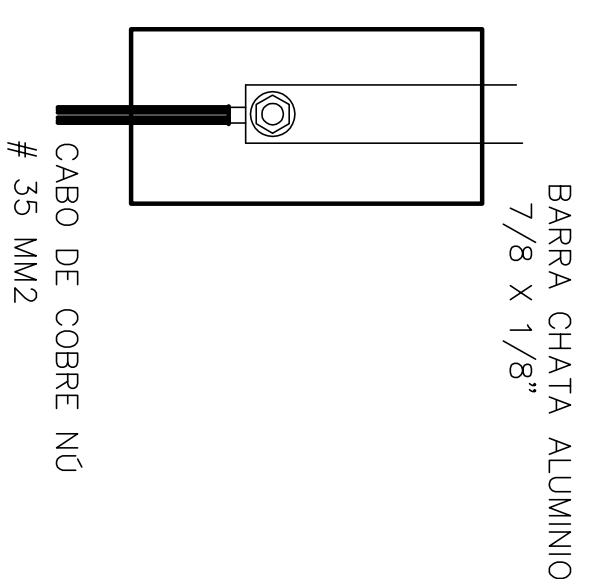
DETALHE 05



DETAHLHE 06

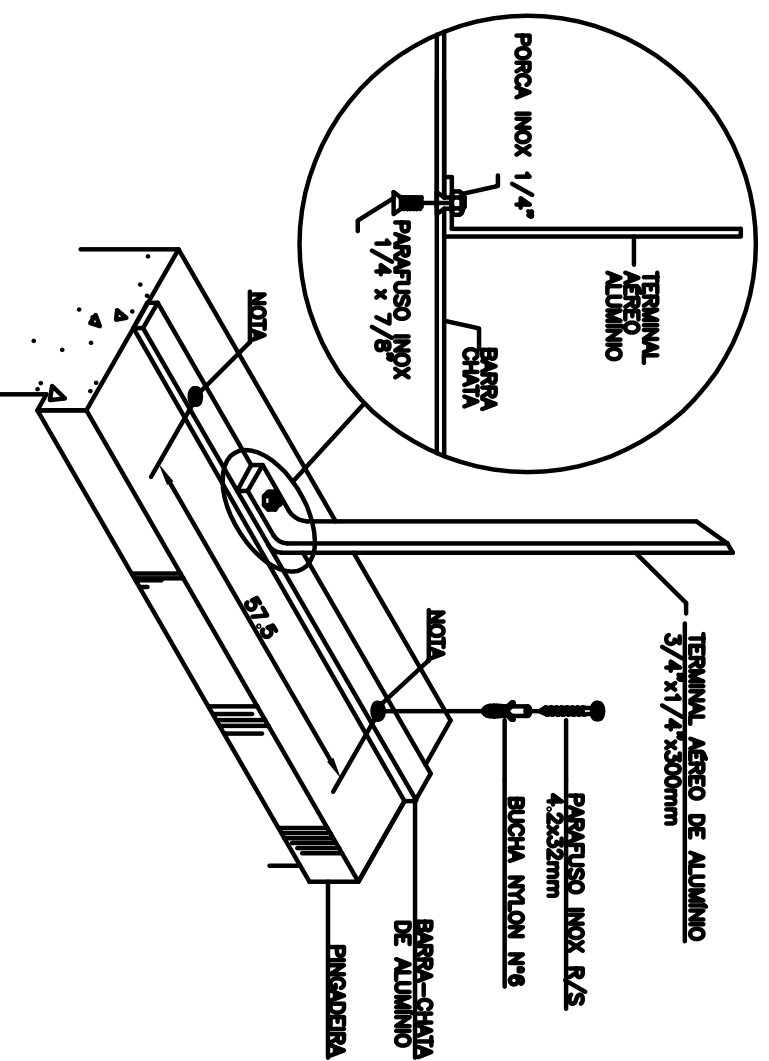


DETAALHE 03

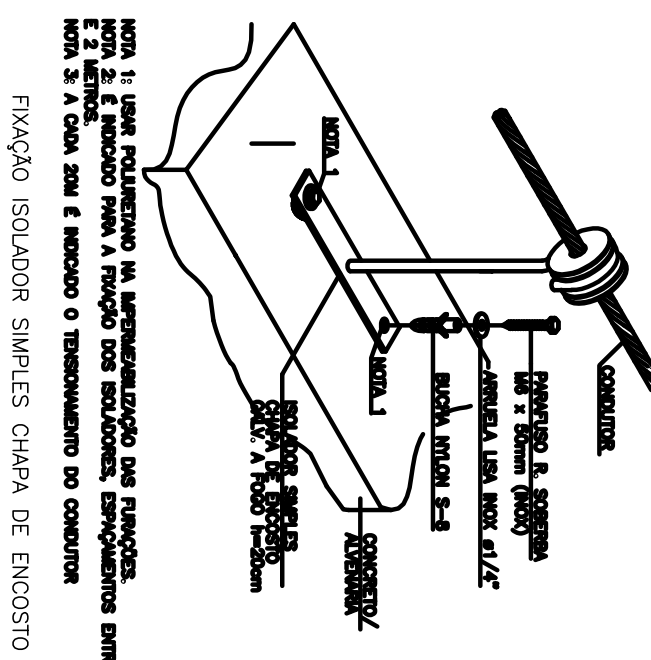


EMENDA E FIXAÇÃO DAS BARRAS CHATAS DE ALUMÍNIO

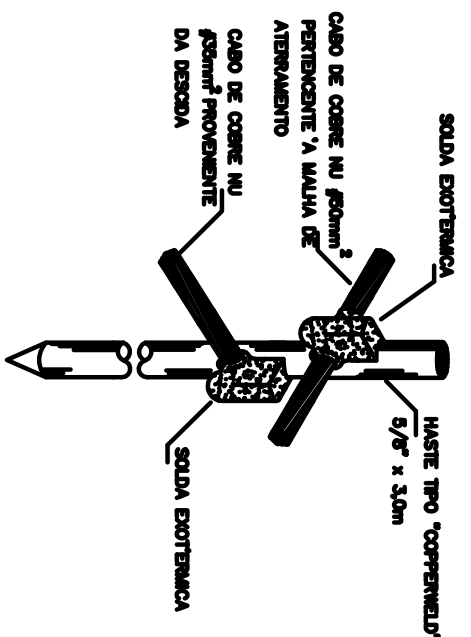
DESCIDA COM BARRA CHATA DE ALUMINIO



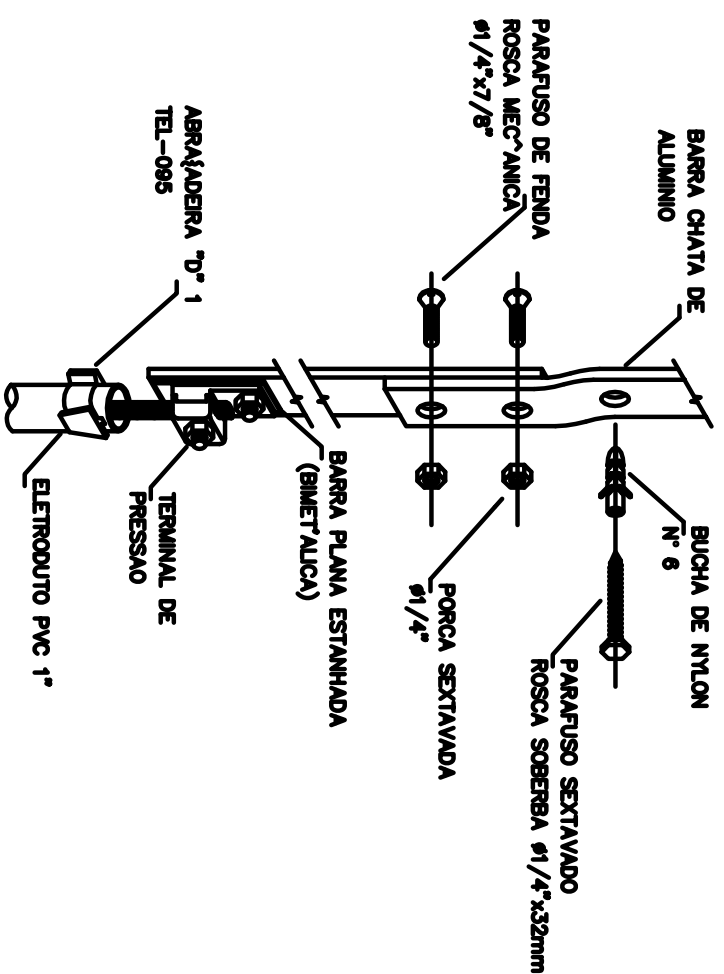
DETALHE 09



DETALHE 12

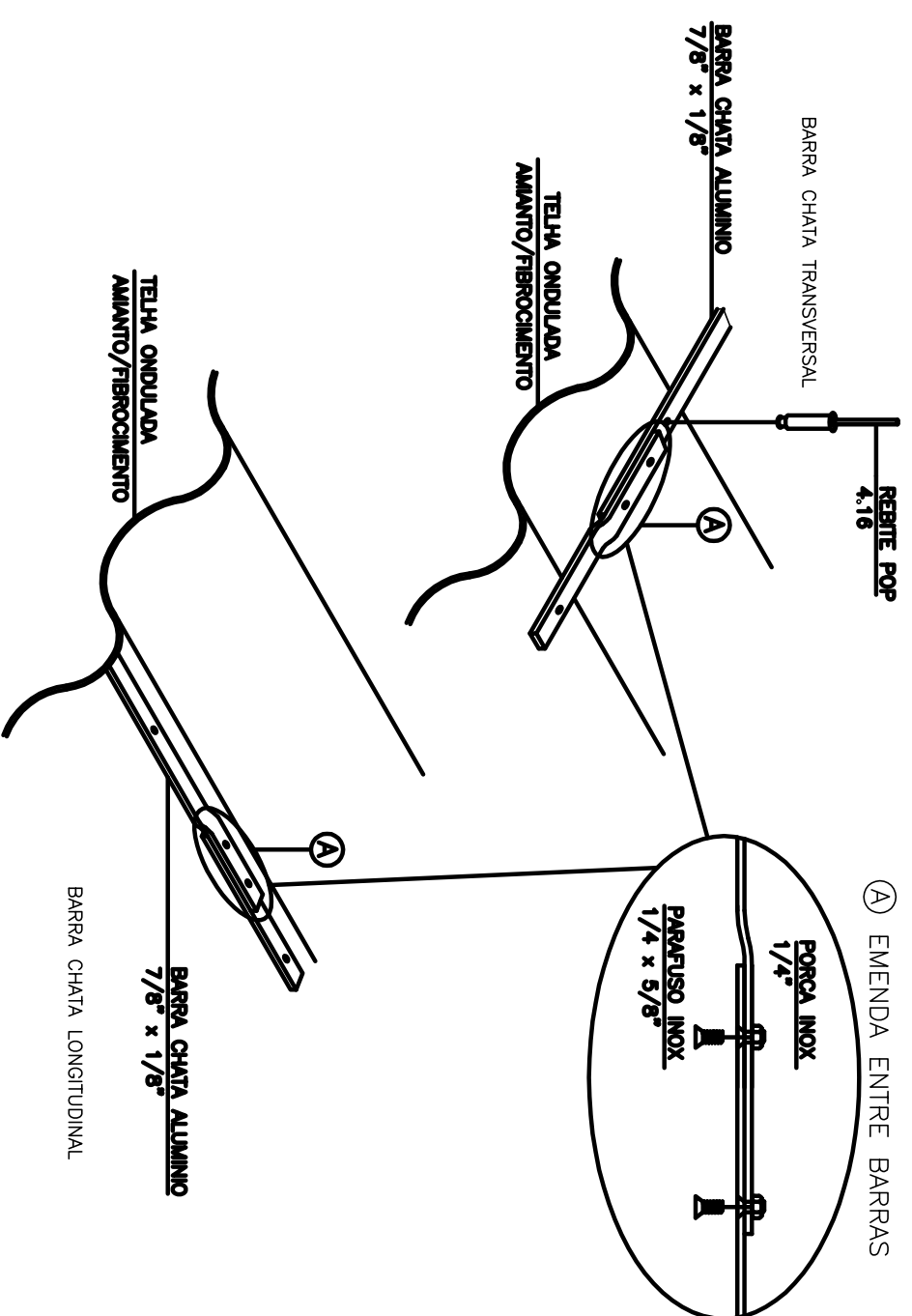


DETALHE 13

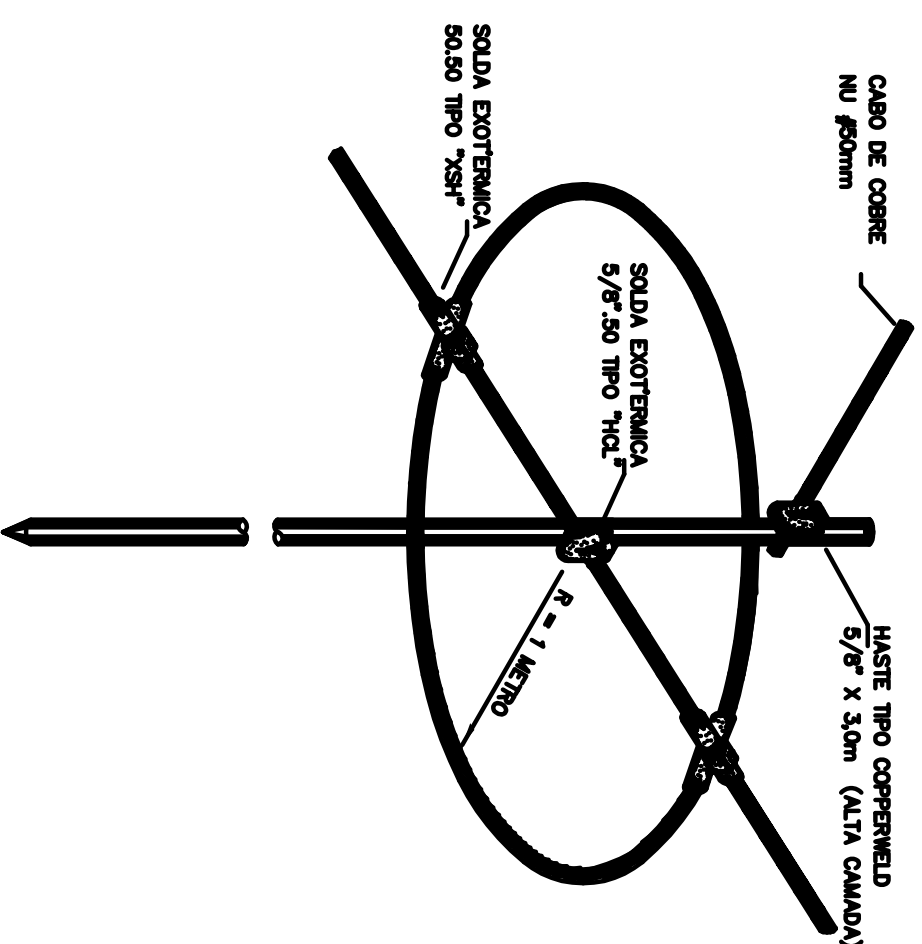


NOTA: USAR POLIURETANO NA IMPERMEABILIZAÇÃO DAS PERFURAÇÕES

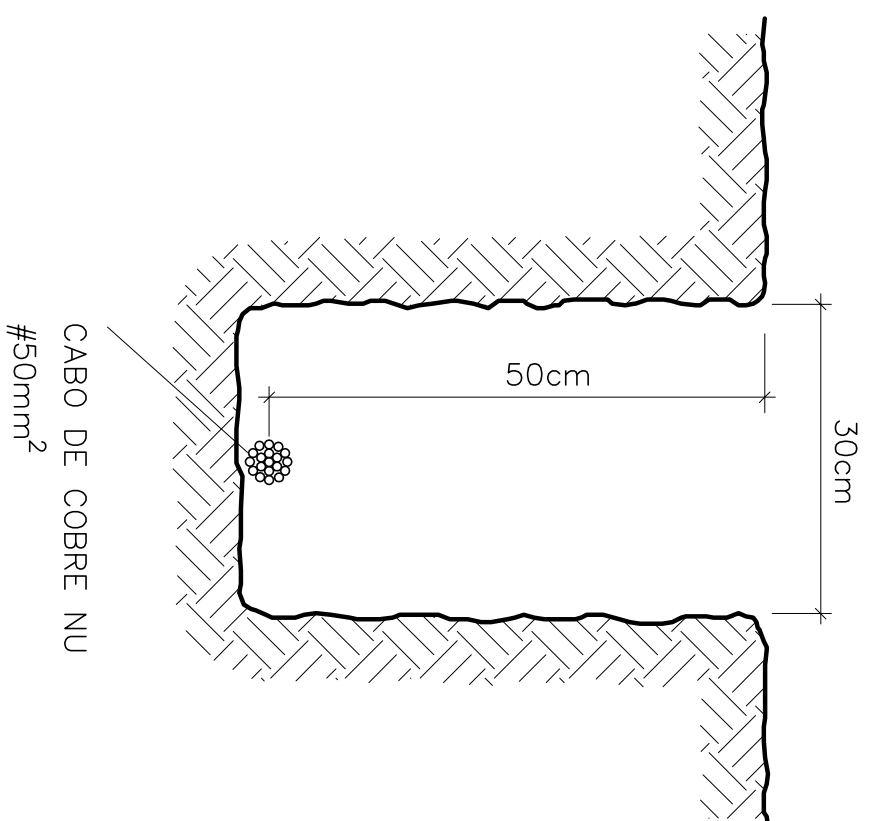
DETAILED 14



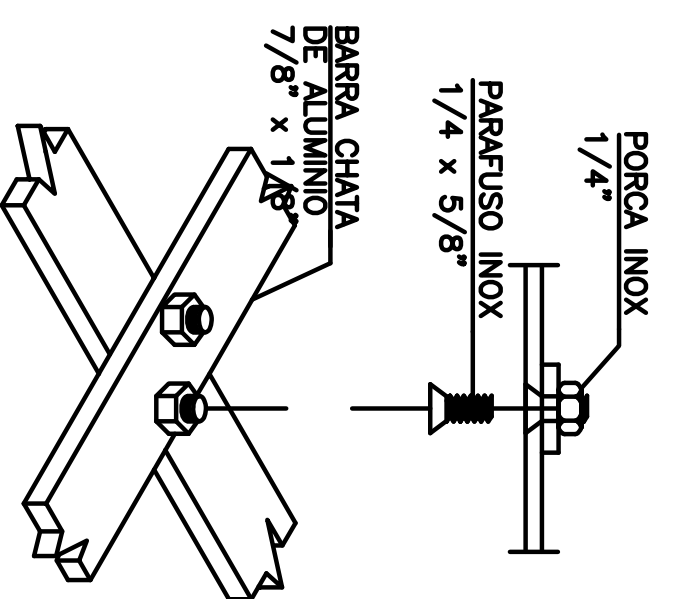
DETALHE 15



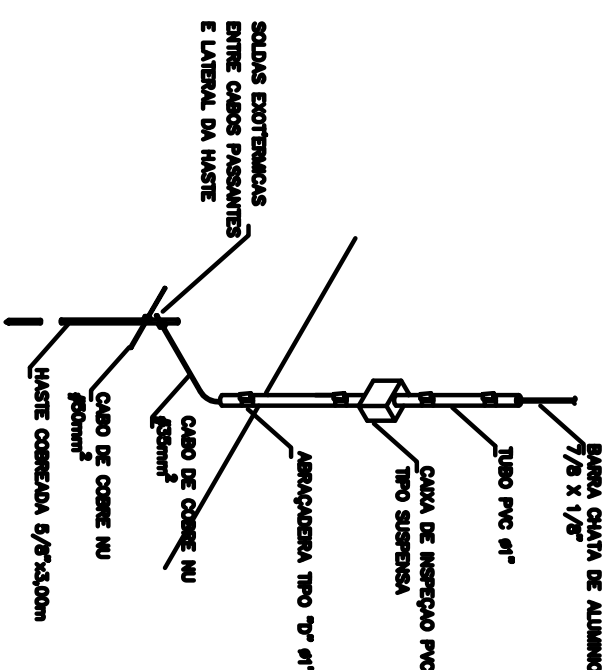
DETAHLHE 02



DETALHE 08



DETAILED 10



CRUZAMENTO ENTRE BARRAS DE ALUMINIO DETALHE 1.4.66

 TOTAL PROJETOS DE ENGENHARIA E ARQUITETURA		TOTAL PROJETOS C.R.P.: 14.180.475/0001-30, Reg. CREA/RS – 218.680 Av. Senador Siqueira Filho, 186, Centro Rio Grande-RS Contato: (51) 991.885.729 - (51) 51.016-1040 - totproj@total.com	
PROJETO:		Projeto de SPDA do EMEF. Serraninho – Sede situada à Rua Rio Apucarã n° 635, 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	
PROJETO SPDA		PLANTA DETALHES	
DATA Março / 2017		ESCALA S/ESCALA	
DESSENHO Thomaz Sotolongo		IMPRESSÃO 02/02	