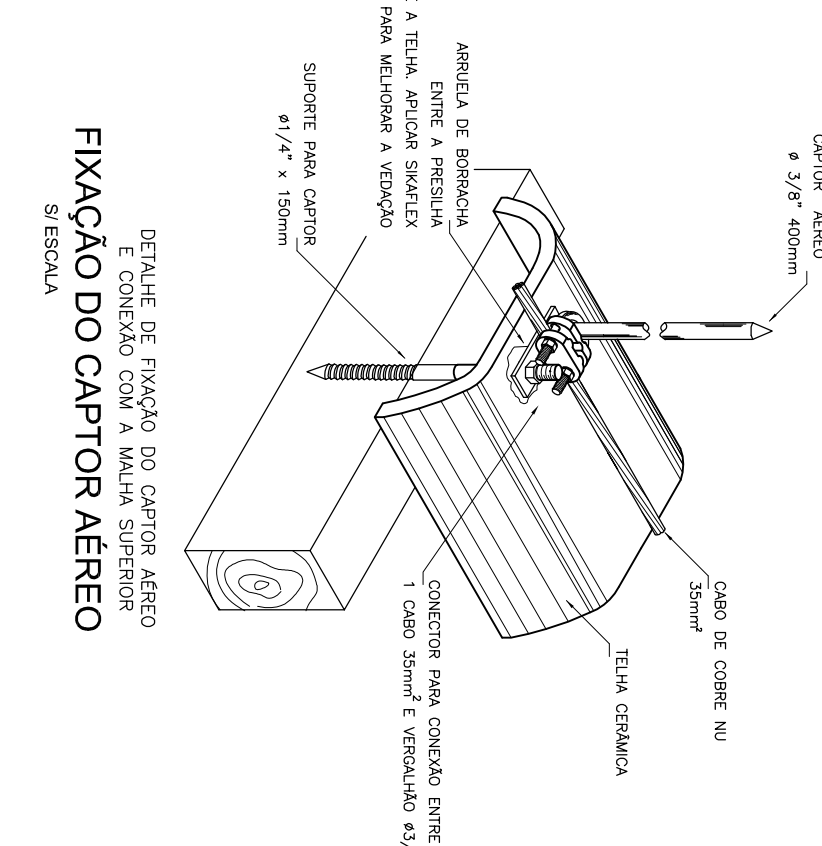
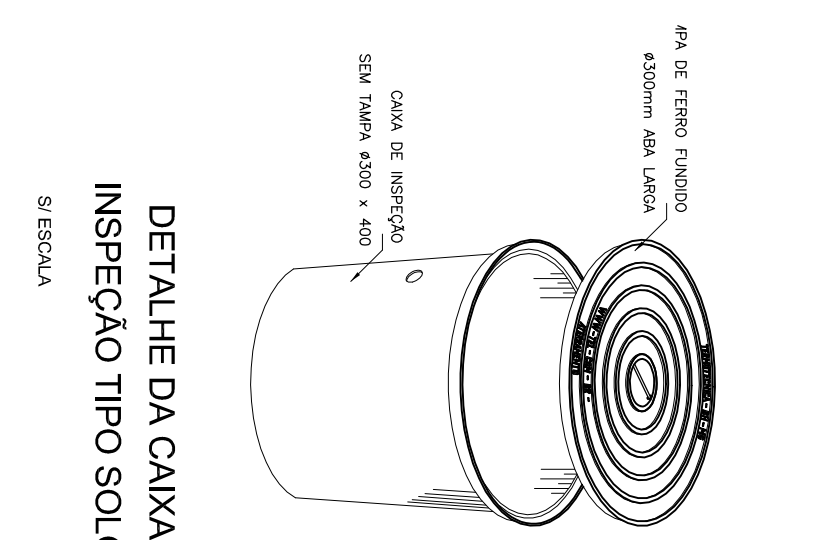


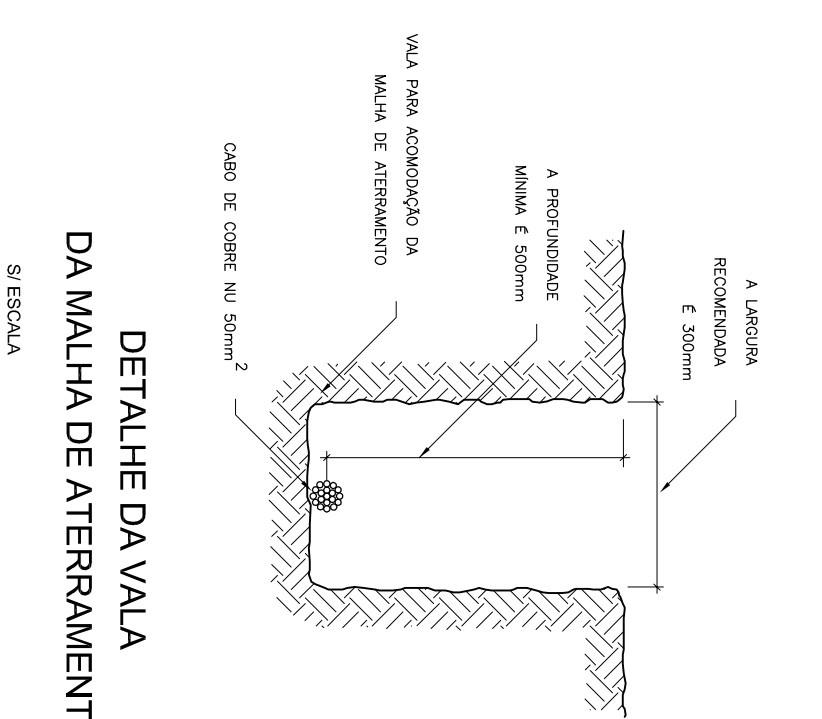
DETALHE DE UTILIZAÇÃO DO CONECTOR NA HASTE DE ATERRAMENTO



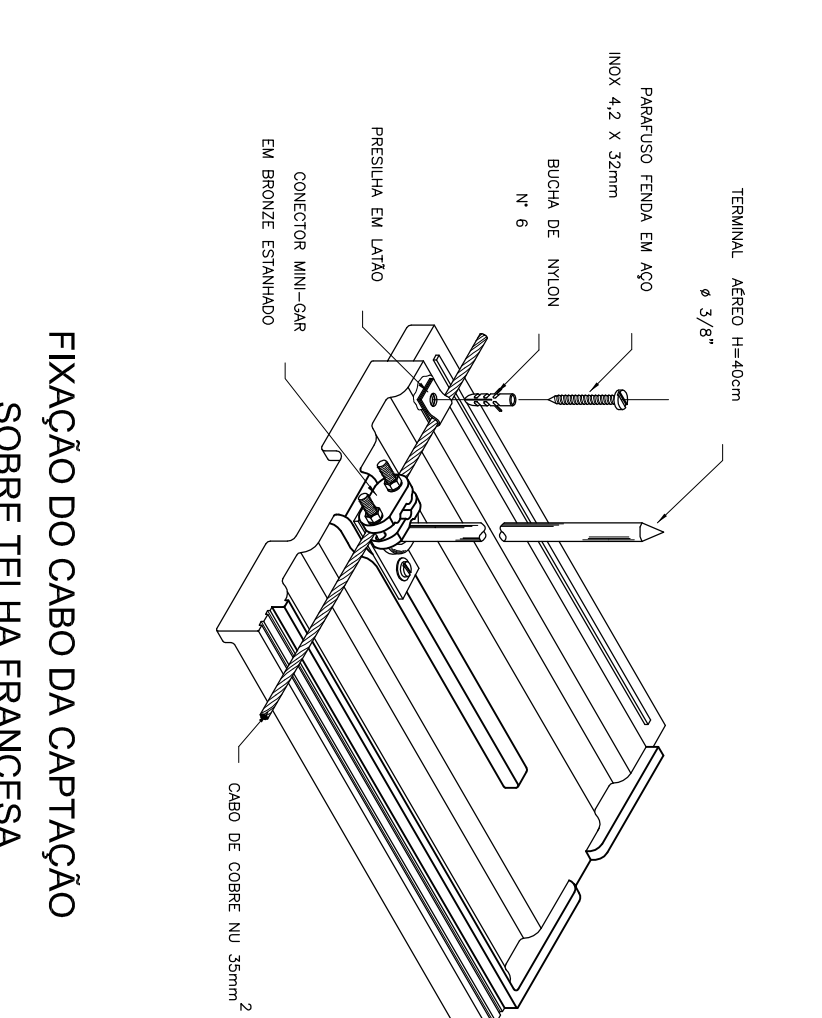
DETALHE DE FIXAÇÃO DO CAPTOR AÉREO
E CONEXÃO COM A MALHA SUPERIOR



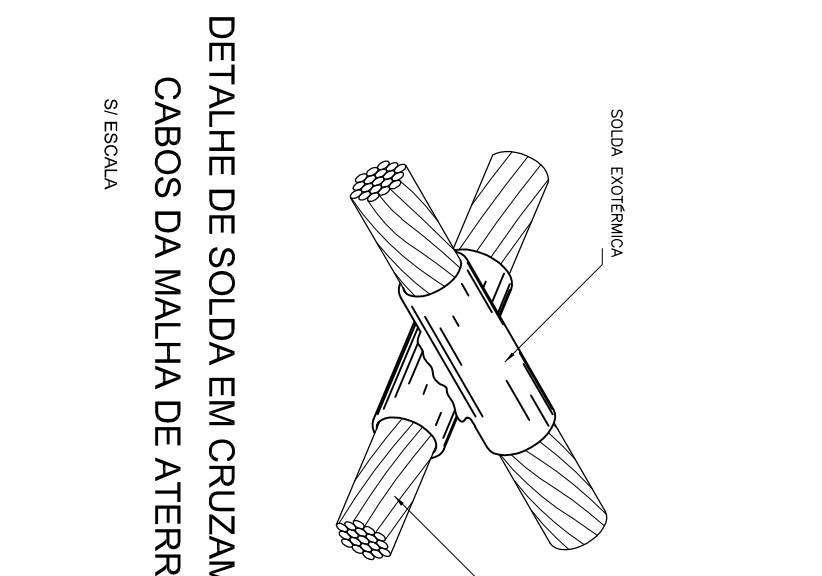
8) ESCALA



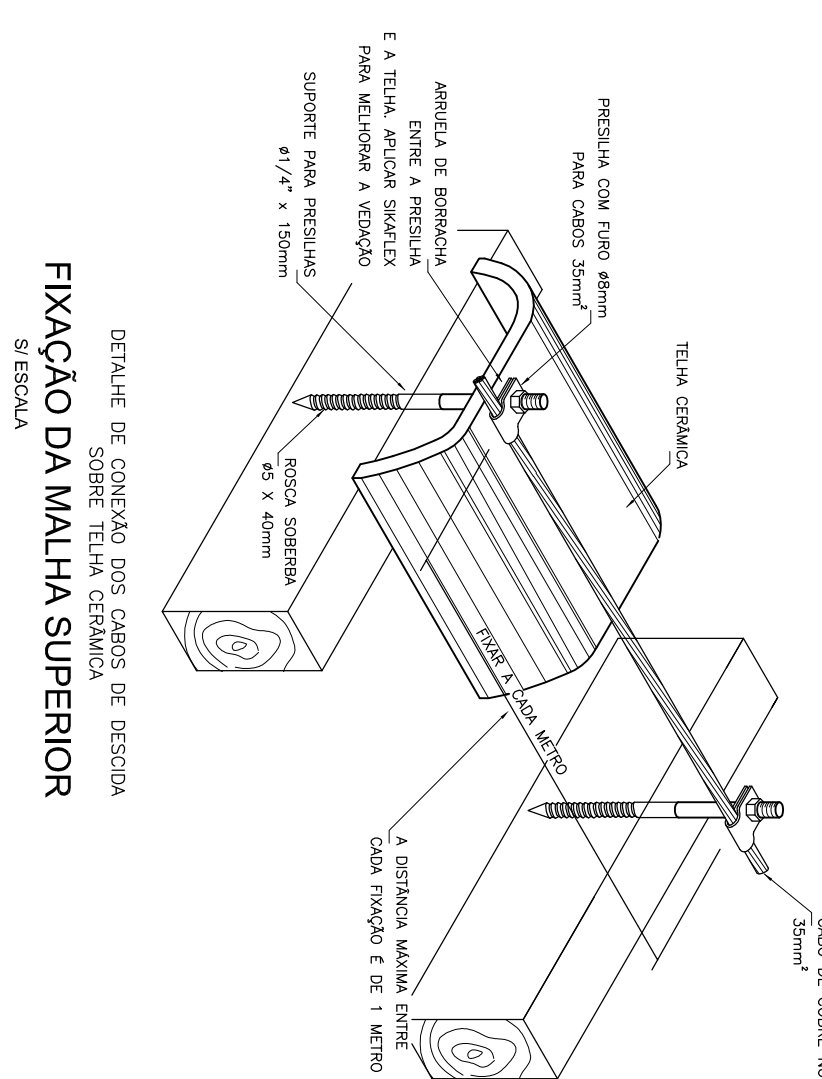
**DETALHE DA VALA
DA MALHA DE ATERRAMENTO**
SI ESCALA



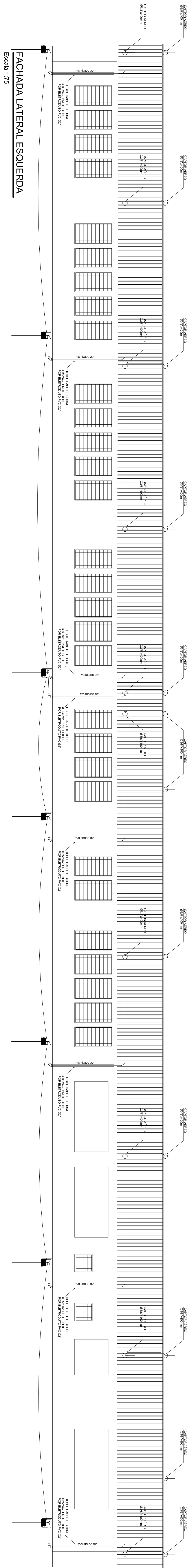
FIXAÇÃO DO CABO DA CAPTAÇÃO SOBRE TELHA FRANCESA



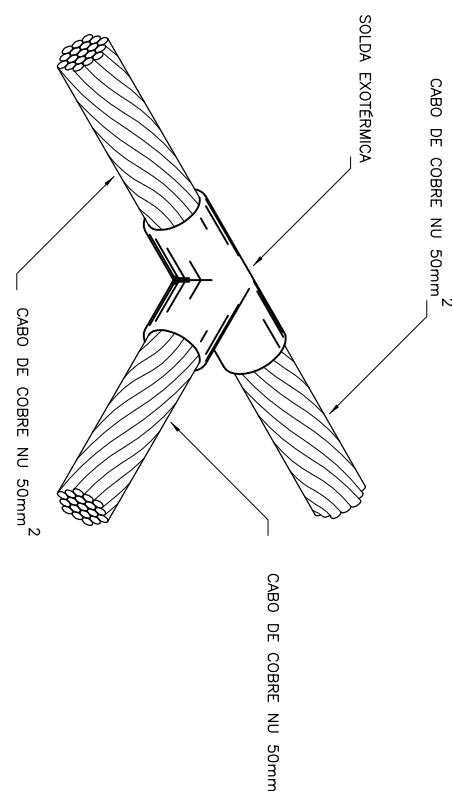
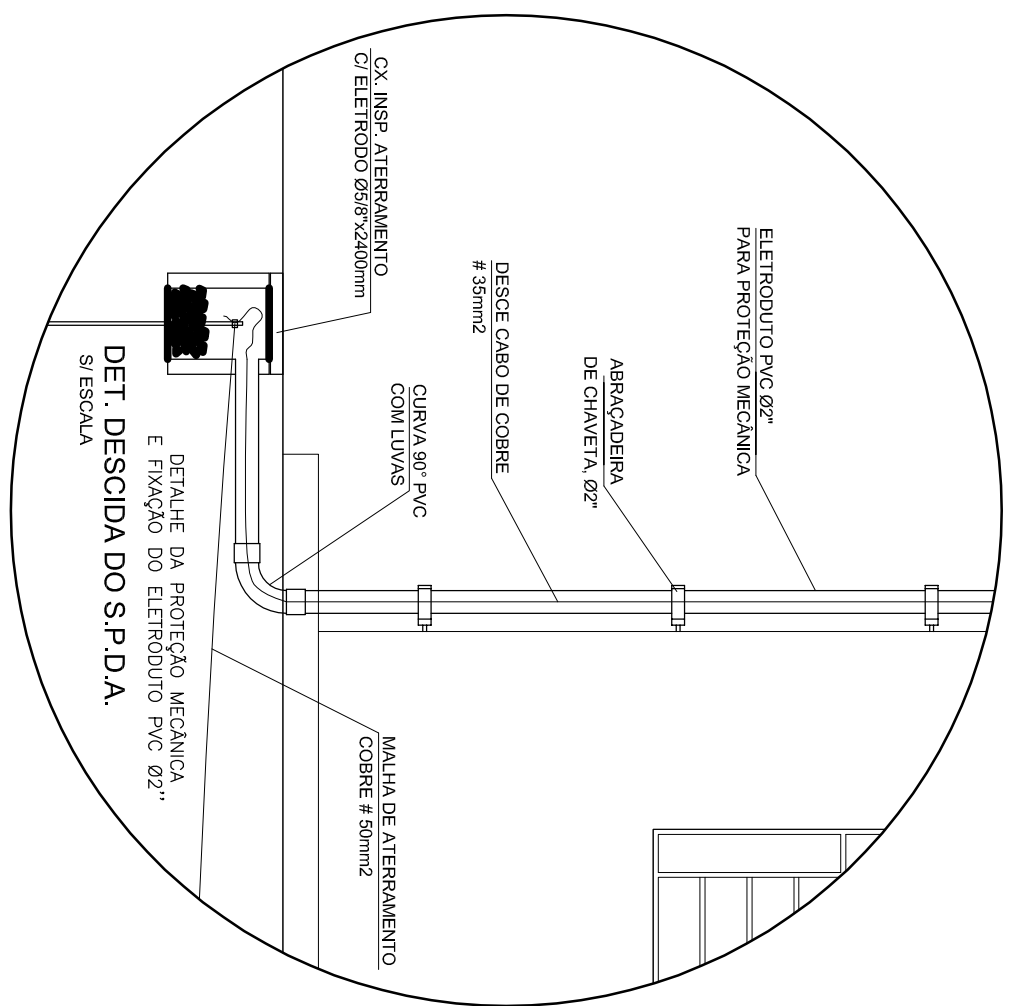
DETALHE DE SOLDA EM CRUZAMENTO DOS CABOS DA MALHA DE ATERRAMENTO



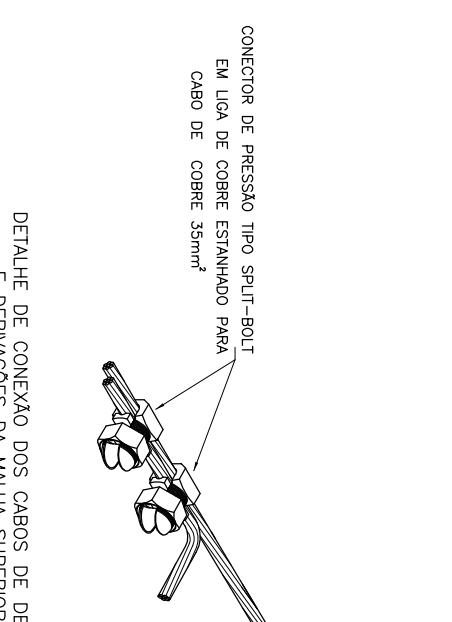
DETALHE DE CONEXÃO DOS CABOS DE DESCIDA
SOBRE TELHA CERÂMICA



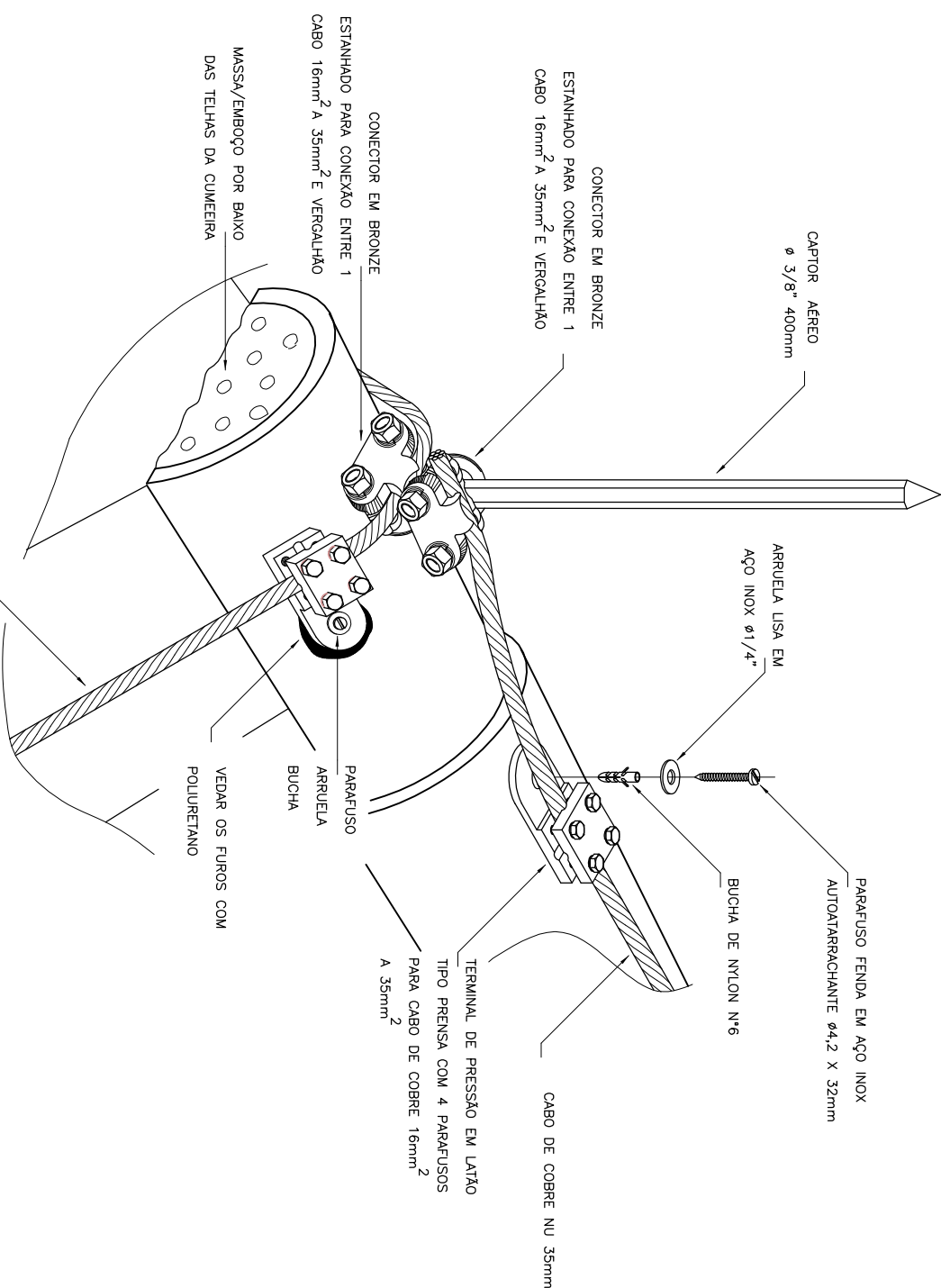
FACHADA LATERAL ESQUERDA
Escala 1:75



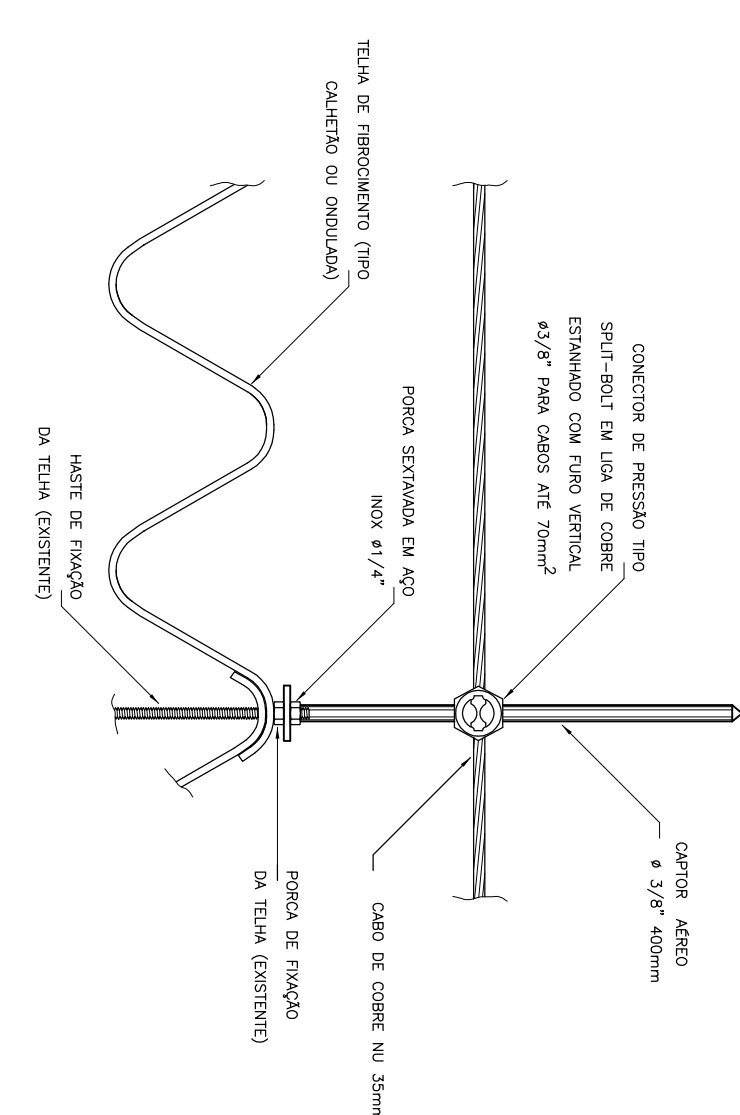
DETALHE DE SOLDA EXOTÉRMICA
ENTRE CABOS 50mm² EM "T"



DETALHE DE CONEXÃO DOS CABOS DE DESCIDA
E DERIVAÇÕES DA MALHA SUPERIOR



DETALHE DE FIXAÇÃO DO CONDUTOR DO
SPDA EM CUMEIRA DE TELHADO COLONIAL



**DETALHE DE FIXAÇÃO DE TERMINAL AÉREO
EM TELHA DE FIBROCIMENTO**

[illegible]