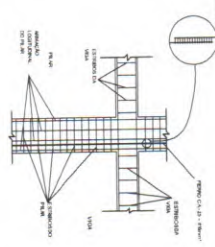
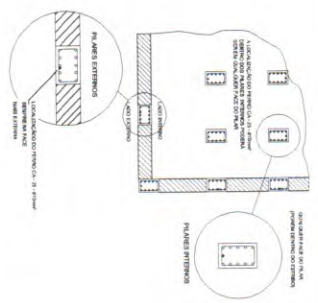


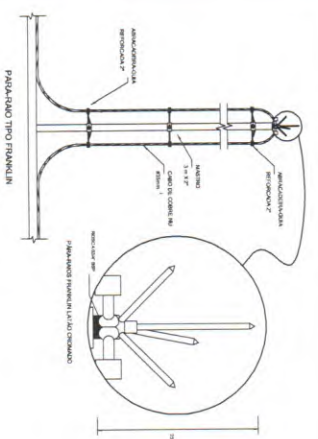
1 DET. GERENIO DO ATERRAMENTO NAS FUNDACOES



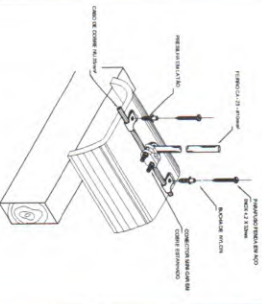
2 DET. DAS DESCOBIDAS (SPDA)



3 LOCALIZACAO DOS FERROS CA. 25 - #10mm² NOS PILARES INTERNOS E EXTERNOS



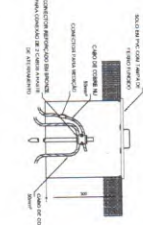
4 DETALHE DO CAPTOR TIPO FRANKLIN



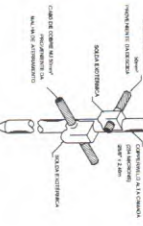
5 DET. FIXACAO DO CABO NA TELHA DYNAMICA



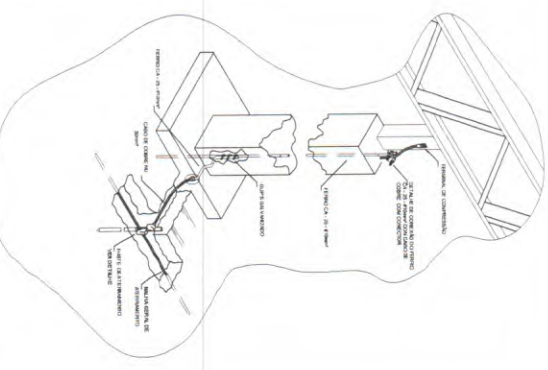
6 MAUA PARA COBRIS DA MAUA DE ATERRAMENTO



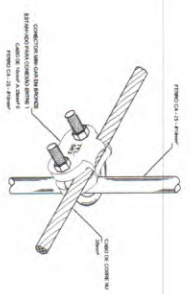
7 DET. CAIXA DE INSPECAO



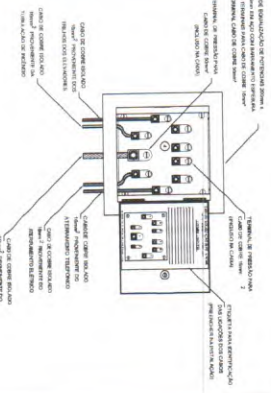
8 DET. - HASTE DE ATERRAMENTO



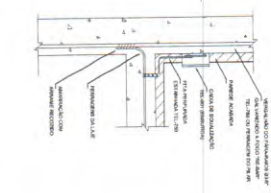
9 DET. FIXACAO ENTRE MAUA E O FERRO CA. 25 - #10mm² NA PLATANDA



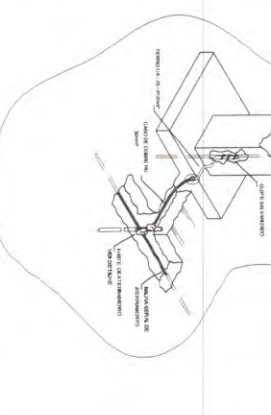
10 DET. UNICAO ENTRE MAUA DE COBRE NU E O FERRO CA. 25 - #10mm²



11 DET. DE INTERLIGACAO DA CAIXA DE EQUILIBRACAO



12 DET. DE INTERLIGACAO DO FERRO CA. 25 - #10mm² COM A CAPATAO



13 DET. UNICAO ENTRE MAUA DE COBRE NU E O FERRO CA. 25 - #10mm²

**FNDE** Fundação Nacional de Defesa

**BRASIL**

PROJETO	PROJETO DE INSTALACAO DE SISTEMA DE PROTECCAO CONTRA DESCARGAS ATMOSFERICAS
CLIENTE	EDTA
DATA	02/03

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