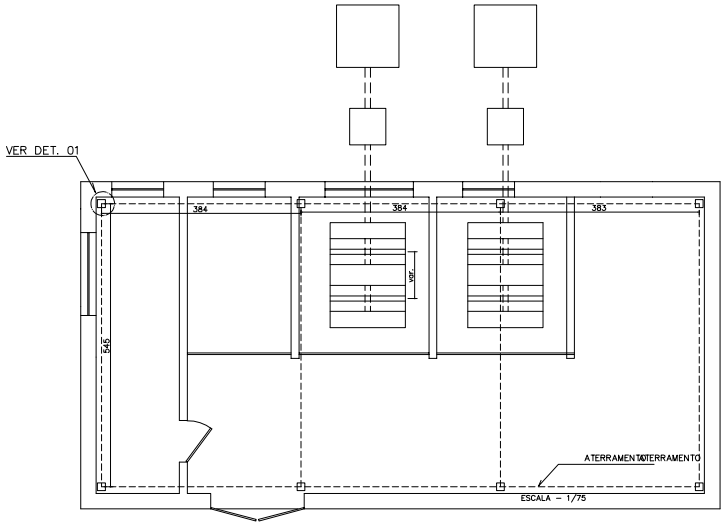
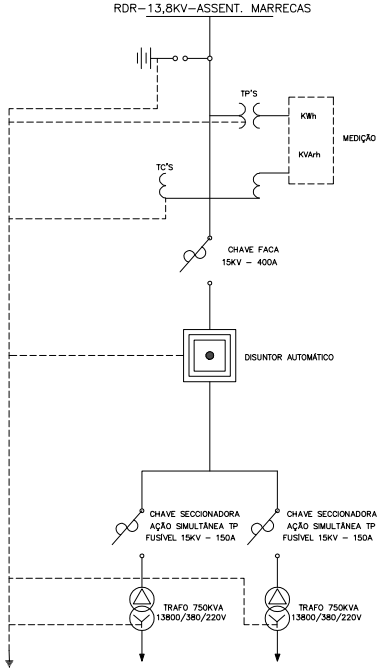


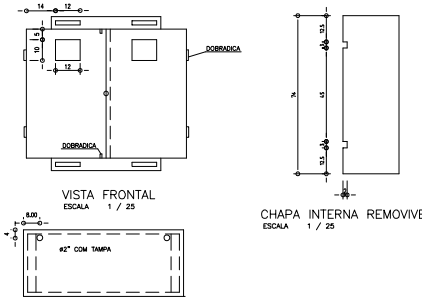
MALHA DE TERRA

DIAGRAMA UNIFILAR

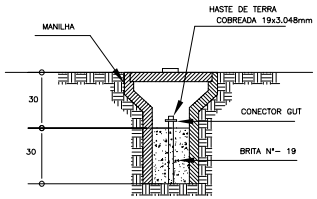
RDR-13,8KV-ASSENT. MARRECAS

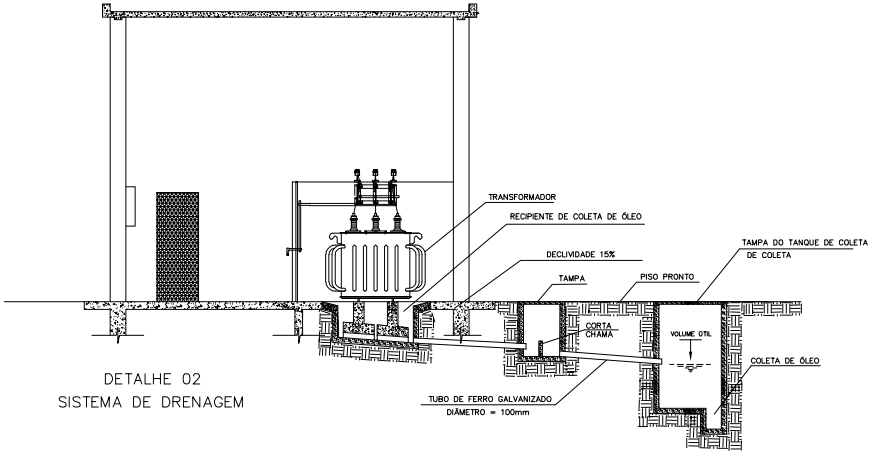


CAIXA PARA MEDICAO EM AT



DETALHE 01





DETALHE 02
SISTEMA DE DRENAGEM

PLANEJAMENTO E ASSESSORIA DE PROJETOS TÉCNICOS LTDA.

CLIENTE: CODEVASF - COMP. DE DESENV. DOS VALES DO S. FRANCISCO E DO PARNAÍBA	
PROJETO: EXTENSÕES PRIMÁRIAS 13,8KV E SECUNDÁRIAS 380/220V	LOCALIDADE: MARRECAS E JENIPAPO
DESENHO: DETALHE SUBESTAÇÃO ABRIGADA 1.500 KVA - 380/220V	ESCALA: INDICADAS
DATA: SETEMBRO/2011	REV.: 00
DESENHO/CAD: GLÁUBER	
CONVÊNIO: MINIST. DO TURISMO/C.E.F./P.M. SÃO JOÃO DO PIAUÍ (PI).	FORMATO: A1
PRANCHA Nº: 02/02	