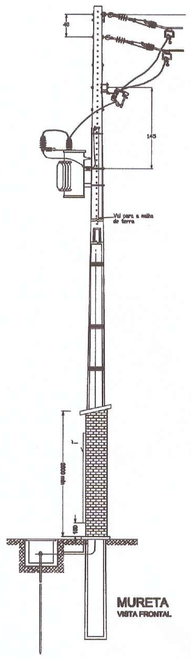
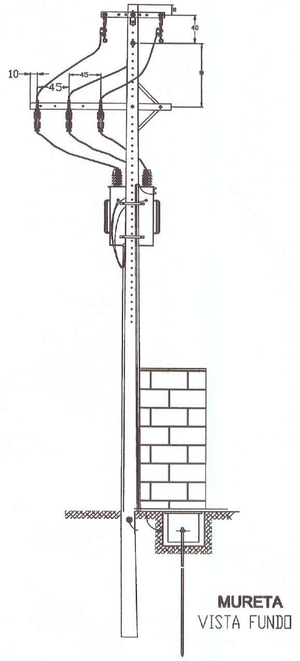
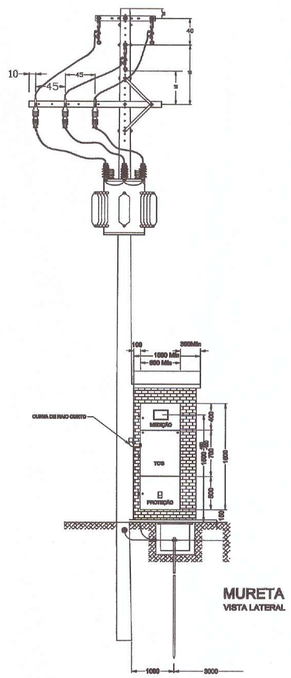


MURETA
VISTA FRONTAL

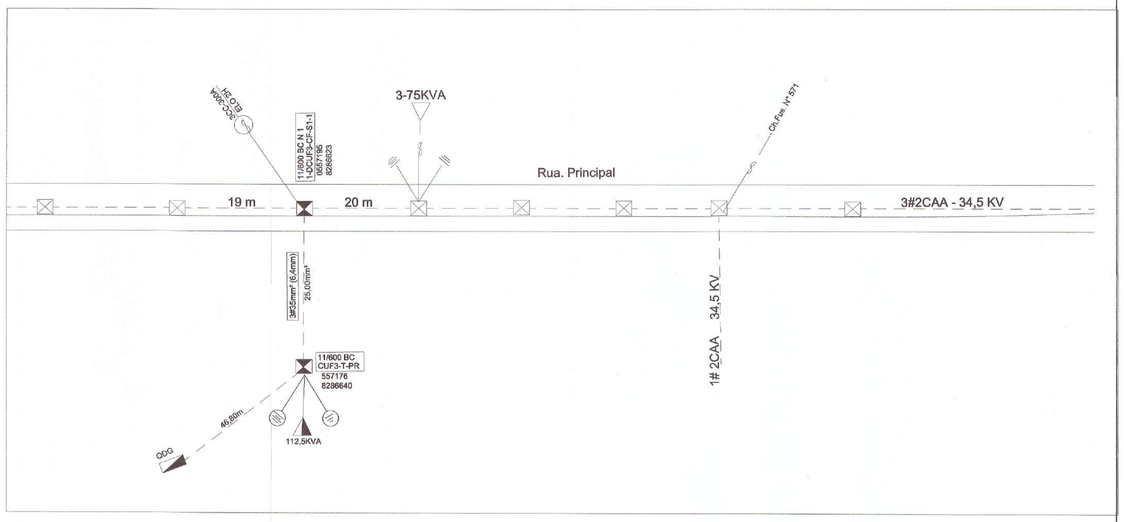


MURETA
VISTA FUNDO

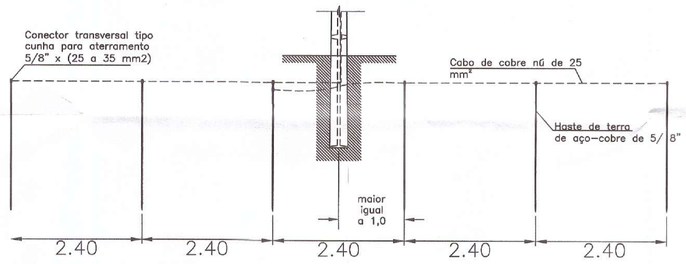


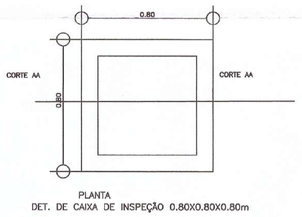
MURETA
VISTA LATERAL

LEGENDA	
	Poste Circular instalado
	Poste Circular a instalar
	Poste Duplo "T"instalado Concreto
	Poste Duplo "T"a instalar
	Transformador instalado
	Transformador a instalar
	Chave Elo-Fusível instalada
	Chave Elo-Fusível a instalar
	Para-raio a instalar
	Para-raio instalado
	Aterramento a instalar
	Aterramento instalado
	Rede de Baixa Tensão
	Rede de Alta Tensão
N1	Estrutura Existente
	Estrutura a ser Retirada
N1	Estrutura a ser Instalada
11/300	Indicação a Altura e Esforço do Poste
	Quadro Geral de Distribuição

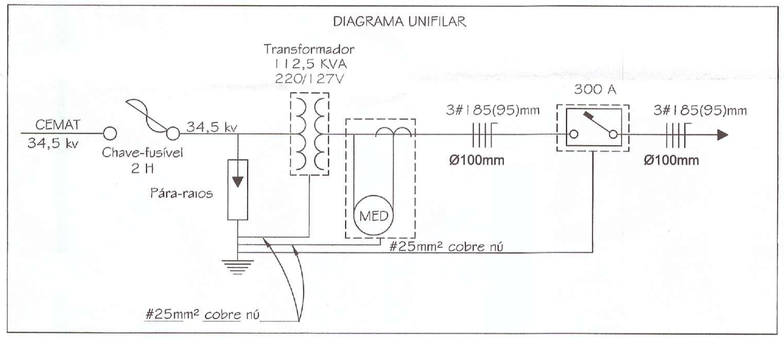


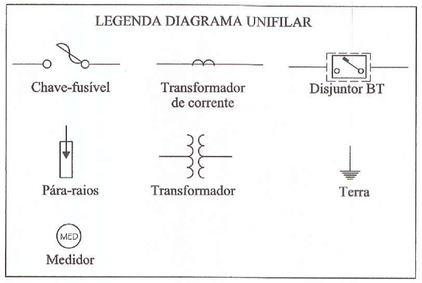
DETALHE MALHA DE ATERRAMENTO

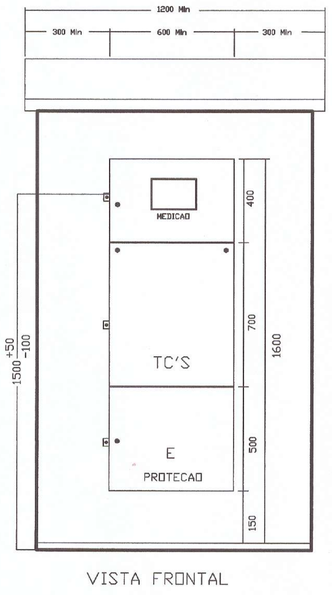




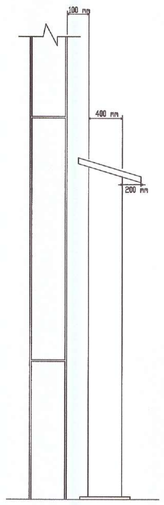
PLANTA
DET. DE CAIXA DE INSPEÇÃO 0.80X0.80X0.80m







VISTA FRONTAL



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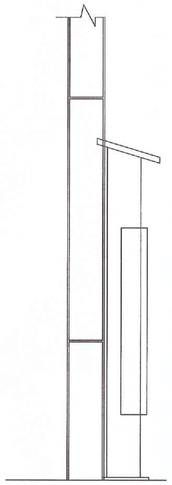
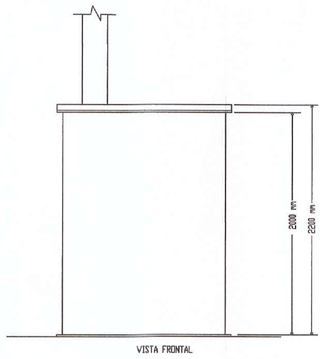
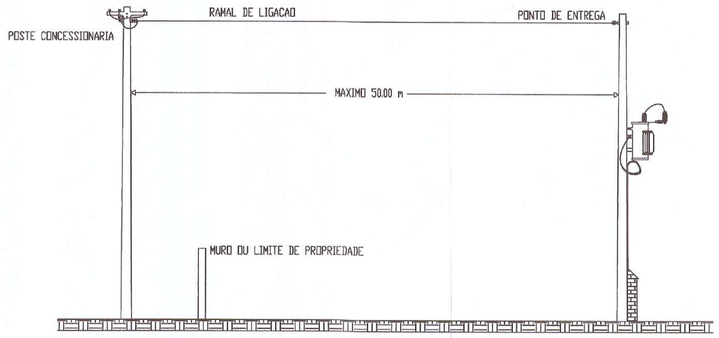


VISTA LATERAL



VISTA FRONTAL



Schuring & Schuring Ltda.
Escritorio Tecnico B.E.SCHURING – Projetos Estruturais
Av. XV de Novembro, 489 – Porto Zo. Andar – Cuiaba MT
Fone:(065) 3321 9959----Fax:(065) 3623 5066---Internet: Email – schuring@schuring.com.br

E.M.E.B BIANKA LORENA CÁPILÉ

OBRA: **PROJETO ELÉTRICO**

PROPRIETÁRIO PREFEITURA MUNICIPAL DE VÁRZEA GRANDE
CNPJ: 03.507.548/0001-10

LOCALIZAÇÃO
RUA: PRINCIPAL
DISTRITO SADIA III
Municipio de Várzea Grande/MT

AUTOR DO PROJETO: Juscelino Lima Fernandes
Eng. Elet. e Segurança do Trabalho
CONFEA 1201043905

ASSUNTO / CONTEÚDO
PROJETO DE REDE DISTRIBUICAO URBANA COM INSTALACAO DE POSTO DE TRANSFORMACAO DE 112,5 KVA-34,5 KV-220 / 127 V

ESCALA
INDICADA

01/02