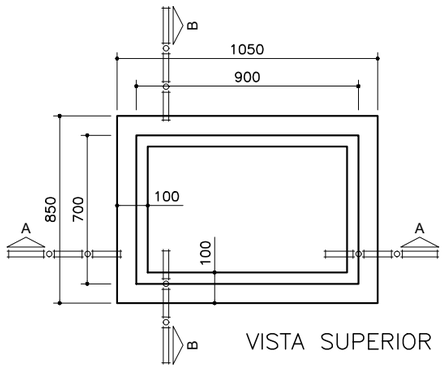
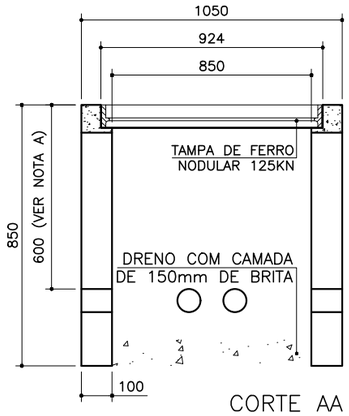
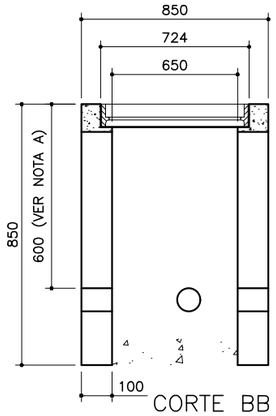


VISTA SUPERIOR



CORTE AA



CORTE BB

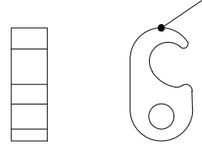
NOTA A:

TODA A TUBULAÇÃO SUBTERRÂNEA REFERENTE A ENTRADA DE ENERGIA ELÉTRICA DO RAMAL DE CARGA DEVERÁ ESTAR A UMA PROFUNDIDADE MÍNIMA DE 600mm.

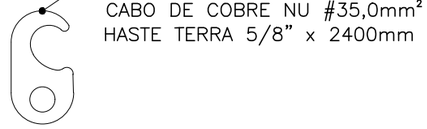
DET. CONECTOR

Sem Escala

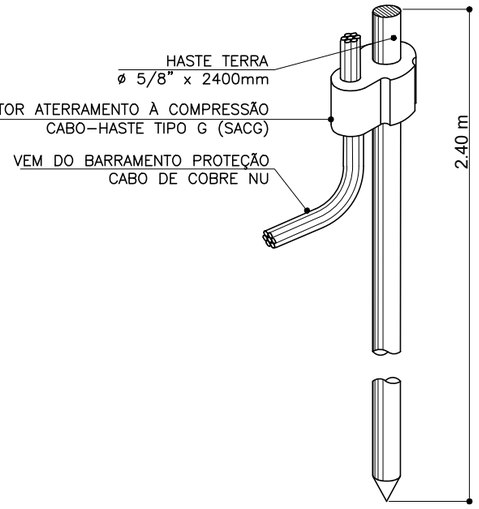
Deve ser aplicado utilizando ferramenta hidráulica e matriz apropriados.



VISTA 01



VISTA 02

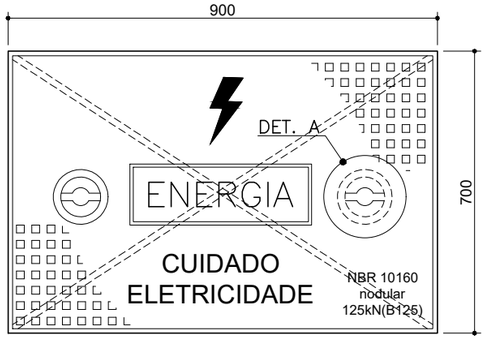


DET. HASTE TERRA

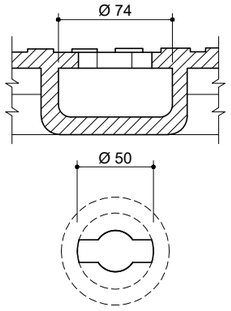
Sem Escala

DET. CAIXA DE PASSAGEM

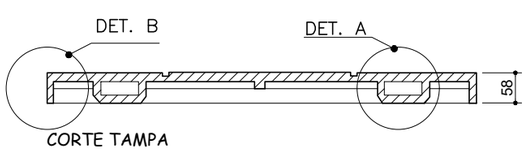
Escala 1/20



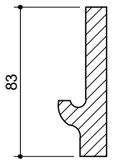
TAMPA DE FERRO NODULAR 125 kN



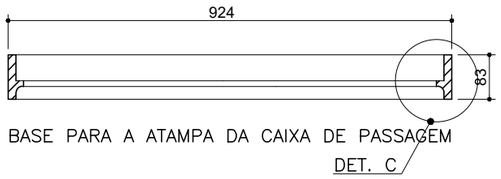
DETALHE A



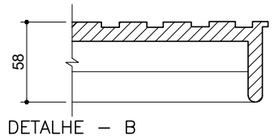
CORTE TAMPA



DETALHE C

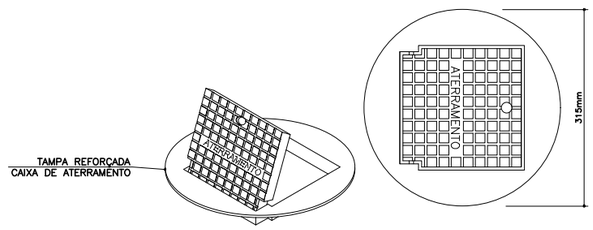


BASE PARA A ATAMPA DA CAIXA DE PASSAGEM



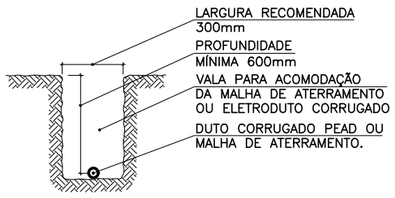
DETALHE – B

- CAIXA INSPEÇÃO PARA ATERRAMENTO, MATERIAL CONCRETO OU PVC COM TAMPA DE FERRO.
- ATERRAMENTO B. E. P. – UTILIZAR CONECTORES A COMPRESSÃO CABO HASTE TIPO G (SACG).
- CABO DE COBRE NU E HASTE TERRA 5/8" x 2400mm EM TODOS OS PONTOS.



DET. TAMPA INSPEÇÃO

Sem Escala



DET. TAMPA 125 Kn

Escala 1/10

DET. VALA

Sem Escala

PERFIO

INSTALAÇÕES ELÉTRICAS LTDA - ME

CNPJ: 10.864.206/0001-13

PROPRIETÁRIO: CNPJ: 01.613.428/0001–72 PREFEITURA MUNICIPAL DE LUZERNA	ESCALA: INDICADA	DATA: 20 / 05 / 2025	RESPONSÁVEL TÉCNICO: NOEMIR PERONDI Engº. Eletricista CREA SC 22312–4
LOCAL: Centro Eventos São João Batista Rua Frei João, Nº 601, Luzerna – SC.	DESENHO: Eu	ART Nº: 9885630–0	
OBRA: Troca de transformador S. E. – 300 KVA	PRANCHA: 05	SR: 8041455905	PROJETO: ELÉTRICO ENTRADA DE ENERGIA