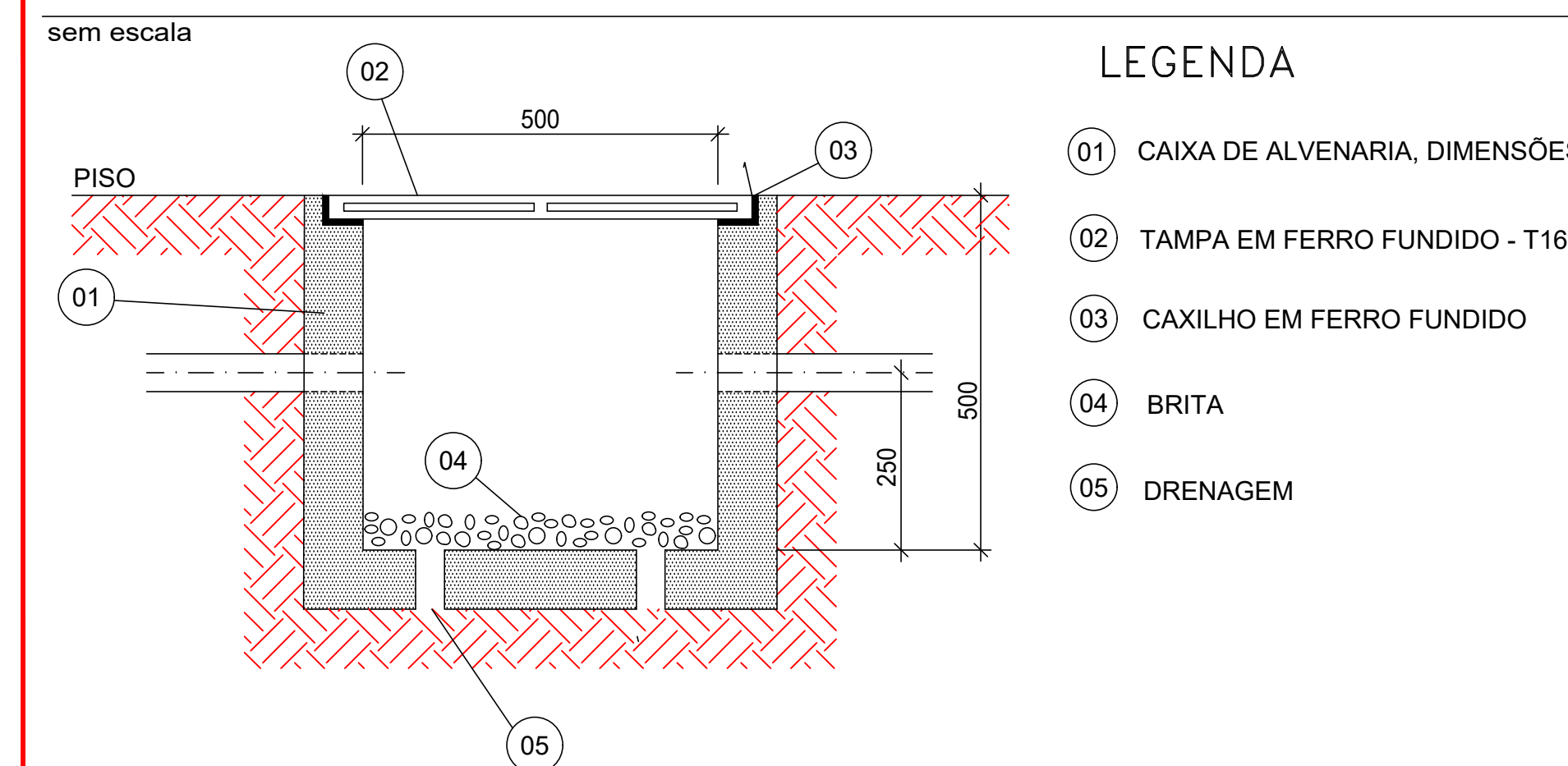


- 1 VISOR PARA LEITURA.
- 2 CAIXA PARA MEDIDOR TRIFÁSICO.
- 3 CHAPA DE PROTEÇÃO PARA DISJUNTOR.
- 4 DISPOSITIVO DE LACRE PADRÃO CELG.
- 5 NIPLE DE PVC RIGIDO Ø50mm.
- 6 BUCHA E ARRUELA DE ALUMÍNIO.
- 7 CAIXA DE PASSAGEM DE ATERRAMENTO (VIDE DETALHE).
- 8 CONDUTOR DE COBRE Nº #16mm.
- 9 HASTE DE CUNJUN 3000mm COM CONECTOR.

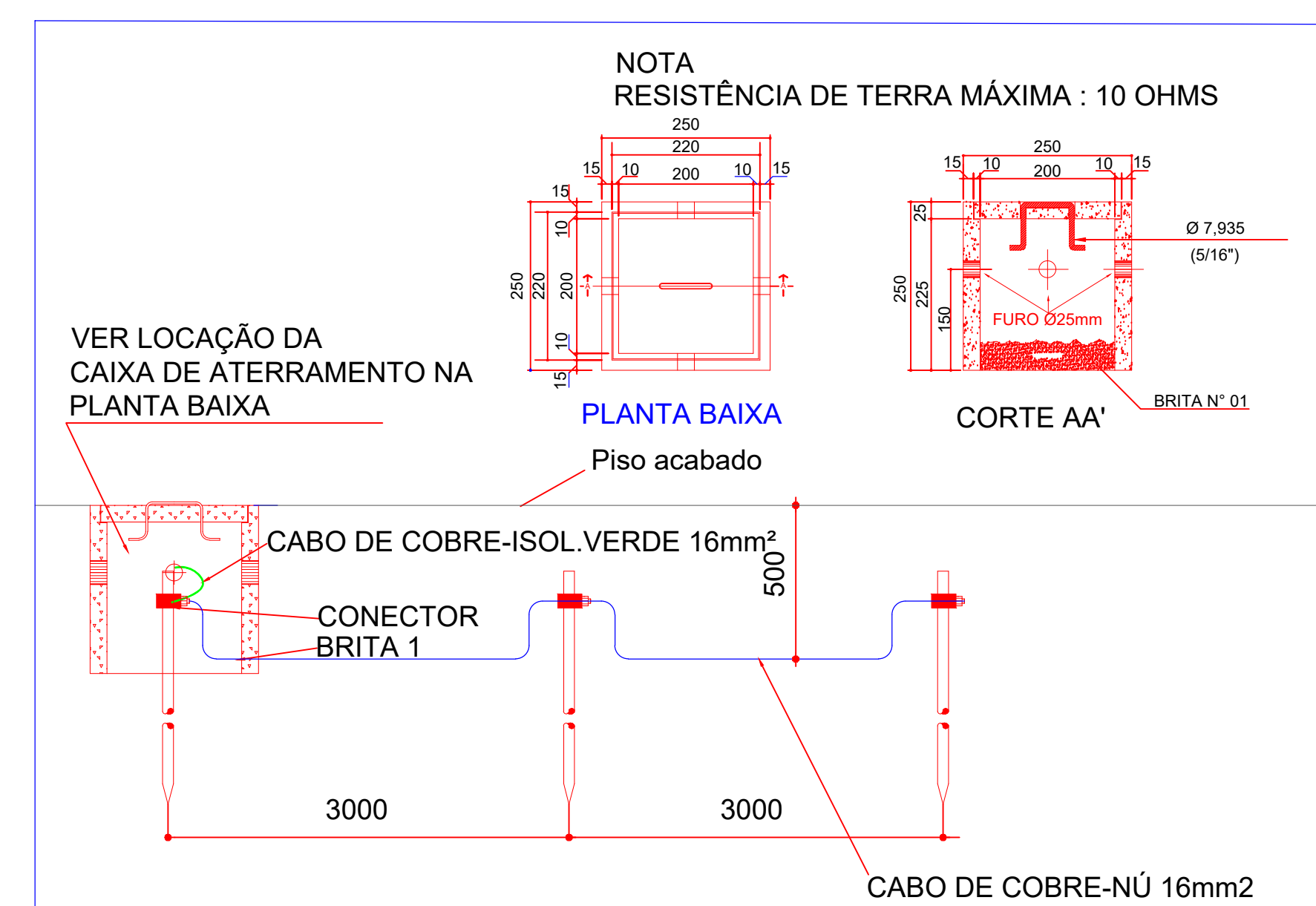
O ATERRAMENTO DA MEDIÇÃO E DO SISTEMA DE PARARAÍOS
NÃO DEVERÁ EXCEDER A CASA DOS 20 Ohms DE RESISTÊNCIA
EM QUALQUER ÉPOCA DO ANO.



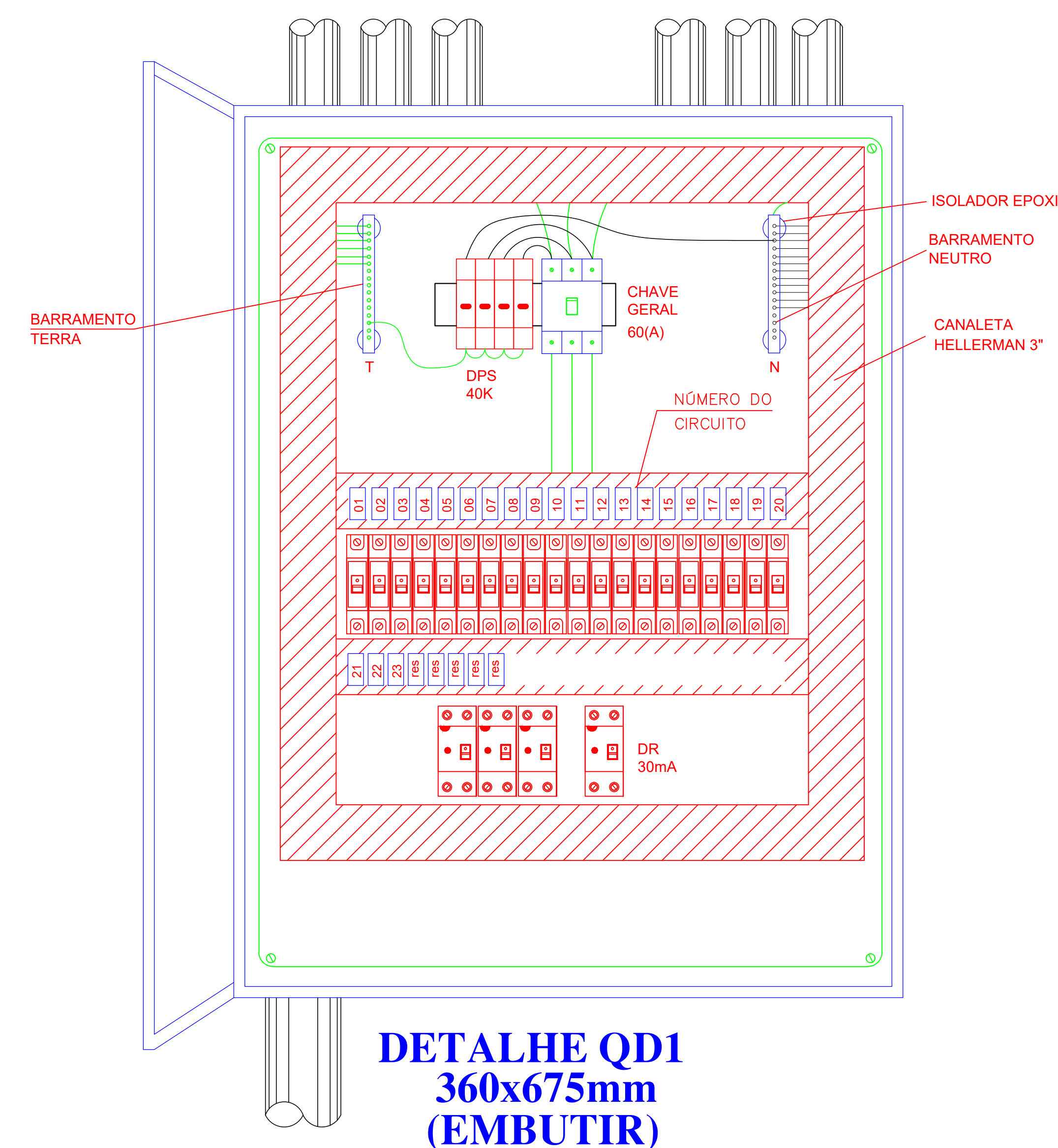
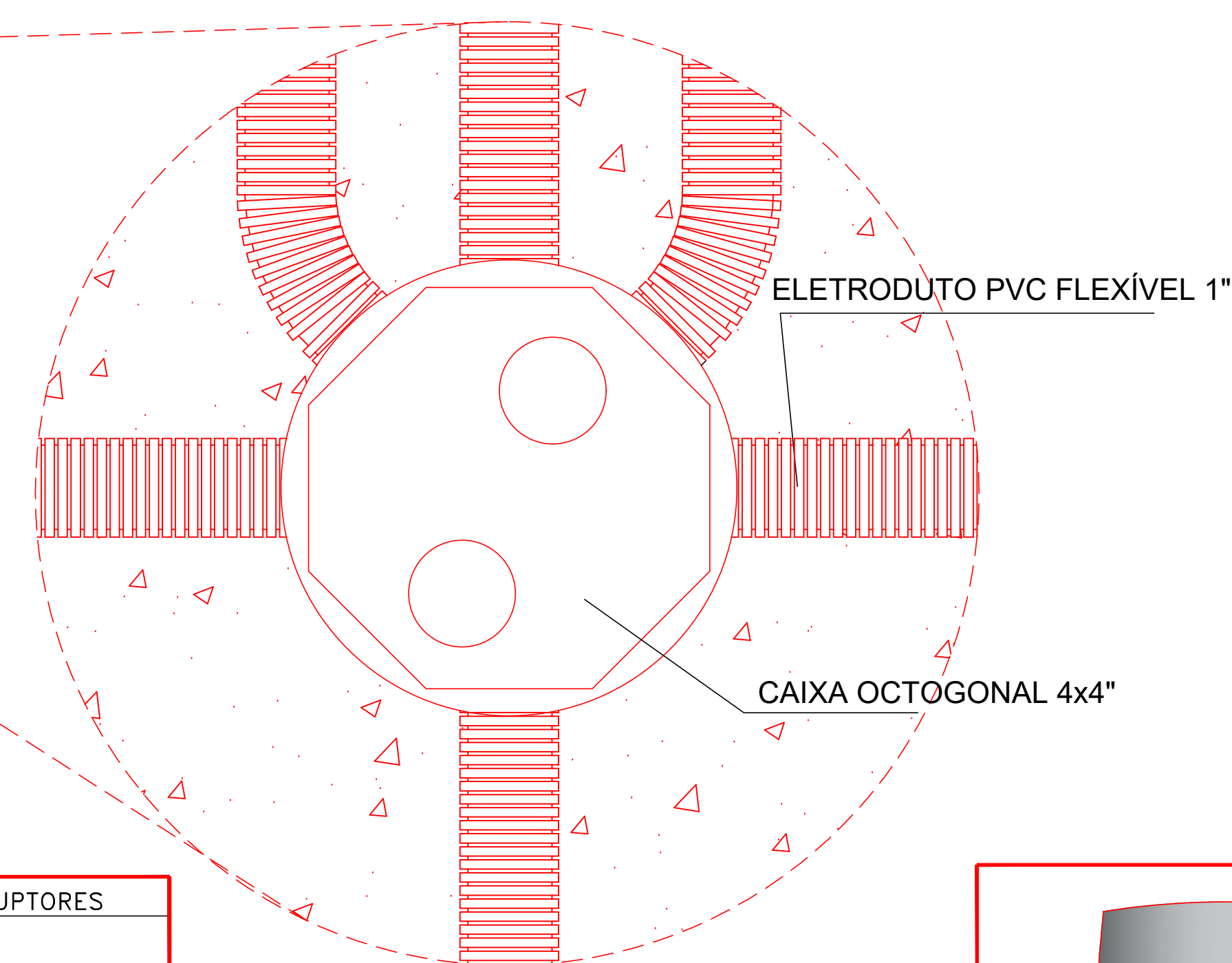
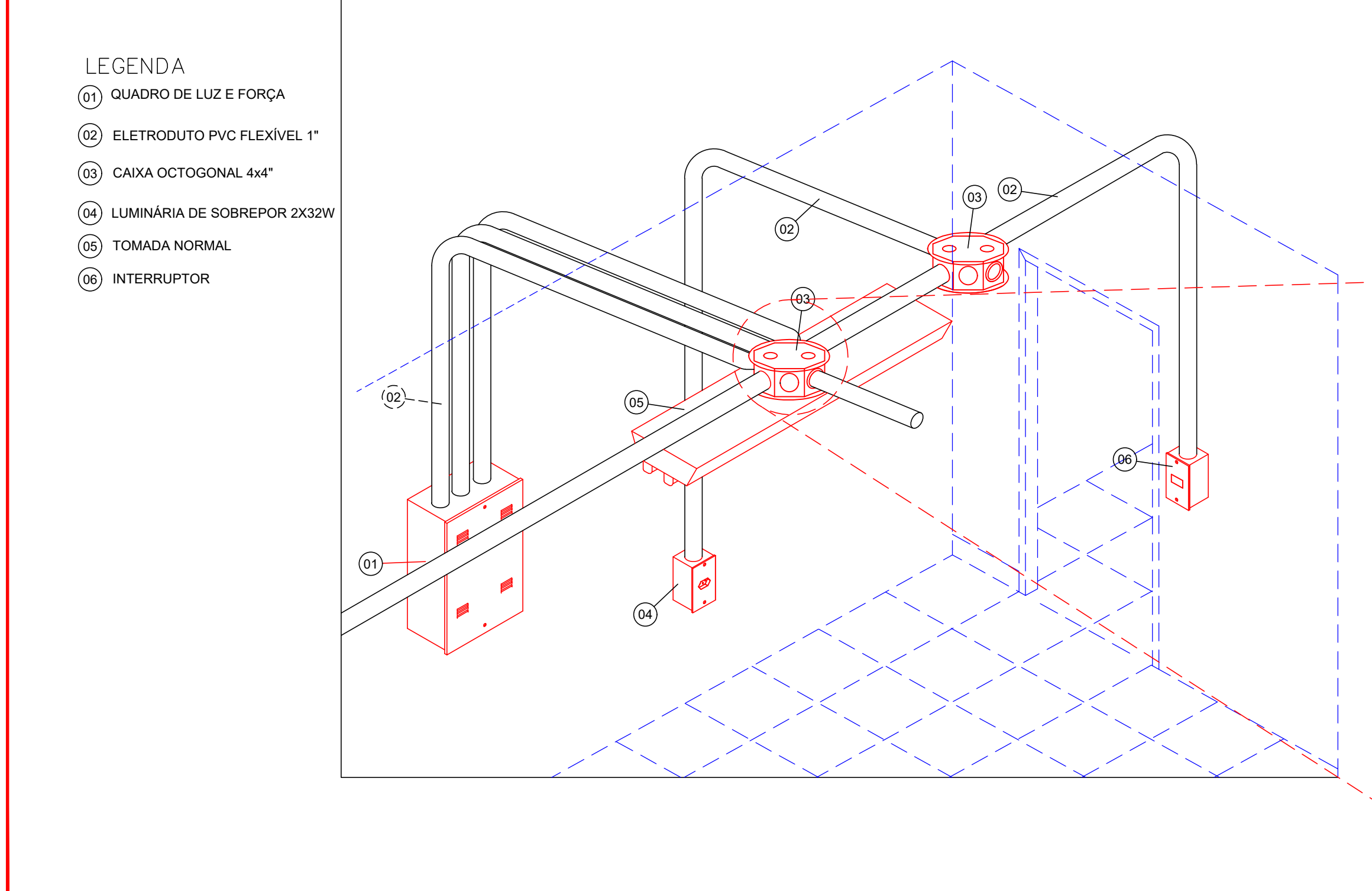
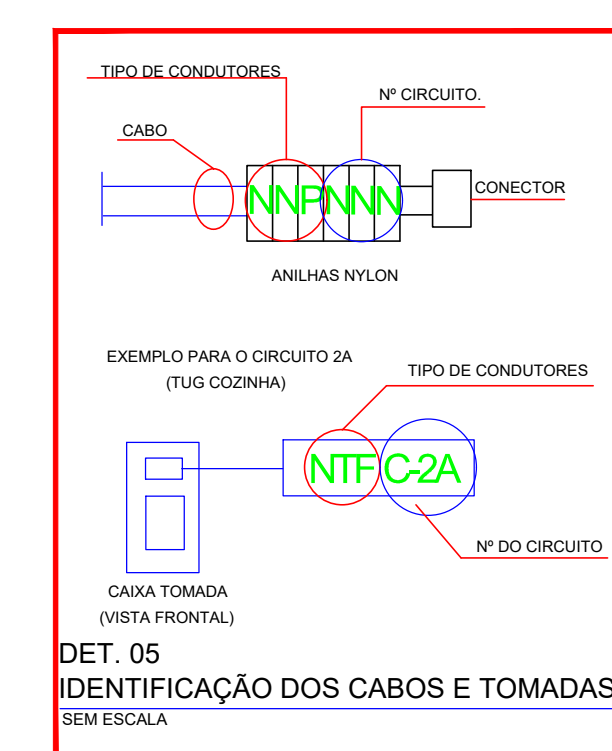
sem escala



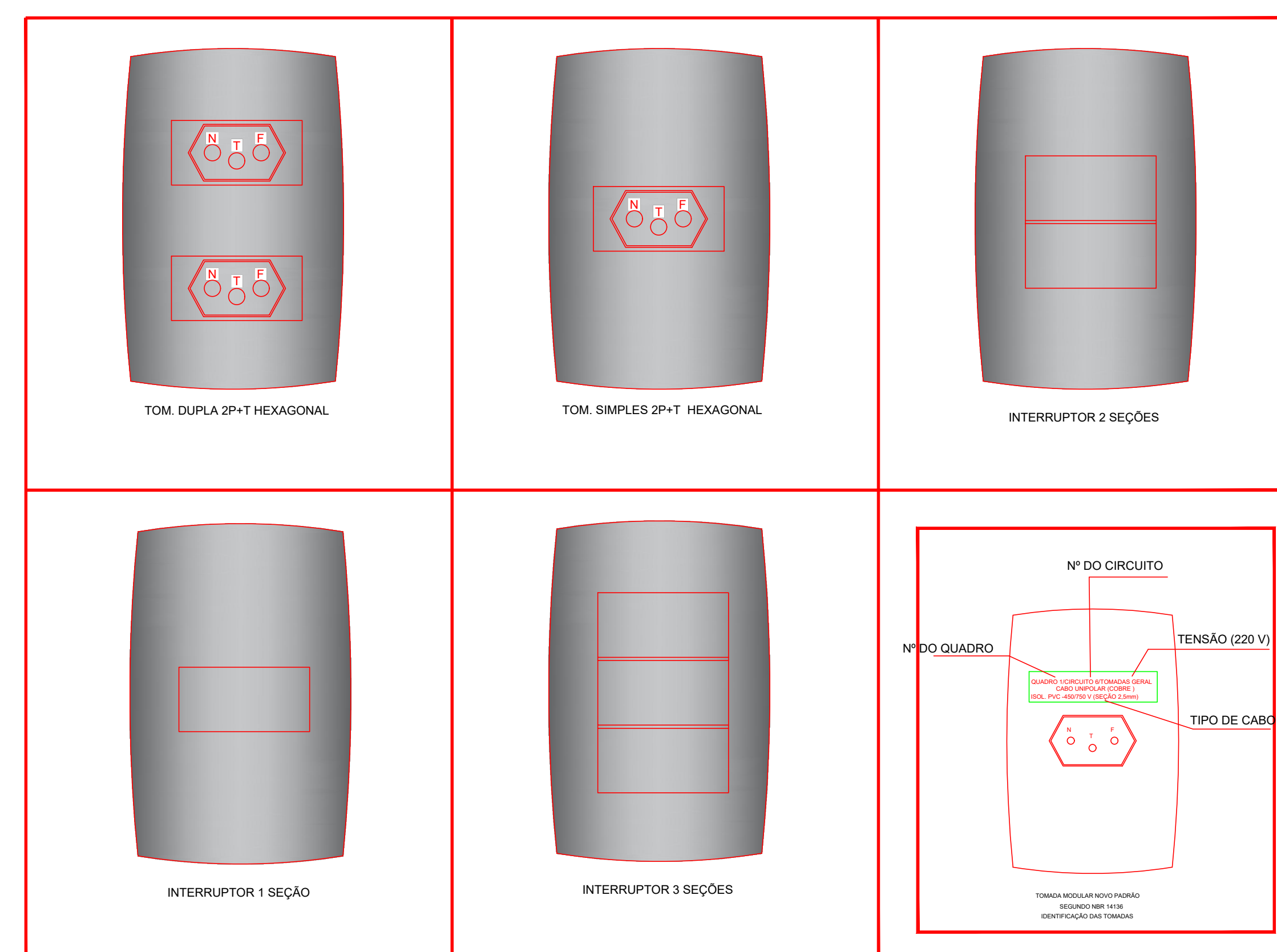
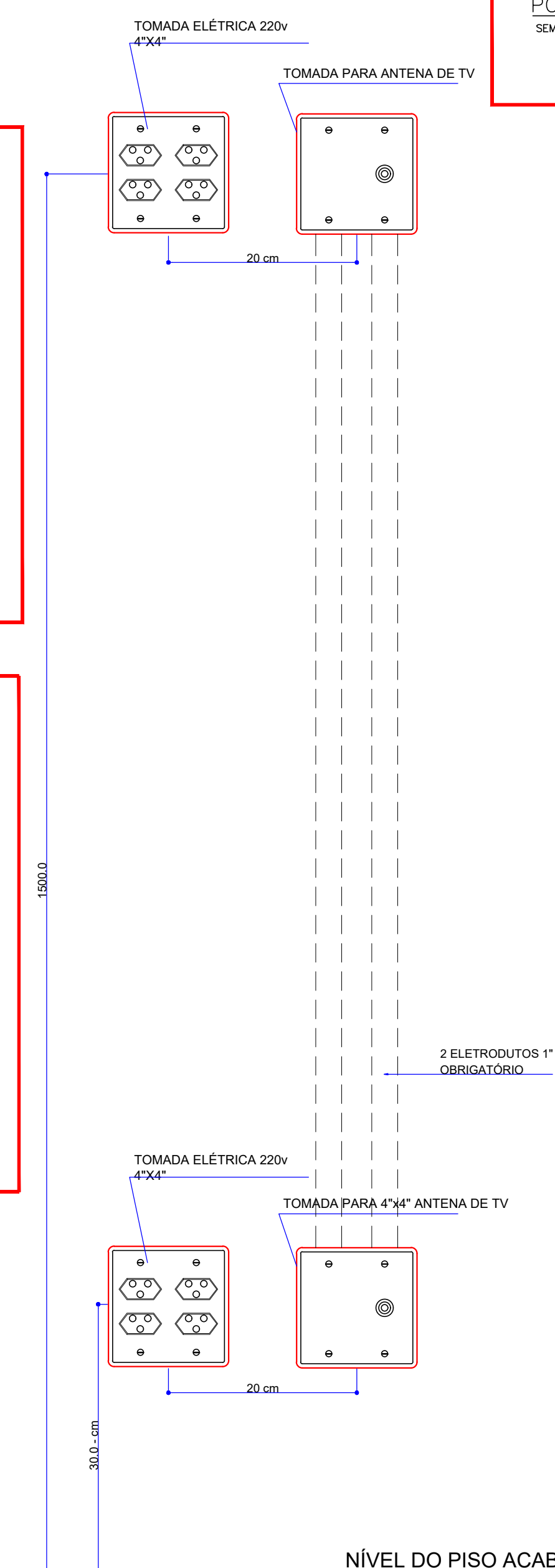
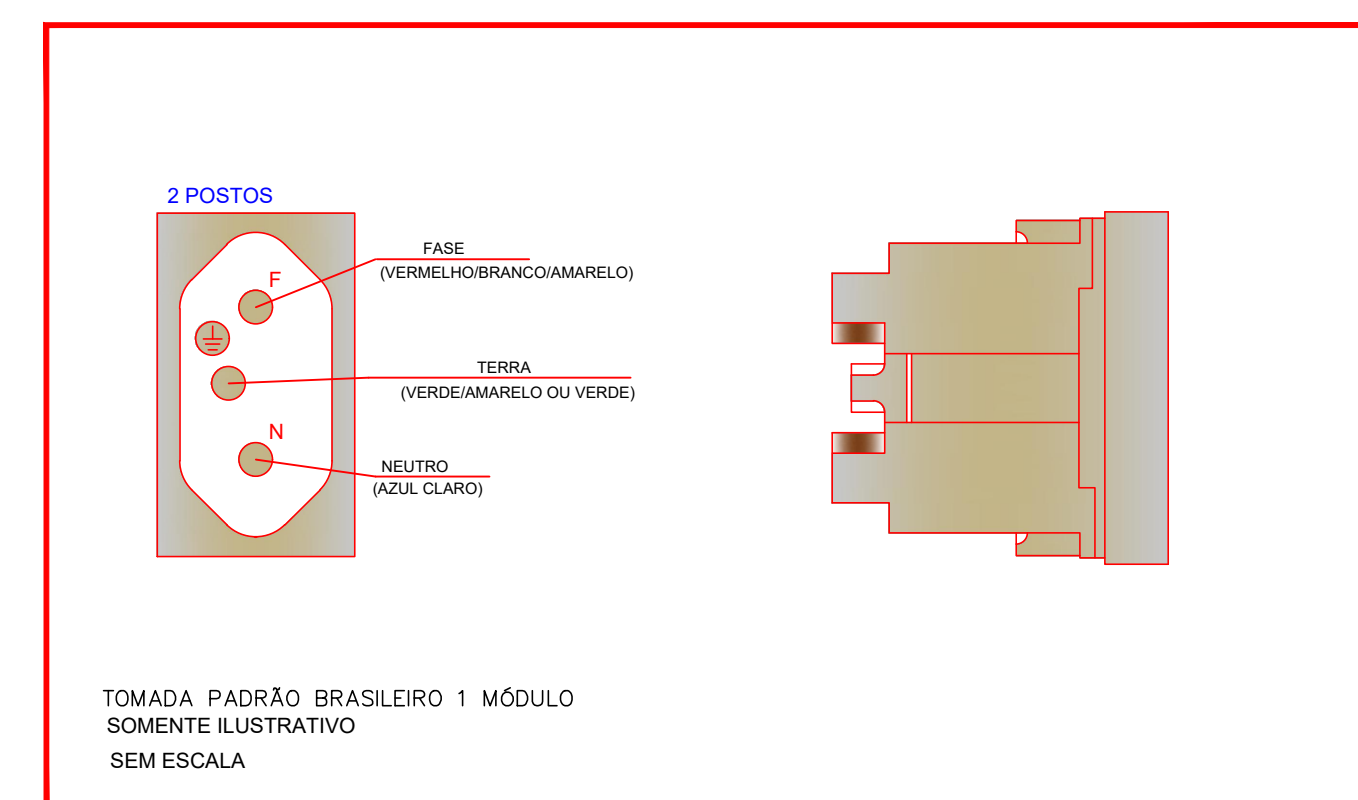
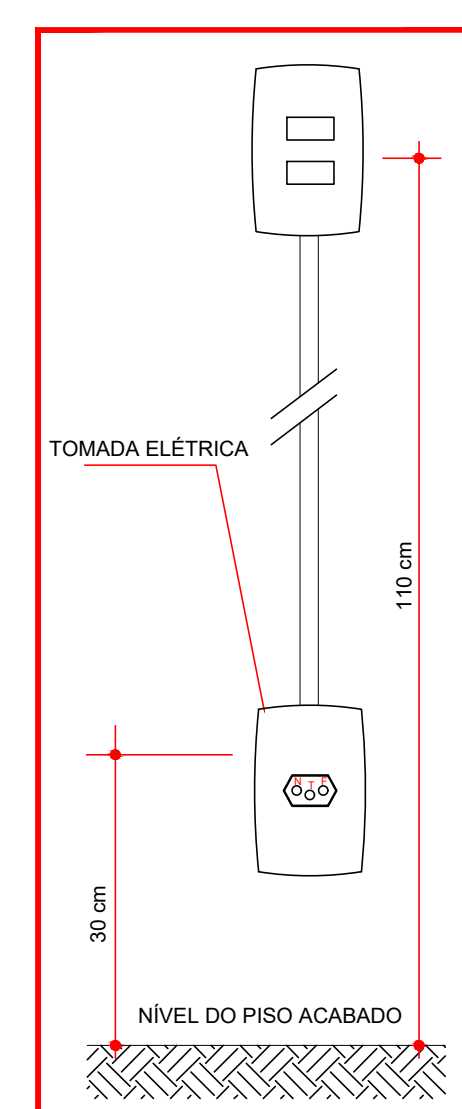
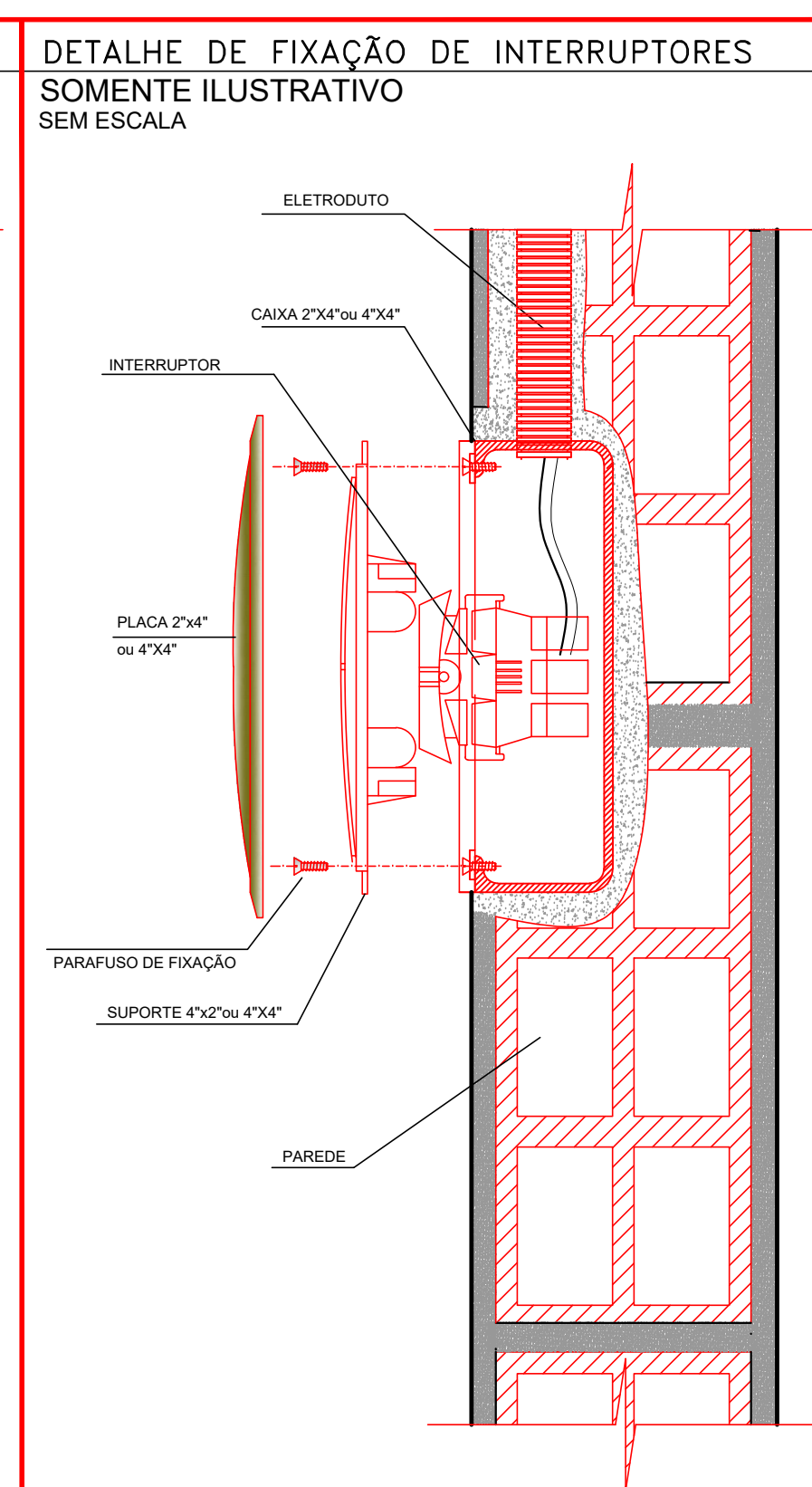
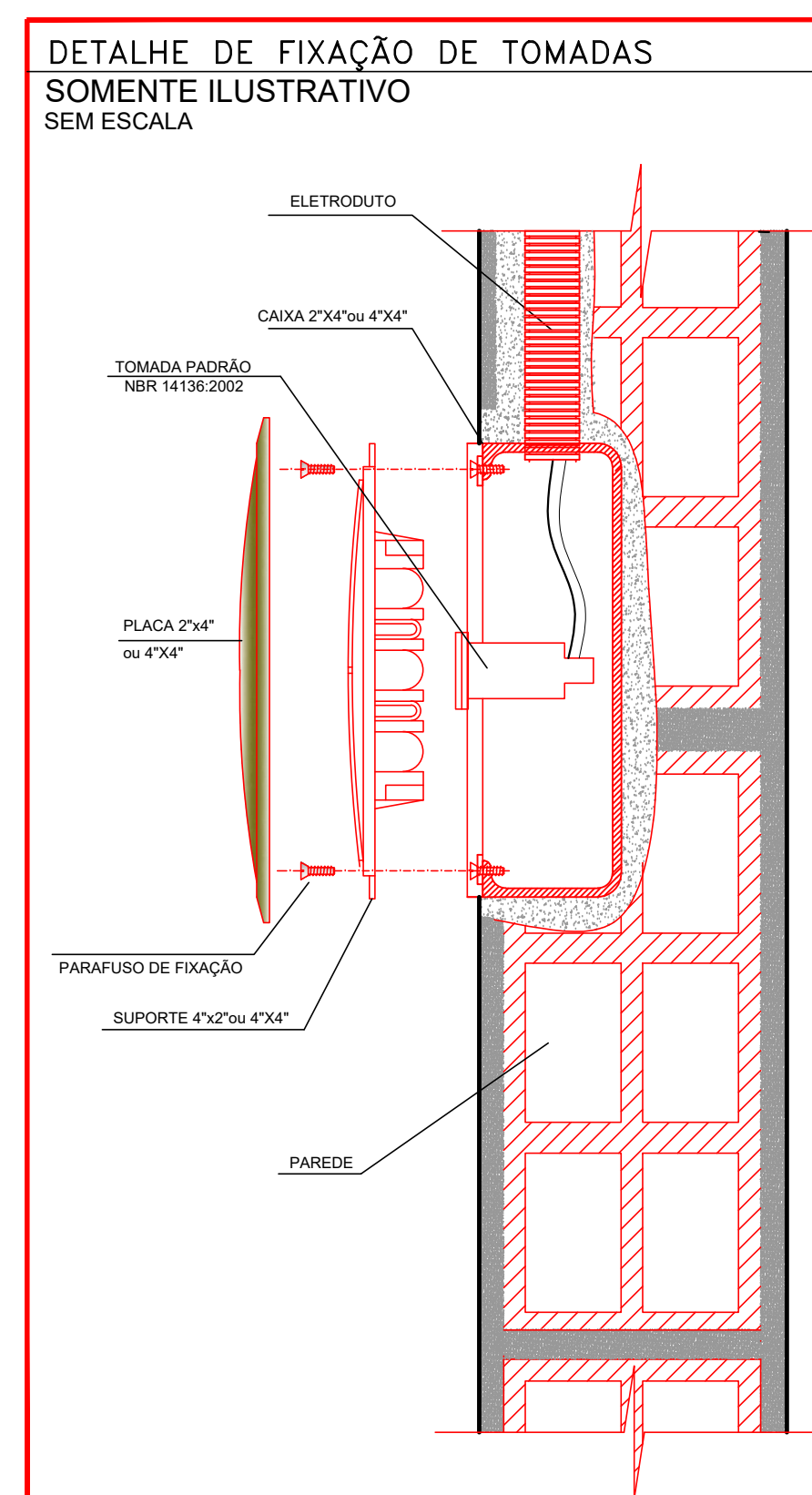
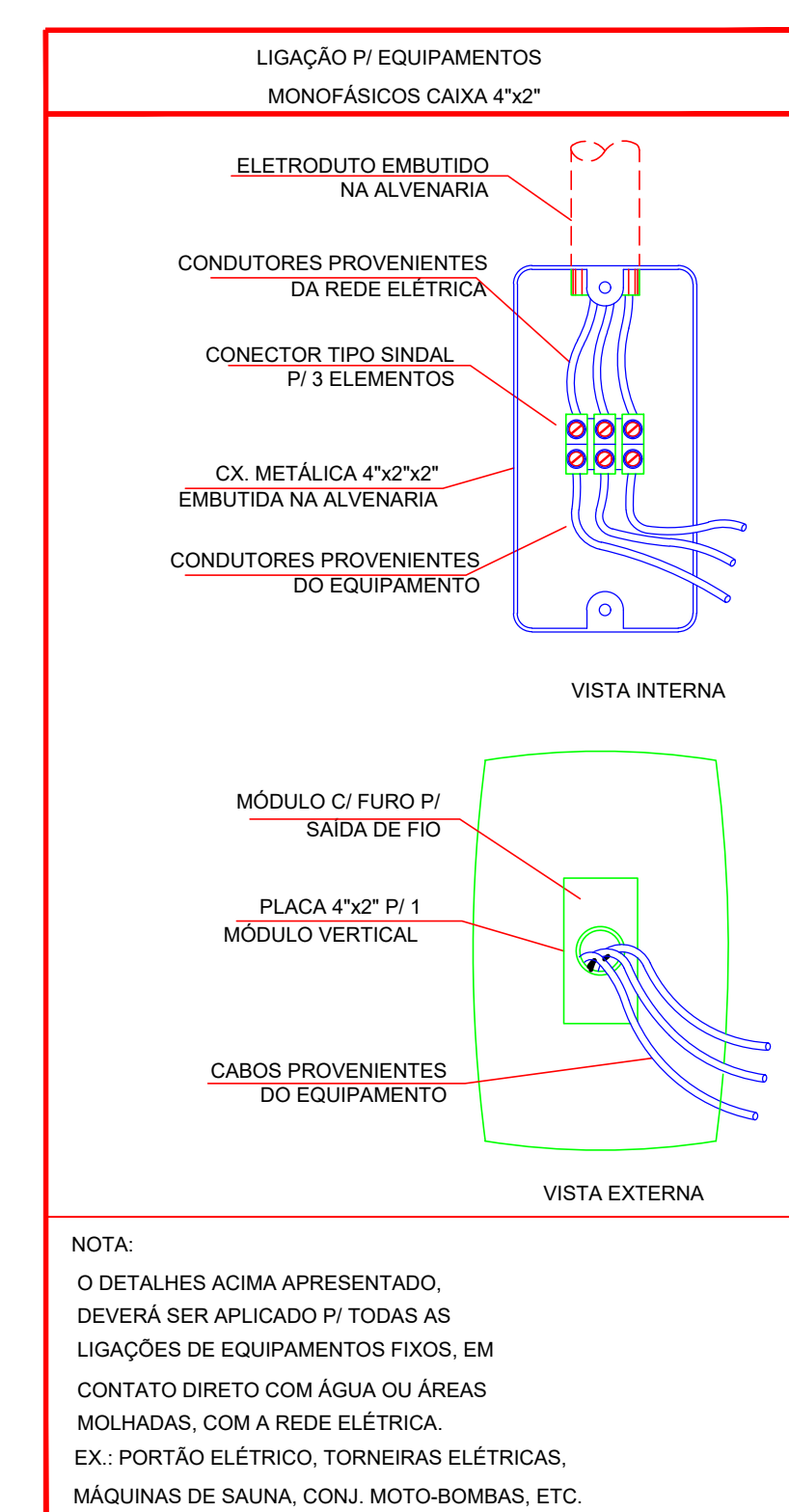
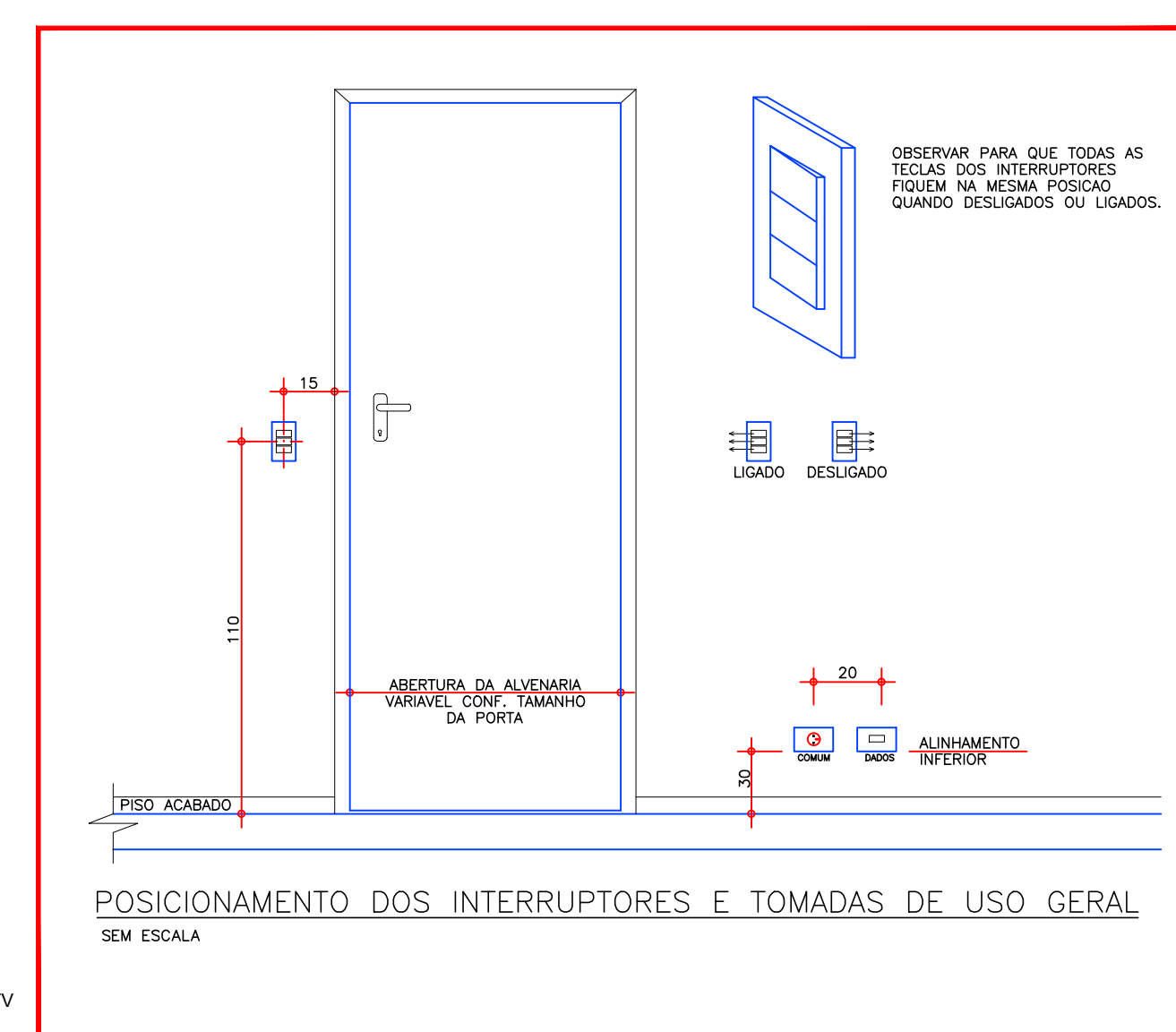
- 01 CAIXA DE ALVENARIA, DIMENSÕES: 40x40x40cm
- 02 TAMPa EM FERRO FUNDIDO - T16
- 03 CAXILHO EM FERRO FUNDIDO
- 04 BRITA
- 05 DRENAGEM



sem escala

[illegible]

POSICIONAMENTO DO QUADRO – S/ESC.



Detalhe Tomadas Das Tvs