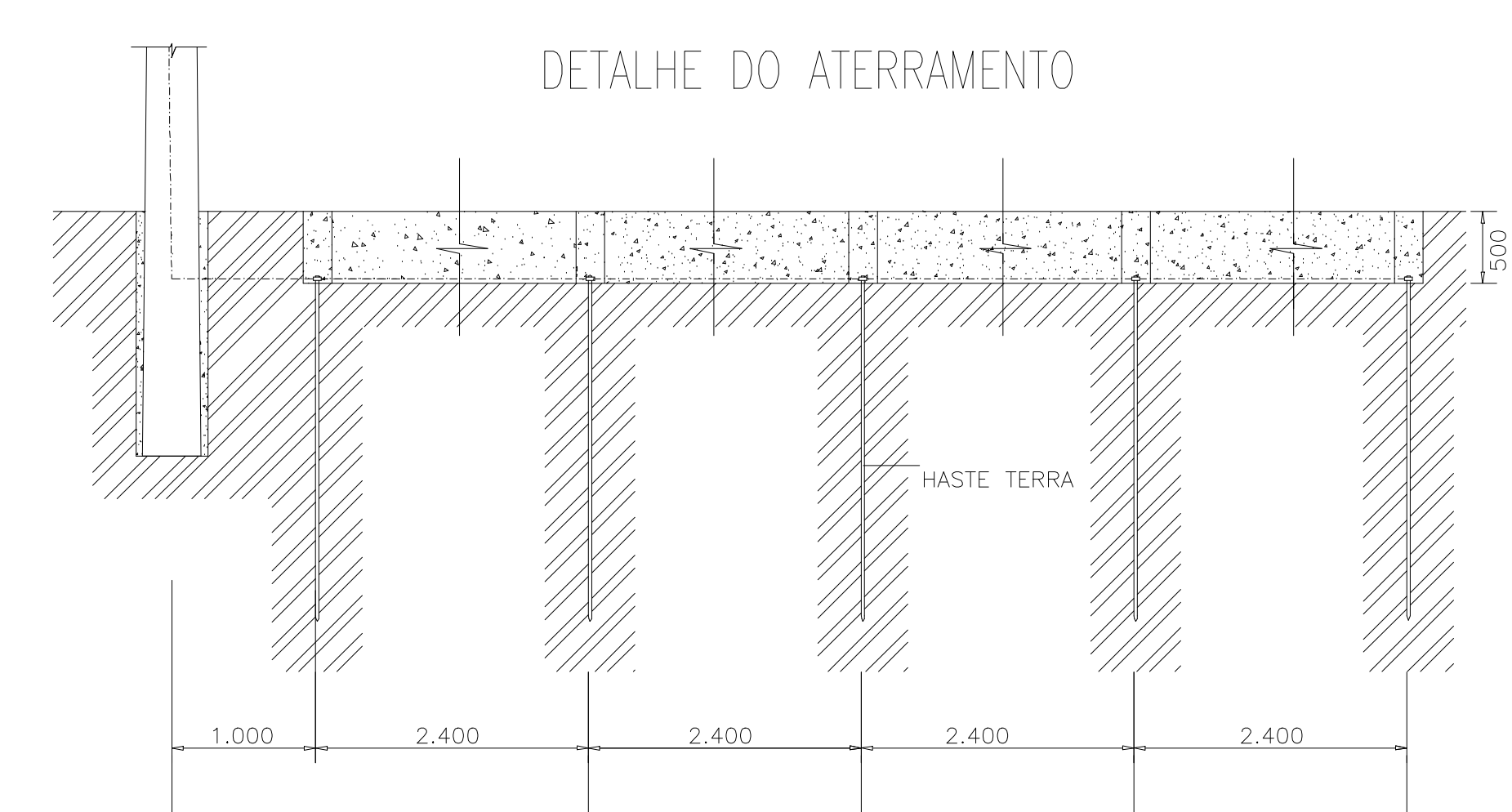
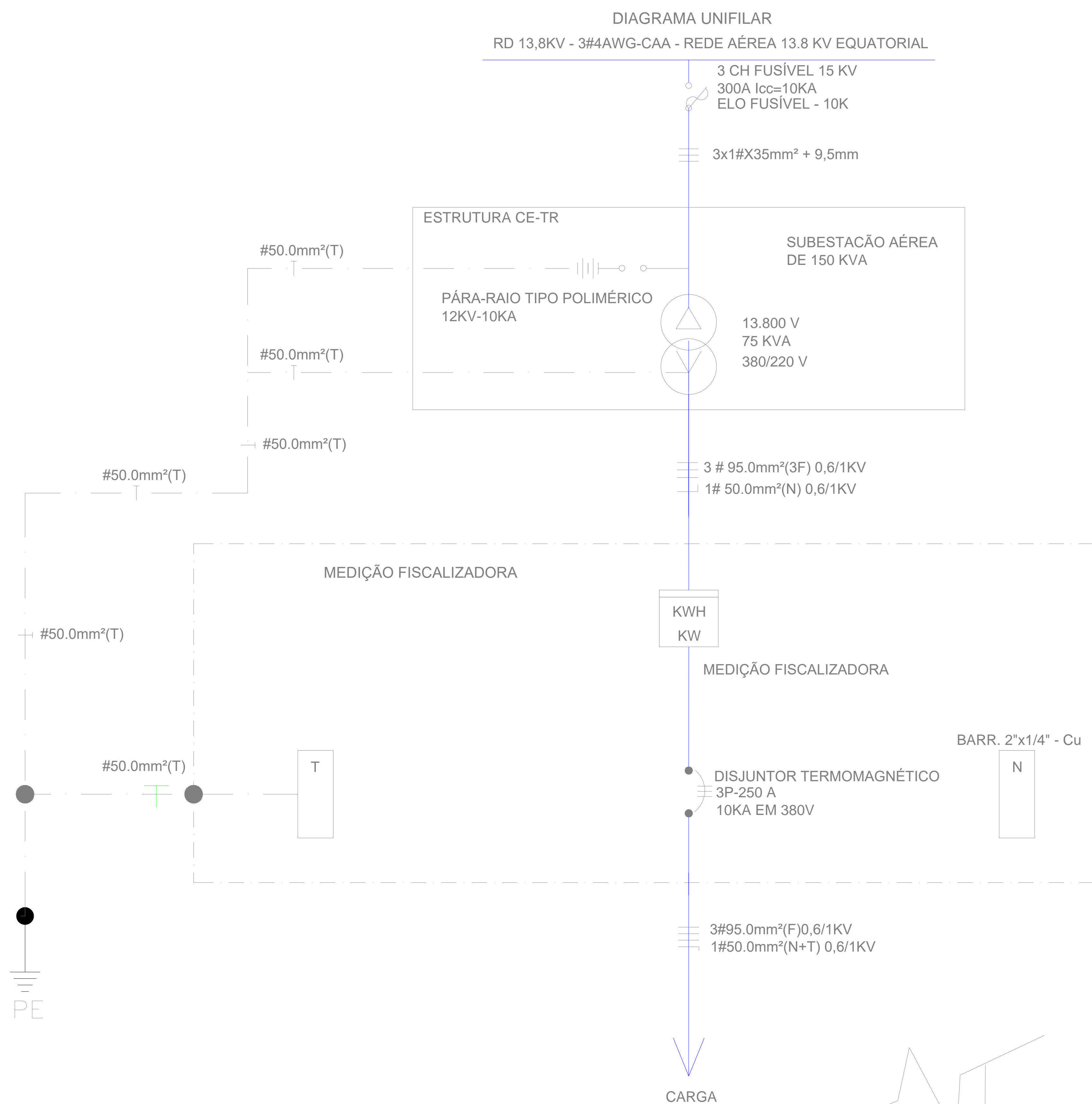


The drawing consists of two cross-sections of a street lighting pole, labeled 'CORTE - AA' and 'CORTE - BB', and a plan view of the pole base.

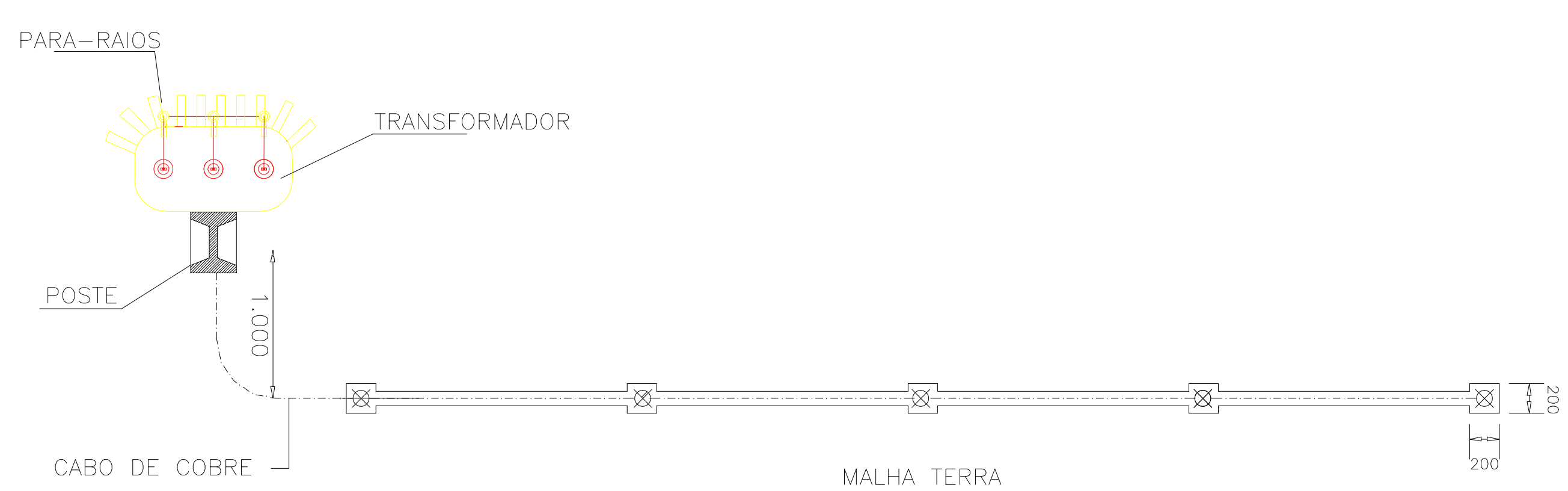
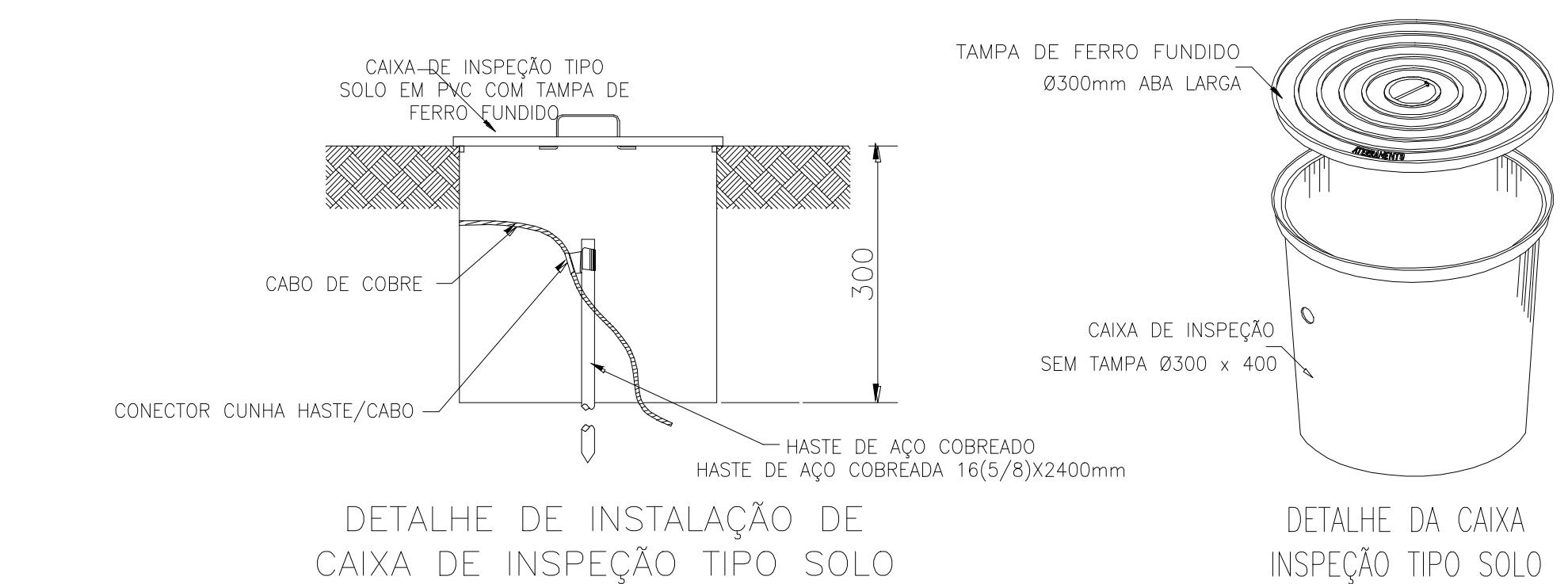
CORTE - AA: This cross-section shows the pole structure, including the lighting fixture assembly at the top. The pole is labeled 'PINGADEIRA CONCRETO ARMADO INCLINAÇÃO 2%'. The height of the pole is indicated as 2.000. The base of the pole is shown with a concrete foundation and a 1.000 height dimension. The drawing also shows the electrical connections and the ground level.

CORTE - BB: This cross-section shows the pole structure, including the lighting fixture assembly at the top. The pole is labeled 'PROJEÇÃO LIMITE DA PROPRIEDADE'. The height of the pole is indicated as 2.200. The base of the pole is shown with a concrete foundation and a 1.000 height dimension. The drawing also shows the electrical connections and the ground level.

Plan View: The plan view shows the base of the pole with dimensions 1.000 and 1.000. It includes labels for 'ENTRADA' (Entrance) and 'SAÍDA' (Exit). The drawing also shows the electrical connections and the ground level.



Saulo José Reis Lopes
Engenheiro Eletricista
CREA-PI: 30629



OBS: A RESISTÊNCIA MÁXIMA PARA MALHA DE TERRA SERÁ DE 100.

		<h1 style="text-align: center;">GOVERNO DO ESTADO DO PIAUÍ</h1>	
<p style="text-align: center;">SEDUC - SECRETARIA DE ESTADO DA EDUCAÇÃO CETI_MARIA_DA_CONCEIÇÃO_SALOMÉ</p>			
DEPARTAMENTO UNIDADE DE GESTÃO DA REDE FÍSICA UGERF		DESENHO: <div style="text-align: center; font-size: 2em; font-weight: bold;">ELÉTRICO</div>	
TÍTULO DO PROJETO: PROJETO ELÉTRICO CETI MARIA DA CONCEIÇÃO SALOME		FRANCA: <div style="text-align: center; font-size: 3em; font-weight: bold;">04/05</div>	
ÍNDICE DO SERVIÇO: RUA "SETE LOTS" PARQUE DO SOL_8009_RENASCENÇA_II			
TÍTULO DO DESMHO: DETALHES DA SUBESTAÇÃO AEREA_150KVA			
MUNICÍPIO: TERESINA	ZONA: URBANA	ESCALA: INDICADA	
ENGENHEIRO: SAULO REIS	FASE: PROJETO EXECUTIVO	DATA: SETEMBRO/2021	REVISÃO: ÚNICA

	COR	PENA
red	07	0,1
yellow	07	0,2
green	07	0,3
cyan	07	0,4
blue	07	0,5
magenta	07	0,6
white	07	0,7
08	07	0,1
40	40	0,1
94	94	0,1
240	240	0,1
253	253	0,1