














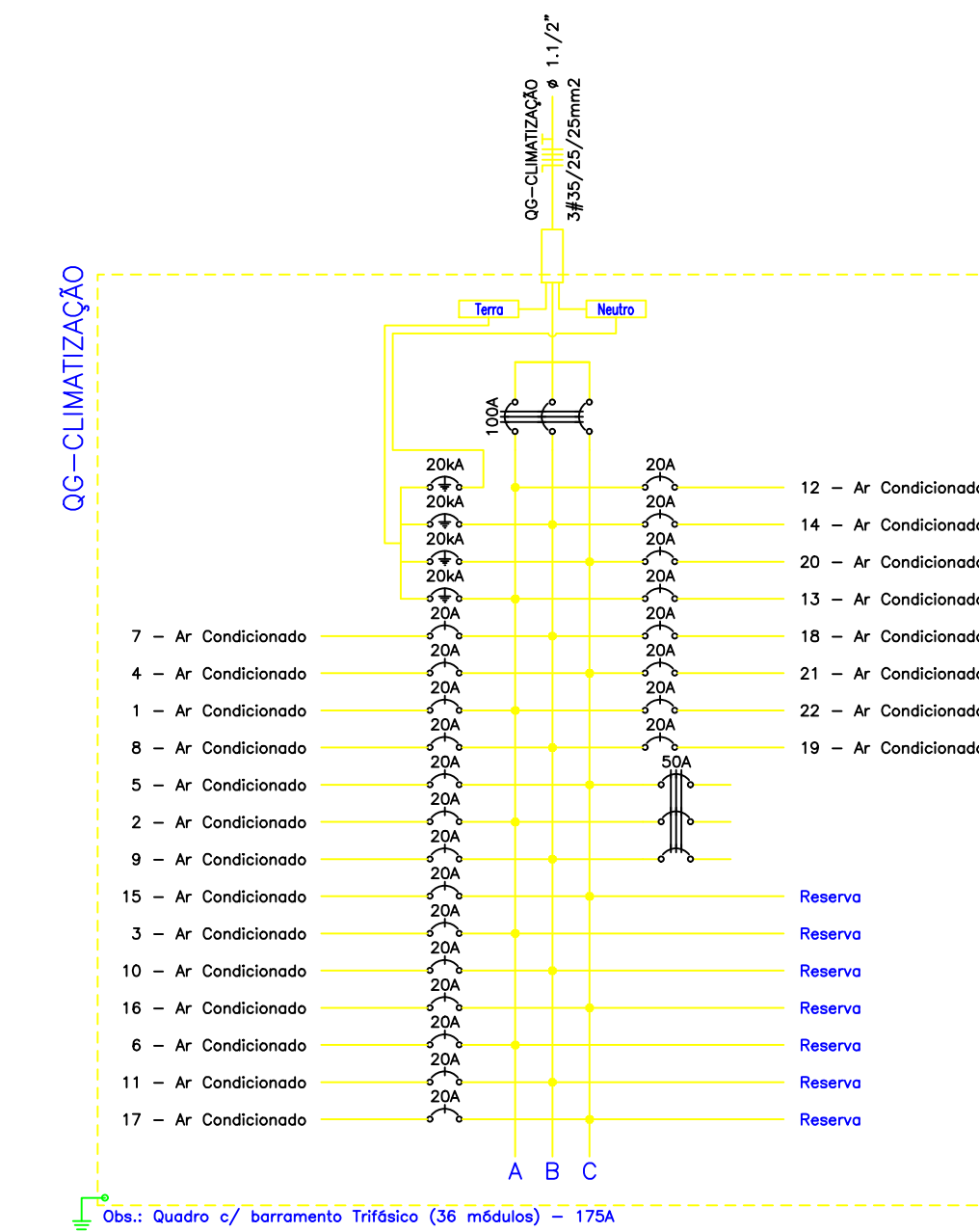



Quadro de Cargos													
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47	Orçante 47												

-  - Plano de Ar Condicionado 12000 Blue
-  - Plano de Ar Condicionado 24000 Blue
-  - Caixa de Passagem
-  - Caixa de Passagem no piso
-  - Caixa de passagem no piso
-  - Caixa Lt. 1" - 6 entradas
-  - Quadro Paralelo de luz e força
-  - Disjuntor a seco 100A 3P
-  - Disjuntor a seco 20A 1P
-  - Disjuntor a seco 20A 1P
-  - DPS Classe II 20A 1P
-  - Eletroduto na Tela
-  - Eletroduto no Piso
-  - Neutro, Fase, Terra
-  - Eletroduto nbo cotado, considerar 3/4"



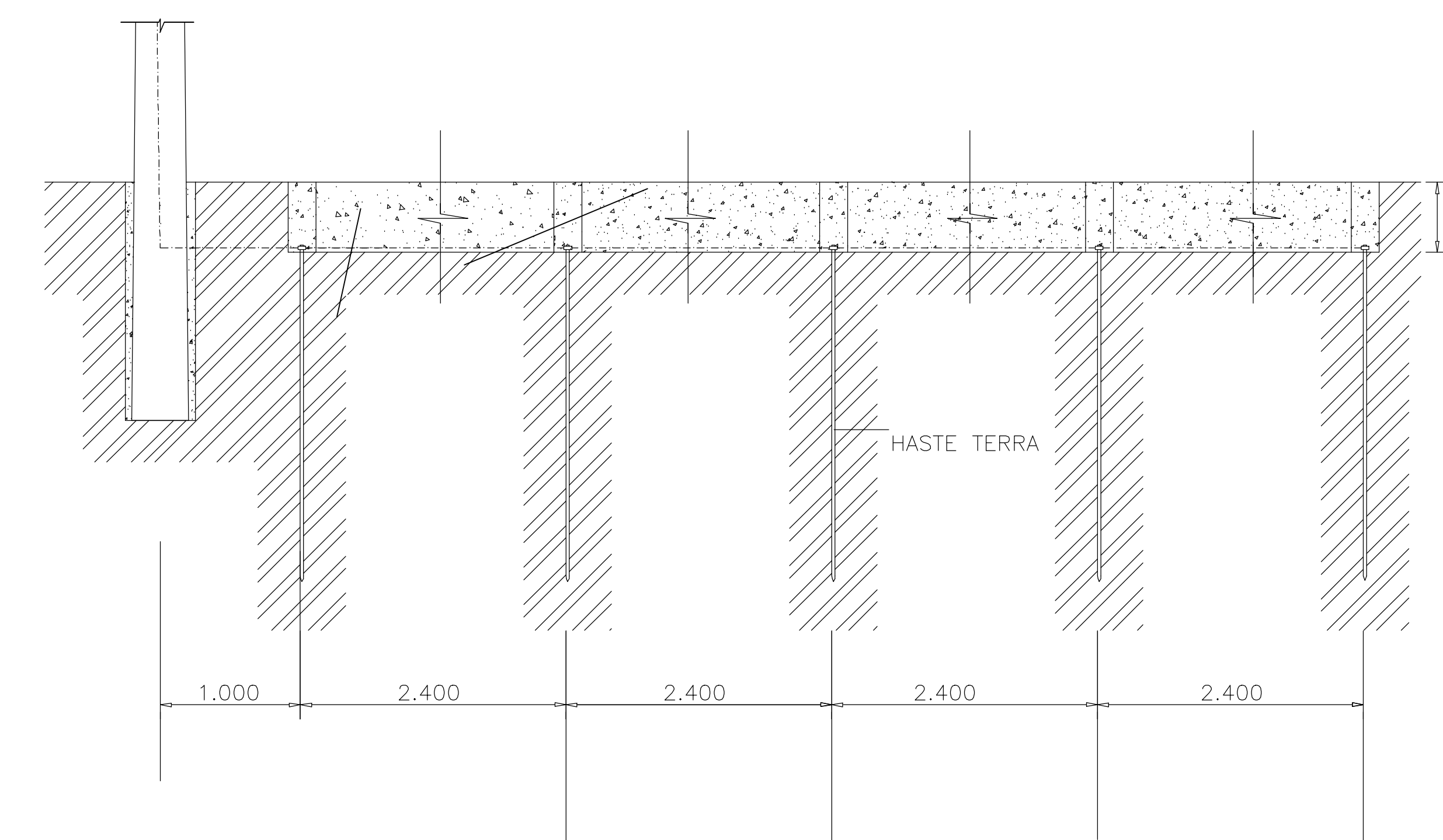
	GOVERNO DO PIAUÍ			
	S.E.E.D. – SECRETARIA DE ESTADO DA EDUCAÇÃO			
DEPARTAMENTO: ENGENHARIA				
PROJETO: UNIDADE ESCOLAR CONSTÂNCIO CARVALHO				
ENDEREÇO: AV. JOSE DE MOURA LEAL – PADRE MARCOS				
CONTEÚDO: PLANTA PROJETO ELÉTRICO DE CLIMATIZAÇÃO E SUBESTAÇÃO 75KVA				
MUNICÍPIO: PADRE MARCOS			ZONA: URBANA	
VISTO:	DATA: SETEMBRO/2.001	DESENHO: CASTRO	ESCALA: 1/100	PRANCHA: 02/01

The technical drawing consists of two detailed cross-sectional views of a street lighting pole and its associated electrical infrastructure.

- Corte - AA:** This section shows the upper part of the pole and the mounting hardware for the light fixture. It includes a horizontal cross-arm with three light sockets. Below the arm, there are two large cylindrical components, likely transformers or capacitors. The pole itself is shown as a vertical structure with a series of holes. A dimension of 1.000 is indicated for the distance from the ground to the bottom of the main pole section. Another dimension of 2.000 is shown for the height of the lower section. A label points to a "PINGADEIRA CONCRETO ARMADO INCLINAÇÃO 2%" (reinforced concrete drip edge with 2% slope).
- Corte - BB:** This section shows the base of the pole where it meets the ground. It illustrates the transition from the "RUA" (road) to the "PASSEIO" (sidewalk). The pole is shown with a series of holes and a top cap. A dimension of 1.000 is indicated for the distance from the ground to the bottom of the main pole section. Another dimension of 2.200 is shown for the height of the lower section. A label indicates "OPÇÃO SAÍDA SUBTERRÂNEA" (underground exit option). A dashed line labeled "PROJEÇÃO LIMITE DA PROPRIEDADE" (property limit projection) is also shown.

Both sections include electrical symbols and wiring, such as switches, fuses, and connections to the power source. Section BB also shows a ground connection symbol.

Technical drawing of a substation layout showing dimensions and components. The drawing includes a yellow rectangular area labeled "MURETA EM ALVENARIA" (Masonry Wall) with a width of 2100 and a height of 2260. To the left of the wall is a yellow rectangular area labeled "CAIXA DE MEDIÇÃO" (Measurement Box) with a width of 250 and a height of 1090. Above the measurement box is a yellow rectangular area labeled "DISJUNTOR" (Circuit Breaker) with a width of 640 and a height of 550. To the right of the measurement box is a yellow rectangular area labeled "MEDIDOR" (Meter) with a width of 2060 and a height of 300. To the right of the meter is a yellow rectangular area labeled "TC'S" (Current Transformers) with a width of 1000 and a height of 300. The drawing also shows a "POSTE DUPLO T" (Double T Pole) on the right side and an "ELETRODUTO" (Electroduct) on the left side. Dimensions are provided in millimeters (mm).



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URGERF/SEDUC

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