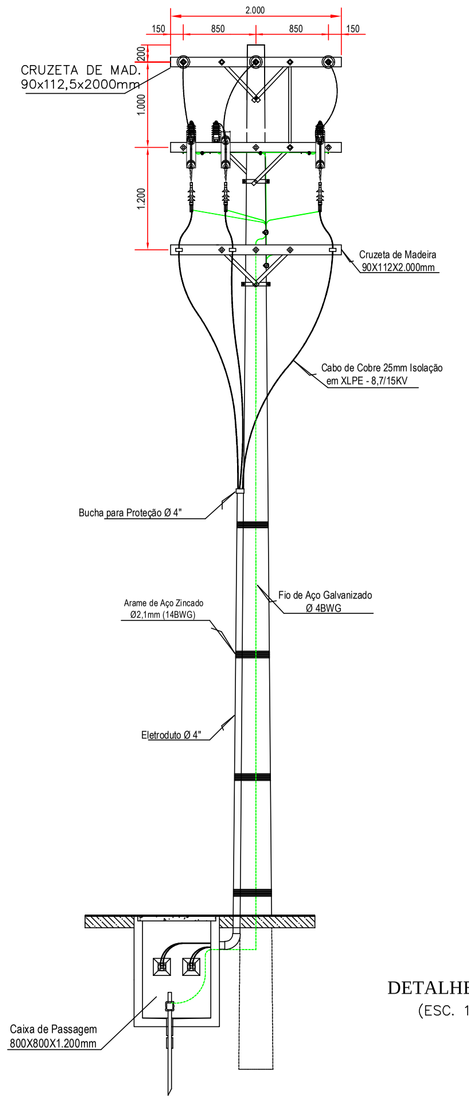
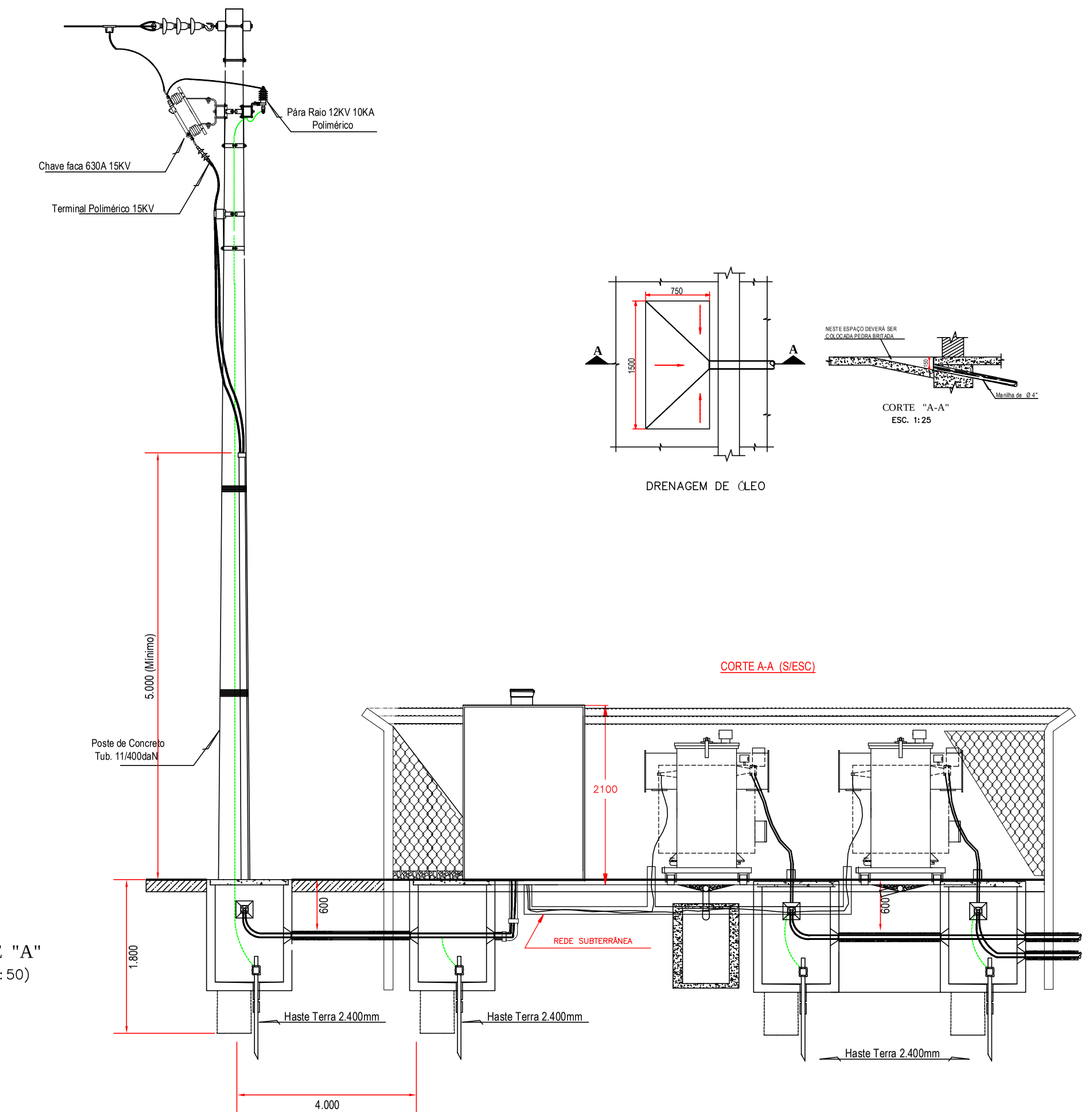


DETALHE "A"
(ESC. 1:50)

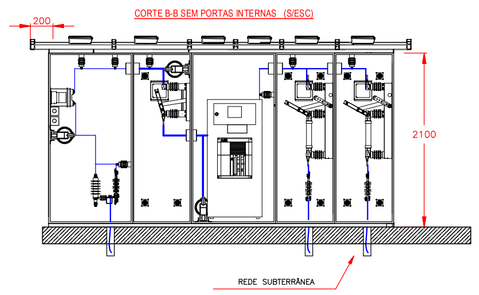


CORTE A-A (S/ESC)

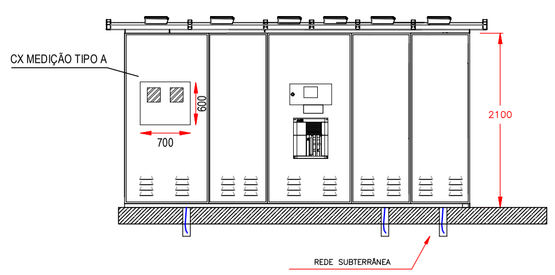
DRENAGEM DE ÓLEO

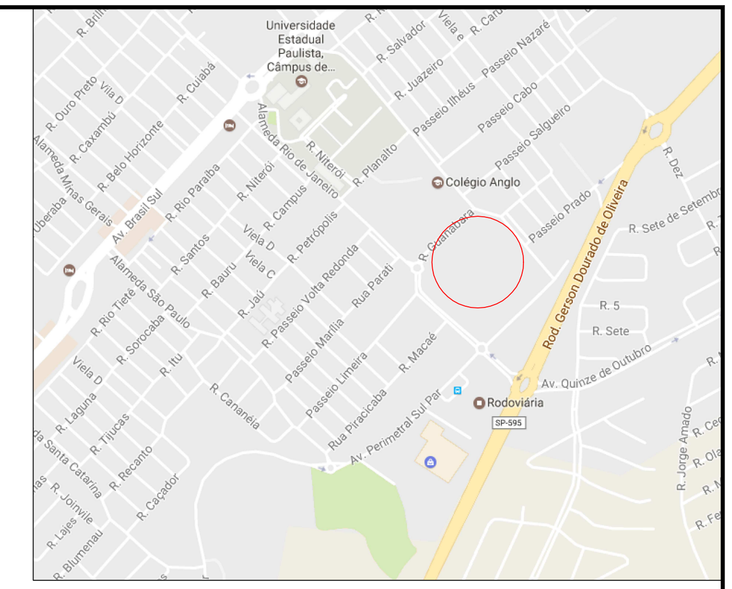
CORTE "A-A"
ESC. 1:25

CORTE B-B SEM PORTAS INTERNAS (S/ESC)

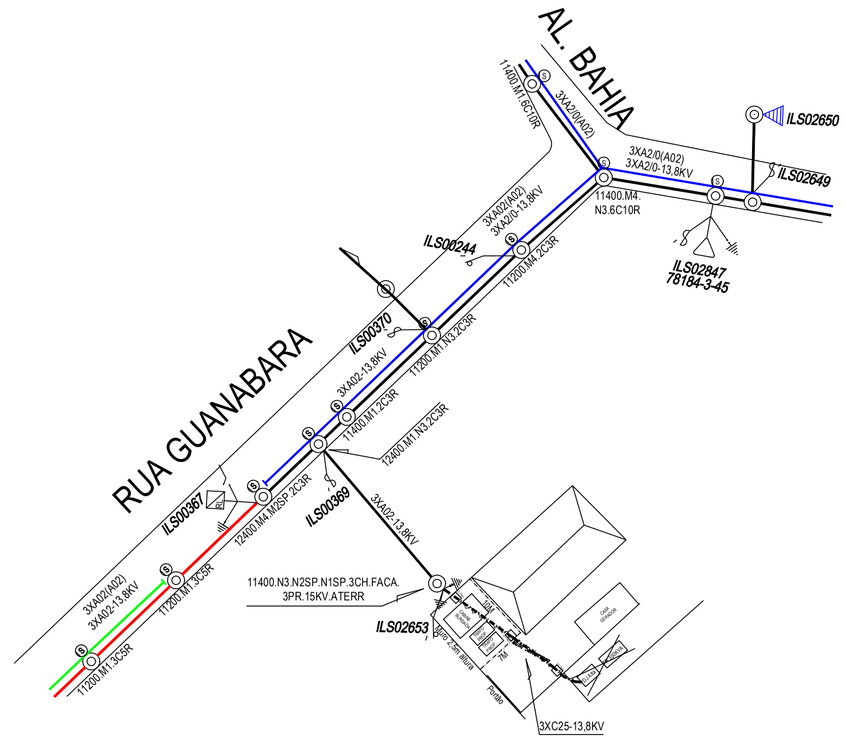


CORTE B-B SEM PORTAS EXTERNAS (S/ESC)

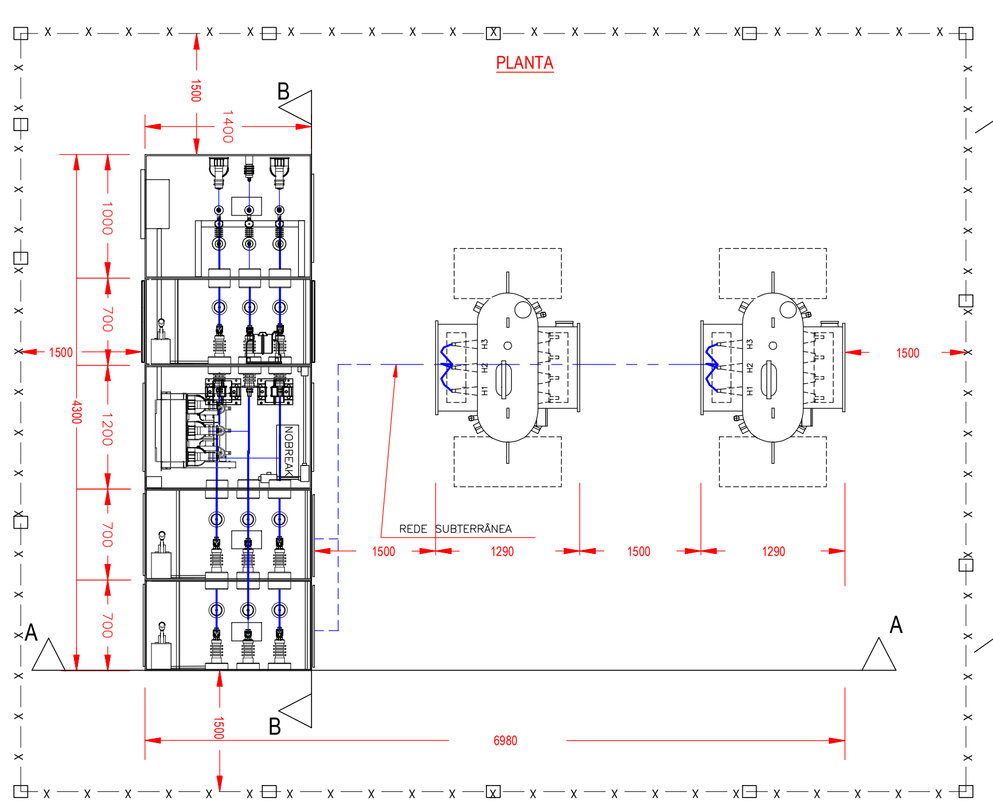




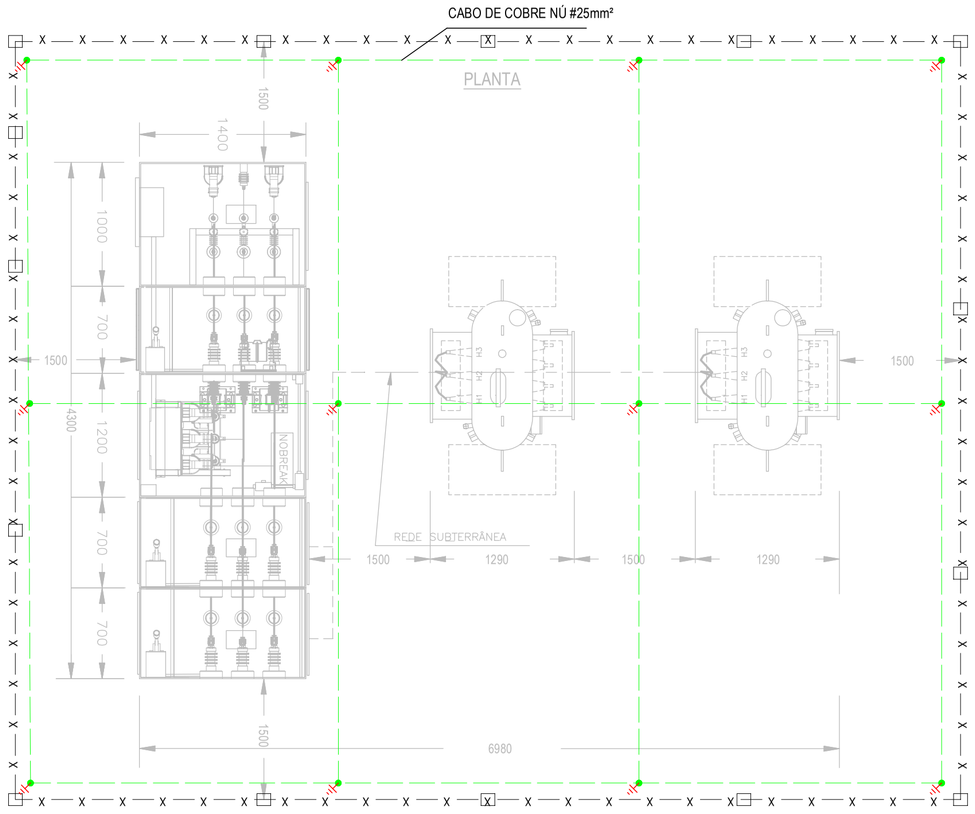
LOCALIZAÇÃO



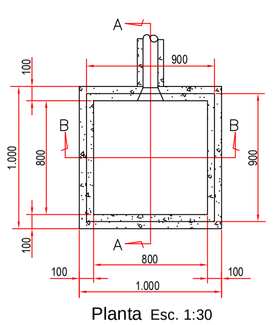
Obs.: OS TRANSFORMADORES A SEREM INSTALADOS SERÃO DE 2 X 500KVA (A SECO). TRATA-SE DE REFORMA DE CABINE POR SOLICITAÇÃO DA ELEKTRO.



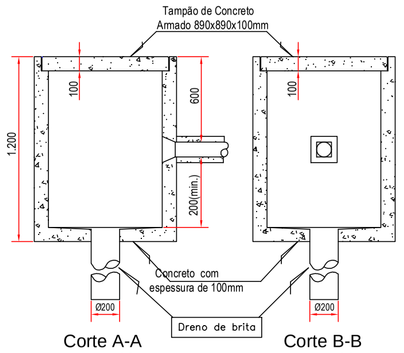
DETALHE PLANTA
(SEM ESCALA)



MALHA DE ATERRAMENTO
(S/ ESC.)

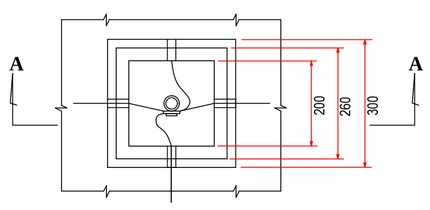


Planta Esc. 1:30

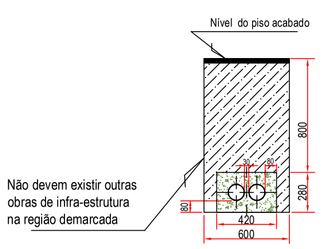


Corte A-A
Esc. 1:30

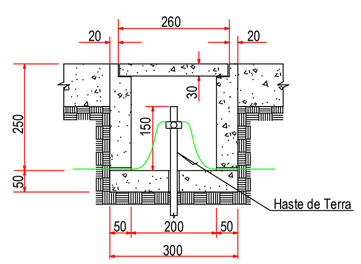
Corte B-B
Esc. 1:30



DETALHE "A"
ESC. 1:10



BANCO COM 2 DUTOS
DE PVC RÍGIDO – ESC.1: 30



CORTE "A-A"

APROVAÇÃO

PROJETOS DE ACORDO COM AS NORMAS E PADRÕES
ELEKTRO REDES S/A

01 / 05 / 19

Felipe Diego Fernandes Moreira
Engenheiro Eletricista
CREA 5062230657

CT/SEDE/GPR/3490/2019

Válido para Execução no Prazo de:	Liberado com Restrição
(X) 180 Dias ( ) 12Meses ( ) 36 Meses	(X) Sim ( ) Não

HOSPITAL DE ILHA SOLTEIRA-S.P.

A.R.T. Nº 28027230190297779

CONSTRUTOR

INSTALAÇÃO DE CUBÍCULO BLINDADO DE MEDIÇÃO E PROTEÇÃO COM INSTALAÇÃO DE TRANSFORMADOR DE 1000KVA PARA ATENDER REGULARIZAÇÃO DO HOSPITAL DE ILHA SOLTEIRA (REFORMA)

PROPRIETARIO

ASSOCIACAO LAR SAO FRANCISCO DE ASSIS NA PROVIDENCIA DE DEUS C.N.P.J. N º 53.221.255/0034-09

RESP. TÉCN.
Eng. Marcus Cláudio Gonçalves
CREA 5061058172

MUNICÍPIO: ILHA SOLTEIRA - S.P.
DATA: 20/04/2019
ESCALA: 1:1000
FOLHA: 1/1

PROJETO: Gilson Prado

Rev.06

A1