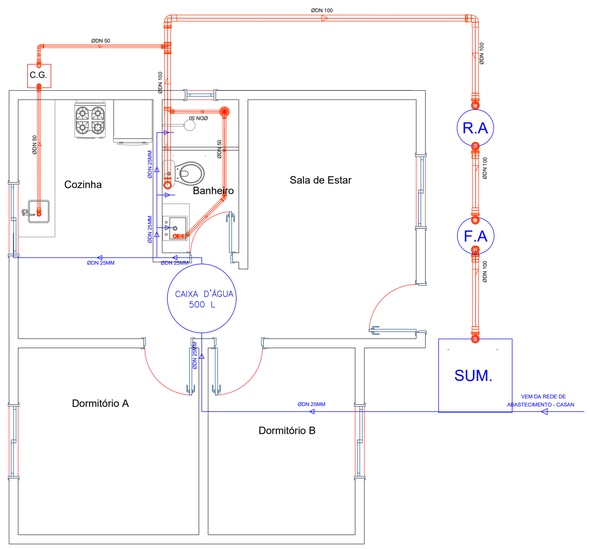
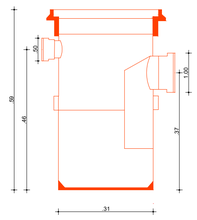
# SUMIDOURO

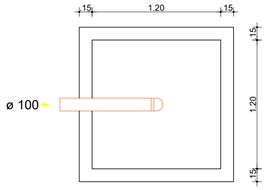



HIDROSSANITÁRIO E
HIDRAÚLICO
ESC: 1:50

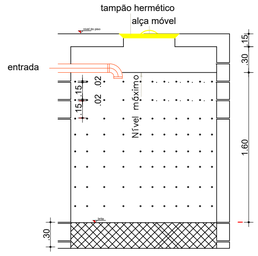
## CAIXA DE GORDURA




CORTE - S/ESC

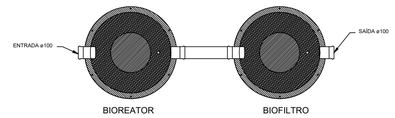



PLANTA BAIXA - S/ESC

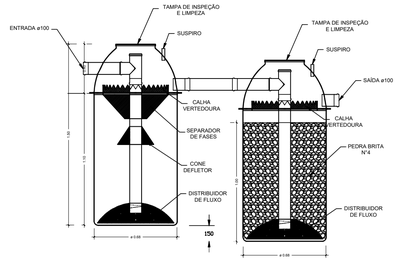



CORTE - S/ESC

## Bioreator e Biofiltro de 1.000 Litros

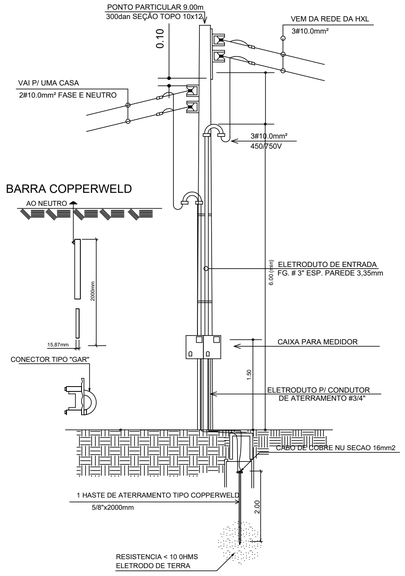


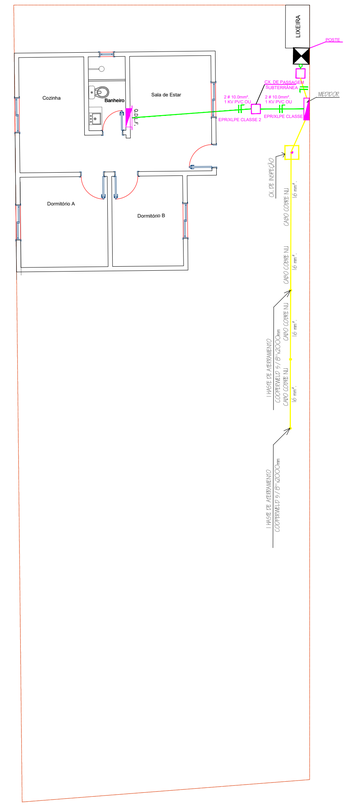

PLANTA BAIXA - S/ESC



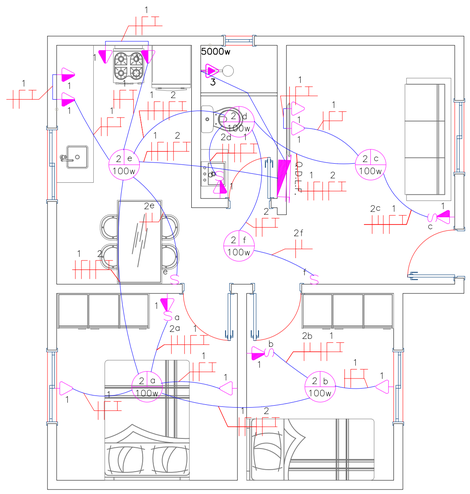

REATOR ANAERÓBIO FILTRO ANAERÓBIO

## DET. ENTRADA DE ENERGIA E DET. ATERRAMENTO




PLANTA ELÉTRICO
LOCAÇÃO POSTE
ESC: 1:75



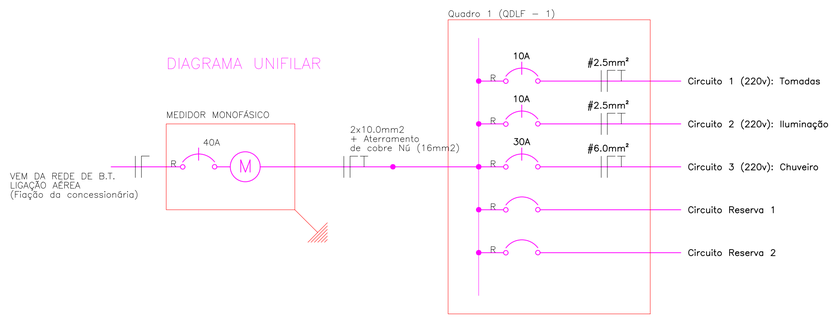

PLANTA ELÉTRICO
ESC: 1:50

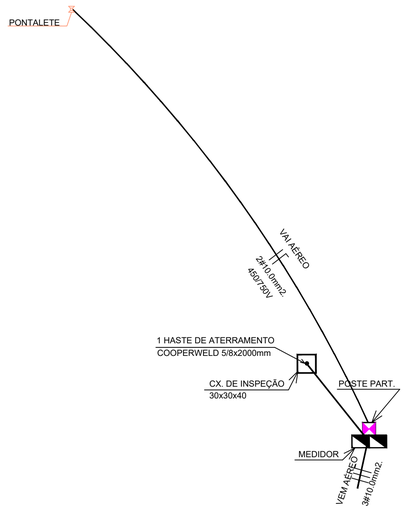
## QUADRO DE CARGAS (QDLF – 1)

| Circuito | Lâmpadas 100w | Tomadas 100w | Tomadas 5000w | Carga w | Disjuntor | DR | Tensão | Fiação | Fases | Descrição |
|---|---|---|---|---|---|---|---|---|---|---|
| 1 | – | 13 | – | 1300 | 10A | – | 220v | 2.5 | A | Tomadas |
| 2 | 06 | – | – | 600 | 10A | – | 220v | 2.5 | A | Iluminação |
| 3 | – | – | 01 | 5000 | 30A | – | 220v | 6.0 | A | Chuveiro |
| Reserva | – | – | – | – | – | – | – | – | – | Circuito reserva 1 |
| Reserva | – | – | – | – | – | – | – | – | – | Circuito reserva 2 |
| TOTAL | 06 | 13 | 01 | 6900 | 40A | – | 220v | 10 | A | |

15

## DIAGRAMA UNIFILAR




APROVAÇÃO:

Engeobra
CREA SC 158.454-0
ENGENHARIA E INFRAESTRUTURA


Rua Primo Tacca, 350, Bairro Tacca - Xanxerê- SC
E-mail:engenharia.engeobra@gmail.com Cel: (49) 9 9976-0226


OBRA:
RESIDÊNCIA UNIFAMILIAR

LOCAL:
Rua José Antunes - MATRICULA N° 27.892

PROJETO:
ELÉTRICO E HIDROSSANITÁRIO

ESPECIFICAÇÕES:
- Planta Hidrossanitária
- Planta Elétrica
- Detalhamentos
- Locação de Poste
- Diagramas
- Complementares

DATA: 18/08/2019

DESENHO: XXXX

ÁREA: 42,55m²

ESCALA: Indicada

PRANCHA: 01 /01

Projeto e Execução:

SAMUEL SPESSATTO OUTEIRO
Engº Civil- CREA SC 133319-7

Proprietário:

Prefeitura Municipal de Xaxim
CNPJ: 82.854.670/0001-30