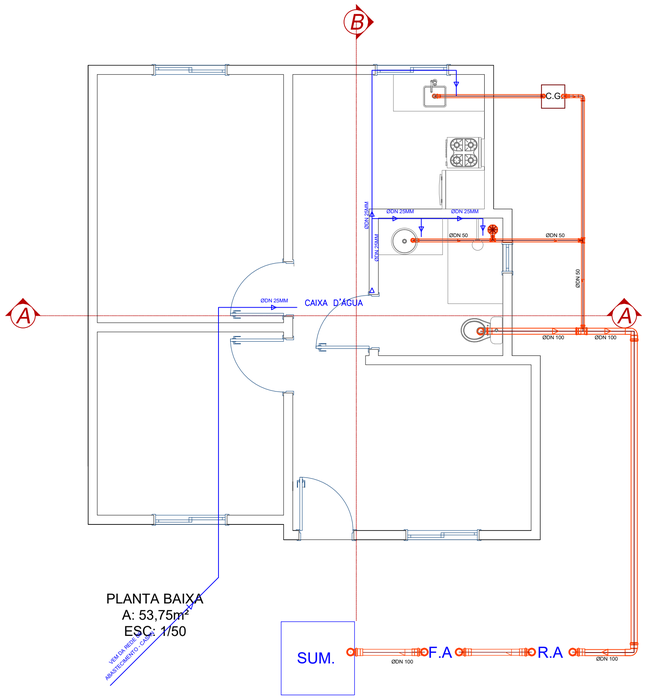
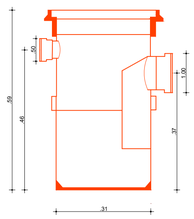
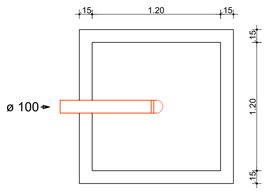


PLANTA BAIXA
A: 53,75m²
ESC: 1/50

CAIXA DE GORDURA

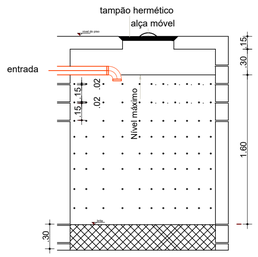


CORTE - S/ESC



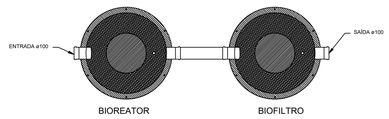
PLANTA BAIXA - S/ESC

SUMIDOURO

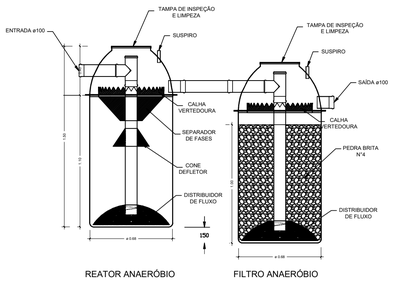


CORTE - S/ESC

Bioreator e Biofiltro de 350 Litros

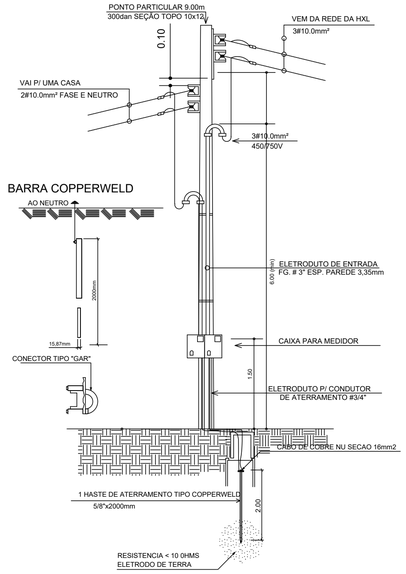


PLANTA BAIXA - S/ESC

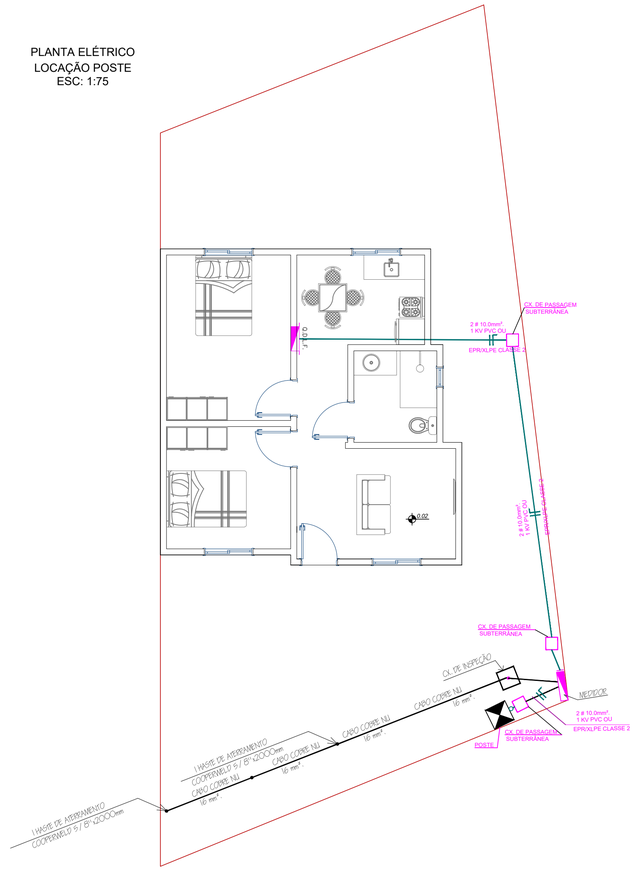


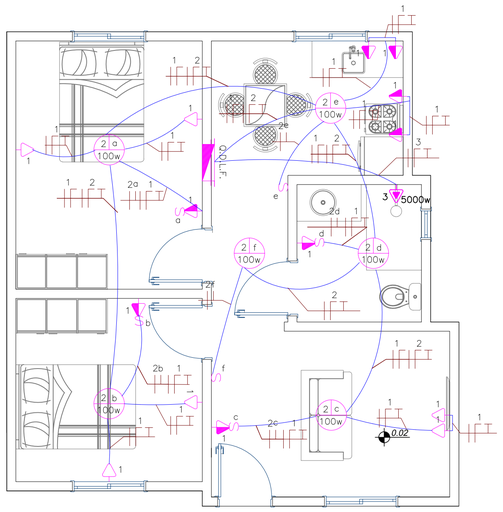
REATOR ANAERÓBIO FILTRO ANAERÓBIO

DET. ENTRADA DE ENERGIA E DET. ATERRAMENTO



PLANTA ELÉTRICO
LOCAÇÃO POSTE
ESC: 1:75



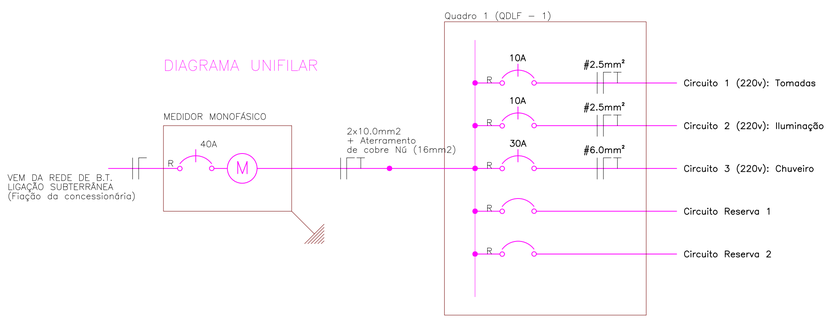


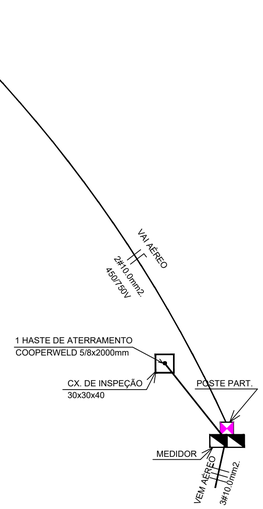
PLANTA ELÉTRICO
ESC: 1:50

1,55

QUADRO DE CARGAS (QDLF – 1)

Circuito	Lâmpadas 100w	Tomadas 100w	Tomadas 5000w	Carga w	Disjuntor	DR	Tensão	Fiação	Fases	Descrição
1	–	14	–	1400	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	14	01	7000	40A	–	220v	10.0	A	





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 Angelina Favero - MATRICULA N° 23.606

PROJETO:
ELÉTRICO E HIDROSSANITÁRIO

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

DATA: 18/08/2019

DESENHO: XXXX

ÁREA: 53,75m²

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