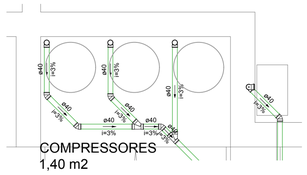
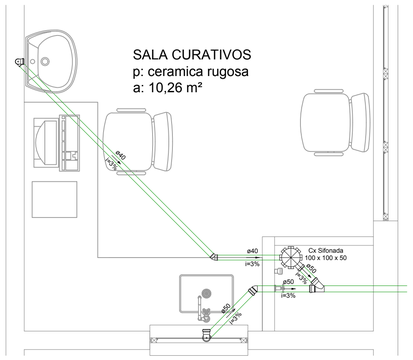
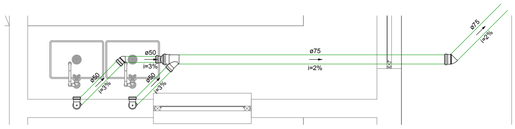


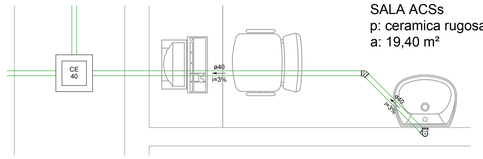
Detalhe S20
Escala 1:25

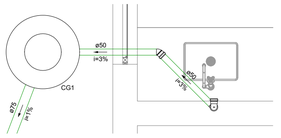


Detalhe S21
Escala 1:25

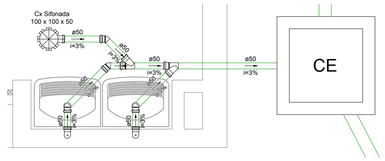


Detalhe S23
Escala 1:25

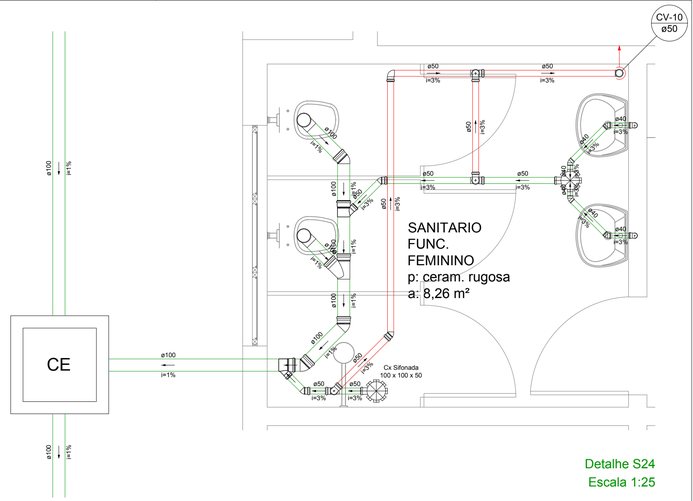




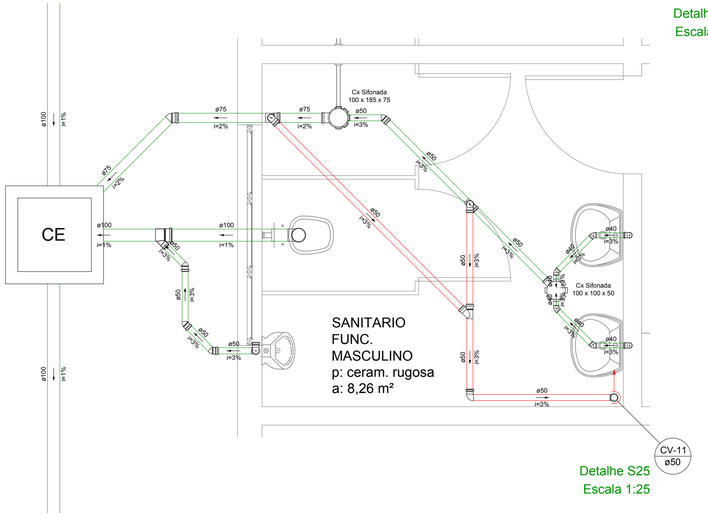
Detalhe S26
Escala 1:25



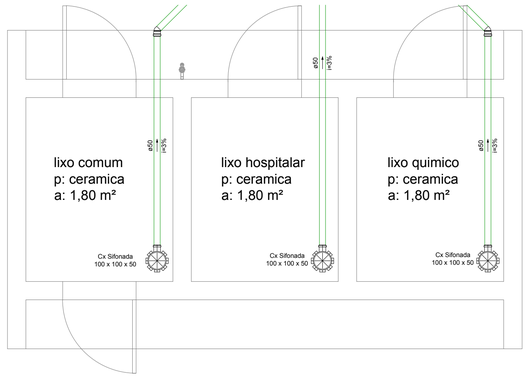
Detalhe S27
Escala 1:25



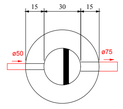
Detalhe S24
Escala 1:25



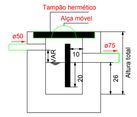
Detalhe S25
Escala 1:25



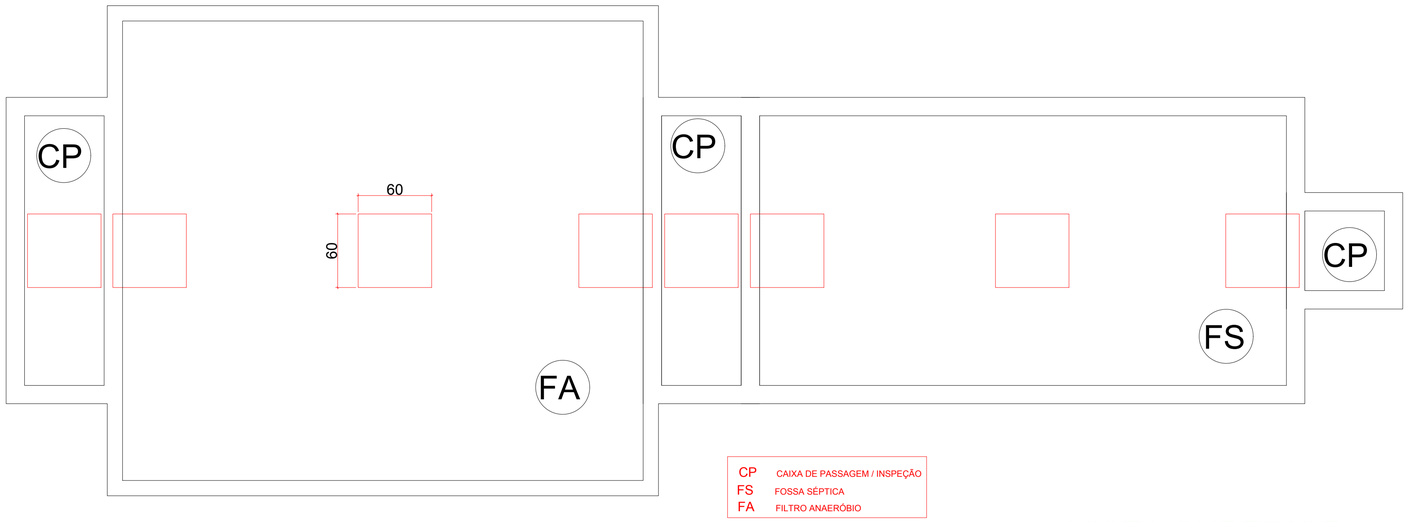
Detalhe S28
Escala 1:25



Caixa de gordura
Planta baixa - ESC. 1:25



Caixa de gordura
Corte 1 - ESC. 1:25



CP	CAIXA DE PASSAGEM / INSPEÇÃO
FS	FOSSA SÉPTICA
FA	FILTRO ANAERÓBIO

VISTA SUPERIOR
ESCALA 1:50

E + Plan engenharia

Equipe Técnica
Eng. Civil Dilnei de Freitas Jacinto
Eng. Civil Jacson Jeremias
Eng. Eletricista Edenir Vieira
Eng. Mecânico e Seg. do Trabalho Mario Cesar Osorio
Arq. Urbanista Andrea Patricia Martins de Souza
Acad. de Engenharia Civil Evair da Silva Borges
Acad. de Arq. e Urbanismo Vinicius Souza

E + Plan Engenharia Ltda Me - CNPJ:15.018.870/0001-65
Registro no CREA/SC: 127.622-8
www.emais.eng.br - contato@emais.eng.br - (48)3093-9350
Rua Najla Carone Goedert, nº 1080 - Sala 411 - Ed. City Office
Pagani - Palhoça - SC

Projeto
HIDROSSANITÁRIO

Obra
UBSF Bakitas
Rua São Vicente S/N - Bairro Boa Vista - Joinville/SC

Proprietário
Fundo Municipal de Saúde de Joinville
CNPJ:08.184.821/0001-37

Responsáveis Técnicos
Andrea P. Martins de Souza
Arquiteta e Urbanista
CAU: A30287-2

Edenir Vieira
Engenheiro Eletricista
Crea/SC:118.524-5

Dilnei de Freitas Jacinto
Engenheiro Civil
Crea/SC:122.825-5

Jacson Jeremias
Engenheiro Civil
Crea/SC:125.007-9

Conteúdo
Detalhes Sanitários e de Unidades de Tratamento

Ref.	Data	Área	Escala	Folha
JOI-01	OUT/2016	862,69 m²	INDICADA	10/14

PROIBIDO CÓPIA OU REPRODUÇÃO DO PROJETO SEM PRÉVIA AUTORIZAÇÃO.
DIREITOS AUTORAIS RESERVADOS PELA LEI Nº 9.610-98