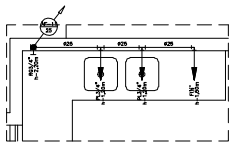
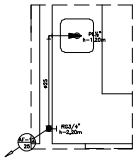
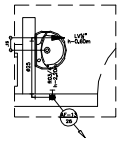


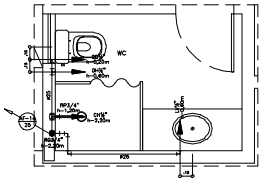
DET. HIDRAULICO - DH-11
ESCALA 1/25



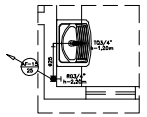
DET. HIDRAULICO - DH-12
ESCALA 1/25



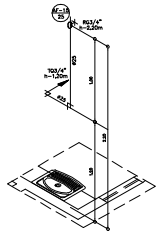
DET. HIDRAULICO - DH-13
ESCALA 1/25



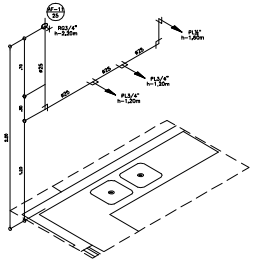
DET. HIDRAULICO - DH-14
ESCALA 1/25



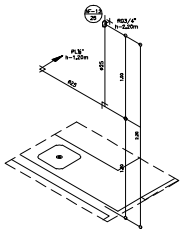
DET. HIDRAULICO - DH-15
ESCALA 1/25



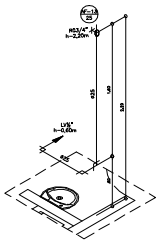
DET. ISOMETRICO - DI-15
ESCALA 1/25



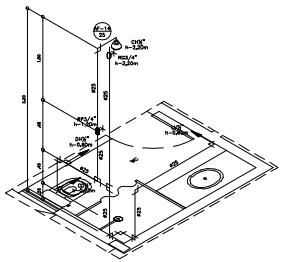
DET. ISOMETRICO - DI-11
ESCALA 1/25



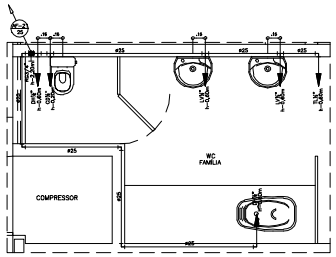
DET. ISOMETRICO - DI-12
ESCALA 1/25



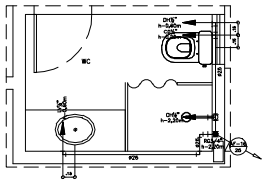
DET. ISOMETRICO - DI-13
ESCALA 1/25



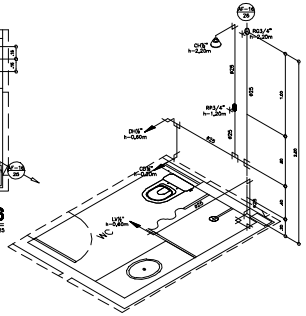
DET. ISOMETRICO - DI-14
ESCALA 1/25



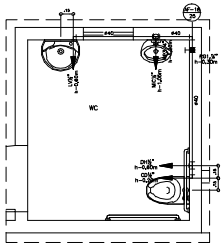
DET. HIDRAULICO - DH-20
ESCALA 1/25



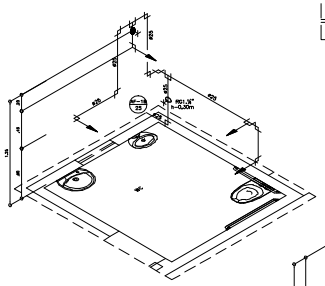
DET. HIDRAULICO - DH-16
ESCALA 1/25



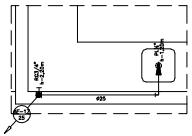
DET. ISOMETRICO - DI-16
ESCALA 1/25



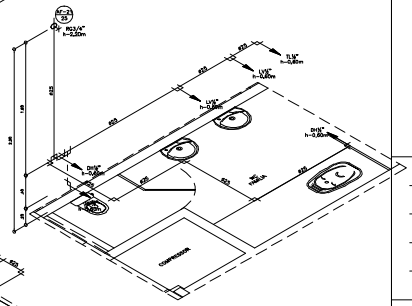
DET. HIDRAULICO - DH-18
ESCALA 1/25



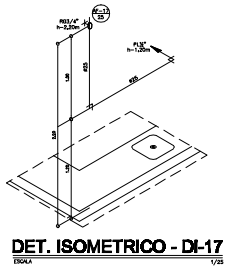
DET. ISOMETRICO - DI-18
ESCALA 1/25



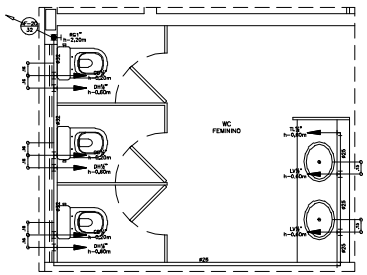
DET. HIDRAULICO - DH-17
ESCALA 1/25



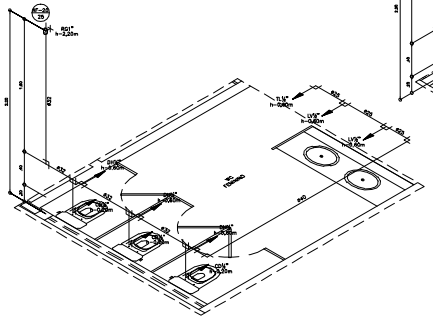
DET. ISOMETRICO - DI-20
ESCALA 1/25



DET. ISOMETRICO - DI-17
ESCALA 1/25



DET. HIDRAULICO - DH-19
ESCALA 1/25



DET. ISOMETRICO - DI-19
ESCALA 1/25

ITEM	DESCRIÇÃO
	TUBULAÇÃO DE AGUA FRIA, EM PVC DO TIPO MARRON, VER DIÂMETRO ESPECIFICADO NO PROJETO, FABRICAÇÃO TIGRE, FORTLUT OU EQUIVALENTE EMBUTIDO NO PISO.
	TUBULAÇÃO DE AGUA FRIA, EM PVC DO TIPO MARRON, VER DIÂMETRO ESPECIFICADO NO PROJETO, FABRICAÇÃO TIGRE, FORTLUT OU EQUIVALENTE EMBUTIDO NO PISO.
	RESERVTO DE GAVETA (3 VARIAVEL) – INSTALADO A 0,30m DO 2,20m DO PISO CONFORME PROJETO.
	RESERVTO DE GAVETA (3 VARIAVEL) – INSTALADO A 1,20m DO PISO CONFORME PROJETO.
	JOELHO 90°, BITOLAS CONFORME PROJETO.
	TE, BITOLAS CONFORME PROJETO.
FIL½"	FILTRO – H= 1,20m DO PISO PRONTO.
LV.½"	PONTO P/LAVATORIO – H= 0,60m DO PISO PRONTO.
CX.3"	CAIXA DE DESCARGA(ACOPLADA) – H= 0,20m DO PISO PRONTO.
CH.½"	DUCHA HIGIÊNICA – H= 0,60m DO PISO PRONTO.
PC.½"	PIA DE COPA – H= 1,20m DO PISO PRONTO.
CH.½"	CHUMBO (CRIVO) – H= 2,20m DO PISO PRONTO.
TL.½"	TORNEIRA DE LAVAGE – H= 0,60m DO PISO PRONTO.
TQ.½"	TANQUE – H= 1,20m DO PISO PRONTO.
MIC.½"	MICTORIO – H= 1,20m DO PISO PRONTO.
AF	INDICAÇÃO DE AGUA FRIA.
	INDICAÇÃO DE SUBIDA DE TUBULAÇÃO

CONSIDERAÇÕES GERAIS

1 – PARA AS ESPECIFICAÇÕES DE LOUÇA E FERRAGENS, VER PROJETO ARQUITETÔNICO.
2 – TODAS AS TUBULAÇÕES HORIZONTAIS SERÃO PARA A CAIXA, ATRAVÉS DE VIA PERPENDICULAR QUE BUSCA SEMPRE O MENOR CAMINHO.
3 – PARA AS COLUNAS DE AGUA FRIA VARIÁVEIS VER BITOLAS NO ESQUEMA VERTICAL DE AGUA.

PROPRIETÁRIO

PROJ.– ENGº LUCAS VIDAS CREA 21183-D/CE

CÁLCULO

CONSTRUÇÃO

PADO

REVISÃO Nº	HISTÓRICO	DATA

UPA SOBRAL

ASSUNTO/Nº PRANCHA: HIDROSANITARIO 08/13

CONTEÚDO DA PRANCHA:
DETALHES
HIDRAULICOS / ISOMETRICOS

ESCALA: 1/25
DATA: MAIO/2009
DESENHO: MARIA FELIX
ARQUIVAMENTO: 08-UPA-SOBRAL-HIDROSAN-05-03-DET-DH1.dwg

ARQUITETURA INSTALAÇÕES
PROJETOS & CONSULTORIA S/C LTDA
RESP. TECNICO:
ENGº LUCAS VIDAS – CREA 21183-D/CE