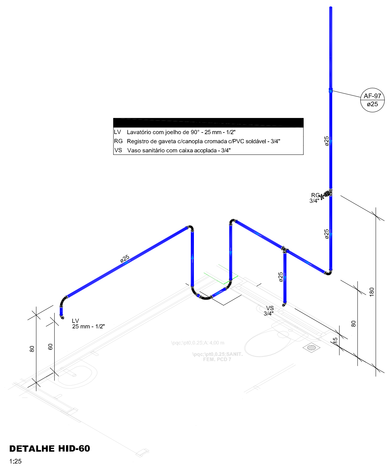
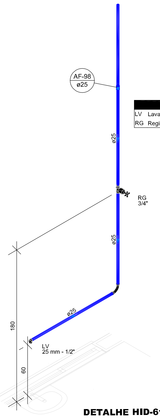
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT



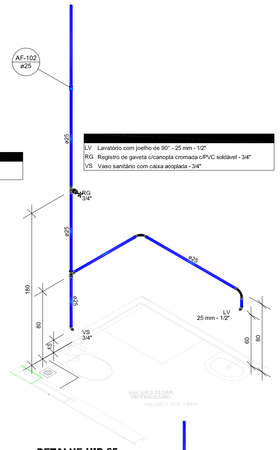
DETALHE HID-60
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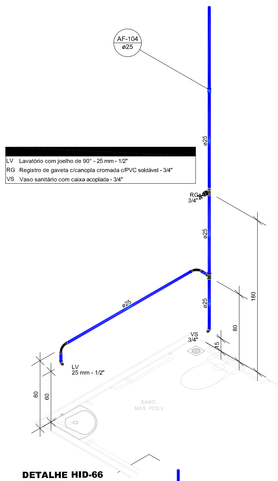
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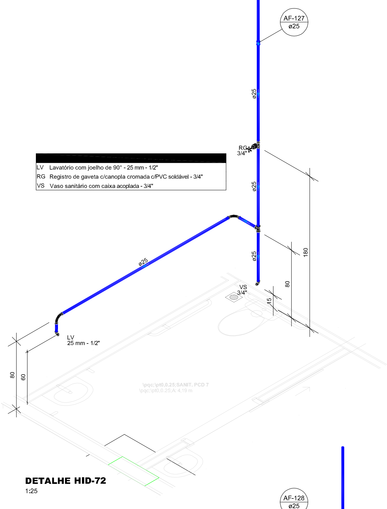
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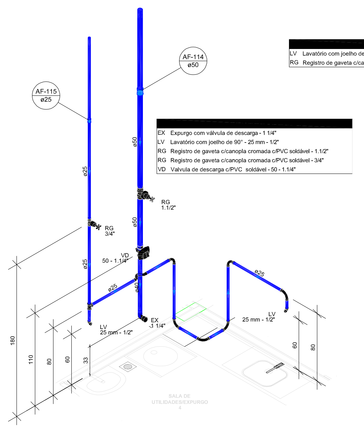
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1:25



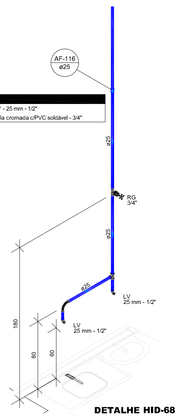
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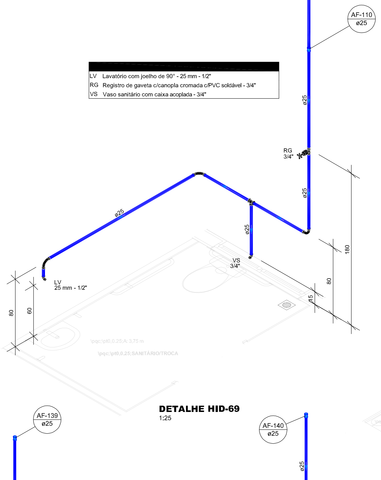
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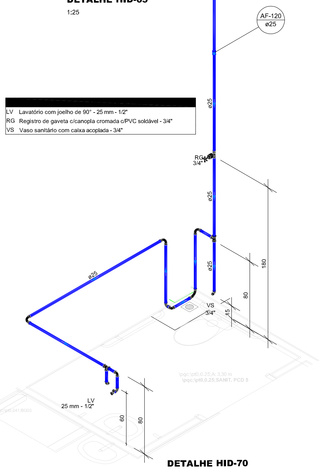
DETALHE HID-67
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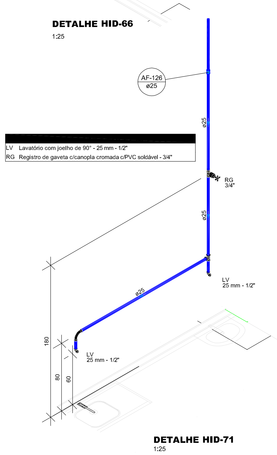
DETALHE HID-68
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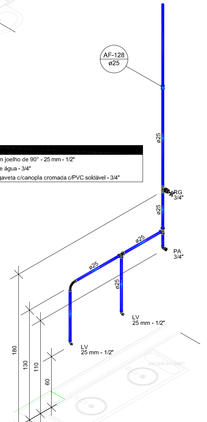
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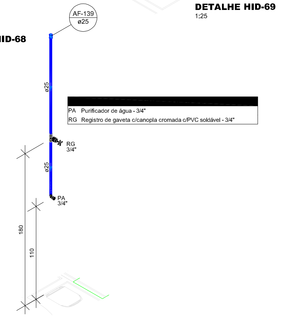
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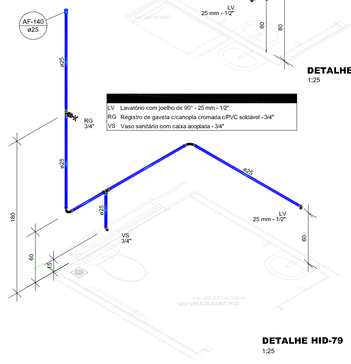
DETALHE HID-71
1:25



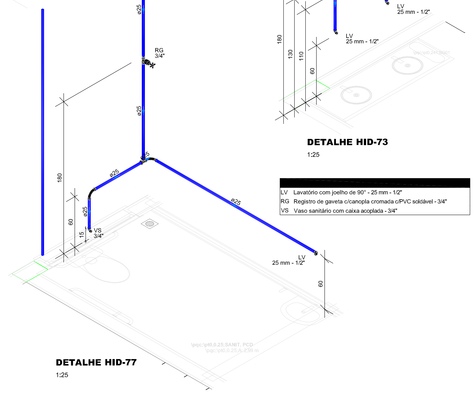
DETALHE HID-73
1:25



DETALHE HID-78
1:25



DETALHE HID-79
1:25



DETALHE HID-77
1:25

Água fria
Água fria (Reúso)
Alimentação

OBSERVAÇÕES

NOTA:

ASSINATURA: RESPONSÁVEL LEGAL

ASSINATURA: PROJETO - RESPONSÁVEL TÉCNICO

ASSINATURA: APROVAÇÃO

REVISÃO
REV.1
REV.2
REV.3
REV.4
REV.5
REV.6 - VERSÃO - Emissão

SESAB - SECRETARIA DA SAÚDE DO ESTADO DA BAHIA
CLIENT - COORDENAÇÃO EXECUTIVA DE INFRAESTRUTURA DA REDE FÍSICA DA SESAB
CAU - COORDENAÇÃO DO ARQUITETURA DA SAÚDE

GOVERNO DO ESTADO BAHIA

EAS: POLICLÍNICA PAC

PROJETO:
PROJETO HIDRÁULICO

ENDEREÇO: A ser implantadas em diversos municípios

ETAPA PROJETO:
PROJETO EXECUTIVO

RESPONSÁVEL TÉCNICO: AUTRAN NASCIMENTO JR. | CAU Nº1: A213614

PLANTA:
PLANTA ISOMÉTRICOS VI

ESCALA: 1:25

DATA: OUTUBRO / 2020

FOLHA:
07/08

Dimensões = 420x420

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PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT