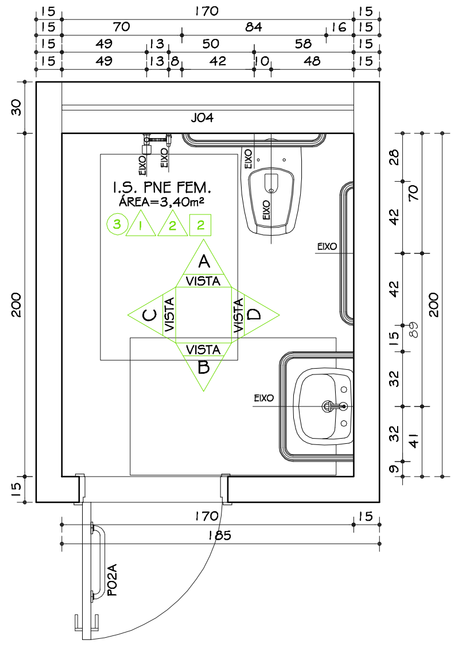
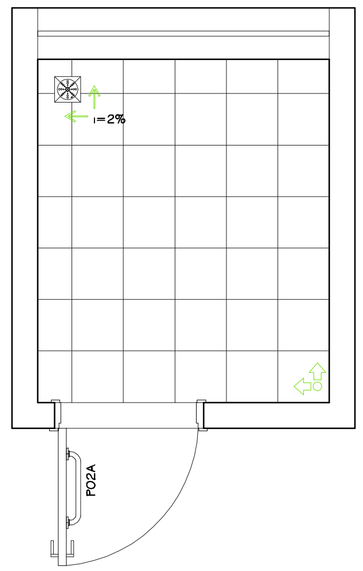


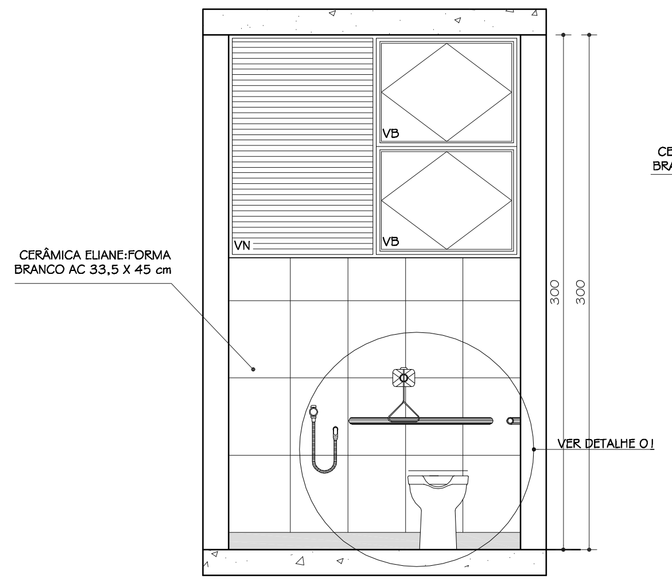
I.S PNE FEMININO
IGUAL I.S PNE FEMININO INVERTIDO
PLANTA

ESC. 1:25



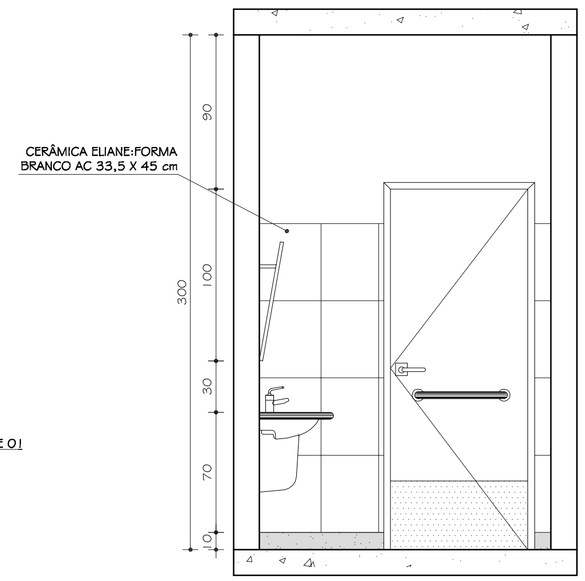
I.S PNE FEMININO
IGUAL I.S PNE MASCULINO INVERTIDO
PLANTA

ESC. 1:25



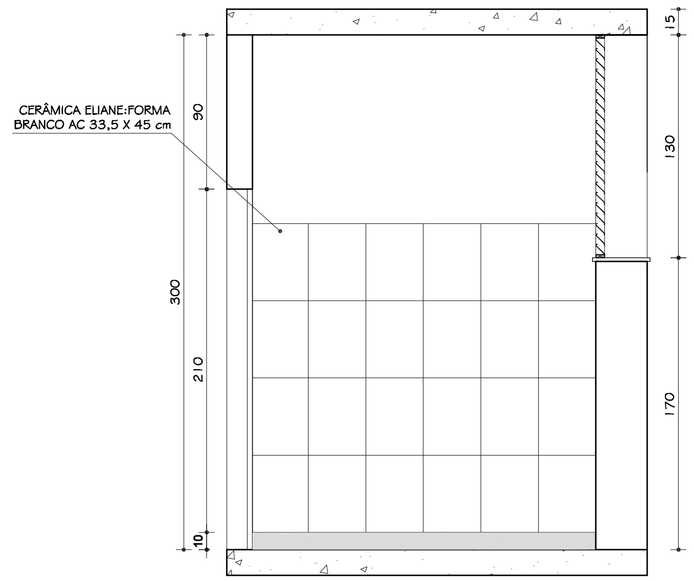
I.S. PNE FEMININO 01 /
IGUAL I.S. PNE MASCULINO INVERTIDO
VISTA A

ESC. 1:25



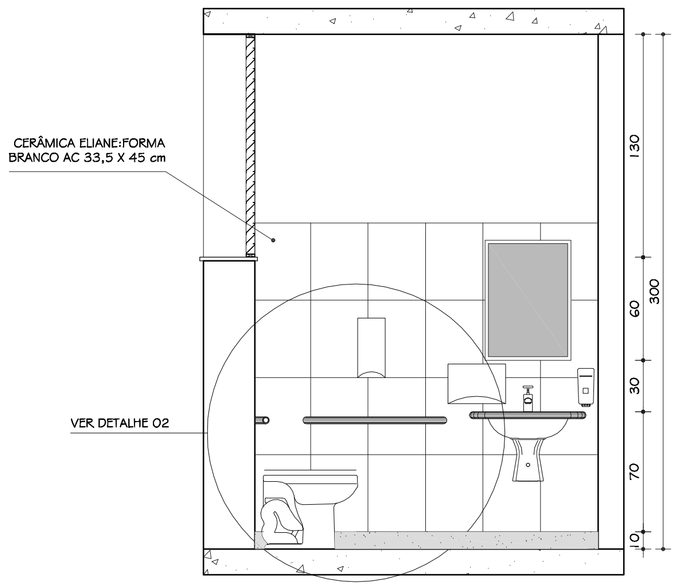
I.S. PNE FEMININO 01 /
IGUAL I.S. PNE MASCULINO INVERTIDO
VISTA B

ESC. 1:25



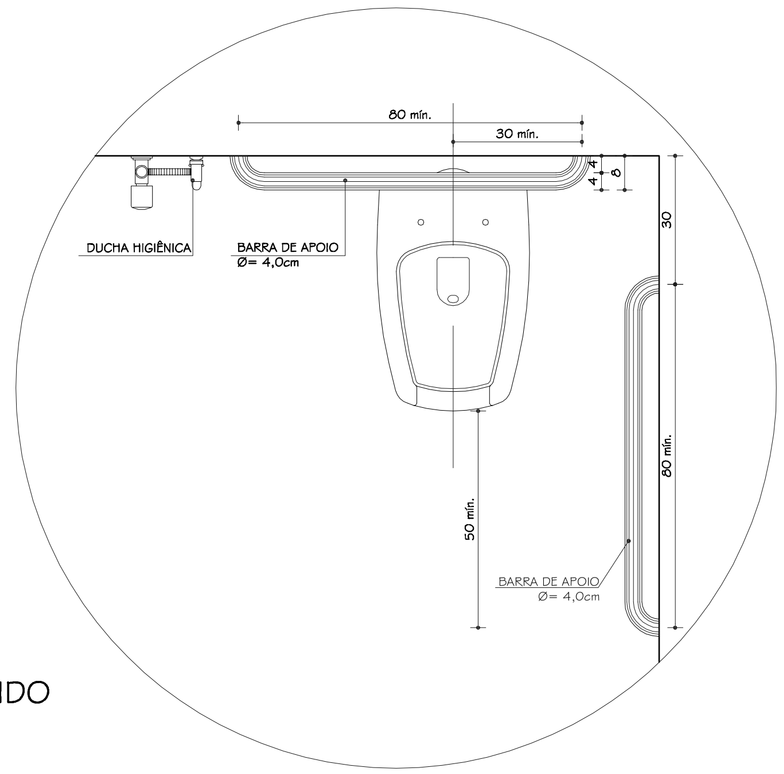
I.S. PNE FEMININO 01 /
IGUAL I.S. PNE MASCULINO INVERTIDO
VISTA C

ESC. 1:25



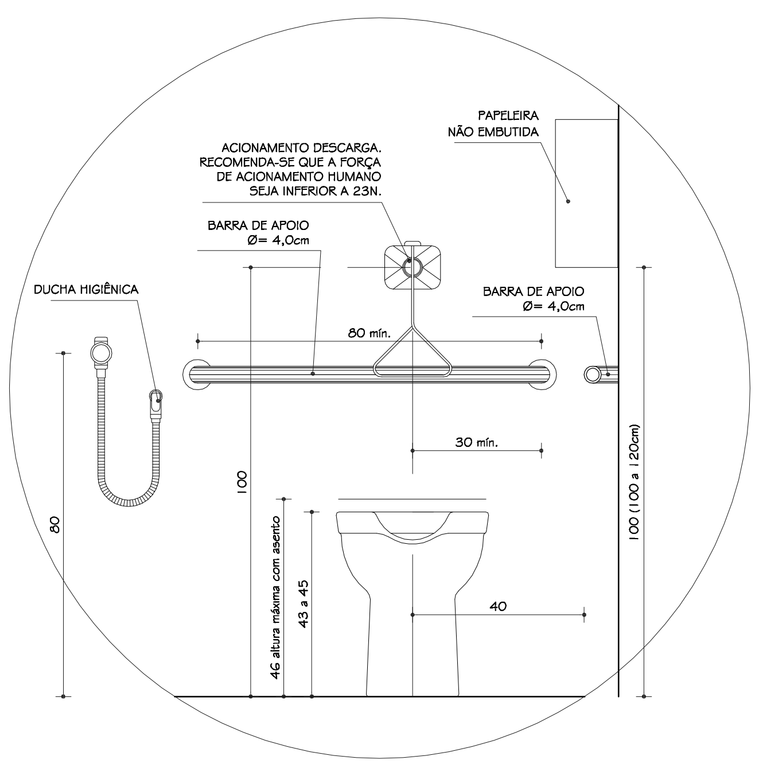
I.S. PNE FEMININO 01 /
IGUAL I.S. PNE MASCULINO INVERTIDO
VISTA D

ESC. 1:25



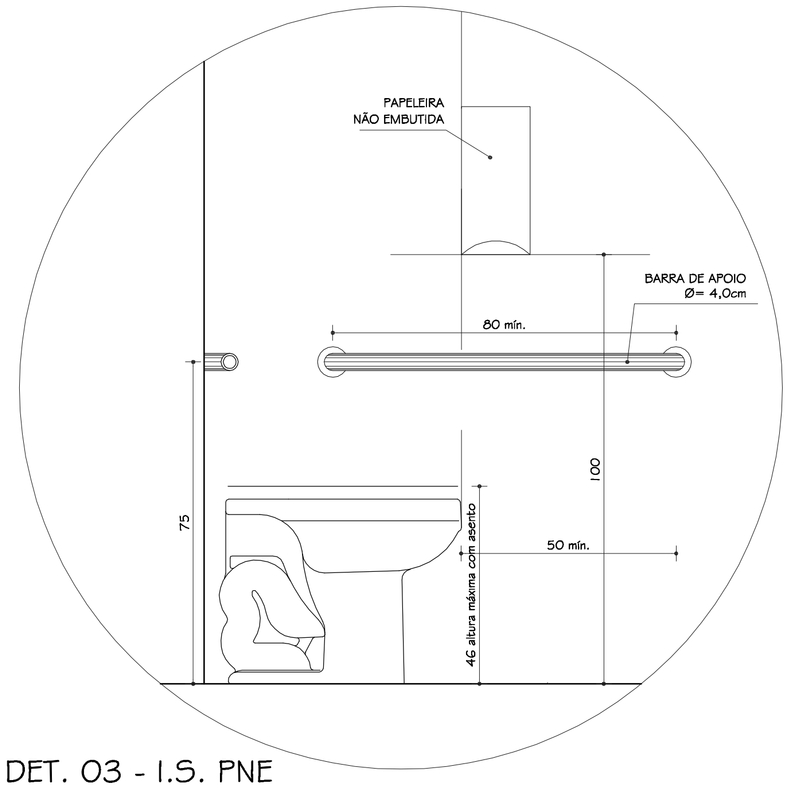
DET.01 - I.S. PNE
VISTA SUPERIOR

ESC. 1:10



DET. 02 - I.S. PNE
VISTA FRONTAL

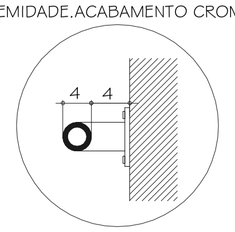
ESC. 1:10



DET. 03 - I.S. PNE
VISTA LATERAL

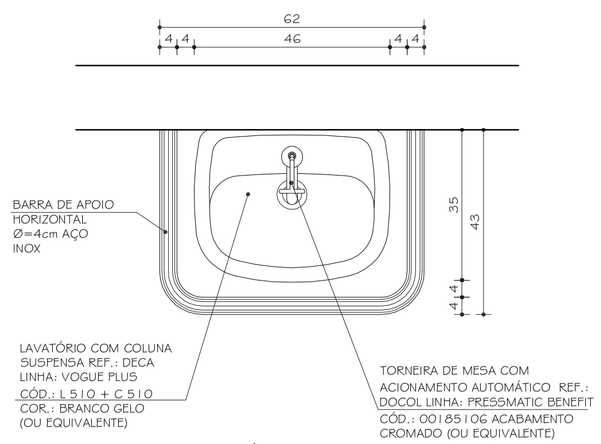
ESC. 1:10

AS BARRAS DE APOIO DEVEM TER DIÂMETRO ENTRE Ø 3,5 A 4,5cm E ESTAR DISTANTES DA PAREDE 4cm FIXADOS À PAREDE COM TRÊS PARAFUSOS EM EM CADA EXTREMIDADE.ACABAMENTO CROMADO.



DETALHE BARRA

SEM ESCALA



PLANTA LAVATÓRIO

ESC. 1:10

00			
Nº:	DATA	RESPONSÁVEL	DESCRIÇÃO DA REVISÃO:

FASE: PROJETO ARQUITETÔNICO EXECUTIVO

OBSERVAÇÕES: CONFERIR MEDIDAS NA OBRA

GALPÃO DE ENGENHARIA
CAMPUS TEÓFILO OTONI
AVENIDA DR. LUIS BOALI PORTO SALMAN, S/Nº - BAIRRO IPIRANGA - TEÓFILO OTONI/MG

PROPRIETÁRIO: UNIVERSIDADE FEDERAL DOS VALES DO JEQUITINHONHA E MUCURI | CNPJ 16.888.315/0001-57

UFVJM

TÍTULO: DETALHAMENTO I.S. PNE

AUTOR PROJETO ARQUITETÔNICO / RT:
SEBASTIÃO DE OLIVEIRA LOPES
CREA 66.437/D - MG

DETALHAMENTO: TREC - TOMAZ RIGOTTO ENGENHARIA E CONSTRUÇÕES LTDA
CREA 27.670 - MG

VERSÃO:	DATA:	AUTOCAD:	FOLHA:
VERSAO 1	22.11.2011		12/18

ARQUIVO: UFVJM_CTO_GALPENG_ARQEX_V00F10-12_R00

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