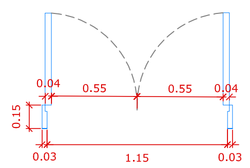
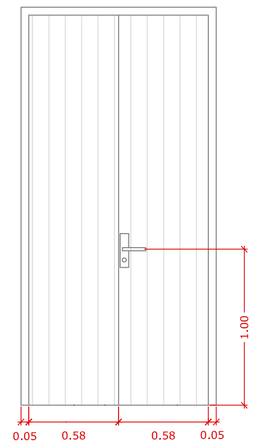
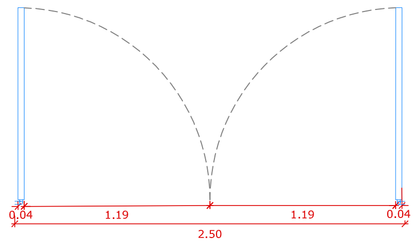


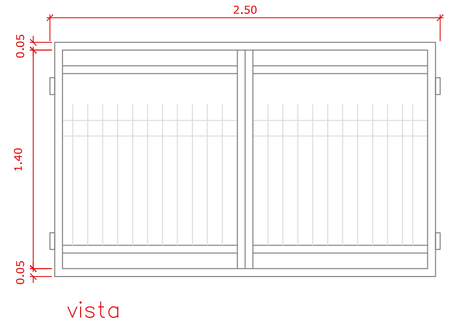
Porta P01 - Planta
Esc. 1:25



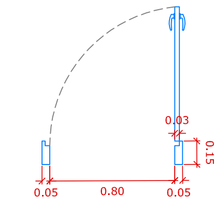
P01 - Vista
Esc. 1:25



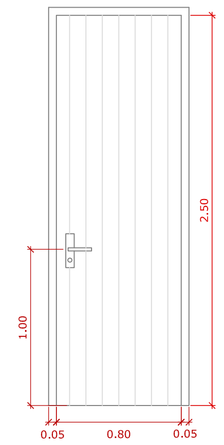
Porta P02 - Planta
Esc. 1:25



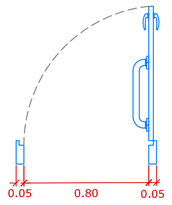
P02 - Vista
Esc. 1:25



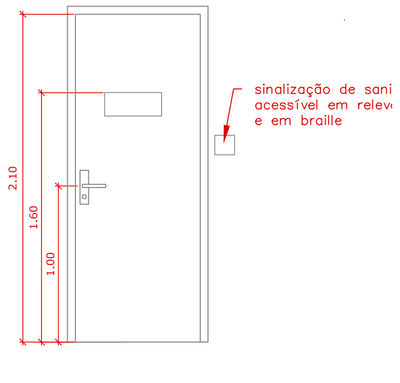
Porta P03 - Planta
Esc. 1:25



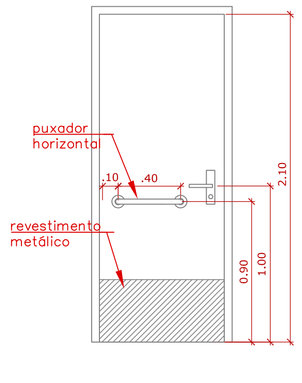
P03 - Vista
Esc. 1:25



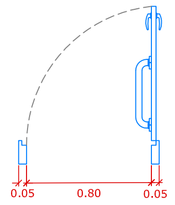
Porta P04' - Planta
Esc. 1:25



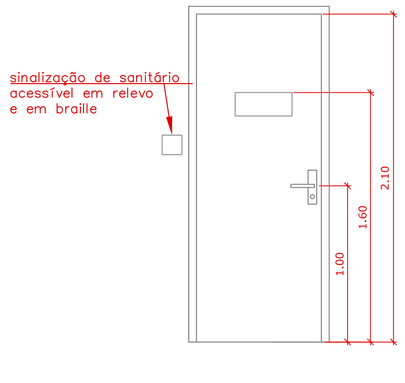
P04' - Vista externa
Esc. 1:25



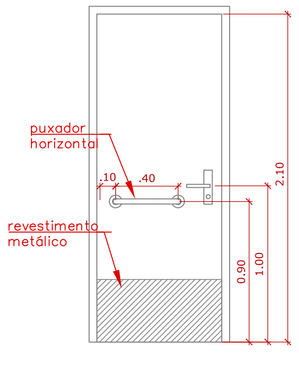
P04' - Vista interna
Esc. 1:25



Porta P04 - Planta
Esc. 1:25



P04 - Vista externa
Esc. 1:25



P04 - Vista interna
Esc. 1:25

TABELA DE ESQUADRIAS

ISTENTES	Dimensões (LxH)	Material
ímbolos		Madeira
01	1.15 x 2.50	Madeira
01	1.10 x 1.70	Madeira
02	1.00 x 1.70	Madeira
03	1.20 x 1.70	Madeira

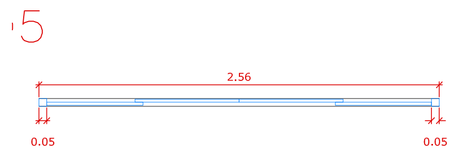
*As esquadrias de madeira existentes deverão ser raspilhadas, lixadas e pintadas na cor esmalte sintético acetinado Azul del Rey

TABELA DE ESQUADRIAS

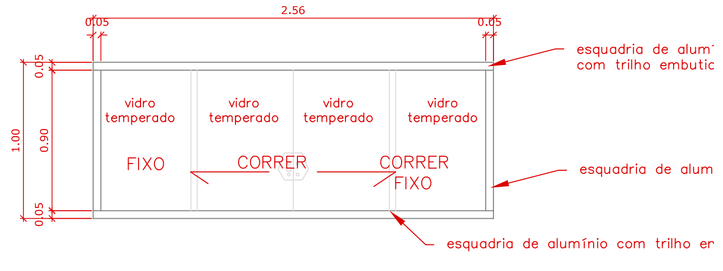
VAS	Dimensões (LxH)	Material
mbolos		Ferro
02	2.50 x 1.50	Madeira tipo
03	0.80 x 2.50	mexicana
04	0.80 x 2.10	Madeira
04'	0.80 x 2.10	Madeira
05	0.80 x 2.10	Madeira
06	2.45 x 1.70*	Ferro
04	1.20 x 0.60	Alumínio
05	2.56 x 1.00	Alumínio
06	1.34 x 1.00	Alumínio

*Compatibilizar com o projeto estrutural

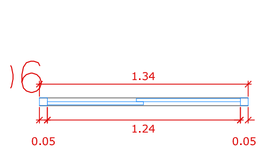
*Maçanetas das portas serão tipo alavanca



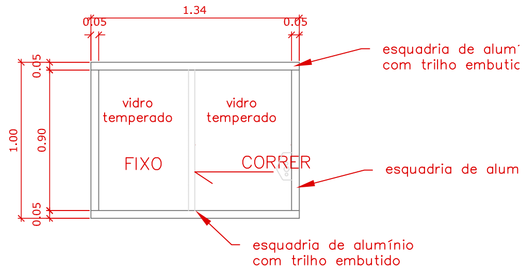
Janela J05 - Planta
Esc. 1:25



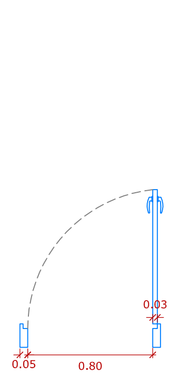
J05 - Vista
Esc. 1:25



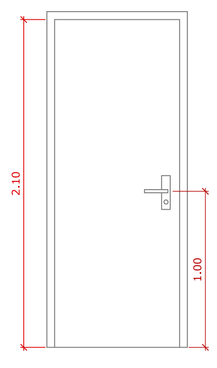
Janela J06 - Planta
Esc. 1:25



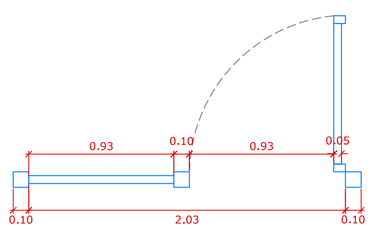
Janela J06 - Vista
Esc. 1:25



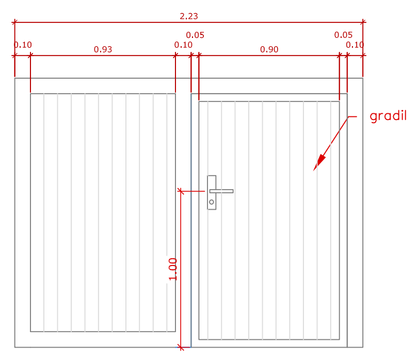
Porta P05 - Planta
Esc. 1:25



P05 - Vista
Esc. 1:25

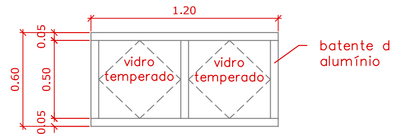


Porta P06 - Planta
Esc. 1:25

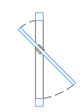


P06 - Vista
Esc. 1:25

Janela J04 - Planta
Esc. 1:25



J04 - Vista
Esc. 1:25



J04 - Corte
Esc. 1:25

PRANCHA 01/13 – SITUAÇÃO ATUAL
PRANCHA 02/13 – DEMOLIR/CONSTRUIR – TÉRREO
PRANCHA 03/13 – DEMOLIR/CONSTRUIR – SUBSOLO
PRANCHA 04/13 – ELÉTRICA/ILUMINAÇÃO – TÉRREO E SUBSOLO
PRANCHA 05/13 – PLANTA TÉRREO, LAYOUT TÉRREO E ELEVAÇÃO 04
PRANCHA 06/13 – PLANTA SUBSOLO E LAYOUT SUBSOLO
PRANCHA 07/13 – PLANTA – ACABAMENTOS
PRANCHA 08/13 – CORTES AA, BB E CC
PRANCHA 09/13 – CORTES DD, EE E FF
PRANCHA 10/13 – DETALHES – SANITÁRIOS ACESSÍVEIS
PRANCHA 11/13 – DETALHES – ESQUADRIAS
PRANCHA 12/13 – ELEVAÇÕES 01 A 03 E PLANTA DE COBERTURA
PRANCHA 13/13 – GUARDA CORPOS, CORRIMÃOS E DETALHES

Observações:
- Todas as medidas e níveis deverão ser conferidos in loco;
- Deverão ser elaborados os projetos complementares de instalações hidrossanitárias, instalações de águas pluviais (calhas, tubos de queda, grelhas), instalações elétricas, projeto estrutural e de fundações, projeto de combate a incêndio) e demais projetos/detalhamentos para a correta execução da obra.

PREFEITURA MUNICIPAL DE SÃO CARLOS
SECRETARIA MUNICIPAL DE HABITAÇÃO E DES.URBANO

Casa Amarela
Secretaria Municipal de Habitação e Des. Urbano
DESENVOLVIMENTO DPU/SMHDU

Rua Cel. Joaquim Cintra - Santa Eudóxia

RESPONSÁVEL PELO PROJETO
Arq. Renato Toshio Nishimura
CAU / SP A550090-6

Dez.2018 ESCALAS INDICADAS

11/13