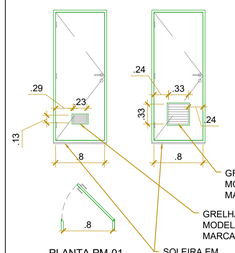
PORTA DE MADEIRA, ABRIR SEMI OCA,
E=35MM, 1 FOLHA, PINTURA ESMALTE COR BRANCA

ELEVAÇÃO PM-01
ESC. 1:50



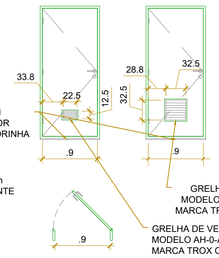
ELEVAÇÃO PM-01
P/ BANHEIROS
ESC. 1:50

SEÇÃO PM-01
ESC. 1:50

PLANTA PM-01
ESC. 1:50

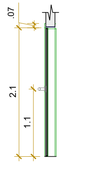
PORTA DE MADEIRA, ABRIR SEMI OCA,
E=35MM, 1 FOLHA, PINTURA ESMALTE COR BRANCA

ELEVAÇÃO PM-02
ESC. 1:50



ELEVAÇÃO PM-02
P/ BANHEIROS
ESC. 1:50

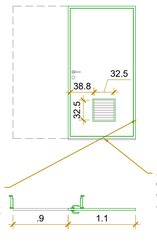
SEÇÃO PM-02
ESC. 1:50



PLANTA PM-02
ESC. 1:50

PORTA DE MADEIRA, ABRIR SEMI OCA,
E=35MM, 1 FOLHA, PINTURA ESMALTE COR BRANCA

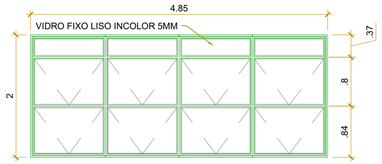
ELEVAÇÃO PM-03
ESC. 1:50



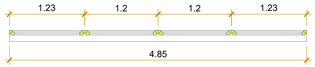
SEÇÃO PM-03
ESC. 1:50

PLANTA PM-03
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO LISO INCOLOR 5MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm

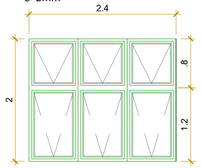


ELEVAÇÃO JA-01
ESC. 1:50

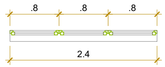


PLANTA JA-01
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO LISO INCOLOR 5MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm

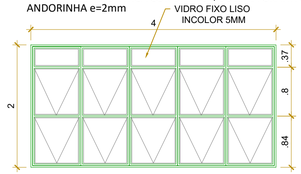


ELEVAÇÃO JA-02
ESC. 1:50

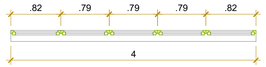


PLANTA JA-02
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO LISO INCOLOR 5MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm

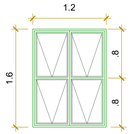


ELEVAÇÃO JA-03
ESC. 1:50



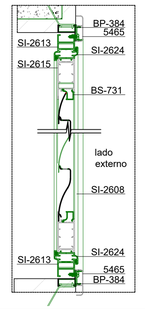
PLANTA JA-03
ESC. 1:50

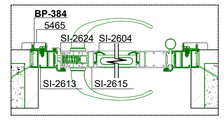
JANELA PARA ESCADA COM VIDRO ARAMADO INCOLOR 5MM, SOLEIRA GRANITO ANDORINHA e=2mm



ELEVAÇÃO JA-04
ESC. 1:50

PLANTA JA-04
ESC. 1:50

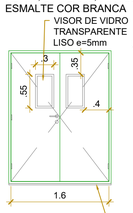




DETALHES - PA-01/ PA-02/ PA-03/ PM-01 à PM-04
ESC. 1:5

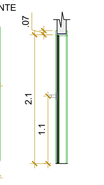
EXECUTAR ENSAIOS REFERENTES A CAIXILHOS CONFORME ITEM 2.12 DAS ESPECIFICAÇÕES TÉCNICAS DA CPO

PORTA MADEIRA SEMI OCA,E=35, ABRIR, 2 FOLHAS, PINTURA ESMALTE COR BRANCA



ELEVAÇÃO PM-04
ESC. 1:50

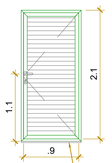
SEÇÃO PM-04
ESC. 1:50



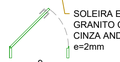
PLANTA PM-04
ESC. 1:50

PORTA DE ALUMINIO COM VENEZIANA, ABRIR, 1 FOLHA, PINTURA ELETROSTÁTICA COR BRANCA

ELEVAÇÃO PA-01
ESC. 1:50

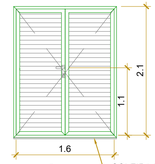


PLANTA PA-01
ESC. 1:50

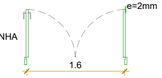


PORTA DE ALUMINIO COM VENEZIANA, ABRIR, 2 FOLHAS, PINTURA ELETROSTÁTICA COR BRANCA

ELEVAÇÃO PA-02
ESC. 1:50



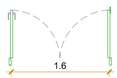
PLANTA PA-02
ESC. 1:50



PORTA DE ALUMÍNIO COM VENEZIANA, ABRIR, 2 FOLHAS, PINTURA ELETROSTÁTICA COR BRANCA

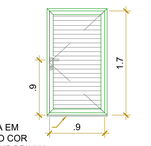
ELEVAÇÃO PA-04
ESC. 1:50

PLANTA PA-04
ESC. 1:50



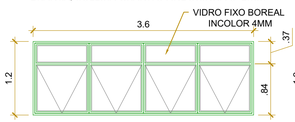
PORTA DE ALUMINIO COM VENEZIANA, ABRIR, 1 FOLHA, PINTURA ELETROSTÁTICA COR BRANCA

ELEVAÇÃO PA-05
ESC. 1:50

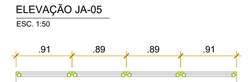


PLANTA PA-05
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO BOREAL INCOLOR 4 MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm

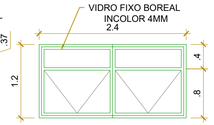


ELEVAÇÃO JA-05
ESC. 1:50

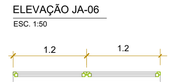


PLANTA JA-05
ESC. 1:50

ABERTURA MAXIMA E FIXA,VIDRO BOREAL INCOLOR 4MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm

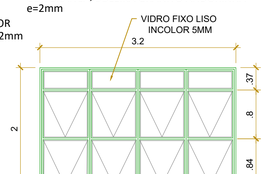


ELEVAÇÃO JA-06
ESC. 1:50

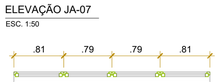


PLANTA JA-06
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO LISO INCOLOR 5MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm

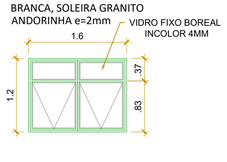


ELEVAÇÃO JA-07
ESC. 1:50

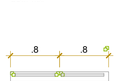


PLANTA JA-07
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO BOREAL INCOLOR 4MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm



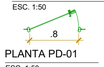
ELEVAÇÃO JA-08
ESC. 1:50



PLANTA JA-08
ESC. 1:50

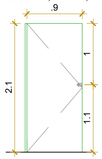
PORTA PARA DIVISÓRIA SANITÁRIA NEOCOM ALCOPLAC EM LAMINADO ESTRUTURAL PERTECH, ABRIR, 1 FOLHA, COR CINZA CLARO

ELEVAÇÃO PD-01
ESC. 1:50



PLANTA PD-01
ESC. 1:50

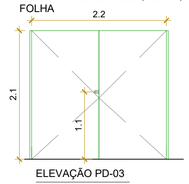
PORTA PARA DIVISÓRIA NEOCOM ALCOPLAC EM LAMINADO ESTRUTURAL PERTECH, ABRIR, 1 FOLHA



ELEVAÇÃO PD-02
ESC. 1:50

PLANTA PD-02
ESC. 1:50

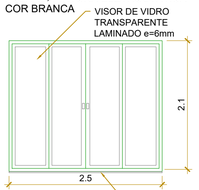
PORTA PARA DIVISÓRIA NEOCOM ALCOPLAC EM LAMINADO ESTRUTURAL PERTECH, ABRIR, 1 FOLHA



ELEVAÇÃO PD-03
ESC. 1:50

PLANTA PD-01
ESC. 1:50

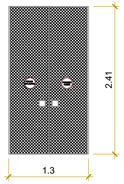
PORTA DE ALUMINIO, CORRER, 2 FOLHAS, PINTURA ELETROSTÁTICA COR BRANCA



ELEVAÇÃO PJ-01
ESC. 1:50

PLANTA PJ-01
ESC. 1:50

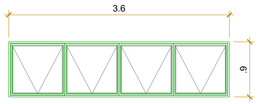
PORTA DE FERRO COM TELA, ABRIR, 2 FOLHAS



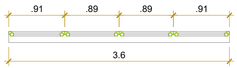
ELEVAÇÃO PF-01
ESC. 1:50

PLANTA PF-01
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO LISO INCOLOR 5MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm

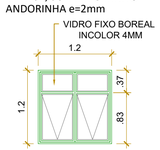


ELEVAÇÃO JA-09
ESC. 1:50



PLANTA JA-09
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO BOREAL INCOLOR 4MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm



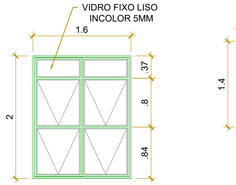
ELEVAÇÃO JA-10
ESC. 1:50

PLANTA JA-10
ESC. 1:50

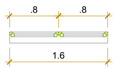
ELEVAÇÃO JA-11
ESC. 1:50

PLANTA JA-11
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO LISO INCOLOR 5MM, PINTURA ELETROSTÁTICA COR BRANCA, SOLEIRA GRANITO ANDORINHA e=2mm

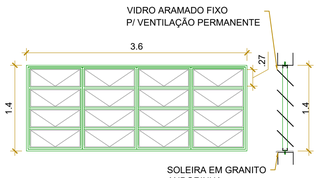


ELEVAÇÃO JA-12
ESC. 1:50



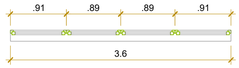
PLANTA JA-12
ESC. 1:50

JANELA PARA ESCADA COM VIDRO ARAMADO INCOLOR 5MM, SOLEIRA GRANITO ANDORINHA e=2mm

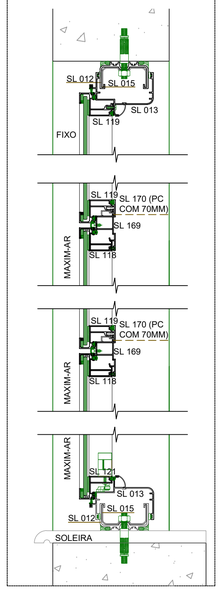


CORTE JA-13
ESC. 1:50

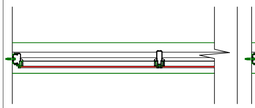
ELEVAÇÃO JA-13
ESC. 1:50



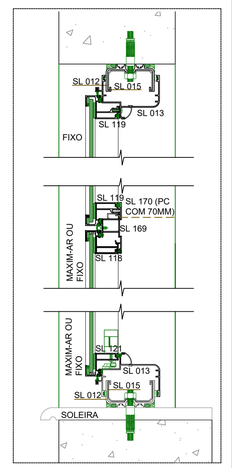
PLANTA JA-13
ESC. 1:50



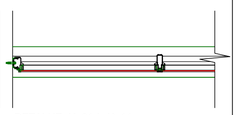
DETALHE-JA-01 à JA-14
ESC. 1:2.5



DETALHE-JA-01 à JA-14
ESC. 1:25



DETALHE-JA-01 à JA-14
ESC. 1:2.5



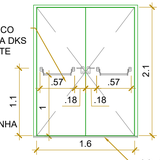
DETALHE-JA-01 à JA-14
ESC. 1:25

PORTA DE FERRO, ABRIR, 1 FOLHA, PORTA CORTA FOGO, PINTURA ELETROSTÁTICA COR BRANCA

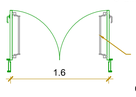
ELEVAÇÃO PCF-01
ESC. 1:50

PLANTA PCF-01
ESC. 1:50

PORTA DE FERRO, ABRIR, 2 FOLHAS, PORTA CORTA FOGO, PINTURA ELETROSTÁTICA COR BRANCA

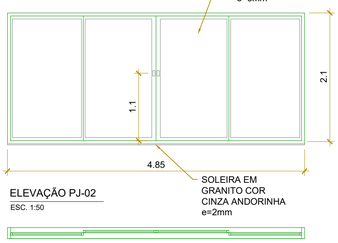


ELEVAÇÃO PCF-02
ESC. 1:50



PLANTA PCF-02
ESC. 1:50

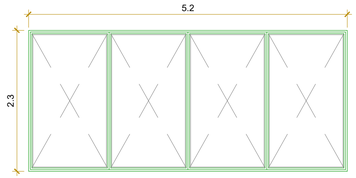
PORTA DE ALUMINIO, CORRER, 2 FOLHAS, PINTURA ELETROSTÁTICA COR BRANCA



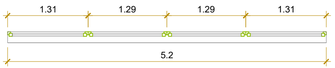
ELEVAÇÃO PJ-02
ESC. 1:50

PLANTA PJ-02
ESC. 1:50

ESQUADRIA DE ALUMINIO COM VIDRO FIXO LAMINADO INCOLOR 6MM PARA VITRINE DE LOJA, SOLEIRA GRANITO ANDORINHA e=2mm



ELEVAÇÃO JA-14
ESC. 1:50

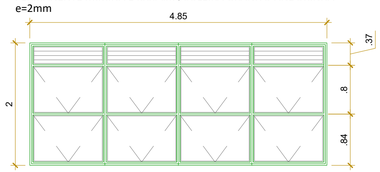


PLANTA JA-14
ESC. 1:50

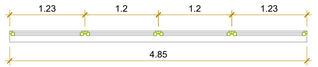
ESQUADRIA DE ALUMINIO COM VENEZIANA, PINTURA ELETROSTÁTICA COR BRANCA

ELEVAÇÃO JA-15
ESC. 1:50

ABERTURA MAXIMA E FIXA, VIDRO LISO INCOLOR 5MM, PINTURA ELETROSTÁTICA COR BRANCA, COM VENTILAÇÃO SUPERIOR PERMANENTE MÍMINA 14360 cm², SOLEIRA GRANITO ANDORINHA e=2mm



ELEVAÇÃO JA-16
ESC. 1:50



PLANTA JA-16
ESC. 1:50

PROJETO EXECUTIVO

REVISÃO	DATA	DESCRIÇÃO DA REVISÃO
02		
01		

ATENÇÃO
A autoria do projeto não é responsabilidade da Coordenadoria, podendo-se fazer alterações sem prévia consulta.

UNICAMP
COORDENADORIA DE PROJETOS E OBRAS
Gabinete do Reitor- Grupo Gestor de Obras
CPO

UNIDADE: FCA/FT-CAMPUS II-LIMEIRA
OBRA: CONSTRUÇÃO EDIFÍCIO MULTIUSO
CÓDIGO DA OBRA CPO: 000

ECONÔMICA ENGENHARIA
SOLUÇÕES EM PROJETOS E OBRAS

ECONOMICA ENGENHARIA E OBRAS LTDA
SOLUÇÕES EM ENGENHARIA
CNPJ: 72.544.711/0001-38
RUA GASTÃO POPLADE, 269 SL 04 CURITIBA PR
CEP: 80.220-160
WWW.ECONOMICAENGENHARIA.COM.BR
TELEFONE: (41) 3011.3565 (41)3010.2527

UNIDADE: FCA/FT-CAMPUS II-LIMEIRA
ENDEREÇO: RUA PEDRO ZACARIAS, 1300, FACULDADE DE CIENCIAS APLICADAS, CAMPUS II
CEP: BAIRRO

ARQUIVO DWG: FCA-FT-Multiuso_ARQ_EX_F29_DES_R00-V09

OBRA: CONSTRUÇÃO EDIFÍCIO MULTIUSO

DESENHO: ARQ

FOLHA: 29/30 R0

TITULO: DETALHAMENTO ESQUADRIAS

AUTOR(ES) DO PROJETO:
DIOGO ANTÔNIO MARINS CAPRARO JR
DIEGO FELIPE ABRAHÃO CAPRARO
CREA PR-20944/D / ART Nº 20173155849
CREA PR-142746/D / ART Nº 20173155628

DESENHO: MARCIEL
DATA: 12/11/2018
ESCALA: INDICADA

ISO A1
594.000x841.00