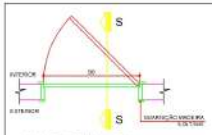
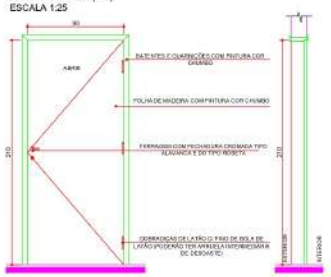
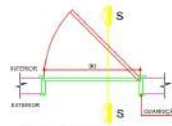


PLANTA BAIXA (P1)
ESCALA 1:25

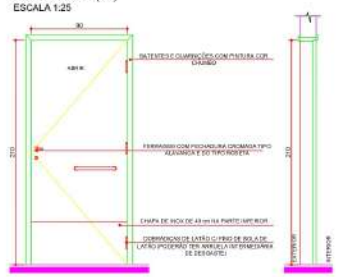


ELEVAÇÃO (P1)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
P01	90	210	—	MADEIRA - ACABAMENTO EM PINTURA COR CHUMBO	ABRIR 1 FOLHA

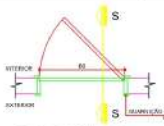


PLANTA BAIXA (P2)
ESCALA 1:25

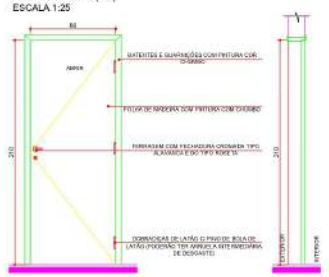


ELEVAÇÃO (P2)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
P02	90	210	—	MADEIRA - ACABAMENTO EM PINTURA COM CHUMBO COM CHAPA DE INOX DE 40 CM	ABRIR 1 FOLHA

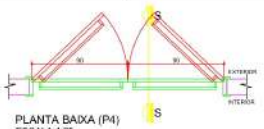


PLANTA BAIXA (P3)
ESCALA 1:25

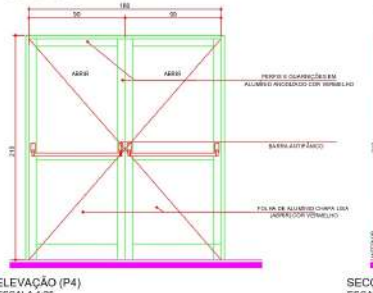


ELEVAÇÃO (P3)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
P3	80	210	—	MADEIRA - ACABAMENTO EM PINTURA COM CHUMBO	ABRIR 1 FOLHA



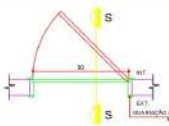
PLANTA BAIXA (P4)
ESCALA 1:25



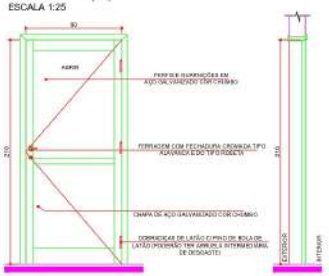
ELEVAÇÃO (P4)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
P4	180	210	—	PORTA DE FERRO PINTADA NA COR VERMELHA COM BARRA ANTIPÂNICO	ABRIR 2 FOLHAS

SECÇÃO (P4)
ESCALA 1:25



PLANTA BAIXA (P5)
ESCALA 1:25

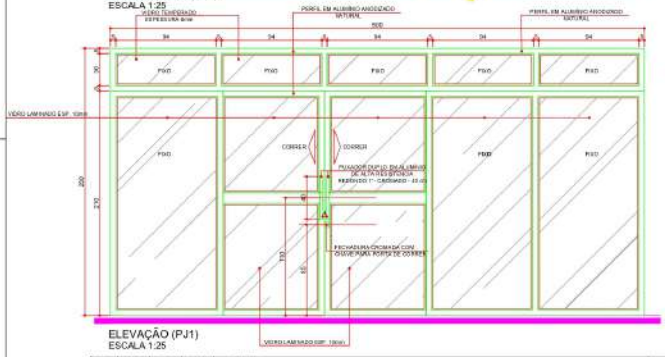


ELEVAÇÃO (P5)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
P05	90	210	—	ALÇO GALVANIZADO NA COR CHUMBO	ABRIR 1 FOLHA

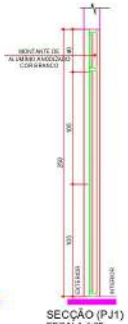
SECÇÃO (P5)
ESCALA 1:25

PLANTA BAIXA (PJ1)
ESCALA 1:25



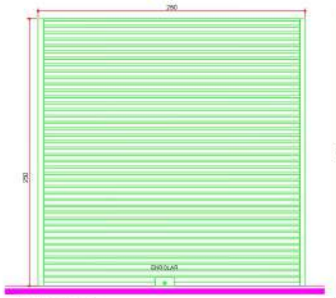
ELEVAÇÃO (PJ1)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
PJ1	509	250	—	ALUMÍNIO ANODIZADO COR ALUMÍNIO NATURAL COM VIDRO TEMPERADO 8MM HAD FOLHAS FIXAS E VIDRO LAMINADO 8MM HAS FOLHAS DE CORRER	FIXO E CORRER



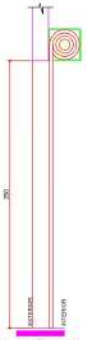
SECÇÃO (PJ1)
ESCALA 1:25

PLANTA BAIXA (PE)
ESCALA 1:25

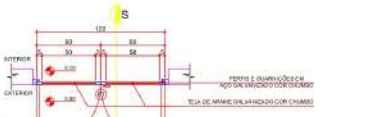


ELEVAÇÃO (PE)
ESCALA 1:25

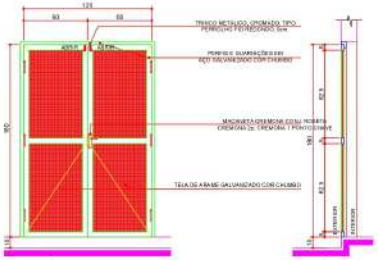
COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
PE	260	250	—	AÇO GALVANIZADO 24 PINTADO NA COR CHUMBO	ABRIR 2 FOLHAS



SECÇÃO (PE)
ESCALA 1:25



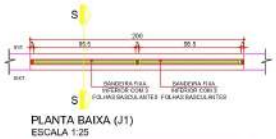
PLANTA BAIXA (PT)
ESCALA 1:25



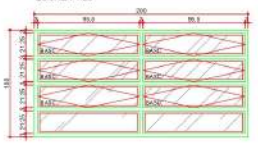
ELEVAÇÃO (PT) - vista exterior
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
PT	170	190	—	AÇO GALVANIZADO COR CHUMBO COM TELA	ABRIR 2 FOLHAS

SECÇÃO (PT)
ESCALA 1:25



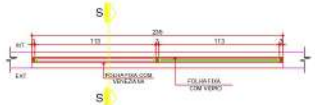
PLANTA BAIXA (J1)
ESCALA 1:25



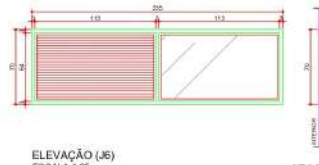
ELEVAÇÃO (J1)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
J1	200	100	110	ALUMÍNIO ANODIZADO COR NATURAL VIDRO COMUM INCOLOR 4mm	BASCULANTE

SECÇÃO (J1)
ESCALA 1:25



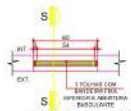
PLANTA BAIXA (J6)
ESCALA 1:25



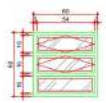
ELEVAÇÃO (J6)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
J6	230	70	-	ALUMÍNIO ANODIZADO COR NATURAL VIDRO COMUM INCOLOR 4mm	FIXA

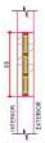
SECÇÃO (J6)
ESCALA 1:25



PLANTA BAIXA (J2)
ESCALA 1:25

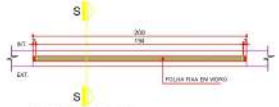


ELEVAÇÃO (J2)
ESCALA 1:25

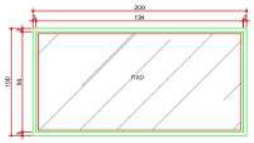


SECÇÃO (J2)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
J2	60	60	150	ALUMÍNIO ANODIZADO COR NATURAL VIDRO COMUM INCOLOR 4mm	BASCULANTE



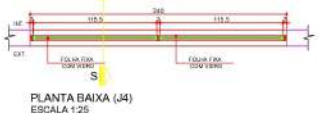
PLANTA BAIXA (J3)
ESCALA 1:25



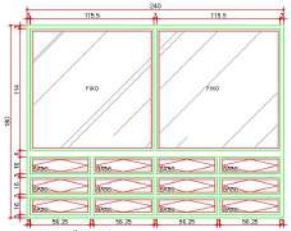
ELEVAÇÃO (J3)
ESCALA 1:25

SECÇÃO (J3)
ESCALA 1:25

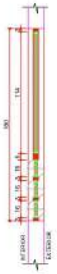
COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
J3	200	100	110	ALUMÍNIO ANODIZADO COR NATURAL VIDRO COMUM INCOLOR 4mm	FIXA



PLANTA BAIXA (J4)
ESCALA 1:25

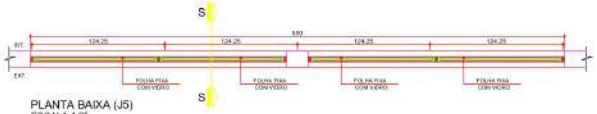


ELEVAÇÃO (J4)
ESCALA 1:25

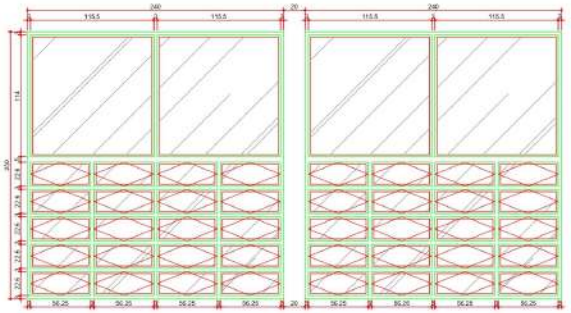


SECÇÃO (J4)
ESCALA 1:25

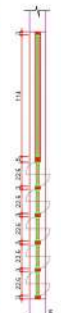
COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
J4	240	180	70	ALUMÍNIO ANODIZADO COR NATURAL VIDRO COMUM INCOLOR 4mm	FIXA



PLANTA BAIXA (J5)
ESCALA 1:25



ELEVAÇÃO (J5)
ESCALA 1:25



SECÇÃO (J5)
ESCALA 1:25

COD	LARGURA	ALTURA	PEITORIL	MATERIAL	TIPO
J5	480	250	0.00	ALUMÍNIO ANODIZADO COR NATURAL / VIDRO COMUM FUMÊ 4mm	FIXA

PREFEITURA MUNICIPAL DE PALMITAL
SECRETARIA DE PLANEJAMENTO ENGENHARIA

BANCO DE PROJETOS DE EDIFICAÇÕES

PROPRIETÁRIO:
PREFEITURA MUNICIPAL DE PALMITAL-PR
ROBERTO CARLOS
ASS.

RESPONSÁVEL TÉCNICO MUNICIPAL
ALEX CLEYTON ALMEIDA MOHANNA
ASS.

OBRA:
ESPAÇO PARANÁ (RESIDENCIAL/ EDIFICAÇÃO INDUSTRIAL - PROJETO)
LOCAL:
LOTEAMENTO INFORMATIVO VILA PALMITAL-PR, CEP 85270-000
RUA PROJETADA A DIREITA RUA ROLDÃO MARCATO.

ÁREA A CONSTRUIR:

MUNICÍPIO:
PALMITAL/PR

TIPO:
CONSTRUÇÃO

ARQUITETÔNICO

DETALHES PORTAS E ESQUADRIAS

DESENHO: TRECO
DATA: JANEIRO / 2025
ESCALA DO DESENHO: INDICADA

ARQ 06 07