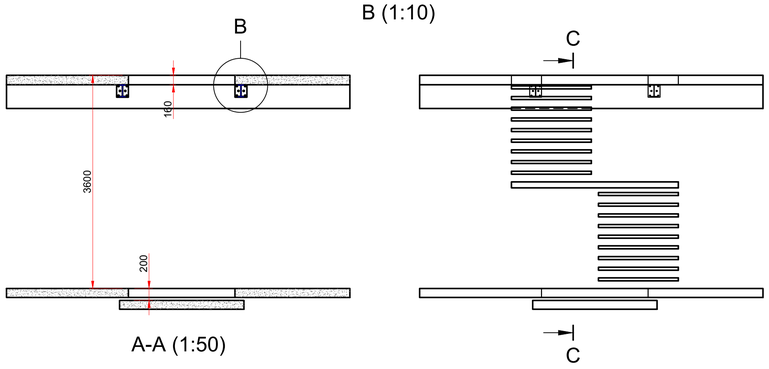
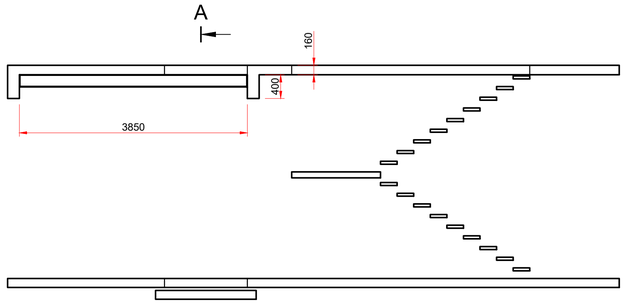


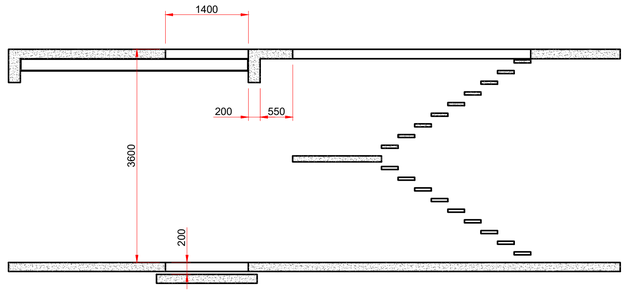
B (1:10)



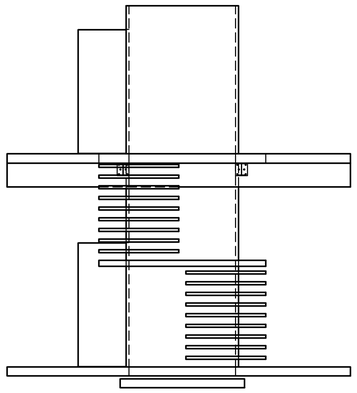
A-A (1:50)

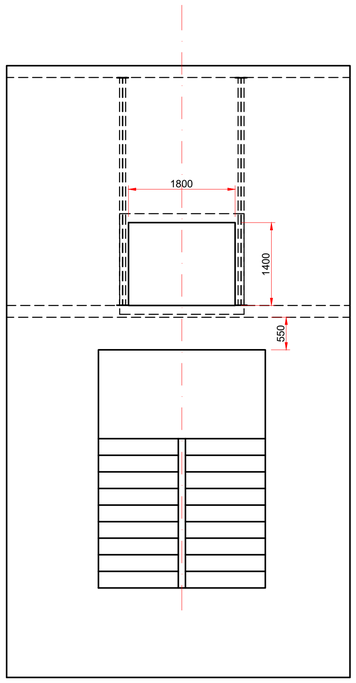


ELEVAÇÃO LATERAL
Esc: 1/50

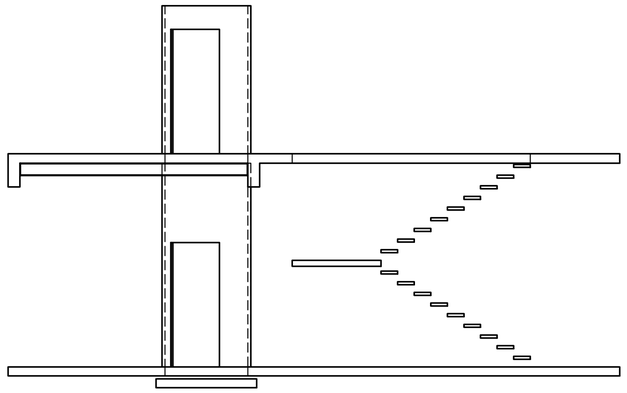


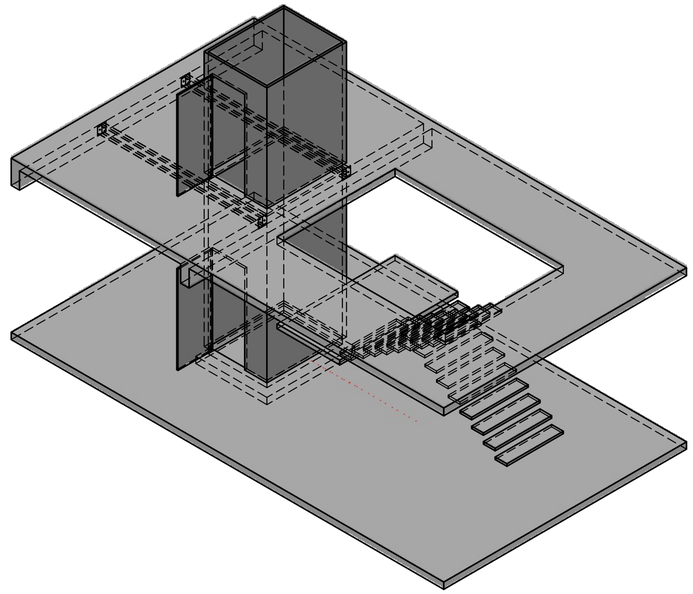
C-C (1:50)

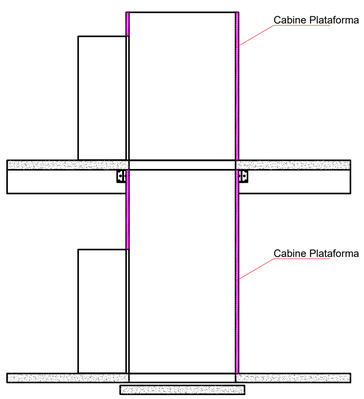




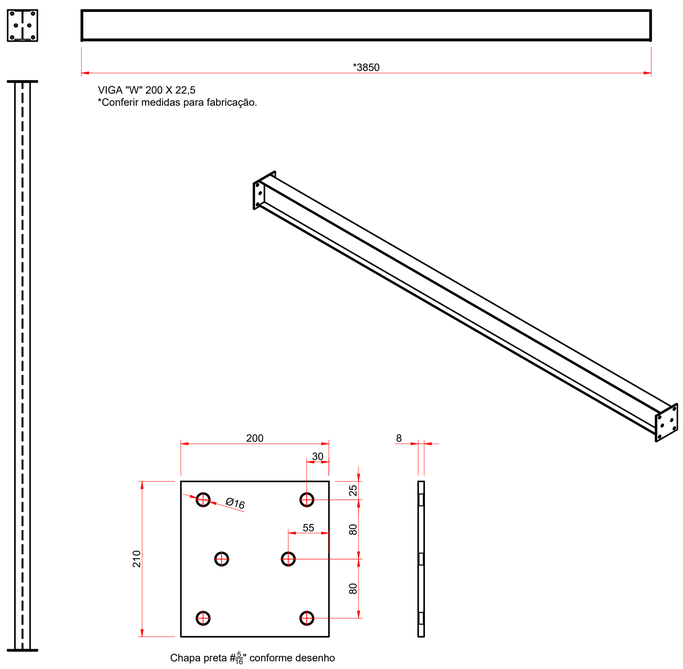
PLANTA BAIXA
Esc: 1/50







D-D (1:50)



VIGA "W" 200 X 22,5
*Conferir medidas para fabricação.

Chapa preta #$\frac{5}{16}$" conforme desenho



Chumbador $\frac{1}{2}$" x 4 $\frac{1}{2}$" Parabolt Zincado 24pçs

Projeto	PERFIL DE REFORÇO LAJE PLATAFORMA ACESSIBILIDADE
Referência	Emissão Inicia do Projeto Detalhes
FOLHA	RL01
Revisões	REVISÃO_R00
Data	22/09/2026
Responsável Técnico	IVOLNEIA ALVES DE FREITAS:08104199986 Assinado de forma digital por IVOLNEIA ALVES DE FREITAS:08104199986 Dados: 2026.09.29 15:14:33 -03'00' Ivolnéia Alves de Freitas CREA/SC 145089-0
Área	
Escala	INDICADA
Desenho	Fábio
Arquivo	