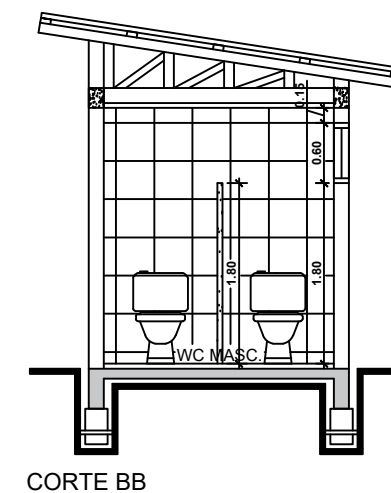
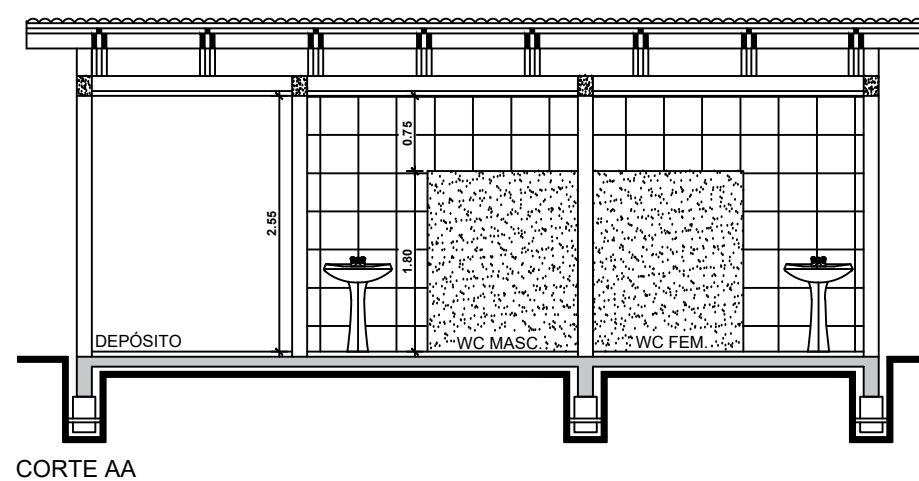
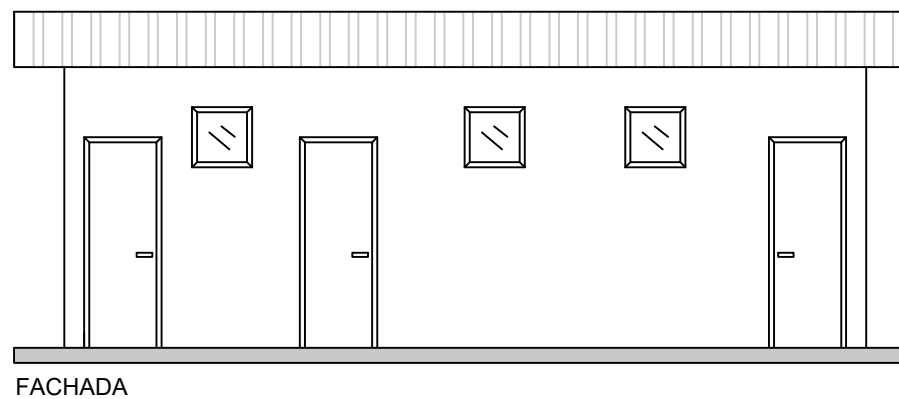
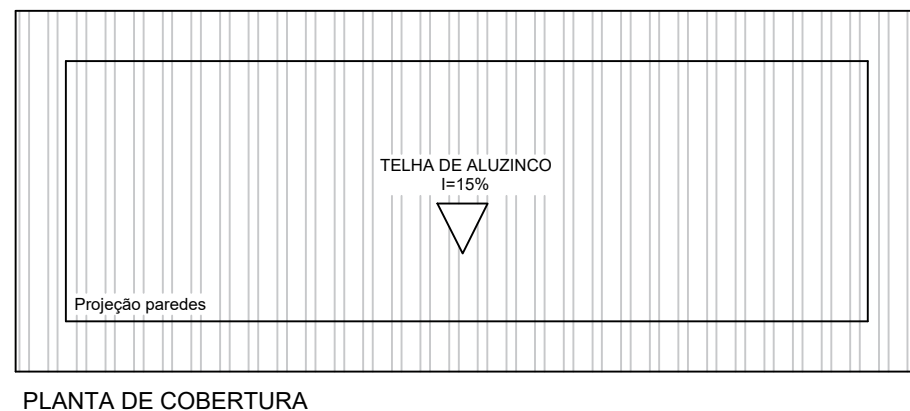
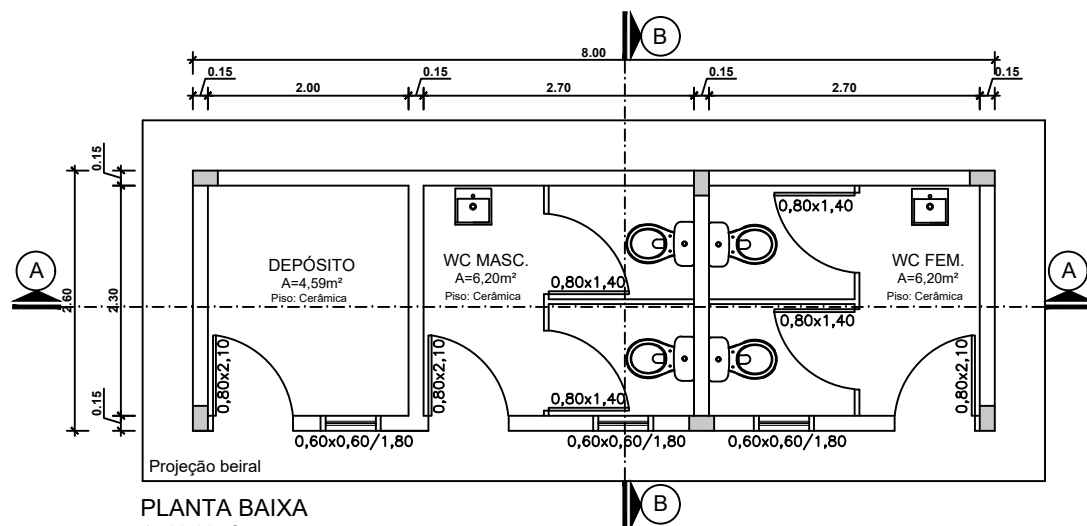
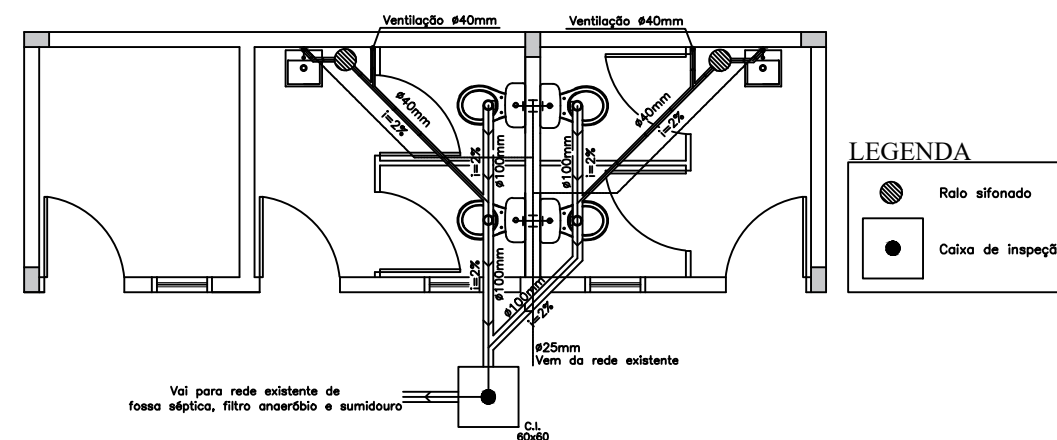
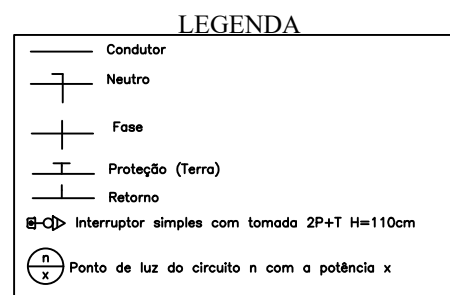
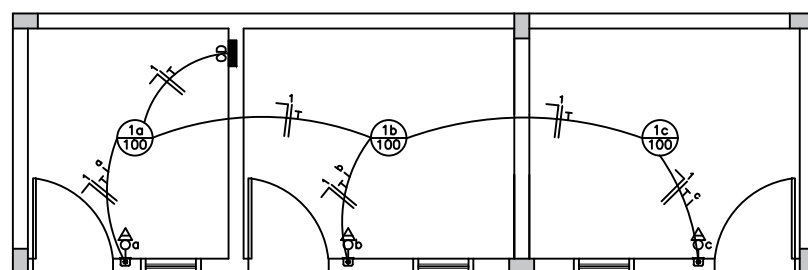




PROJETO HIDROSSANITÁRIO



PROJETO ELÉTRICO



CIRCUITO	Ponto de Luz		Tom. Uso Geral		Tom. Uso Espec.		POTENCIA TOTAL	DISJUNTOR	N.º de FASES	BITOLA
	P	Q	P	Q	P	Q				
1	100	03	100	03			600W	16A	1	2,5mm²
RESERVA										
RESERVA										
TOTAL							600W	40A	1	10,0mm²



LOCALIZAÇÃO:
Avenida Cristóvão Colombo, 320

DATA: JANEIRO/2023

PROJETO:
REFORMA E BANHEIROS NA ESCOLA FREI CANECA
PRANCHA:
CONSTRUÇÃO DE BANHEIROS

PROPRIETÁRIO:
MUNICÍPIO DE PORTO MAUÁ - RS
CNPJ: 93.845.519/0001-51

RESPONSÁVEL TÉCNICO
ENGENHEIRA CIVIL

Prefeito Municipal de Porto Mauá - RS
Leocir Weiss

Daniela Elis Schwarz
CREA - 236071

PRANCHA:

ESCALA: 1/75

03/09