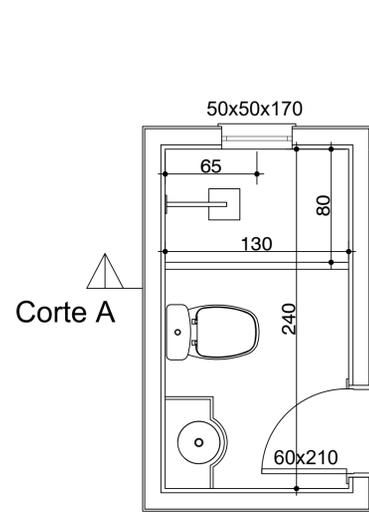
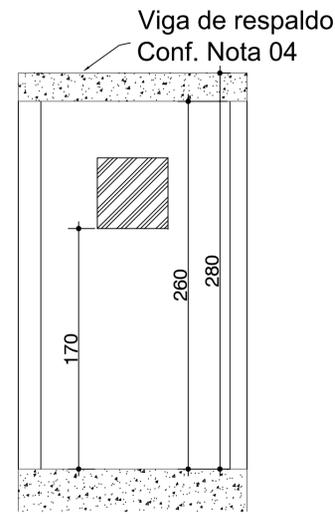


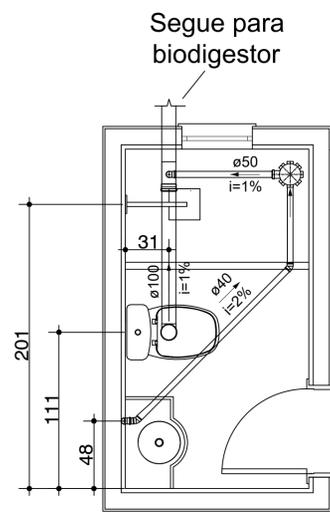
OPÇÃO DE LAYOUT 02



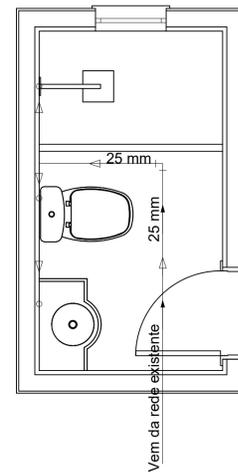
Planta Baixa
Escala 1:25
A=3,12m²



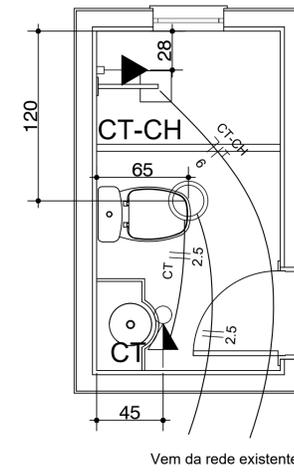
Corte A
Escala 1:25



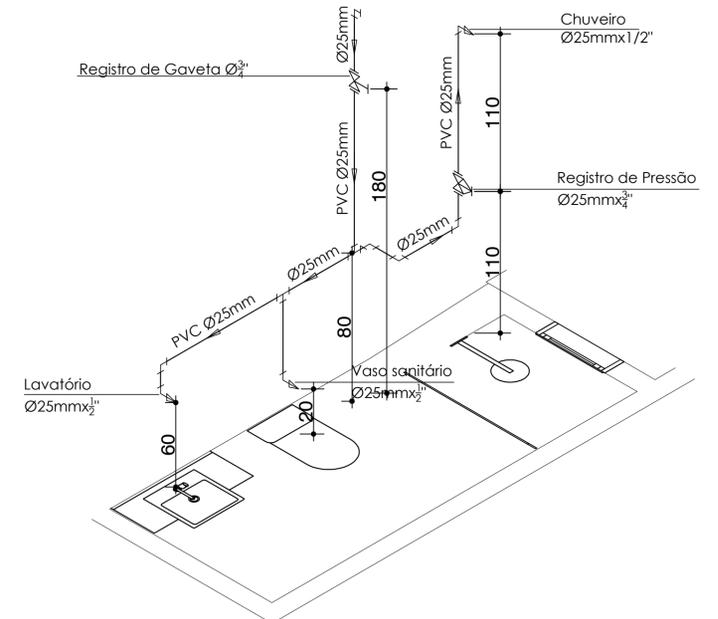
Projeto sanitário
Escala 1:25
A=3,12m²



Projeto hidráulico
Escala 1:25
A=3,12m²



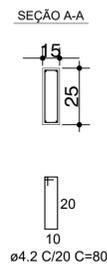
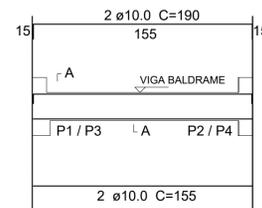
Projeto elétrico
Escala 1:25
A=3,12m²



Isométrico banheiro

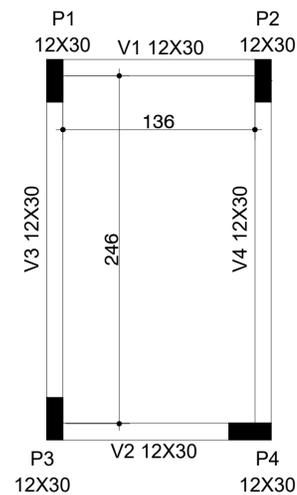
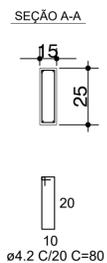
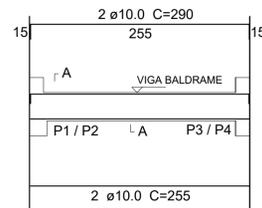
V1 / V2

ESC 1:25



V3 / V4

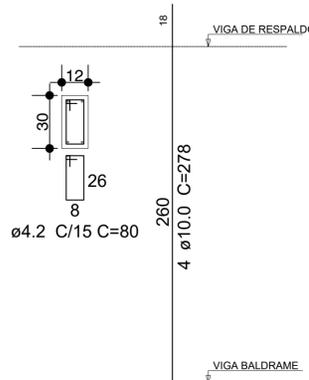
ESC 1:25



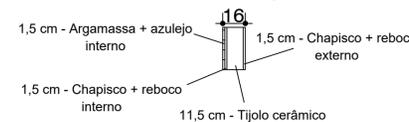
Planta de Formas
Escala 1:25

P1=P2=P3=P4

ESC 1:25



Detalhe da parede



QUADRO DE NOTAS

NOTA 01: PARA FUNDAÇÃO EXECUTAR ALVENARIA DE PEDRA (ARENITO) OU SIMILAR PARA NIVELAMENTO DA OBRA NOVA COM A CASA EXISTENTE E VIGA DE CONCRETO ARMADO COM SEÇÃO DE 15X25 CM AÇO CA50 10mm.

NOTA 02: EXECUTAR SOBRE AS PAREDES VIGA DE RESPALDO NAS DIMENSÕES DE 12 X 20 CM EM CONCRETO ARMADO COM TRELIÇA DE 16 CM DE ALTURA.



OBRA Banheiros Populares		
PROPRIETÁRIO Prefeitura Municipal de Bom Jesus		
RESPONSÁVEL TÉCNICO Eng. Civil Mauricio Durigon Machado CREA/SC 136918-0		
CONTEÚDO Planta baixa; Cortes; Projetos hidráulico, sanitário, elétrico e estrutural.		
DESENHO Mauricio Durigon Machado	DATA 02/03/2022	
ÁREA 3,12m ²	ESCALA Indicadas	02/02