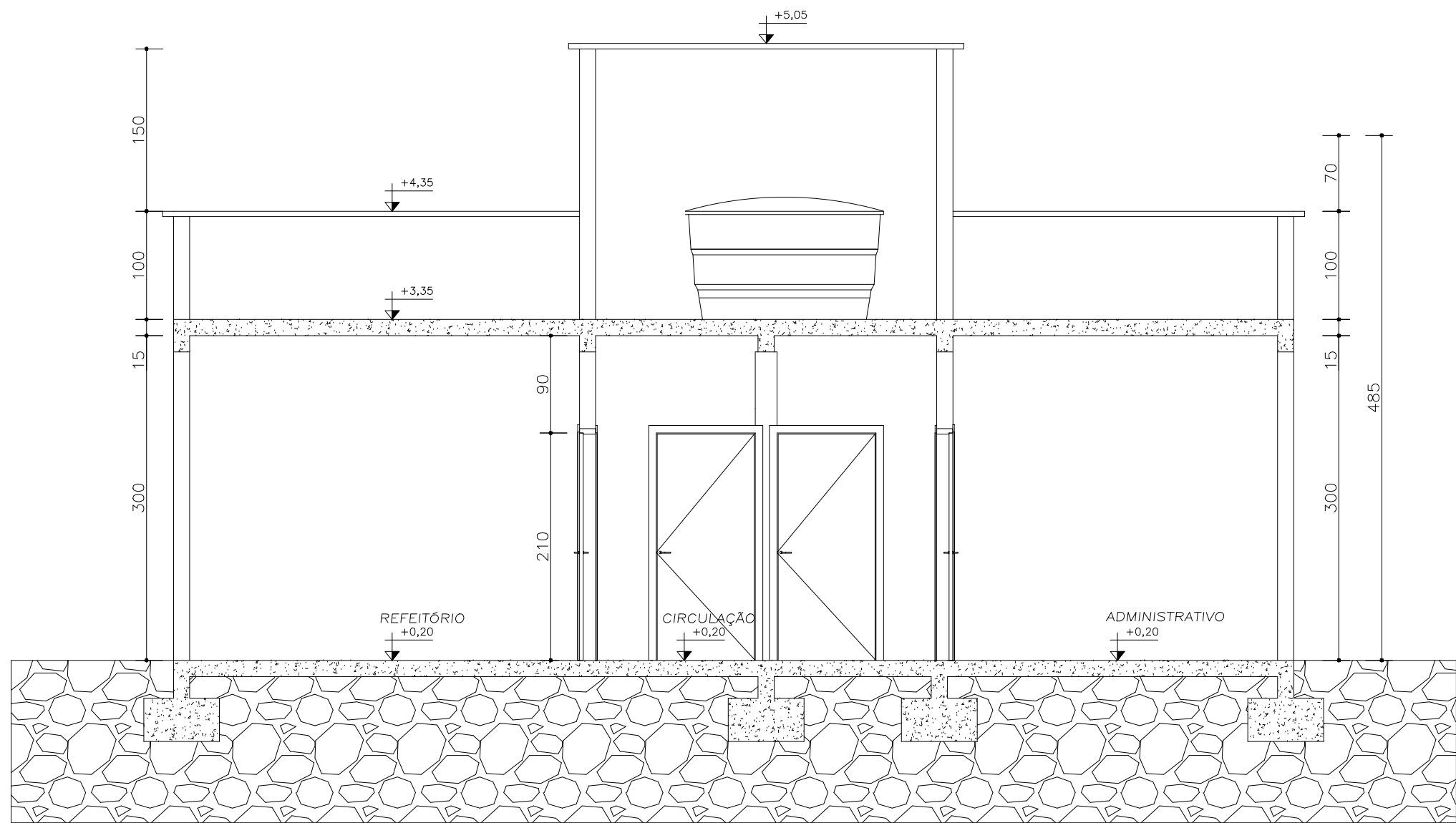
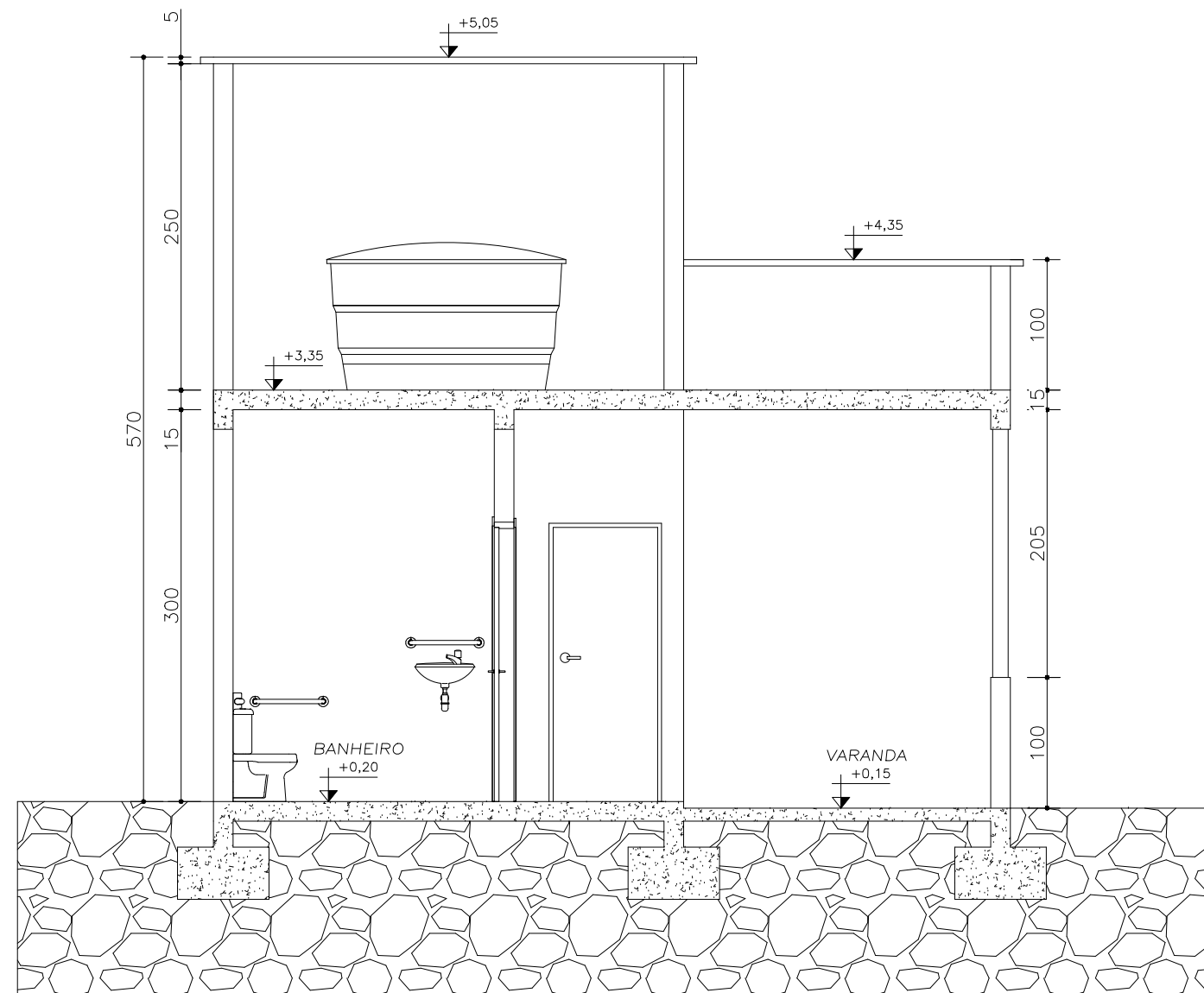
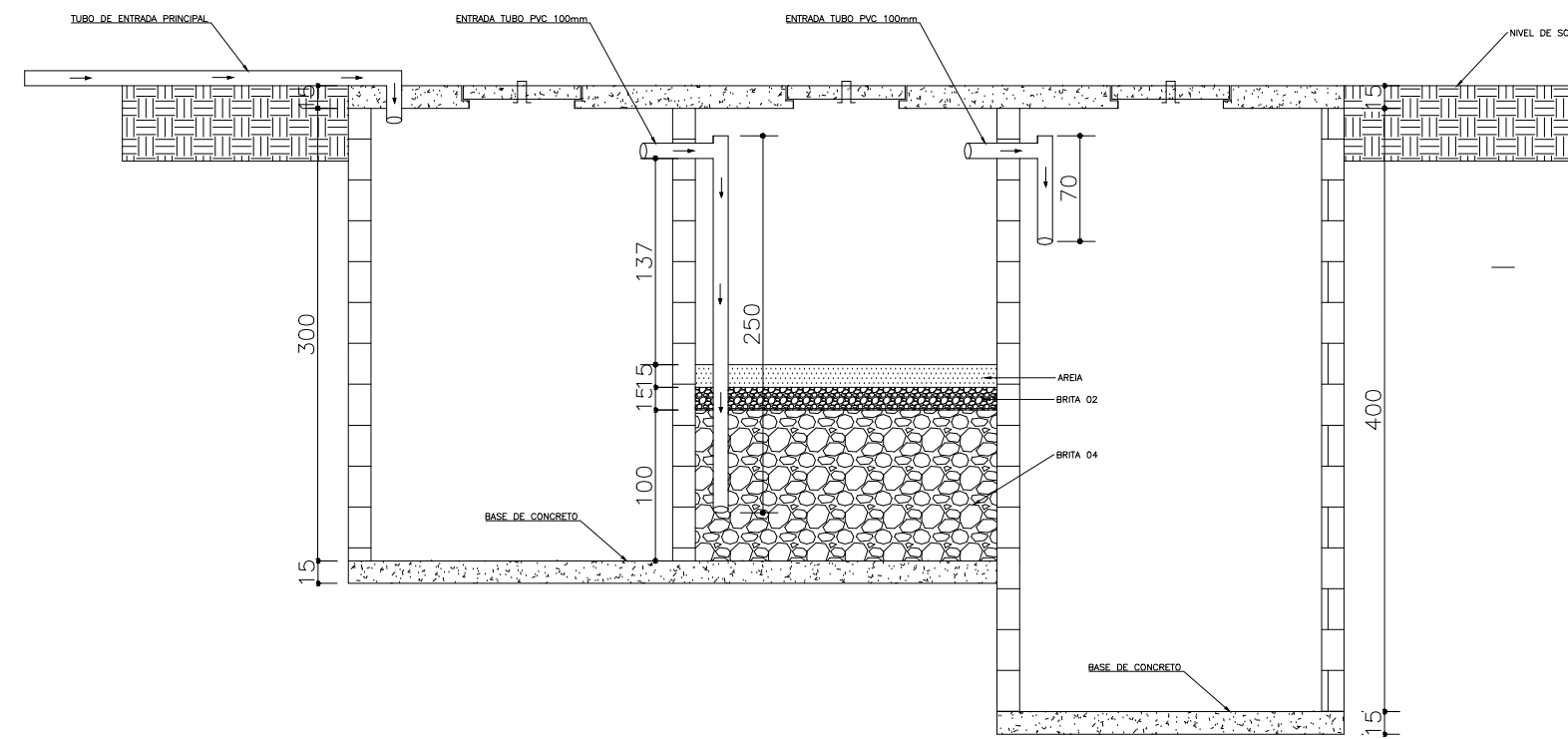




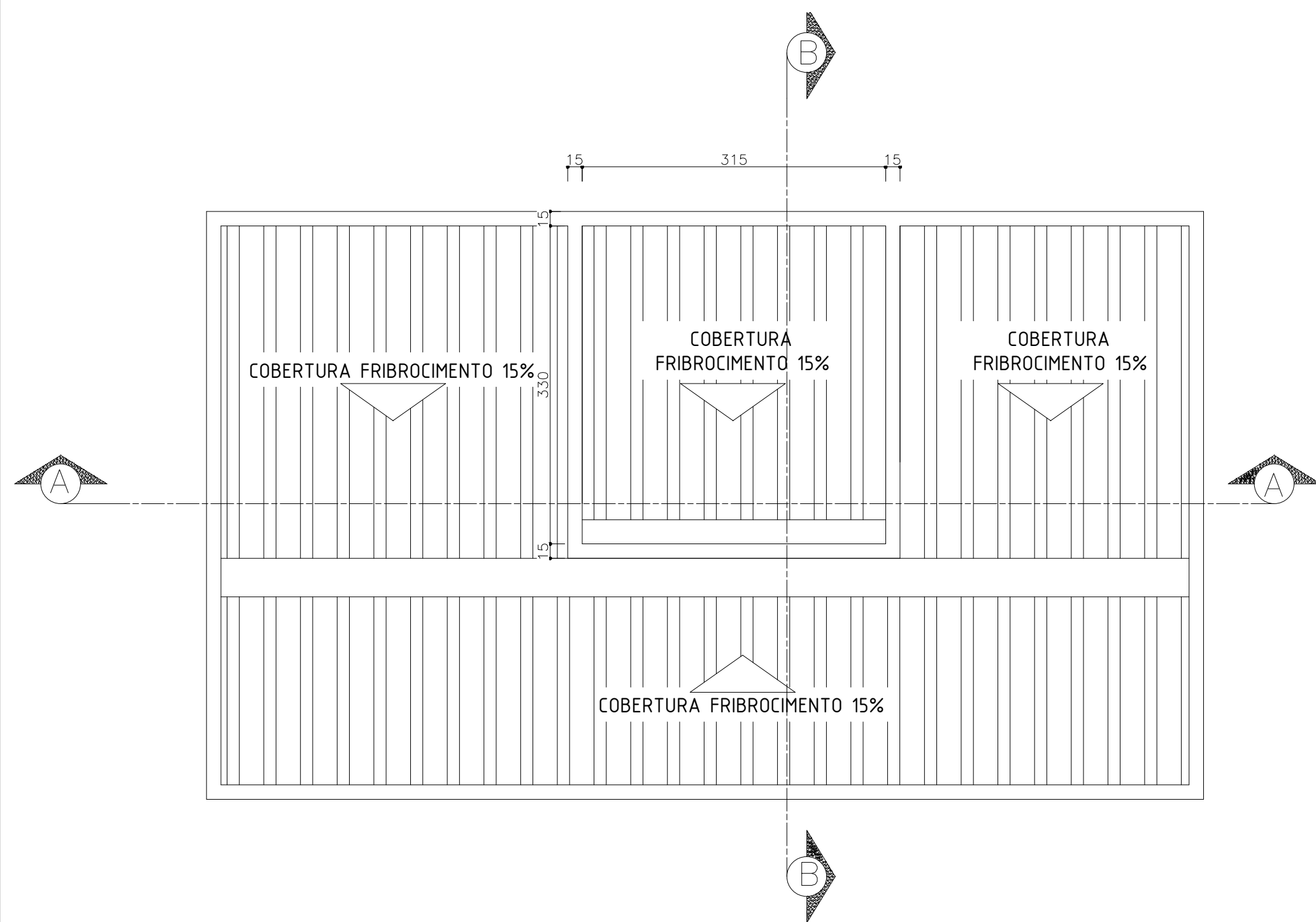
5 CORTE AA
ESCALA 1:75



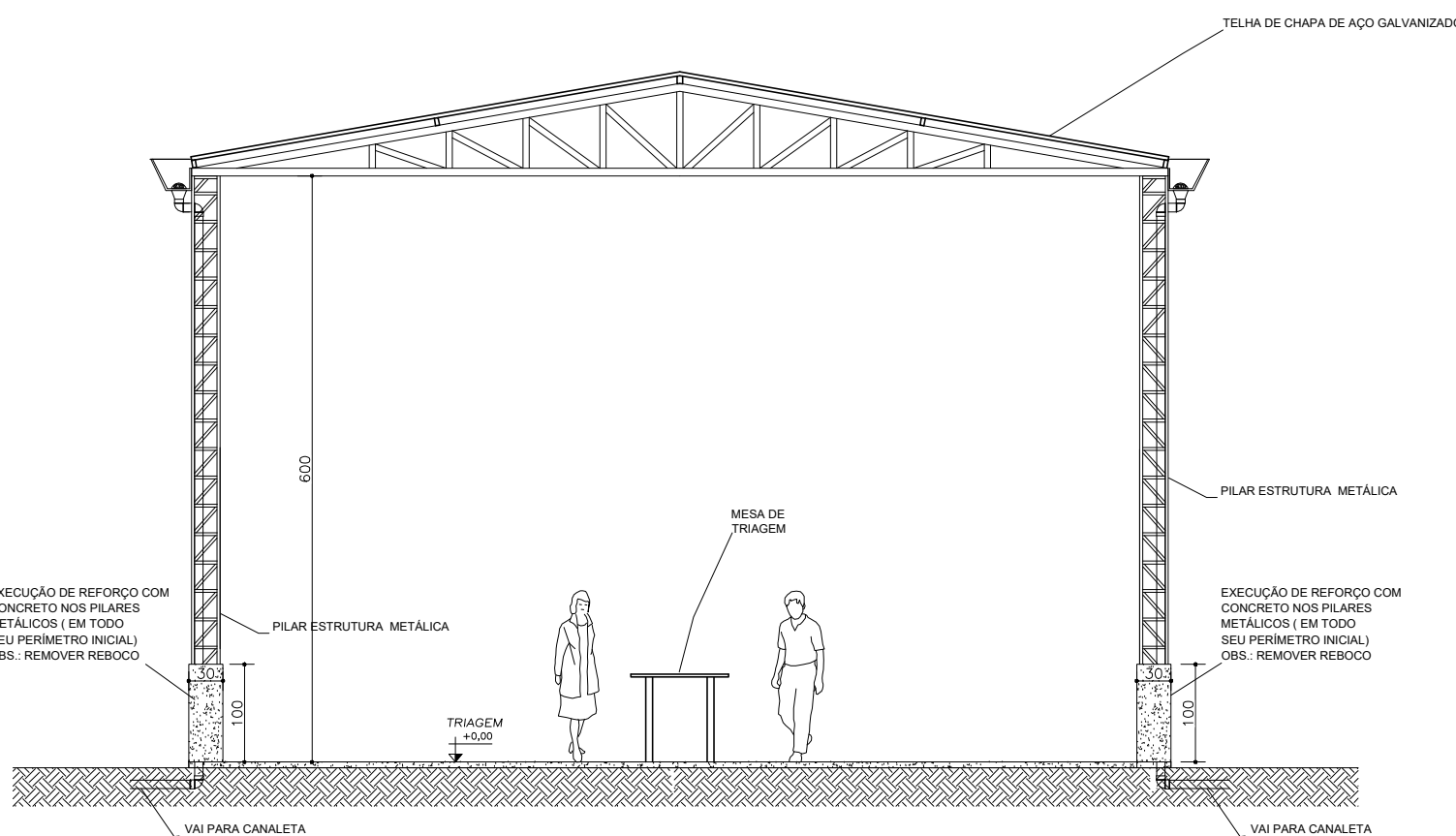
6 CORTE BB
ESCALA 1:75



7 CORTE CC
ESCALA 1:50

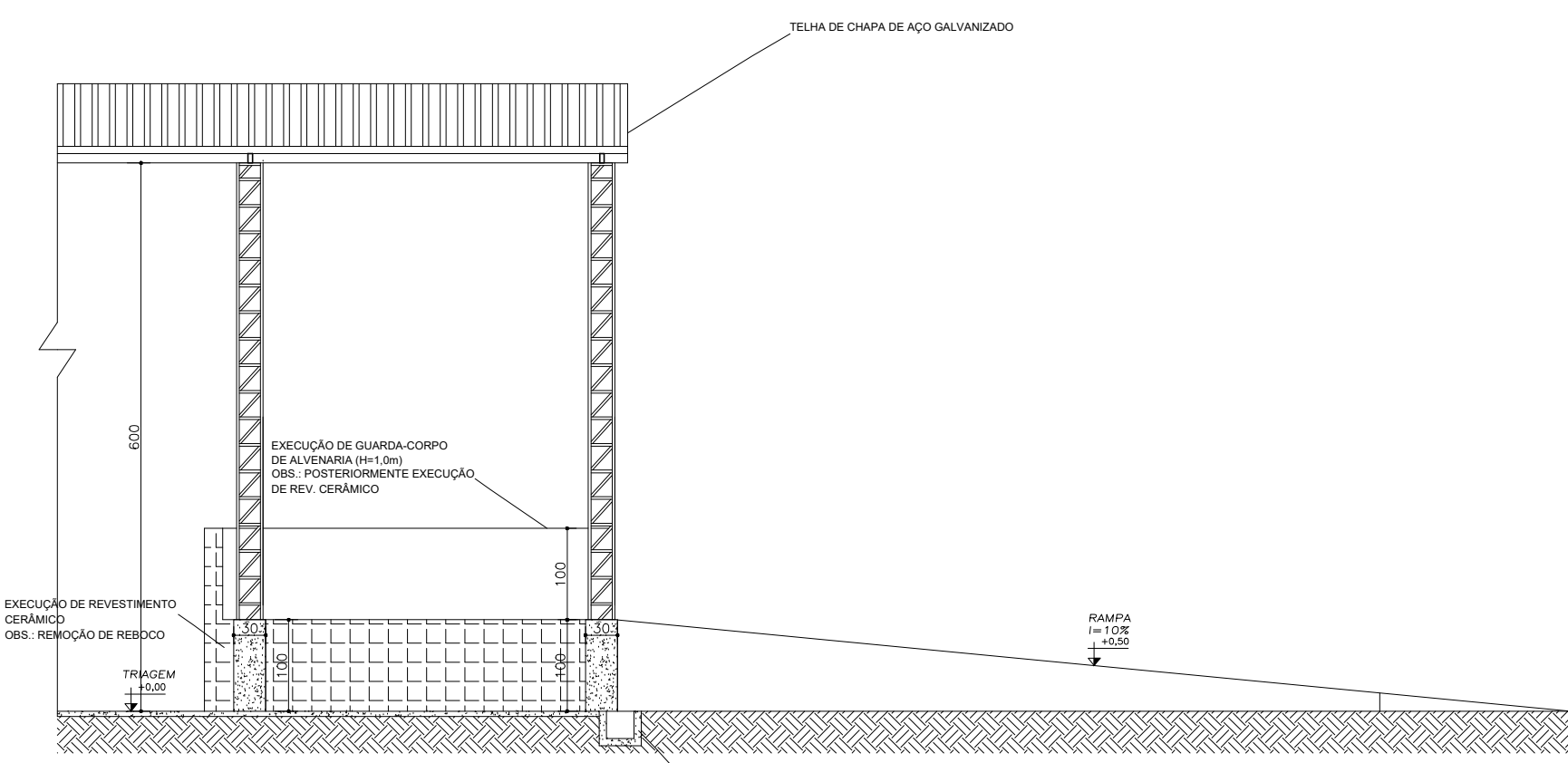


8 CORTE DD
ESCALA 1:50

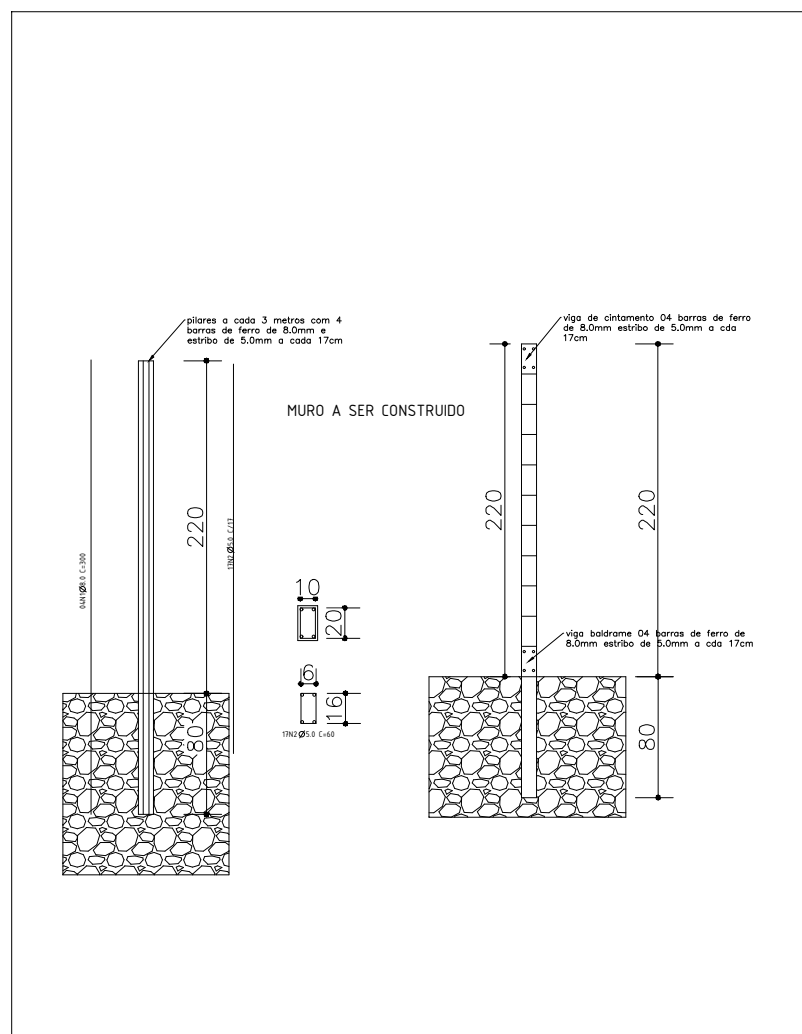


9 CORTE EE
ESCALA 1:50

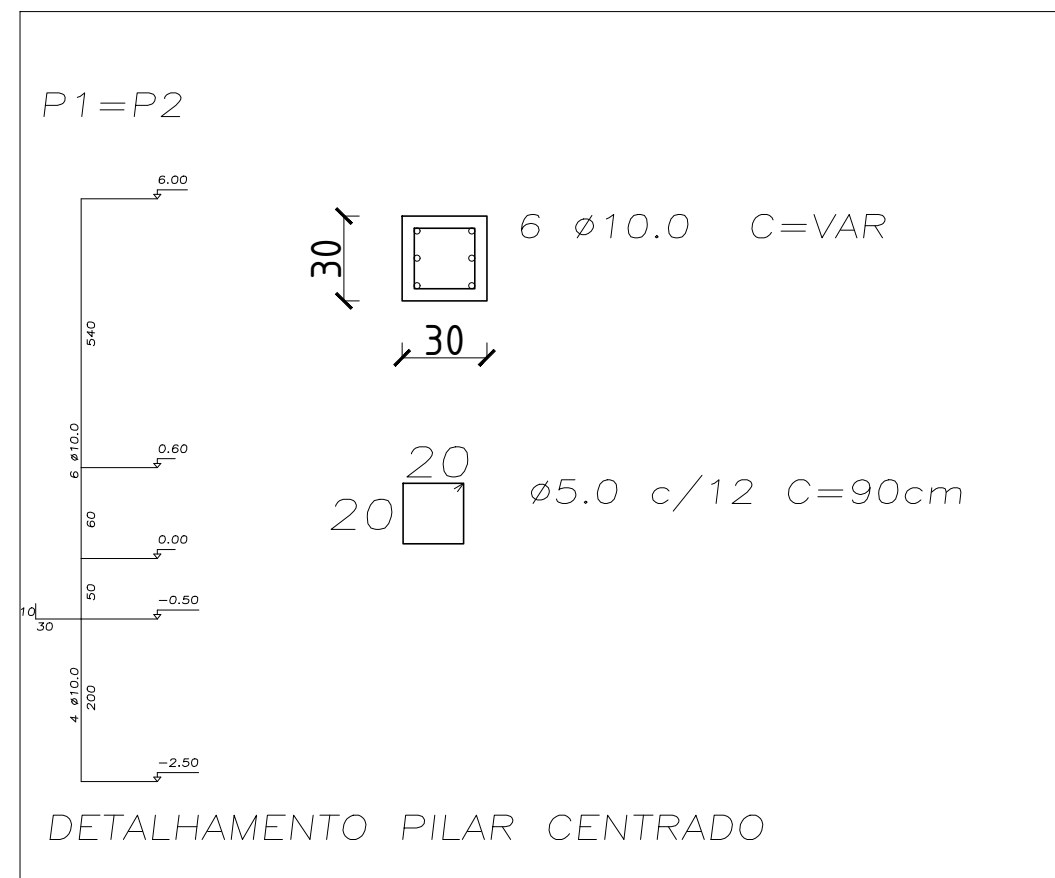
7 COBERTURA
ESCALA 1:50



10 CORTE FF
ESCALA 1:50

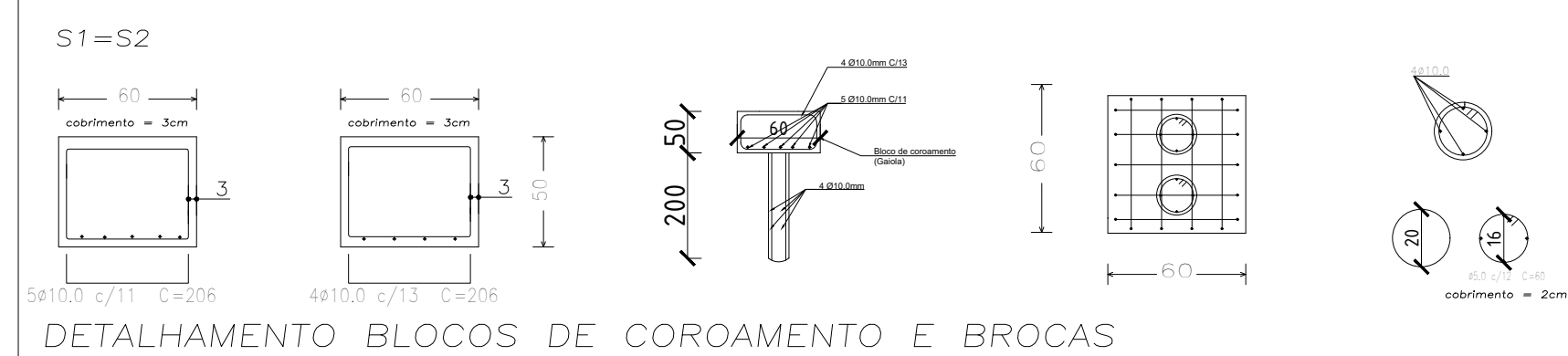


11 DETALHE 01 (MURO)
ESCALA 1:50

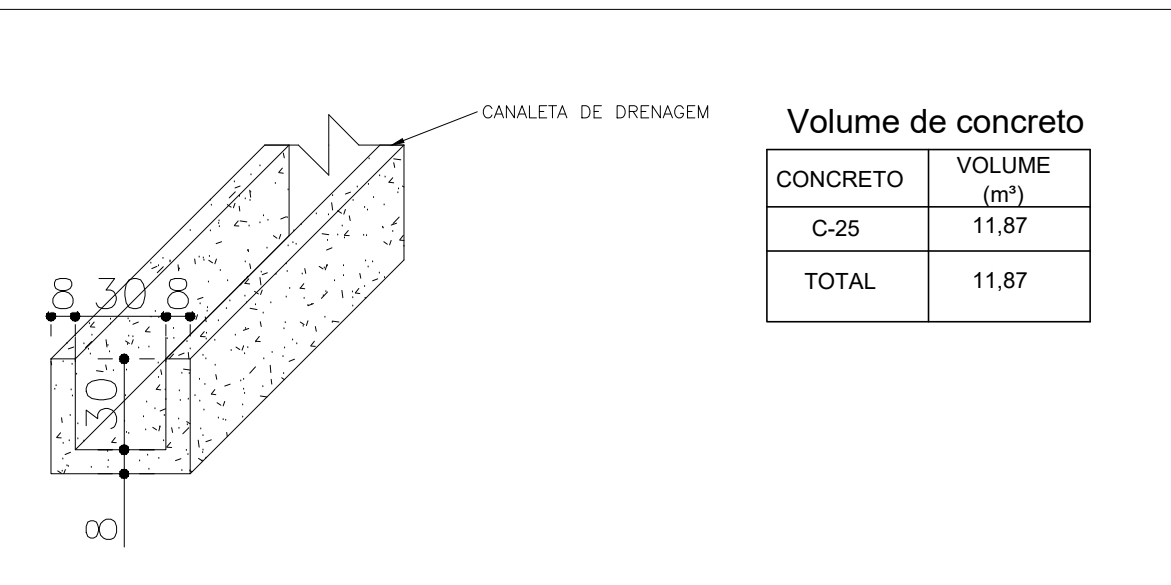


Resumo do aço				
ACAO	DIAM	C TOTAL	PESO + 10 %	QTD
CASO	10.0	138.88	143.77	
CASO	10.0	65.2	69.72	
PESO TOTAL				
CASO	94.88			
CASO	9.35			

Volume de concreto	
CONCRETO	VOLUME (m³)
BROCA E BLOCO	0,368
PILARES	1,08
TOTAL	1,448



14 DETALHE 04 (PILAR E FUNDAÇÃO)
ESCALA 1:50



12 DETALHE 02
ESCALA 1:25

13 DETALHE 03
ESCALA 1:20

PROJETO ARQUITETÔNICO

UTC - USINA DE TRIAGEM E COMPOSTAGEM

PROPRIETÁRIO: PREFEITURA MUNICIPAL DE SÃO JOÃO DO PARAÍSO CNPJ: 24.791.154/0001-07			
ENDEREÇO DA OBRA: ESTRADA P/ BOA SORTE, COHAB, SÃO JOÃO DO PARAÍSO-MG			
ENGENHEIRO: ROBERTO CÉSAR GOMES DE SOUSA CREA-MG: 194.488/D			
ÁREAS: TERRENO: 2.578,00m² ÁREA CONSTRUIDA: 63,13m² + 15,18m²	CONTEÚDO: CORTE AA, CORTE BB, CORTE CC, COBERTURA CORTE DD, CORTE EE, CORTE FF, DETALHES 01, 02, 03 E 04	FRANCA: 02/02	
TAXA OCUP.: 3,037%	COEF. APRV.: 1,00	ESCALA: INDICADAS	DATA: OUTUBRO/2022