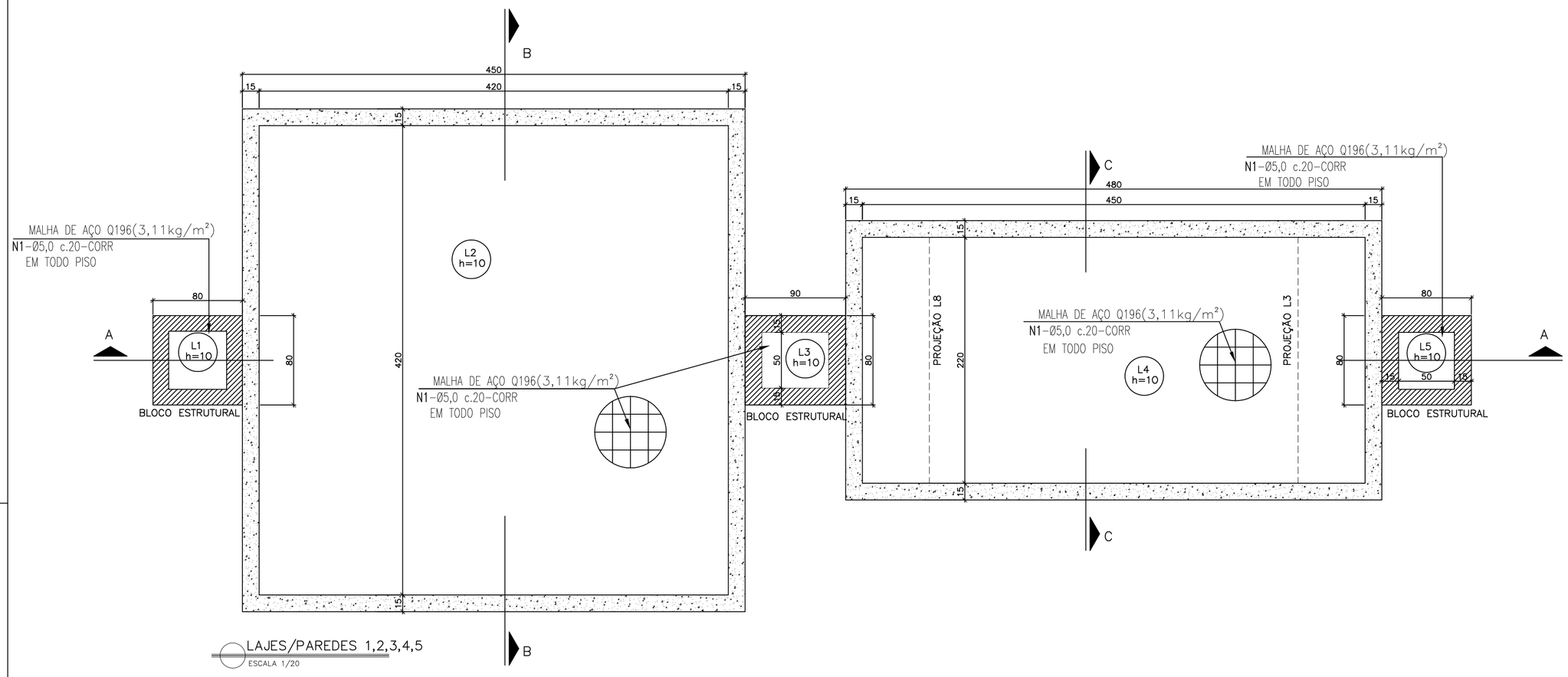
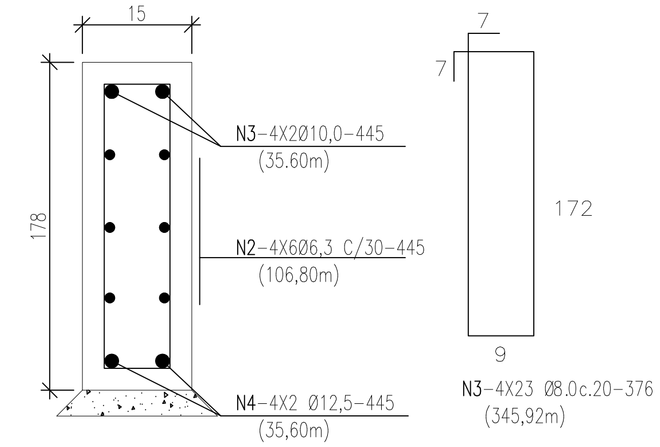
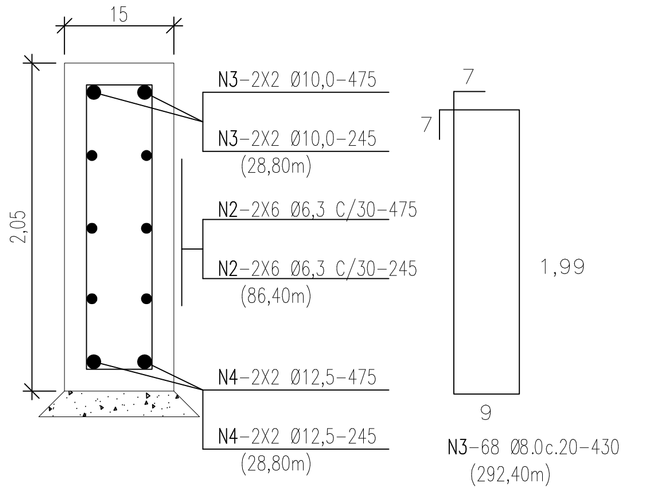


LAJES/PAREDES 1,2,3,4,5
ESCALA 1/20



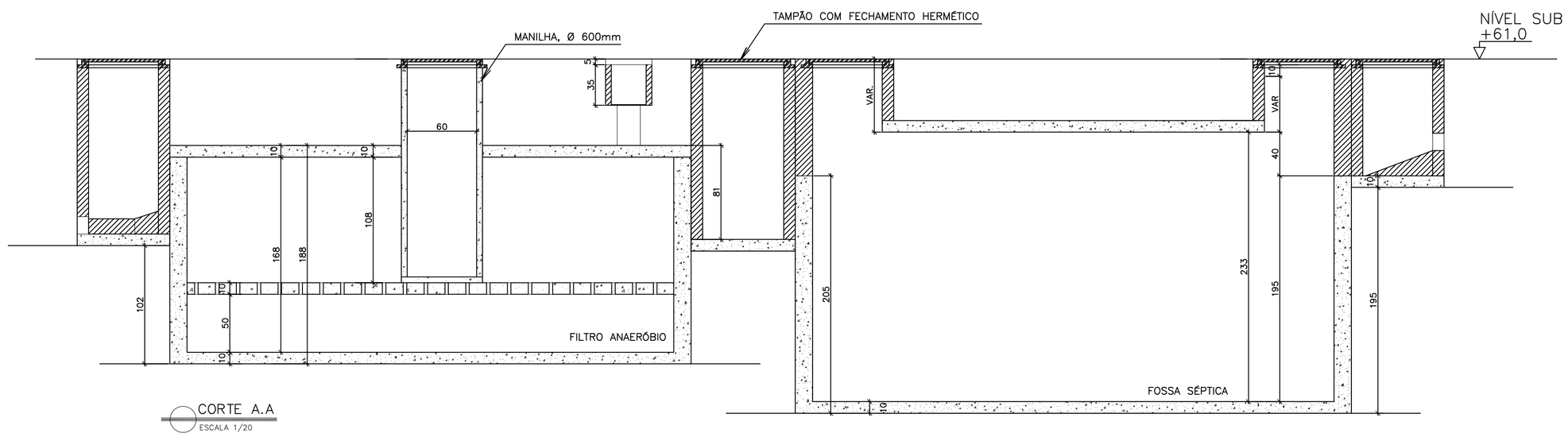
ARMAÇÃO DAS PAREDE FILTRO ANAERÓBIO

SEÇÃO TÍPICA – ESC.: 1:10

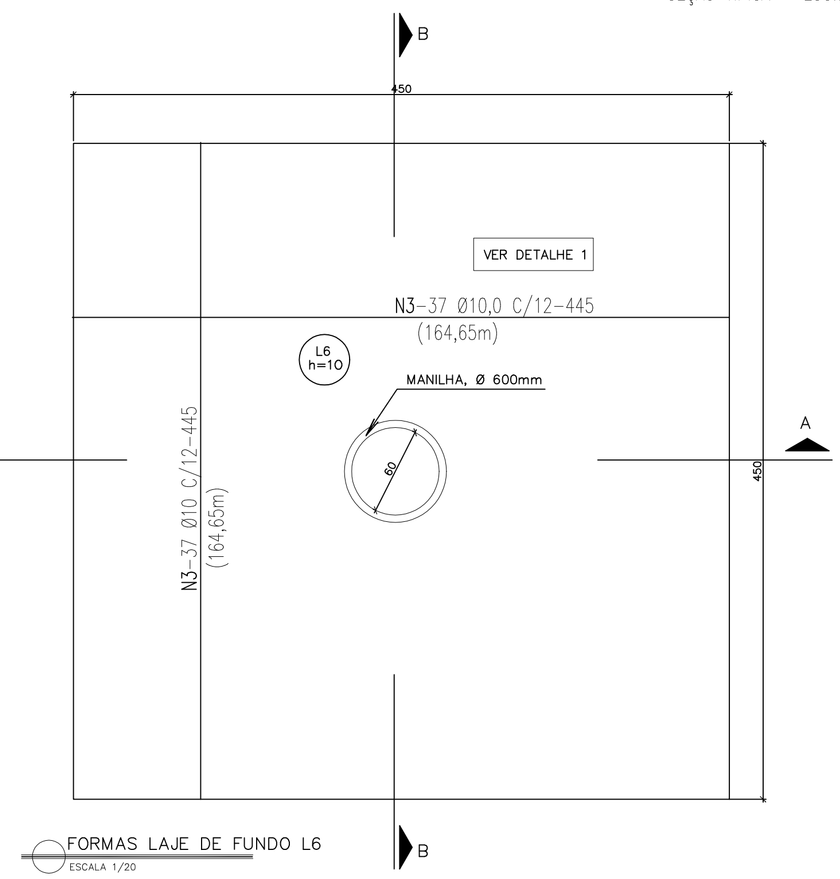


ARMAÇÃO DAS PAREDE FOSSA SÉPTICA

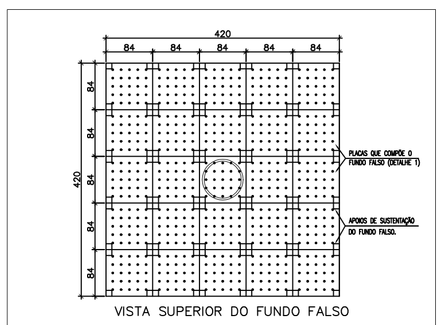
SEÇÃO TÍPICA – ESC.: 1:10



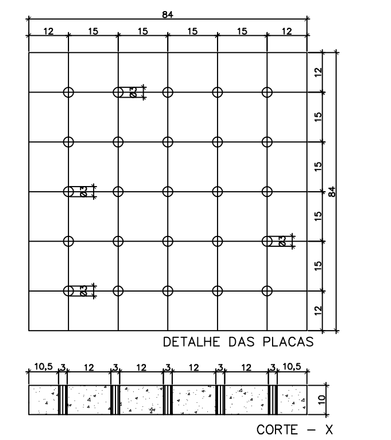
CORTE A.A
ESCALA 1/20



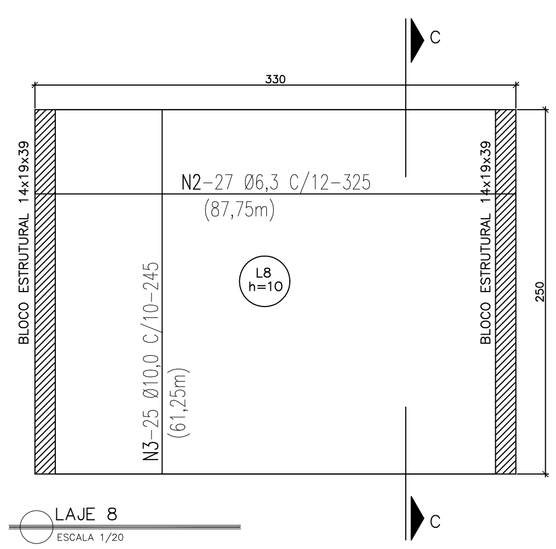
FORMAS LAJE DE FUNDO L6
ESCALA 1/20



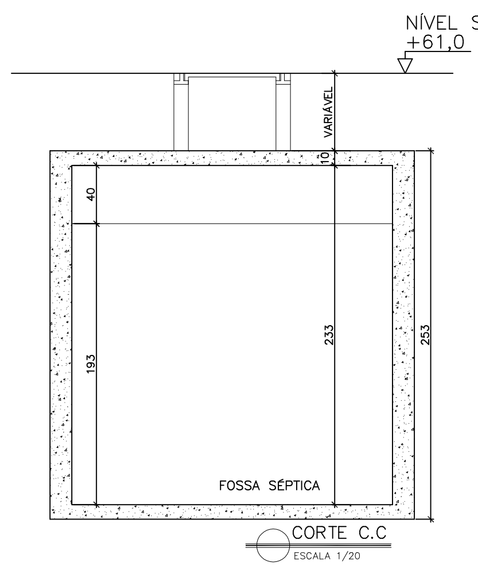
FORMA LAJE 6 (FUNDO FALSO)
SEM ESCALA (SISTEM TRATAMENTO 02)



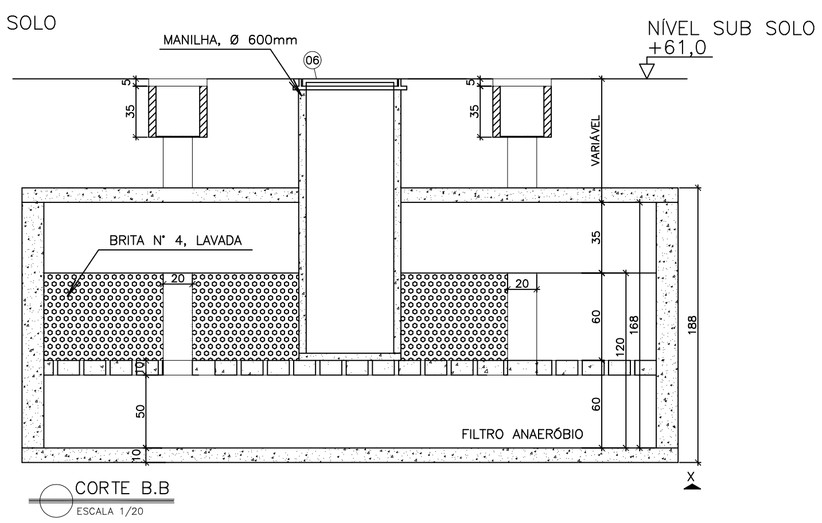
DETALHE 01 – PLACAS
SEM ESCALA (SISTEM TRATAMENTO 02)



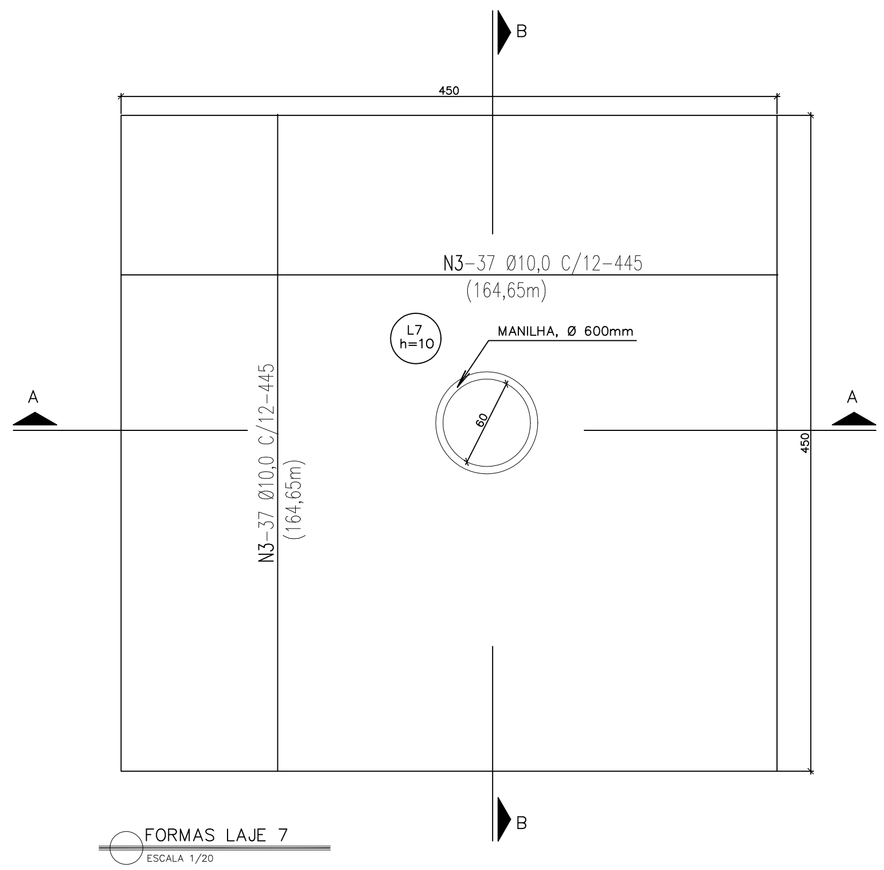
LAJE 8
ESCALA 1/20



CORTE C.C
ESCALA 1/20



CORTE B.B
ESCALA 1/20



FORMAS LAJE 7
ESCALA 1/20

QUADRO DE QUANTITATIVOS		
FORMA:	m^2	80
CONCRETO(fck=25,0 MPa)	m^3	14
BLOCO ESTRUTURAL	m^2	21
MANILHA, Ø 600mm	un.	03
ANÉIS DE CONCRETO PRÉ	un.	03

BLOCO ESTRUTURAL 14X19X39

3 TELAS Q196(3,11kg/m²) 245x600 =137,10Kg

CA	Ø (mm)	No.	QUANT. (Pç)	COMP. (CM)	PESO (KG)
50	6,3	2	–	280,95	69
50	10,0	4	–	784,25	484
50	12.5	5	–	64,40	62
			TOTAL		615,00
			TOTAL+5%		646,00

DOCUMENTOS DE REFERÊNCIA :

1 – PROJETO HIDRO SANITÁRIO: PRANCHA 14/14

SESC – SERVIÇO SOCIAL DO COMÉRCIO
ADMINISTRAÇÃO REGIONAL DO ESTADO DO ESPIRITO SANTO
Centro de Atividades de Baixo Guandú

PROJETO EXECUTIVO DE CONCRETO ARMADO

LOCAL:	MUNICÍPIO:	ESTADO:
RUA PADRE ARISTIDES TACIANO	BAIXO GUANDÚ	ESPIRITO SANTO

DATA:	PROPRIETÁRIO:
MARÇO/ 2018	SESC – SERVIÇO SOCIAL DO COMÉRCIO
ESTORAÇÃO GRÁFICA:	ESCALA: / PRANCHA:
BERENICE BATISTA	1/100 / A1 ESTICADA

TÍTULO: PRANCHA:

DETALHE SISTEMA DE TRATAMENTO 02
DETALHES CONSTRUTIVOS
–

ESTRUTURAL 02/02

CONVENCIONAIS	
LOCAL	PROJETO/OBRA
1	0,15
2	0,80
3	0,15
4	0,40
5	0,40
6	0,50
7	0,50
8	0,50
9	0,50
10	0,50
11	0,50
12	0,80
13	0,80
ADICIONAIS	
30	0,13
100	0,13
130	0,13
200	0,50
201	0,50
202	0,50
203	0,50
204	0,50