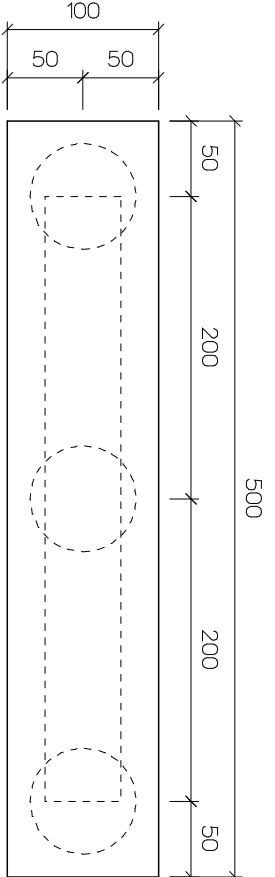
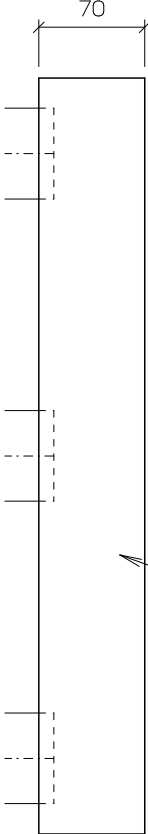


FORMA E ARMAÇÃO DO BLOCO B1
ESCALA – 1:50

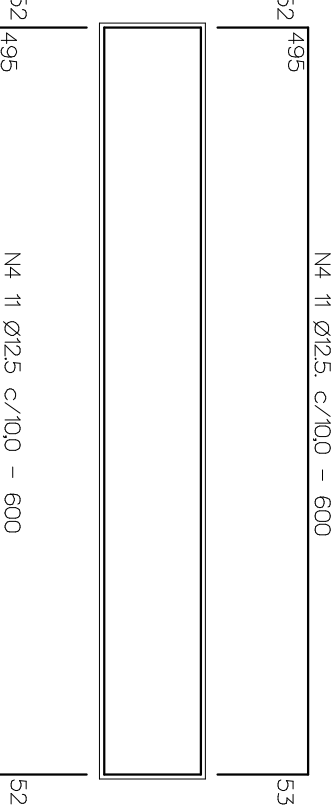


PLANTA BAXA
ESCALA – 1:50

BLOCO DE COBRIMENTO
EM CONCRETO ARMADO (500 x 100 x 70)

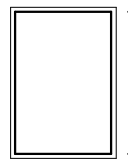


VISTA FRONTAL
ESCALA – 1:50



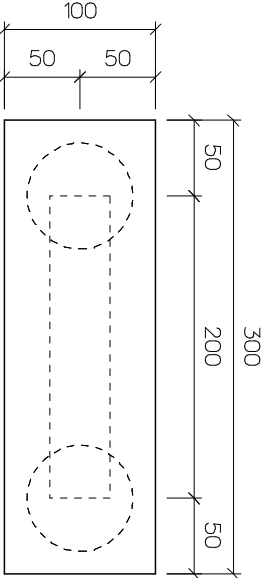
CORTE AA'
ESCALA – 1:50

N1 S1 Ø25 c/100 - 200
N1 S1 Ø25 c/100 - 200



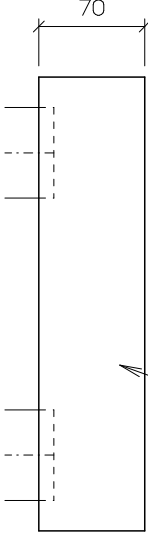
CORTE BB'
ESCALA – 1:50

FORMA E ARMAÇÃO DO BLOCO B2
ESCALA – 1:50

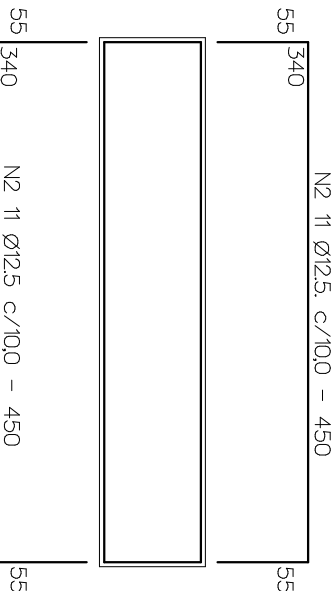


PLANTA BAXA
ESCALA – 1:50

BLOCO DE COBRIMENTO
EM CONCRETO ARMADO (500 x 100 x 70)

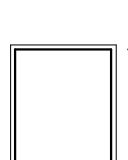


VISTA FRONTAL
ESCALA – 1:50



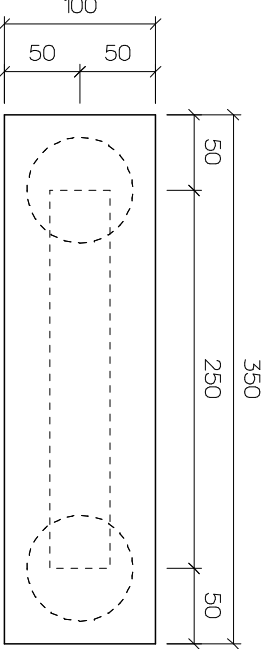
CORTE CC'
ESCALA – 1:50

N1 S1 Ø25 c/100 - 200
N1 S1 Ø25 c/100 - 200



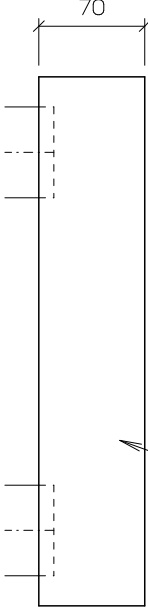
CORTE DD'
ESCALA – 1:50

FORMA E ARMAÇÃO DO BLOCO B3
ESCALA – 1:50

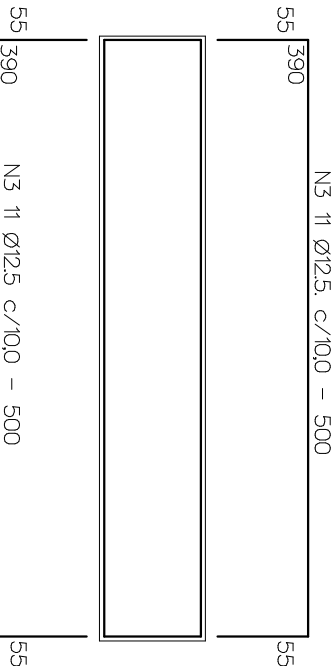


PLANTA BAXA
ESCALA – 1:50

BLOCO DE COBRIMENTO
EM CONCRETO ARMADO (500 x 100 x 70)

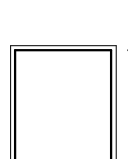


VISTA FRONTAL
ESCALA – 1:50



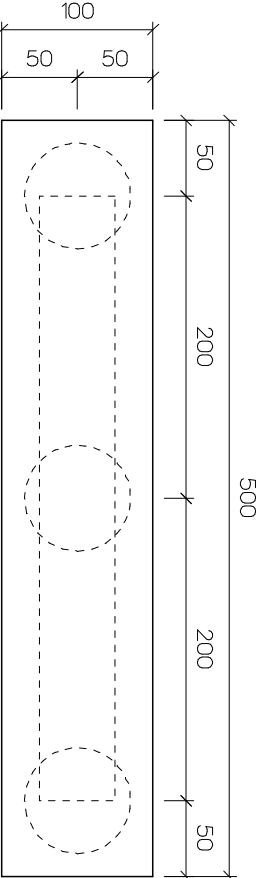
CORTE EE'
ESCALA – 1:50

N1 S6 Ø25 c/100 - 200
N1 S6 Ø25 c/100 - 200



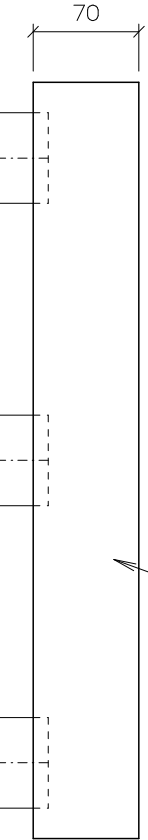
CORTE FF'
ESCALA – 1:50

FORMA E ARMAÇÃO DOS BLOCOS B4 E B5
ESCALA – 1:50

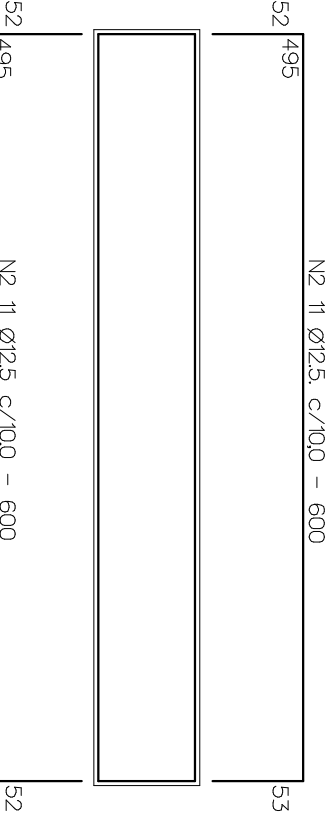


PLANTA BAXA
ESCALA – 1:50

BLOCO DE COBRIMENTO
EM CONCRETO ARMADO (500 x 100 x 70)

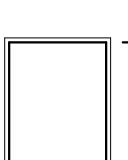


VISTA FRONTAL
ESCALA – 1:50



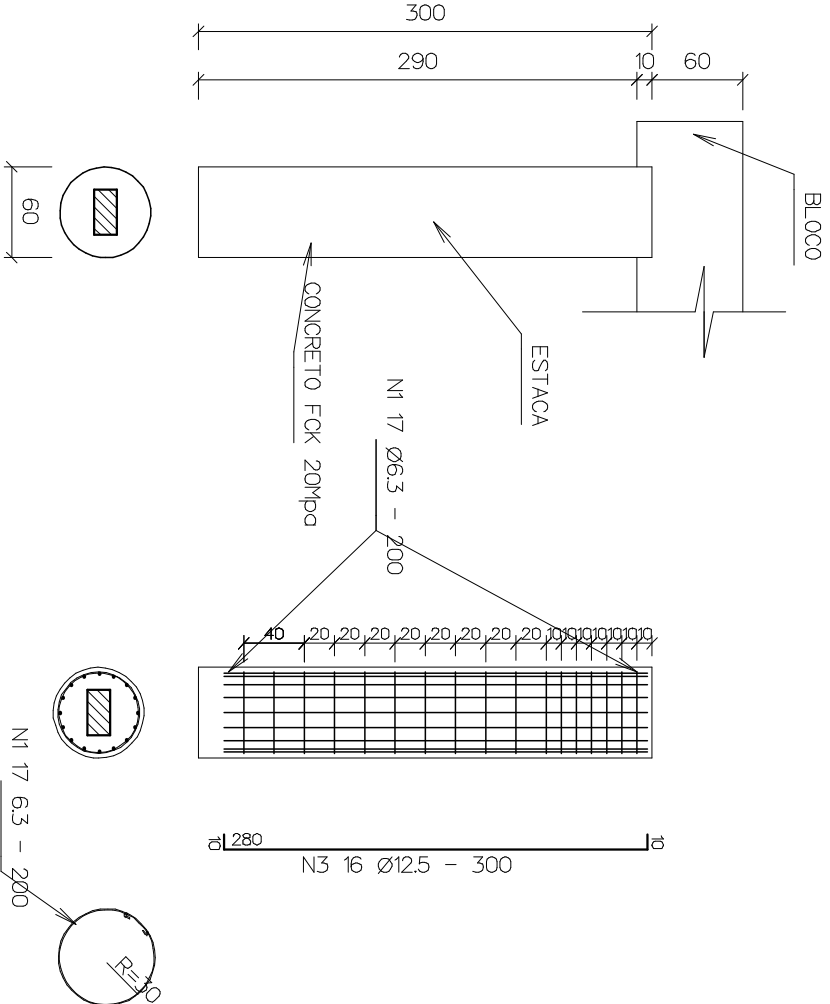
CORTE AA'
ESCALA – 1:50

N1 S1 Ø25 c/100 - 200
N1 S1 Ø25 c/100 - 200



CORTE BB'
ESCALA – 1:50

FÔRMA E ARMAÇÃO DAS ESTACAS
E8, E9, E10, E11, E12 e E13
ESCALA – 1:50



6x

AÇO DOS BLOCOS B4 E B5					
LISTA DE FERROS – AÇO CA-50					
Ø	N	QUANT.	COMPRIMENTO		PESO (KG)
			UNIT (cm)	TOTAL (m)	
25,5	1	204	200	40800	40800
	2	44	600	26400	26400
	3				
	4				
PESO TOTAL= ----- KG 67200					

AÇO DAS ESTACAS E8 A E13					
LISTA DE FERROS – AÇO CA-50					
Ø	N	QUANT.	COMPRIMENTO		PESO (KG)
			UNIT. (cm)	TOTAL (m)	
6.3	1	102	200	20400	5100
	2				
12.5	3	96	300	28800	28800
	4				
PESO TOTAL =----- KG 33900					

LEGENDA DOS PILARES

PILAR QUE SEQUE

PILAR QUE NASCE

PILAR QUE MORRE

PESO TOTAL= ----- KG 813,00

PREFEITURA MUNICIPAL DE PIÇARRA

ADM. VAGNE MACHADO

PROJETO DE ESTRUTURA - PÓRTICO 01 E 02

AVENIDA ARAQUÁIA - CENTRO - PIÇARRA (PA)

APROVAÇÕES

AÇO DOS BLOCOS B1, B2 E B3					
LISTA DE FERROS – AÇO CA-50					
Ø	N	QUANT.	COMPRIMENTO		PESO (KG)
			UNIT (cm)	TOTAL (m)	
12,5	1	236	200	47200	47200
	2	22	450	9900	9900
	3	22	500	10000	10000
	4	22	600	13200	13200

AUTOR DO PROJETO:

HONÓRIO AIRES DA SILVA NETO
CAU A 24.692-6 - ARQUITETO E URBANISTA

CONTEÚDO:

FÔRMA E ARMAÇÃO DAS ESTACAS E BLOCOS DE COBRIMENTO

ESCALA:
INDICADA

DATA:
JANEIRO/2014

ÁREAS: m²

FRANCA:

3/7