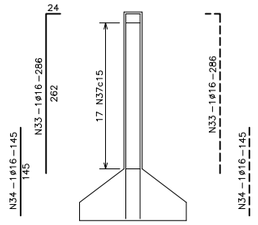
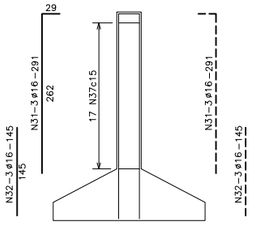


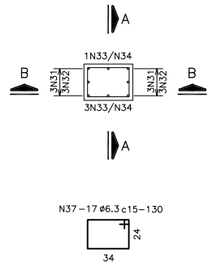
CORTE AA



CORTE BB

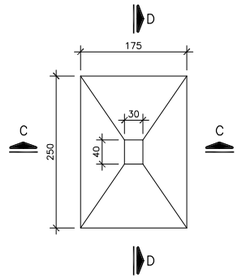
CORTES – PILARES DE EXTREMIDADE (4x)

ESC.:1:50 (A1)
ESC.:1:100 (A3)



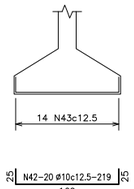
SEÇÃO (4x)

ESC.:1:25 (A1)
ESC.:1:50 (A3)



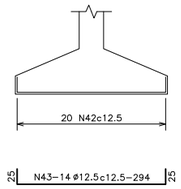
SAPATA PILAR DE EXTREMIDADE PLANTA (4x)

ESC.:1:50 (A1)
ESC.:1:100 (A3)



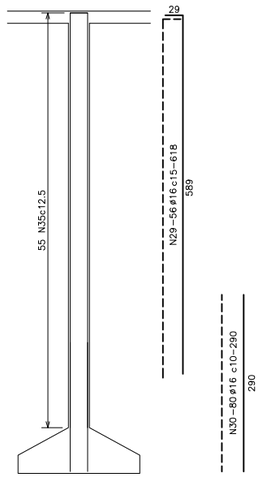
CORTE CC

ESC.:1:50 (A1)
ESC.:1:100 (A3)



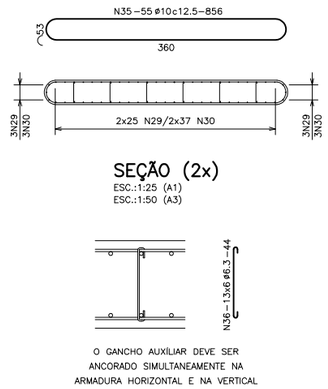
CORTE DD

ESC.:1:50 (A1)
ESC.:1:100 (A3)



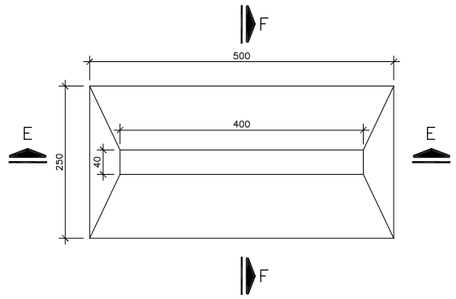
CORTE – PILAR CENTRAL

ESC.:1:50 (A1)
ESC.:1:100 (A3)



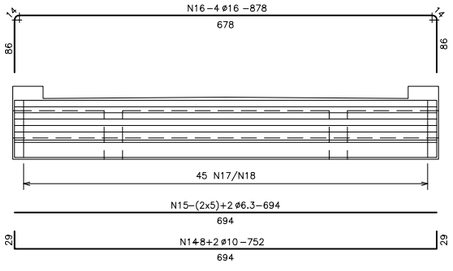
SEÇÃO (2x)

ESC.:1:25 (A1)
ESC.:1:50 (A3)



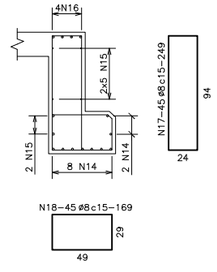
SAPATA PILAR CENTRAL PLANTA

ESC.:1:50 (A1)
ESC.:1:100 (A3)



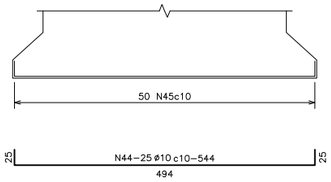
CORTE – VIGA 01 (2x)

ESC.:1:50 (A1)
ESC.:1:100 (A3)



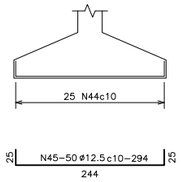
SEÇÃO (2x)

ESC.:1:25 (A1)
ESC.:1:50 (A3)



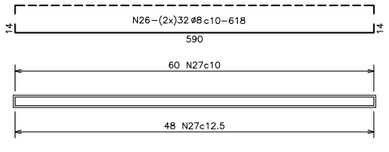
CORTE EE

ESC.:1:50 (A1)
ESC.:1:100 (A3)



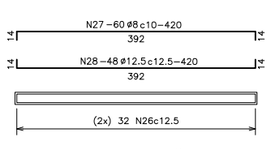
CORTE FF

ESC.:1:50 (A1)
ESC.:1:100 (A3)



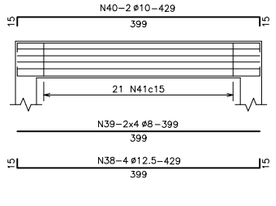
LAJE DE TRANSIÇÃO CORTE TRANSVERSAL (2x)

ESC.:1:50 (A1)
ESC.:1:100 (A3)



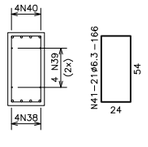
LAJE DE TRANSIÇÃO CORTE LONGITUDINAL (2x)

ESC.:1:50 (A1)
ESC.:1:100 (A3)



CORTE – VIGA 02 (2x)

ESC.:1:50 (A1)
ESC.:1:100 (A3)



SEÇÃO (2x)

ESC.:1:25 (A1)
ESC.:1:50 (A3)

PROJETO: INFRAESTRUTURA - PONTE

LOCAL: ESTRADA DO POVOADO DE LAGOA GRANDE EM DIREÇÃOAO POVOADO DE MIRORÓS
IBIPEBA - BA

PROPRIETÁRIO: PREFEITURA MUNICIPAL DE IBIPEBA

RESPONSÁVEL TÉCNICO:

Marcio Antonio Messias da Silva
CREA 26291-D

ENGº CIVIL MÁRCIO ANTÔNIO MESSIAS DA SILVA
CREA-BA Nº 26.291 / D

FOLHA:	ESCALAS:	DESENHOS:	DATA:	EIXO:	ESTACAS:
EST-03	INDICADA	PROJETO ESTRUTURAL	OUTUBRO / 2021		