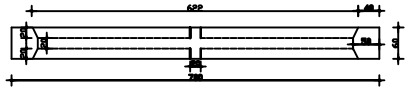
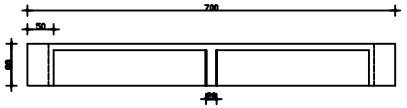
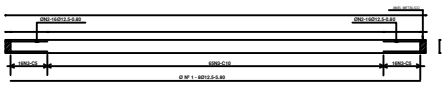


VISTA SUPERIOR
ESC. 1:50

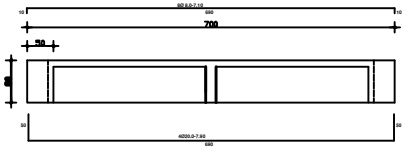


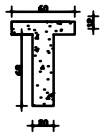
VISTA LATERAL
ESC. 1:50



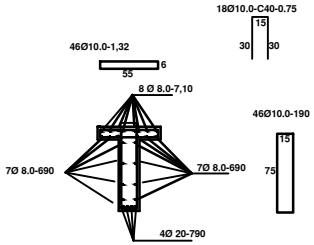
ESTACA PRÉ-MOLDADA DE CONCRETO ARMADO: 25X25X600 cm (8x)
ESC. 1:25

LONGARINA (4X)
ESC. 1:25

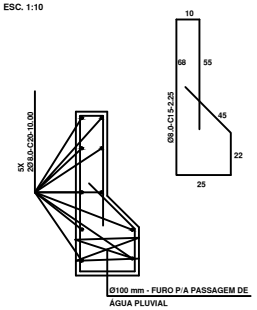


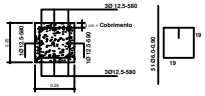


PERFIL TRANSVERSAL



DETALHE DO GUARDA RODA
ESC. 1:10

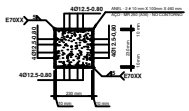




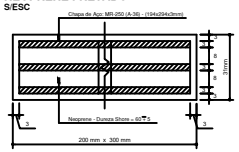
ESTACA - 25 X 25 cm
ESC. 1:10

ESTACA

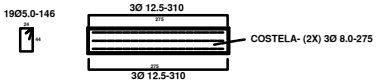
DETALHE DO ANEL METÁLICO NO TOPO
E BASE DA ESTACA - 25 X 25 cm
ESC. 1:10



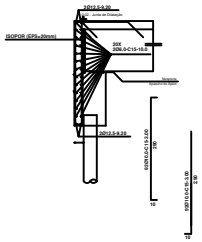
DETALHE DO APARELHO DE APOIO (28X)
NEOPRENE FRETADO
S/ESC



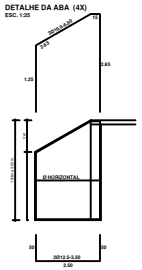
VIGA TRAVAMENTO INTERMEDIARIO(72X50)-280



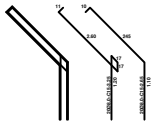
DETALHE DA CORTINA
(1,93m nas extremidades e 2,02m no centro)
ESC. 1:25



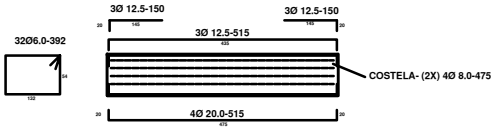
DETALHE DA ABA (4X)
ESC. 1:25



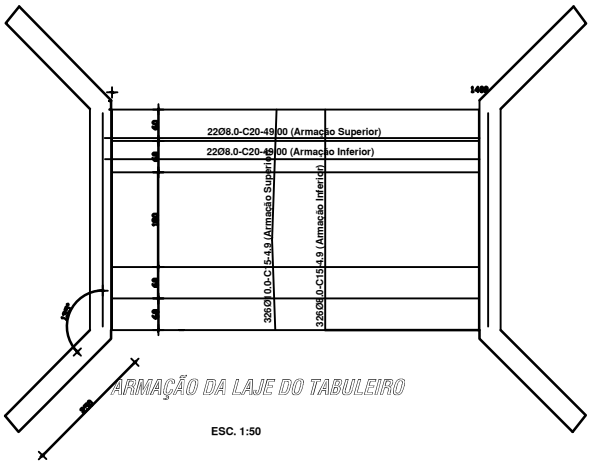
DETALHE DA ARMADURA HORIZONTAL
DA ABA (4X)
ESC. 1:25



VIGA TRAVESSEIRO(140X60)-480



TRANVERSINAS



ARMAÇÃO DA LAJE DO TABULEIRO

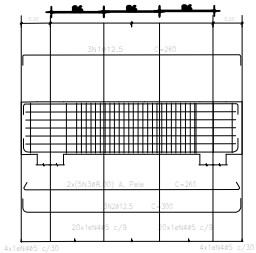
ESC. 1:50

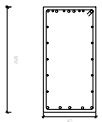
LAJE DO TABULEIRO

Volume de concreto total = 4,70 m³

fck=250 kgf/cm²

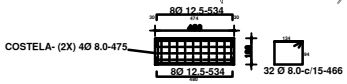
fck = 25MPa	
Aço: CA - 50A	
Ø	Peso
8.0mm	1.622,50 kg
10.0mm	1.096,00 kg
Total:	2.718,50 kg





15Ø 5.0-C15-204

BLOCO(140x480x100)



CORTE LONGITUDINAL

DETALHE PILAR

PREFEITURA:

CREA:

PONTE CONCRETO

TITULO:
PROJETO PONTE PRÉ-MOLDADA
LOCAL: ZONA RURAL
CONCEIÇÃO DO ARAGUAIA-PA

ORIENTAÇÃO:
COMPRIMENTO 49,00 M

ASSINATURAS
PROPRIETÁRIO: PREF MUN CONCEIÇÃO DO ARAGUAIA
AUTOR E RT: _____

CONTEÚDO: PROJETO ESTRUTURAL

ESCALA: INDICADAS
DESENHO:
DATA: JUNHO/2021
PRANCHA: 04/04