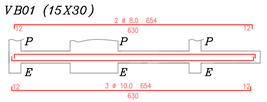
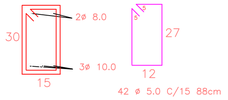
DETALHE DAS VICAS BALDRAMES

VB01 (15X30)

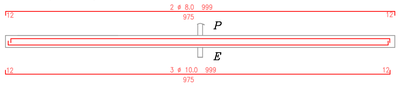


DET. EM CORTE – 15X30

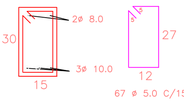


42 ø 5.0 C/15 88cm

VB02 (15X30)

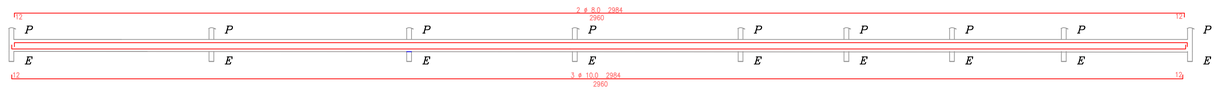


DET. EM CORTE – 15X30

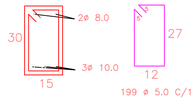


67 ø 5.0 C/15 88cm

VB03 (15X30)

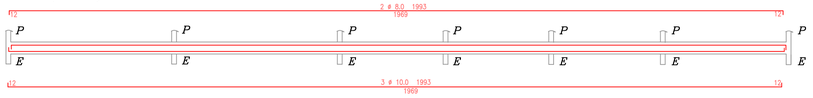


DET. EM CORTE – 15X30

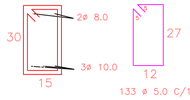


199 ø 5.0 C/15 88cm

VB04 (15X30)

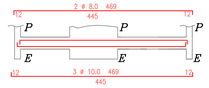


DET. EM CORTE – 15X30

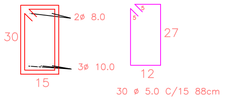


133 ø 5.0 C/15 88cm

VB05 (15X30)

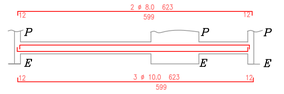


DET. EM CORTE – 15X30

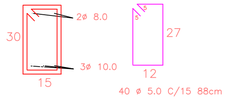


30 ø 5.0 C/15 88cm

VB06=VB07=VB08=VB10=VB12 (15X30)

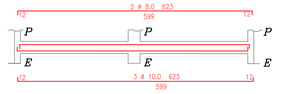


DET. EM CORTE – 15X30

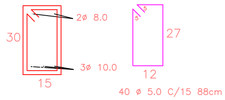


40 ø 5.0 C/15 88cm

VB09=VB11(15X30)

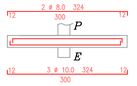


DET. EM CORTE – 15X30

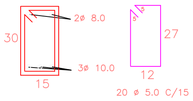


40 ø 5.0 C/15 88cm

VB13 (15X30)



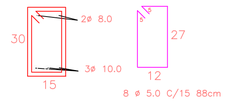
DET. EM CORTE – 15X30



20 ø 5.0 C/15 88cm

VB14 (15X30)

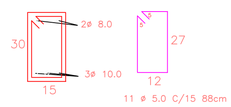
DET. EM CORTE – 15X30



8 ø 5.0 C/15 88cm

VB15 (15X30)

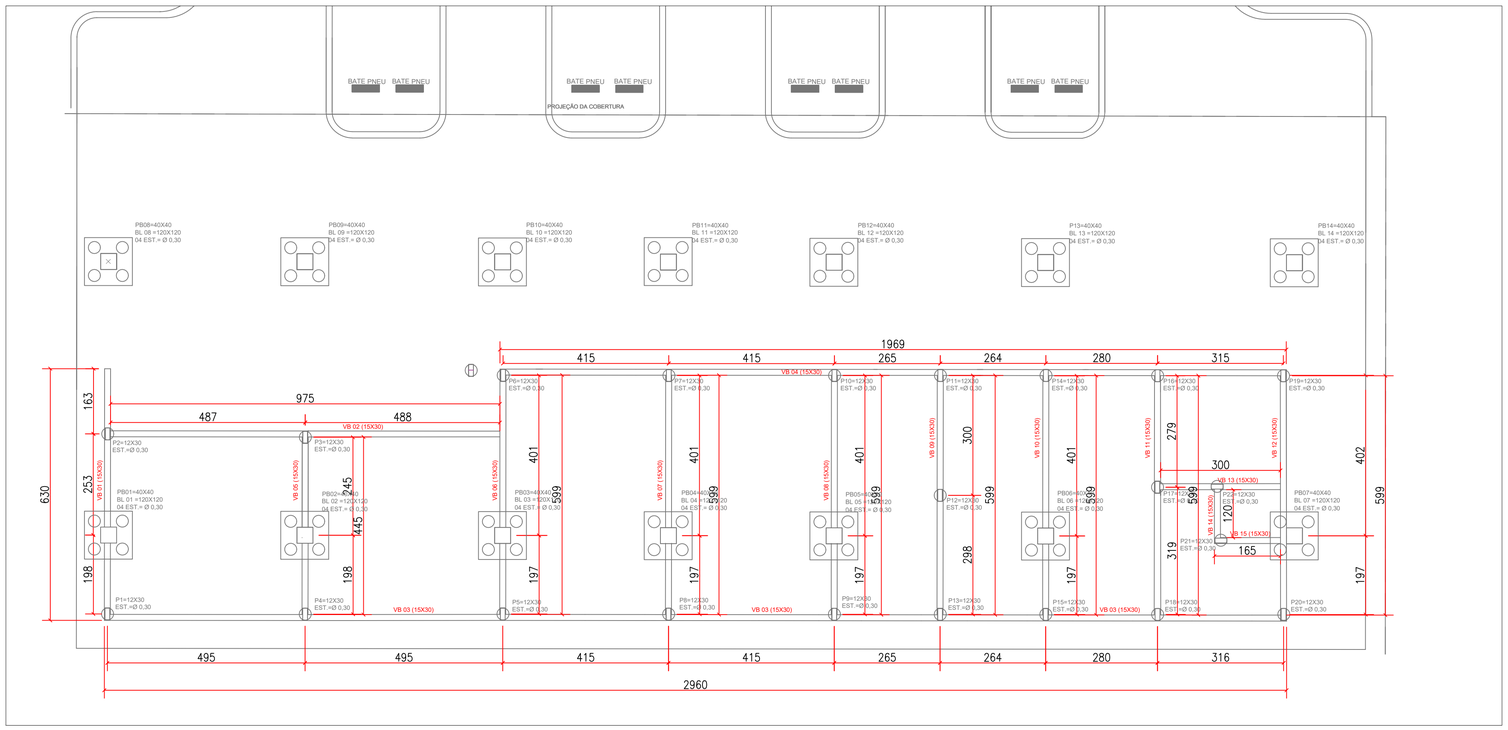
DET. EM CORTE – 15X30



11 ø 5.0 C/15 88cm

PARA VIGAS BALDRAMES	
Armação de Vigas Aço 5.0mm CA-60	129,31
Armação de Vigas Aço 8.0mm CA - 50	95,72
Armação de Vigas Aço 10.0mm CA - 50	224,29
Área de forma (m²):	70,54
Volume (m³):	5,29

DETALHES DAS VIGAS BALDRAMES



PLANTA BAIXA - VIGAS BALDRAMES

ESCALA 1:75

PROJETO FUNDAÇÃO
CONSTRUÇÃO DO TERMINAL RODOVIÁRIO
INACIOLÂNDIA - GO

FC

ENGENHARIA & CONSULTORIA EIRELI - ME
CNPJ: 26.435.399/0001-27

RUA C 236, S/N, QUADRA 552, LOTE 11, SALA 01 | CEP: 74.290-130
GOIÂNIA - GO

PROPRIETÁRIO:

PREFEITURA MUNICIPAL DE INACIOLÂNDIA

AUTOR DO PROJETO:

FERNANDO ANTÔNIO CERQUEIRA MACHADO
CREA: 14.058/D-BA

PROJETO APROVADO PELA PREFEITURA MUNICIPAL
EM : 30/10/2019

ENDEREÇO:

GO 206 ESQ. C/ AV. 13 INACIOLANDIA - GO

CONTEÚDO:

PLANTA BAIXA - VIGAS BALDRAMES
DETALHES

AREA TOTAL DE CONSTRUÇÃO:	ESCALA:	DATA:	FOLHA:
3.884,45 m²	INDICADA	OUTUBRO/2019	3 / 4

COORDENADAS GEOGRÁFICAS:
16°29'21.2"S 49°59'39.3"W