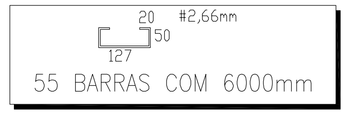
PRODUCED BY AN AUTODESK EDUCATIONAL PRODUCT

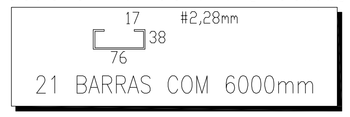
TERÇA COBERTURA (TC.1)



55 BARRAS COM 6000mm

PEÇAS SOLDADAS

TERÇA COBERTURA (TC.3)



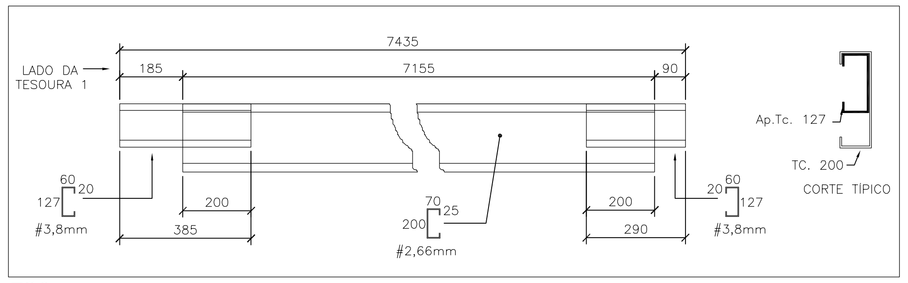
21 BARRAS COM 6000mm

PEÇAS SOLDADAS

AGULHA (AG.1)

ø 3/8"

48 BARRAS COM 6000mm



TC.2
08 PEÇAS

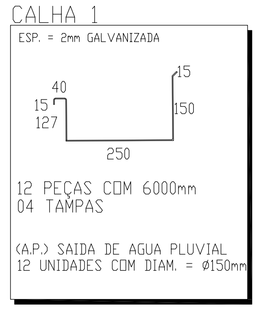
CONTRAVENTO (CV.1)

ø 1/2"

19 BARRAS COM 6000mm

DETALHE DO CONTRAVENTO

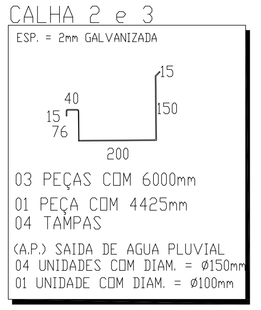
CALHA 1



12 PEÇAS COM 6000mm
04 TAMPAS

(A.P.) SAIDA DE AGUA PLUVIAL
12 UNIDADES COM DIAM. = Ø150mm

CALHA 2 e 3



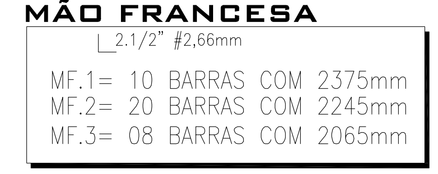
03 PEÇAS COM 6000mm
01 PEÇA COM 4425mm
04 TAMPAS

(A.P.) SAIDA DE AGUA PLUVIAL
04 UNIDADES COM DIAM. = Ø150mm
01 UNIDADE COM DIAM. = Ø100mm

ELEMENTOS DE FIXAÇÃO DA OBRA

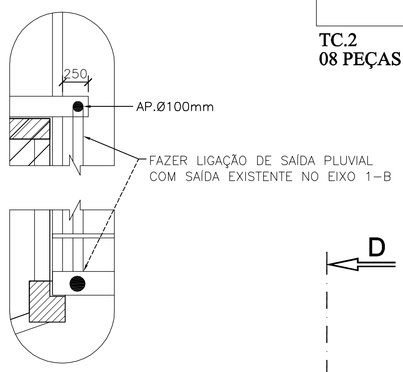
DESCRIÇÃO	UTILIZAÇÃO	QUANT(ud)
PARAF. Ø1/2"x1.1/2"	FIXAÇÃO DOS CONTRA-VENTOS (CVC)	20
PARAB.Ø1/2"x4"	FIXAÇÃO DO CONSOLE E CANTONEIRAS	40
PARAB.Ø3/8"x3"	FIXAÇÃO DA TC.1 NO CONCRETO	10

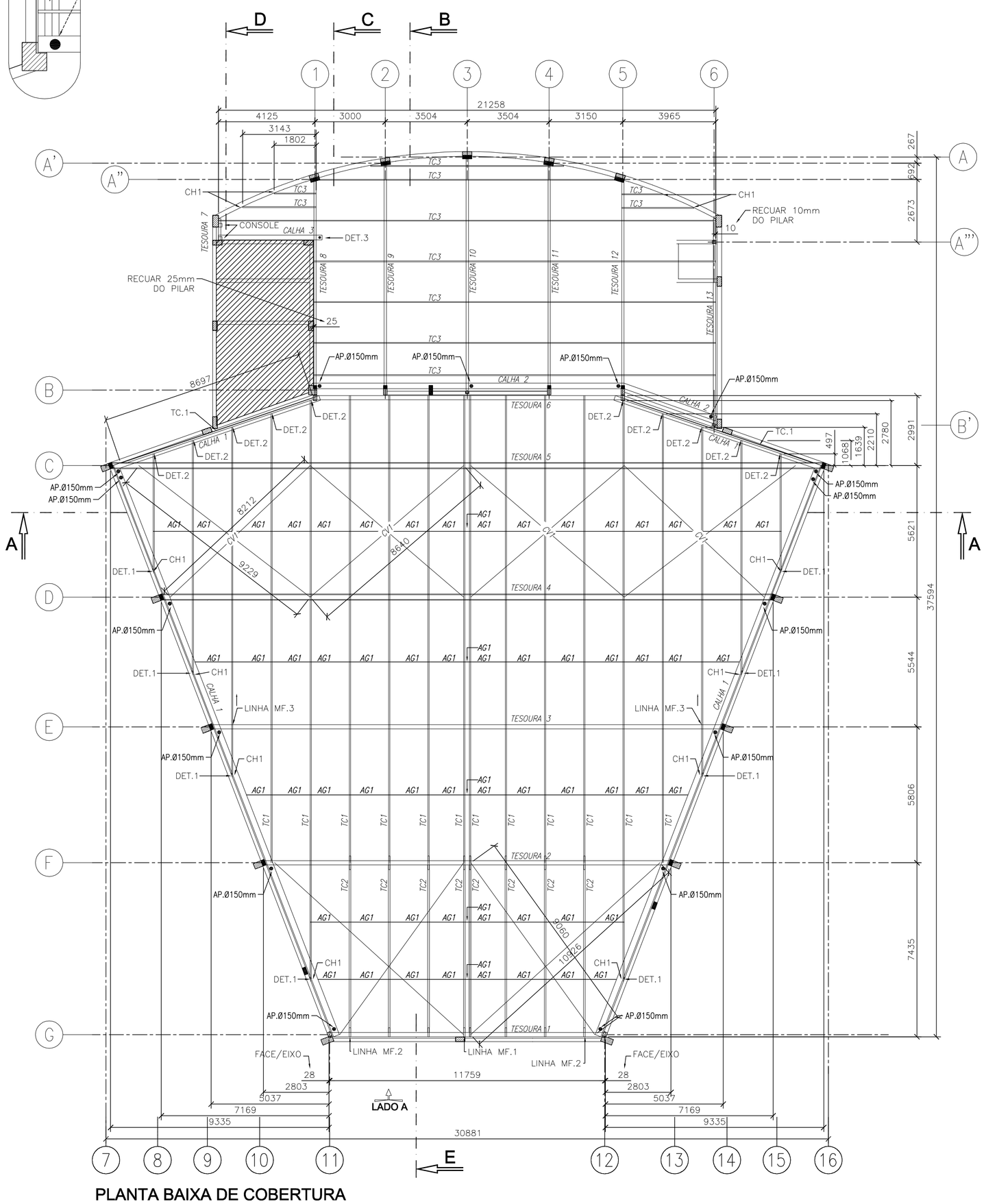
MÃO FRANCESA



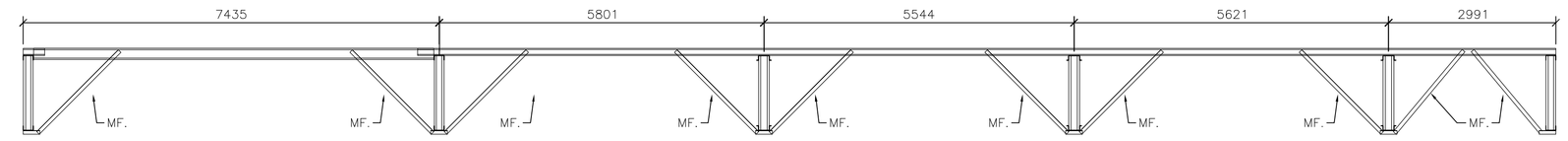
MF.1= 10 BARRAS COM 2375mm
MF.2= 20 BARRAS COM 2245mm
MF.3= 08 BARRAS COM 2065mm

DETALHE PLUVIAL DET.3

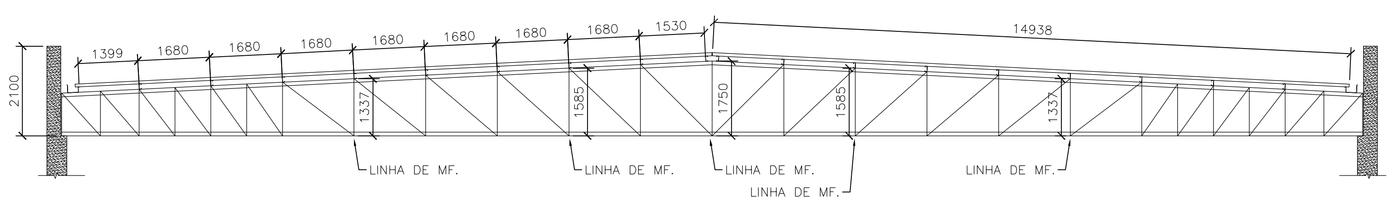




PLANTA BAIXA DE COBERTURA
ESC. 1:125

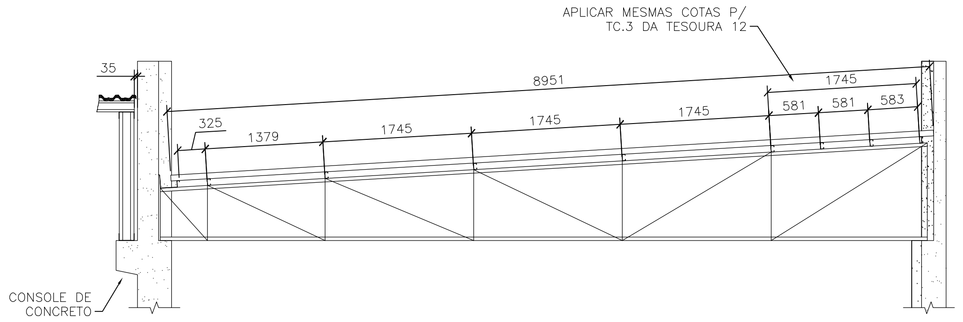


CORTE E
ESC. 1:75

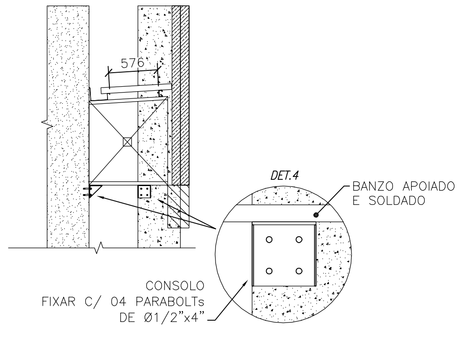


CORTE A
ESC. 1:100

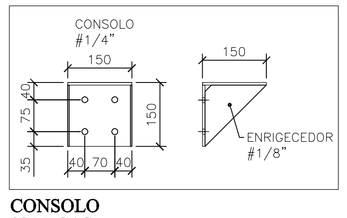
CORTE B
ESC. 1:50



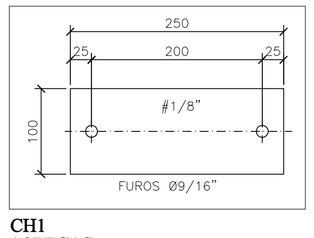
CORTE C
ESC. 1:50



CORTE D
ESC. 1:50

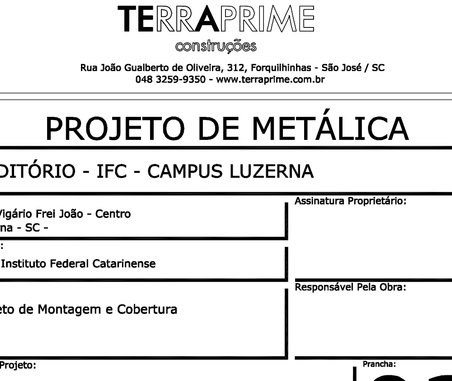


CONSOLO
02 PEÇAS

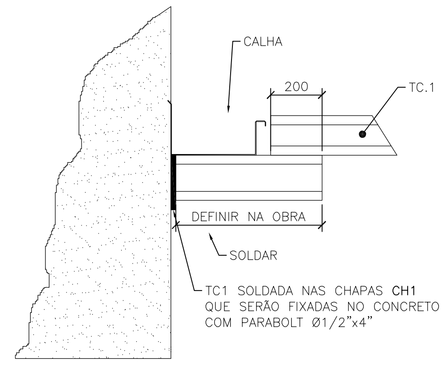


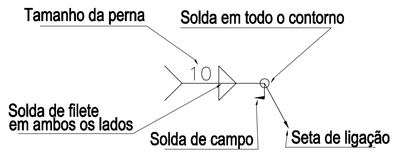
CH1
16 PEÇAS

DETALHE DE FIXAÇÃO DET.2



DETALHE DE FIXAÇÃO DET.1





Simbologia para solda filete
S/Esc.

OBS.: SEGUIR COTAS DE POSIÇÃO DE PEÇAS CONFORME DETALHES APRESENTADOS NO PROJETO. QUANDO NÃO COTADO, APLICAR EIXO. P/ A TESOURA 7, PROVIDENCIAR UM CONSOLO PARA APOIA-LA. VEJA CORTE D-D.

TERRAPRIME
construções
Rua João Gualberto de Oliveira, 312, Forquilhinhas - São José / SC
048 3259-9350 - www.terraprime.com.br

PROJETO DE METÁLICA

Obra:
AUDITÓRIO - IFC - CAMPUS LUZERNA

Endereço:
Rua Vigário Frei João - Centro
Luzerna - SC -

Proprietário:
IFC - Instituto Federal Catarinense

Contém:
Projeto de Montagem e Cobertura

Assinatura Proprietário:

Responsável Pela Obra:

Autores do Projeto:
Eng. JÚLIO CESAR DA SILVA
CREA SC 96 787 0
julio@terraprime.com.br
Eng. IRANY EDUARDO SOLDERA

Prancha: 03 /06

Desenho: -
Data: Outubro/2013
Escala: Indicada
Arquivo: -
Revisão: 00

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