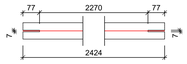
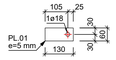
285x **Diagonais-Plantibanda** OD50x2.00
A36 - 1:10

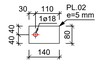
145x **Montante-Platibanda** OD76x2
A36 - 1:10



570x **PL.01** Pl 5x130x60
A36 - 1:10

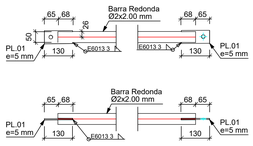


290x **PL.02** Pl 5x140x80
A36 - 1:10



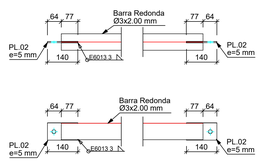
285x **Diagonais-Plantibanda (Barra Tipo.01)** OD50x2.00 - 1:10

Barra Tipo.01
OBS: Aonde estiver 7 mm de corte no Perfil
(soldar Placa (PL.01) de 5mm em cada extremidade)



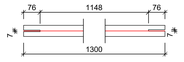
145x **Montante-Platibanda (Barra Tipo.02)** OD75x2.00 - 1:10

Barra Tipo.02
OBS: Aonde estiver 7 mm de corte no Perfil
(soldar Placa (PL.02) de 5mm nas extremidades)

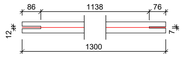


FABRICAÇÃO PERFIS (PLATIBANDA)
ESC: 1/10

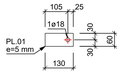
3144x **BRI.1009** OD50x2.00
A36 - 1:10



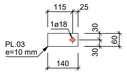
180x **BRI.1012** OD50x2.00
A36 - 1:10



6468x **PL.01** Pl 5x130x60
A36 - 1:10

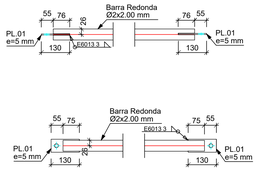


180x **PL.03** Pl 10x140x60
A36 - 1:10



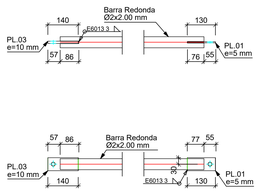
3144x **BRI.1009 (Barra Tipo.03)** OD50x2.00 - 1:10

Barra Tipo.03
OBS: Aonde estiver 7 mm de corte no Perfil
(soldar placa (PL.01) de 5mm em cada extremidade)



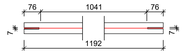
180x **BRI.1012 (Barra Tipo.04)** OD50x2.00 - 1:10

Barra Tipo.04
OBS: Aonde estiver 12 mm e 7 mm de corte no Perfil
(soldar placa (PL.01) de 5mm e (PL.03) 10 mm nas extremidade)

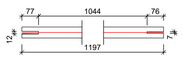


FABRICAÇÃO PERFIS MALHA INFERIOR (+7.365)
(TRELIÇA ESPACIAL)
ESC: 1/10

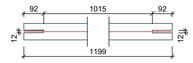
5760x **BRD.1010** OD50x2.00
A36 - 1:10



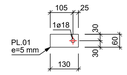
540x **BRD.1011** OD50x2.00
A36 - 1:10



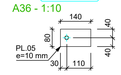
180x **BRD.1019** OD76x2.00
A36 - 1:10



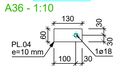
1260x **PL.01** Pl 5x130x60
A36 - 1:10



360x **PL.05** Pl 10x140x80
A36 - 1:10

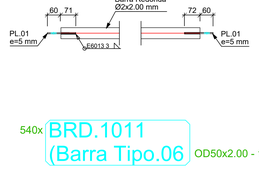


540x **PL.04** Pl 10x130x60
A36 - 1:10



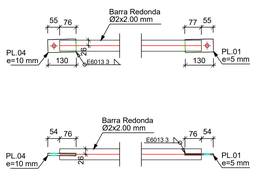
5760x **BRD.1010 (Barra Tipo.05)** OD50x2.00 - 1:10

Barra Tipo.05
OBS: Aonde estiver 7 mm de corte no Perfil
(soldar Placa (PL.01) de 5mm em cada extremidade)



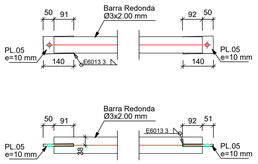
540x **BRD.1011 (Barra Tipo.06)** OD50x2.00 - 1:10

Barra Tipo.06
OBS: Aonde estiver 12 mm e 7 mm de corte no Perfil
(soldar placa (PL.01) de 5mm e (PL.04) 10 mm nas extremidade)



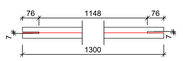
180x **BRD.1019 (Barra Tipo.07)** OD76x2.00 - 1:10

Barra Tipo.07
OBS: Aonde estiver 12 mm de corte no Perfil
(soldar placa (PL.05) de 10mm nas extremidade)

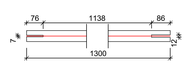


FABRICAÇÃO PERFIS DIAGONAIS
(TRELIÇA ESPACIAL)
ESC: 1/10

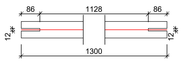
2659x **BRS.1009** OD50x2.00
A36 - 1:10



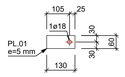
318x **BRS.1012** OD50x2.00
A36 - 1:10



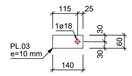
180x **BRS.1018** OD76x2.00
A36 - 1:10



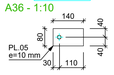
5636x **PL.01** Pl 5x130x60
A36 - 1:10



318x **PL.03** Pl 10x140x60
A36 - 1:10

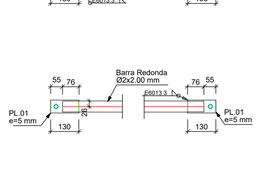


360x **PL.05** Pl 10x140x80
A36 - 1:10



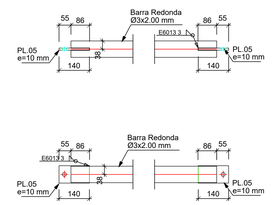
2659x **BRS.1009 (Barra Tipo.08)** OD50x2.00 - 1:10

Barra Tipo.08
OBS: Aonde estiver 7 mm de corte no Perfil
(soldar Placa (PL.01) de 5mm em cada extremidade)



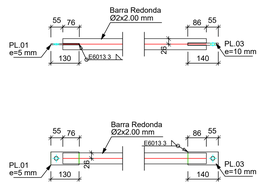
180x **BRS.1018 (Barra Tipo.10)** OD76x2.00 - 1:10

Barra Tipo.10
OBS: Aonde estiver 12 mm de corte no Perfil
(soldar placa (PL.05) de 10mm nas extremidade)



318x **BRS.1012 (Barra TIpo.09)** OD50x2.00 - 1:10

Barra Tipo.09
OBS: Aonde estiver 12 mm e 7 mm de corte no Perfil
(soldar placa (PL.01) de 5mm e (PL.03) 10 mm nas extremidade)



FABRICAÇÃO PERFIS MALHA SUPERIOR (+8.365)
(TRELIÇA ESPACIAL)
ESC: 1/10

ESPAÇO RESERVADO PARA PREFEITURA:

PROJETO:
TERMINAL RODOVIÁRIO PADRÃO DO ESTADO DE MATO GROSSO TIPO C
"ATÉ 100 MIL HABITANTES"

CONTRATO: 038/2017/01/05-SINFRA
O.S Nº: 001/2021 038/2017/01/05-SINFRA

Nº: XXXX
REVISÃO Nº: 05
DATA: 14/04/2022

DATA: 14/04/2022

ESCALA INDICADA: ESCALA INDICADA NO PROJETO
UNIDADE: mm

CONTEÚDO:
- **Fabricação Das Barras da Treliça Espacial/Platibanda**

NOME DO EMPREENDIMENTO:
HOUER Concessões
SINFRA SECRETARIA DE ESTADO DE INFRAESTRUTURA E LOGÍSTICA DO ESTADO DE MATO GROSSO
ASSINATURA DO CLIENTE

AUTOR DO PROJETO:
DAVI HOFFMANN FERREIRA
ENGENHEIRO CIVIL CREA Nº 1210393948
ASSINATURA PROFISSIONAL

RESPONSÁVEL TÉCNICO DO PROJETO:
DAVI HOFFMANN FERREIRA
ENGENHEIRO CIVIL CREA Nº 1210393948
ASSINATURA PROFISSIONAL

RRT PROJETO:
RRT DE EXECUÇÃO:
CONFIGURAÇÃO DE PLOTAGEM:
☐ MODELO PMC
☐ ARQUIVO EM ANEXO

PRANCHA:
19 /20

FORMATO A0 (1189x841mm)