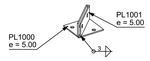
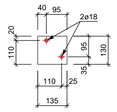
CONJUNTO SUPERIOR 1001



CONJUNTO INFERIOR 1001

VISTA 3D DO CONJUNTO

PL1000 PI 5x135x130
A36 - 1:10

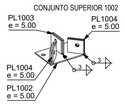


PL1001 PI 5x181.71x70
A36 - 1:10

VISTA SUPERIOR

05xLIG 01
ESC: 1/10

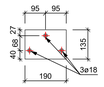
CONJUNTO SUPERIOR 1002



CONJUNTO INFERIOR 1002

VISTA 3D DO CONJUNTO

PL1002 PI 5x190x135
A36 - 1:10



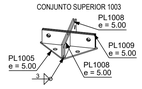
PL1003 PI 5x87.5x70
A36 - 1:10

PL1004 PI 5x76.8x70
A36 - 1:10

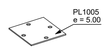
VISTA SUPERIOR

140xLIG 02
ESC: 1/10

CONJUNTO SUPERIOR 1003

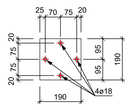


CONJUNTO INFERIOR 1003

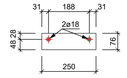


VISTA 3D DO CONJUNTO

PL1005 PI 5x190x190
A36 - 1:10

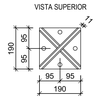


PL1009 PI 5x250x76
A36 - 1:10



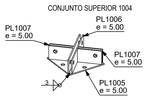
PL1008 PI 5x115x76
A36 - 1:10

VISTA SUPERIOR



45xLIG 03
ESC: 1/10

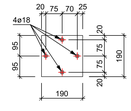
CONJUNTO SUPERIOR 1004



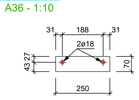
CONJUNTO INFERIOR 1004

VISTA 3D DO CONJUNTO

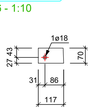
PL1005 PI 5x190x190
A36 - 1:10



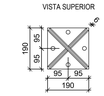
PL1006 PI 5x250x70
A36 - 1:10



PL1007 PI 5x117x70
A36 - 1:10

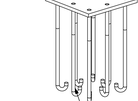


VISTA SUPERIOR



1492xLIG 04
ESC: 1/10

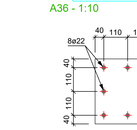
CONJUNTO SUPERIOR 1005



CONJUNTO INFERIOR 1005

VISTA 3D DO CONJUNTO

PL1013 PI 5x190x165
A36 - 1:10



PL1010 PI 5x60x50
A36 - 1:10

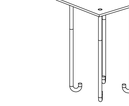
PL1014 PI 5x133.49x70
A36 - 1:10

PL1007 PI 5x117x70
A36 - 1:10

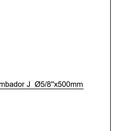
VISTA SUPERIOR

22xLIG 05
ESC: 1/10

CONJUNTO SUPERIOR 1006

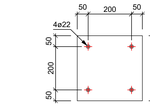


CONJUNTO INFERIOR 1006

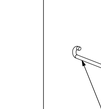


VISTA 3D DO CONJUNTO

PL1005 PI 5x190x190
A36 - 1:10



PL1004 PI 5x80x70
A36 - 1:10



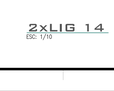
PL1008 PI 5x115x76
A36 - 1:10

PL1015 PI 10x60x50
A36 - 1:10

VISTA SUPERIOR (CONJUNTO SUPERIOR)

VISTA SUPERIOR (CONJUNTO INFERIOR)

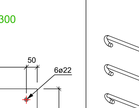
VISTA INFERIOR (CONJUNTO INFERIOR)



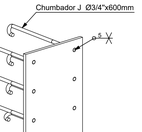
PL1009 PI 5x250x70
A36 - 1:10

05xLIG 06
ESC: 1/10

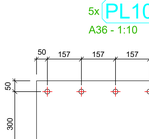
CONJUNTO SUPERIOR 1007 (A-B)



CONJUNTOINFERIOR 1007 (A)



CONJUNTOINFERIOR 1007 (B)



VISTA 3D DO CONJUNTO

PL1005 PI 5x190x190
A36 - 1:10

PL1007 PI 5x117x70
A36 - 1:10

PL1015 PI 10x60x50
A36 - 1:10

PL1006 PI 5x250x70
A36 - 1:10

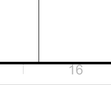
VISTA SUPERIOR (CONJUNTO SUPERIOR)

VISTA SUPERIOR (CONJUNTO INFERIOR)

VISTA INFERIOR (CONJUNTO INFERIOR)

PL1010 PI 5x60x50
A36 - 1:10

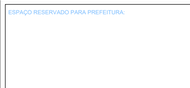
PL1004 PI 5x80x70
A36 - 1:10



36/101xLIG 07 (A-B)
ESC: 1/10

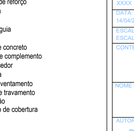
CONJUNTO SUPERIOR 1008

CONJUNTO INFERIOR1008



VISTA 3D DO CONJUNTO

PL1005 PI 5x190x190
A36 - 1:10



PL1009 PI 5x250x76
A36 - 1:10

PL1008 PI 5x114.51x76
A36 - 1:10

VISTA INFERIOR (CONJUNTO INFERIOR)

140xLIG 08
ESC: 1/10

CONJUNTO SUPERIOR 1009

CONJUNTO INFERIOR 1009

VISTA 3D DO CONJUNTO

PL1007 PI 5x117x70
A36 - 1:10

PL1005 PI 5x190x190
A36 - 1:10

PL1006 PI 5x250x70
A36 - 1:10

VISTA INFERIOR (CONJUNTO INFERIOR)

1343xLIG 09
ESC: 1/10

CONJUNTO INFERIOR 1011

VISTA 3D DO CONJUNTO

PL1001 PI 5x181.71x70
A36 - 1:10

PL1012 PI 5x135x130
A36 - 1:10

VISTA INFERIOR

05xLIG 10
ESC: 1/10

CONJUNTO INFERIOR 1010

VISTA 3D DO CONJUNTO

PL1004 PI 5x76.8x70
A36 - 1:10

PL1011 PI 5x190x135
A36 - 1:10

PL1003 PI 5x87.5x70
A36 - 1:10

VISTA INFERIOR

140xLIG 11
ESC: 1/10

8x PL1020 PI 10x300x300
A36 - 1:10

16xLIG 16
ESC: 1/10

PL1016
e = 16mm

45x PL1016 PI 16x300x300
A36 - 1:10

ESC: 1/25

45x LIG 12
ESC: 1/10

PL1017
e = 10mm

16x PL1017 PI 10x300x300
A36 - 1:10

12xLIG 13
ESC: 1/10

2x PL1018 PI 10x1100x300
A36 - 1:10

2xLIG 14
ESC: 1/10

5x PL1019 PI 20x1200x400
A36 - 1:10

5xLIG 15
ESC: 1/10

Legenda:
BI = Banzo inferior
BS = Banzo superior
BN = Banzo
DI = Diagonal
MO = Montante
PB = Placa base
PL = Placa
PM = Pilar metálico
PR = Placa de reforço
SA = Sapata
TE = Terça
TG = Terça guia
TR = Treliça
P = Pilara de concreto
VC = Viga de complemento
ER = Enrijecedor
AG = Agulha
CV = Contraventamento
VT = Viga de travamento
LIG = Ligação
PC = Pórtico de cobertura

ESPAÇO RESERVADO PARA PREFEITURA:

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

CONTRATO: 039/2017/0105-SINFRA
O.S Nº: 0013/2021 - 039/2017/0105-SINFRA

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

DATA: 14/04/2022
ESCALA INDICADA:
ESCALA INDICADA NO PROJETO:
UNIDADE: cm

CONTEÚDO:
• Fabricação das Ligações

NOME DO CLIENTE:
HOUER Concessões COMÉRCIO E METRO
SINFRA INFRAESTRUTURA E LOGÍSTICA SECRETARIA DE ESTADO DE INFRAESTRUTURA E LOGÍSTICA
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 PMG
ARQUIVO EM ANEXO

FOLHA:
09 /20

FORMATO A0 (1189x841mm)