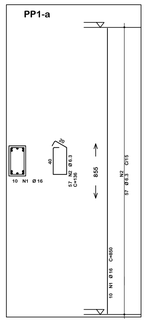
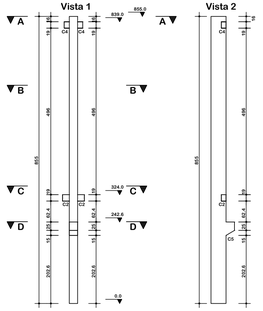
PP1-a

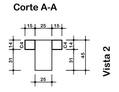


Vista 1

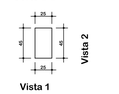


Vista 2

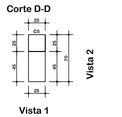
Corte A-A



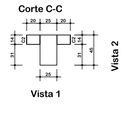
Corte B-B



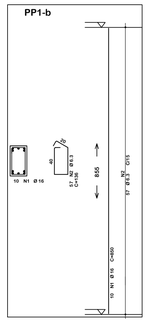
Corte D-D



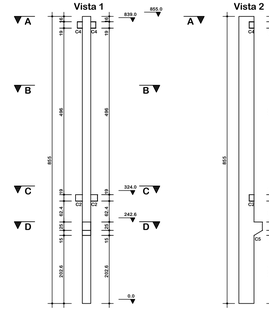
Corte C-C



PP1-b

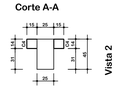


Vista 1

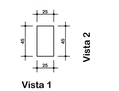


Vista 2

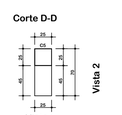
Corte A-A



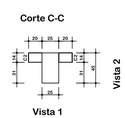
Corte B-B



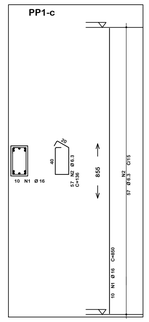
Corte D-D



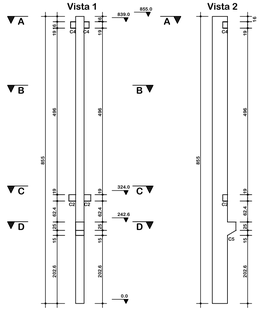
Corte C-C



PP1-c

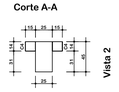


Vista 1

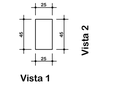


Vista 2

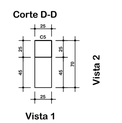
Corte A-A



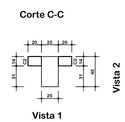
Corte B-B



Corte D-D



Corte C-C

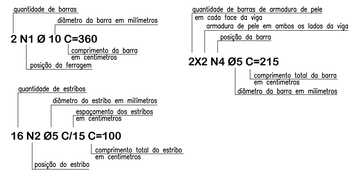


Resumo de materiais

RESUMO DE AÇO
PILARES

AÇO	BITOLA (mm)	PESO (kg)
60	5.0	–
50	6.3	530
	8.0	–
	10	–
	12.5	–
	16	3688
Peso Total		4218 kg

Legenda: Ferragem



Notas Gerais

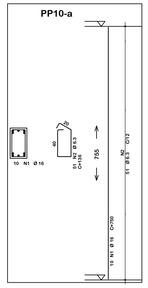
Materiais:

- Aço.....: CA50 e CA60
- Concreto Estrutura....: 30 MPa (300 kgf/cm²)
- Concreto Fundação....: 30 MPa (300 kgf/cm²)
- Deve ser mantido cura úmida do concreto por 7 dias nos elementos pré-moldados
- As paredes poderão ser executadas após a completa fixação da estrutura
- Deve ser utilizado espaçadores plásticos para garantir o recobrimento dos elementos pré-moldados
- Deve ser previsto ligação entre os elementos pré-moldados com barras de aço e graute
- Deve ser prevista a utilização de mastique elástico nas juntas entre os elementos pré-moldados

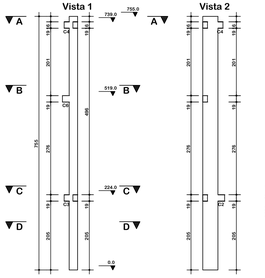
Recobrimentos:

- Vigas.....: 2.5cm
- Pilares.....: 2.5cm
- Fundação.....: 5.0cm

PP10-a

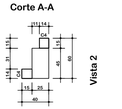


Vista 1

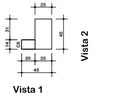


Vista 2

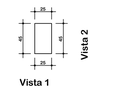
Corte A-A



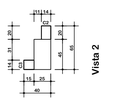
Corte B-B



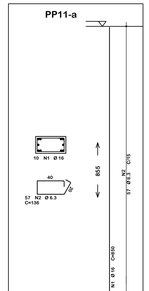
Corte D-D



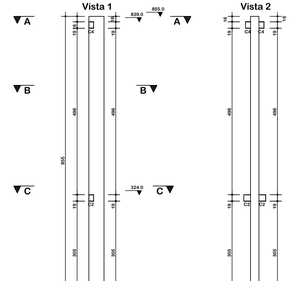
Corte C-C



PP11-a

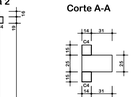


Vista 1

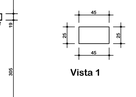


Vista 2

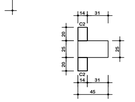
Corte A-A



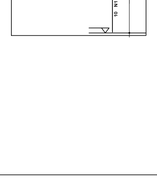
Corte B-B



Corte C-C



PP1-d

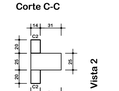


Vista 1



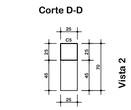
Vista 2

Corte A-A



Corte B-B

Corte D-D



Corte C-C

PP11-b

Vista 1

Vista 2

Corte A-A

Corte B-B

Corte C-C

PP12-a

Vista 1

Vista 2

Corte A-A

Corte B-B

Corte C-C

PP12-b

Vista 1

Vista 2

Corte A-A

Corte B-B

Corte C-C

ASSOCIAÇÃO DOS MUNICÍPIOS DO ENTRE RIOS-SC
BOM JESUS DO OESTE-CAMBI-CAMPO ERÊ-CUNHA PORÃ-CUNHATAÍ-FLOR DO SERTÃO
IRACEMINHA-MARAVILHA-MODELO-PALMITOS-RIQUEZA-ROMELÂNDIA-SALTINHO
SANTA TEREZINHA DO PROGRESSO-SÃO MIGUEL DA BOA VISTA-SAUDADES-TIGRINHOS

ENDEREÇO:
Av. Euclides da Cunha, 160 - Cx. P. 47 - Centro
89.874-000 - MARAVILHA - Santa Catarina
Fone/Fax: (0**49) 3664-0282- e-mail:amerios@amerios.org.br
CNPJ 00.961.206/0001-88

MUNICÍPIO DE ROMELÂNDIA / SC

OBRA:
PROJETO ESTRUTURAL
CENTRO MUNICIPAL DE EVENTOS
ETAPA 01

RESPONSÁVEL TÉCNICO: RAFAEL CASSOL BASSO
ENGENHEIRO CIVIL
CREA / SC 112.213-2

ASS. RESP. TÉCNICO:

ESPECIFICAÇÕES:
DETALHAMENTO: PILARES

PROPRIETÁRIO: MUNICÍPIO DE ROMELÂNDIA/SC

ASS. DO PREFEITO:

FOLHA: 14/29

LOCAL: AVENIDA BRASIL S/N – CENTRO

DESENHO: RAFAEL CASSOL BASSO

Nº DESENHO: Fiscalização/Projetos2026/Romelândia

DATA: ABRIL / 2026

ÁREA: 1.200,00 m²

ESCALA: 1:50/1:25