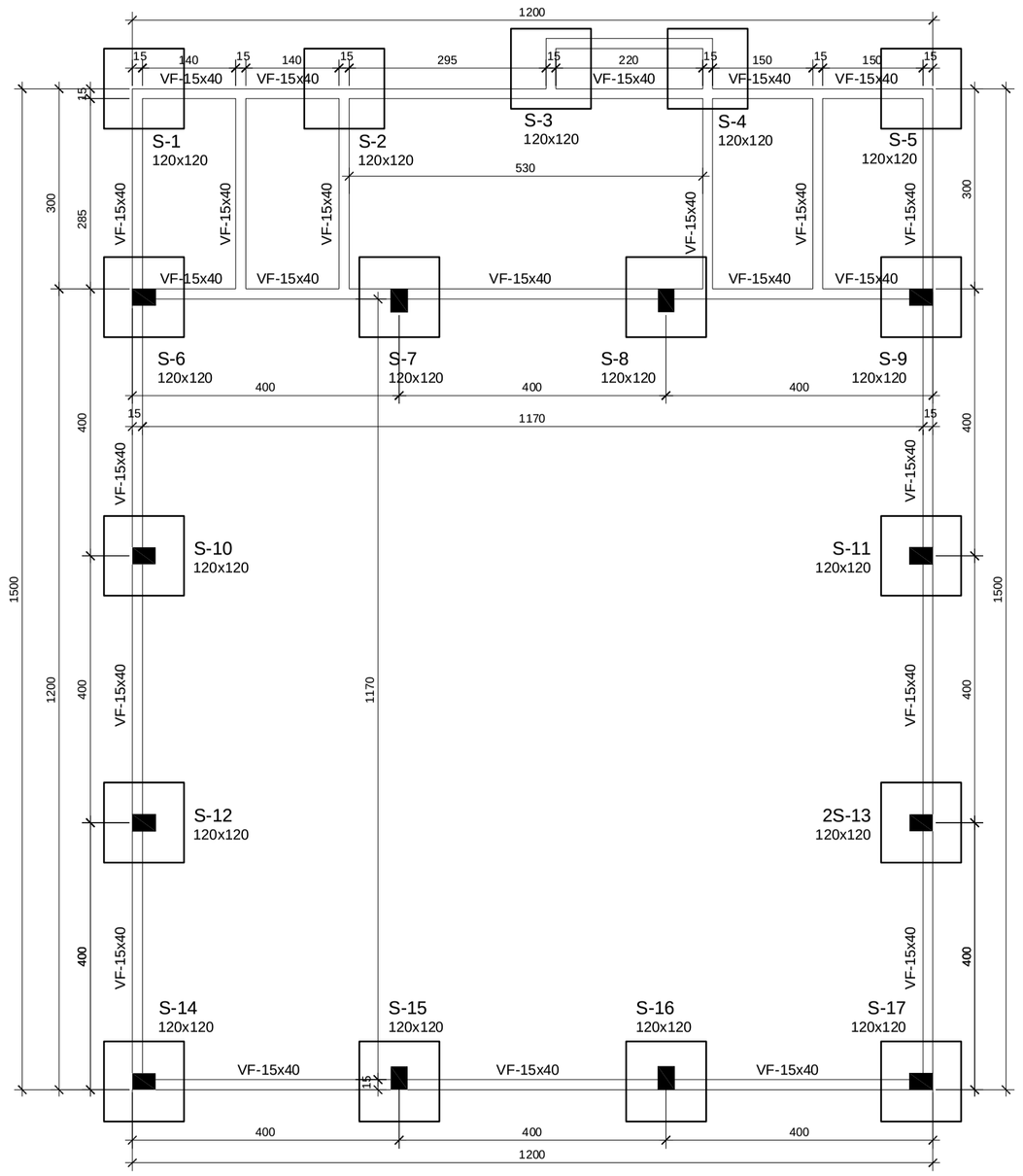
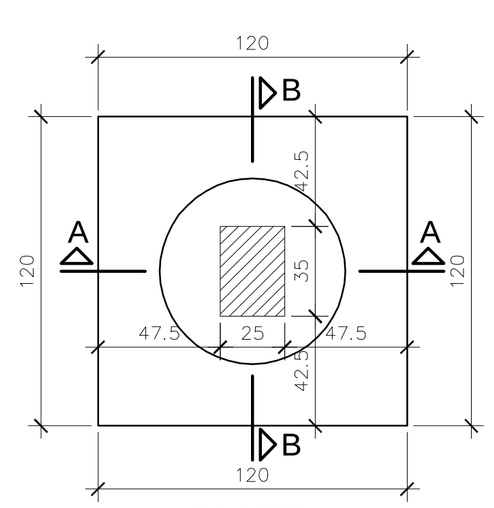
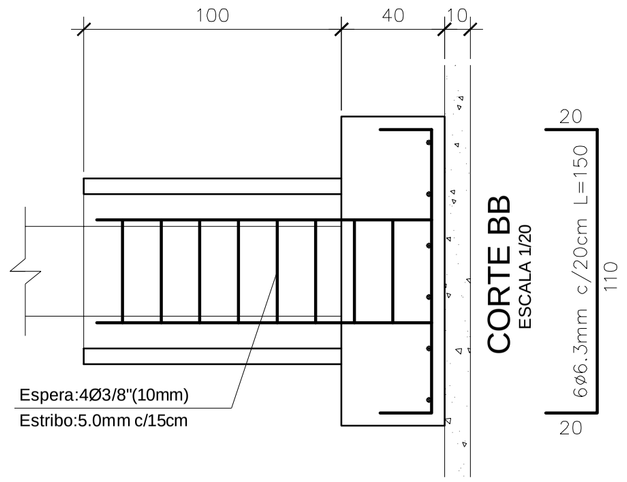


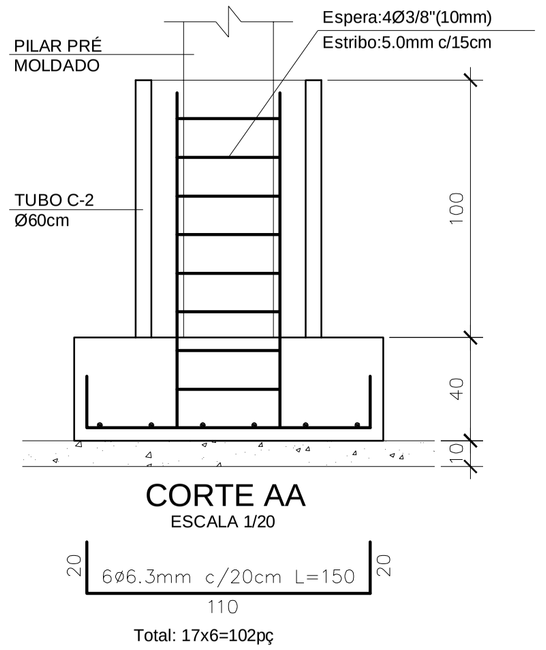
FUNDAÇÕES/FORMAS
ESCALA 1/75



PLANTA
ESCALA 1/20



CORTE BB
ESCALA 1/20

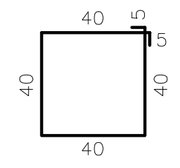


CORTE AA
ESCALA 1/20

Total: 17x6=102pç

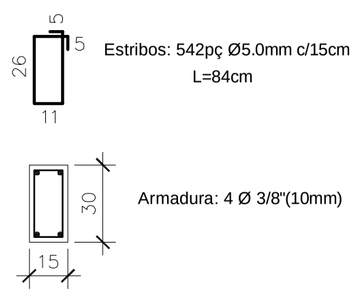
SAPATA CONCRETO (17x)

OBSERVAÇÕES:
Tensão do solo: mín= 0,5 Kgf/cm2
Concreto: Fck mín= 200 Kgf/cm2 (20 Mpa)
Aço: CA-50B p/bitolas >6.3mm
CA-60B p/bitolas até 6.3mm



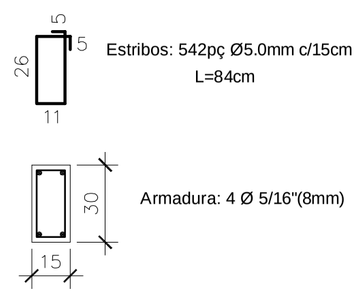
Estribos: 9Ø5.0mm c/15cm
L=170cm
Total: 17x9=153pç

VIGA NAS FUNDAÇÕES:



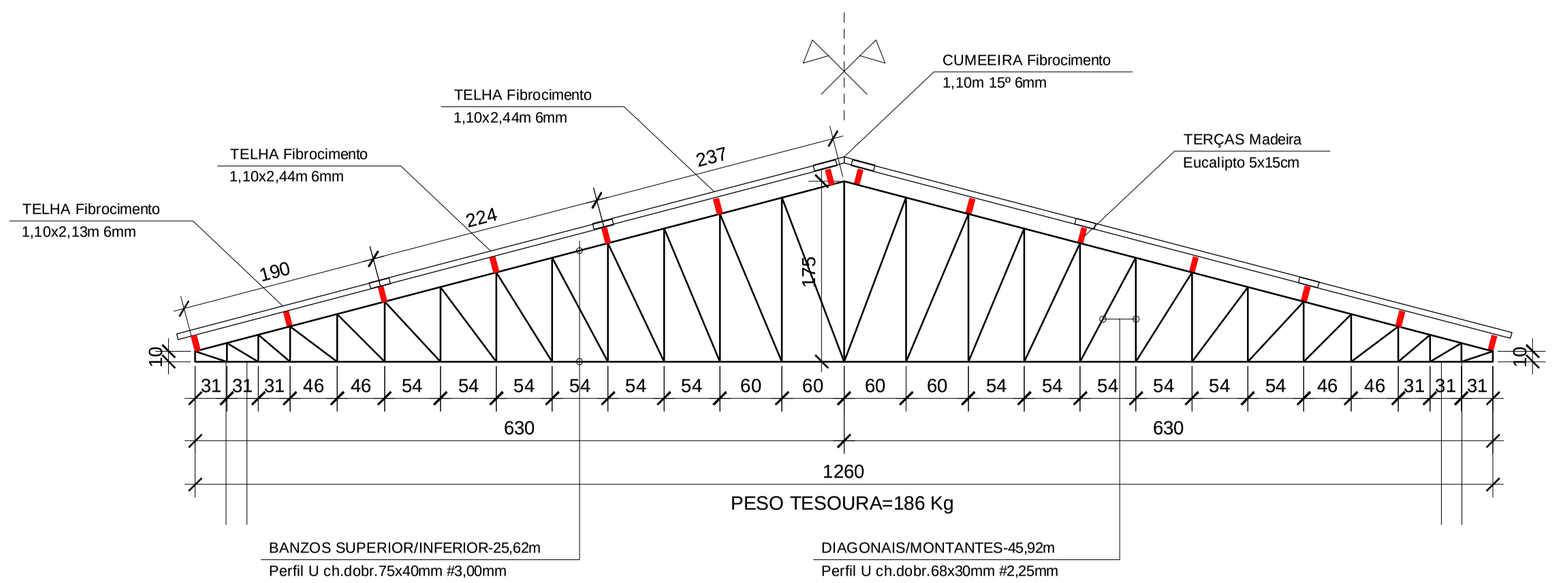
VIGA FUNDAÇÃO-VF
ESCALA 1/20

VIGA SOBRE PAREDES:



VIGA CONCRETO-VC
ESCALA 1/20

OBSERVAÇÕES:
Concreto: Fck mín= 200 Kgf/cm2 (20 Mpa)
Aço: CA-50B p/bitolas >6.3mm
CA-60B p/bitolas até 6.3mm

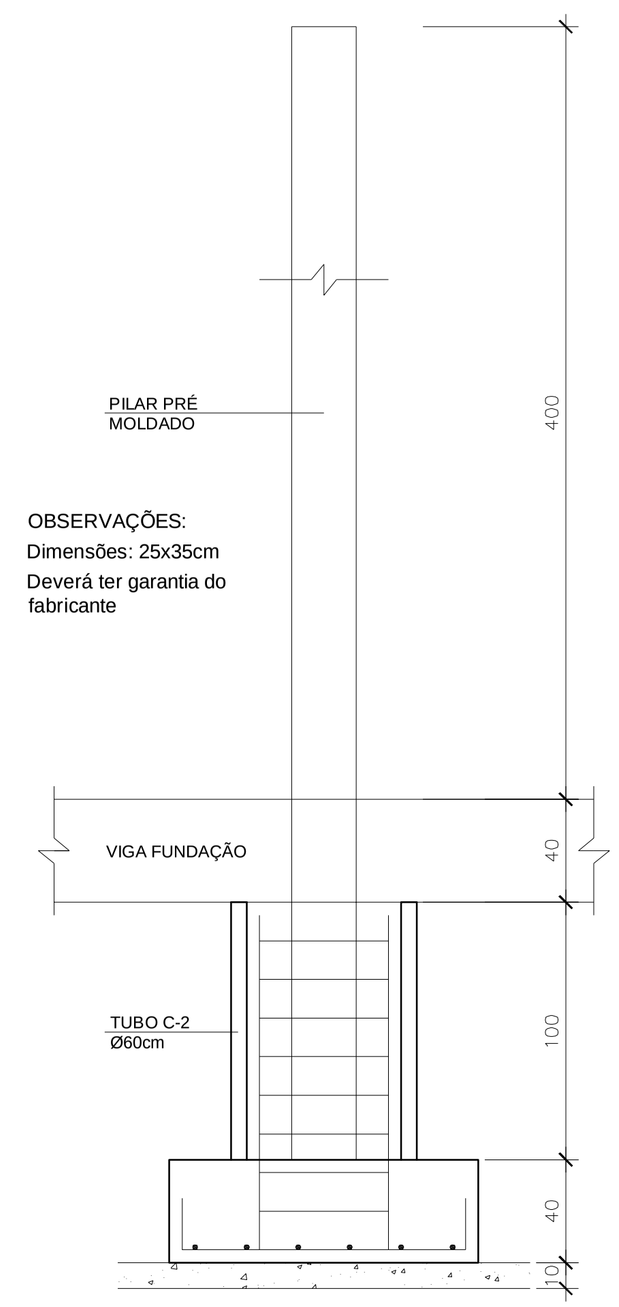


PESO TESOURA=186 Kg

BANZOS SUPERIOR/INFERIOR-25,62m
Perfil U ch.dobr.75x40mm #3,00mm
P=3,45 Kg/m

DIAGONAIS/MONTANTES-45,92m
Perfil U ch.dobr.68x30mm #2,25mm
P=2,13 Kg/m

TESOURA METÁLICA (2 pç)
ESCALA 1/50



OBSERVAÇÕES:
Dimensões: 25x35cm
Deverá ter garantia do fabricante

PILAR PRÉ-MODADO(12x)
ESCALA 1/20

Prefeitura de Candelária
Construindo uma vida melhor

Secretaria de Governo e Planejamento
Dep. Engenharia e Arquitetura
Av. Pereira Rego, nº1.665–Centro
Candelária–RS CEP:96930–000
Fone/fax:(51)3743–8100

Obra: CENTRO COMUNITÁRIO RURAL Local: PICADA ROOS – CANDELÁRIA–RS	Área: 180,00 m2
Prefeitura: PAULO ROBERTO BUTZGE – Prefeito Municipal	Escala: 1/75 1/20
Resp.Técnico: CÁSSIA POHL FRÖHLICH – Arquiteta CAU A58928–4	Desenho: PICADA ROOS
Discriminação: PROJETO FUNDAÇÕES E ESTRUTURAL	Data: 08/12/2016
	Prancha nº: 03

Formato 890x450mm