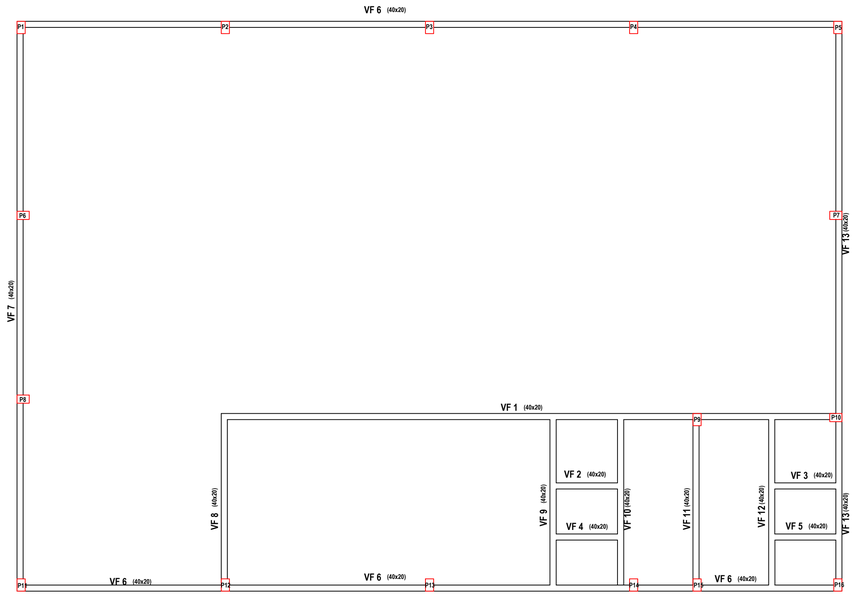
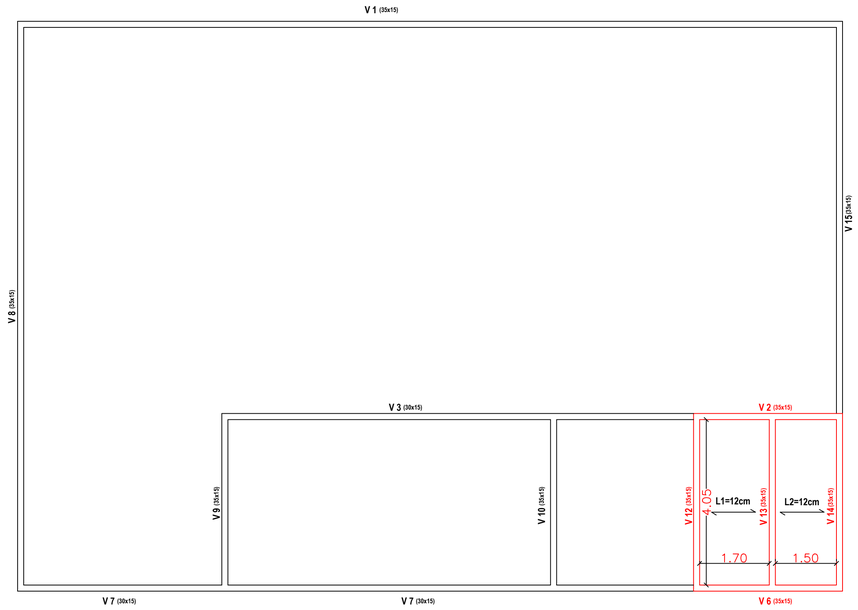
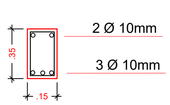


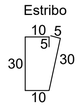
01 PLANTA VIGAS FUNDAÇÃO/PILAR
1:75



02 PLANTA VIGAS SUPERIOR
1:75

VIGA BALDRAME. (35x15)

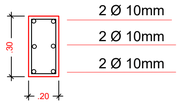


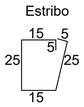


Ø 5 mm
L = 90cm
c/ 15cm

5 N5 ø10.0 C=corr
N6 ø5.0 c/15 C=90cm

PILAR. (20x30)



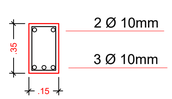


Ø 5 mm
L = 90cm
c/ 15cm

6 N7 ø10.0 C=350cm
24 N8 ø5.0 c/15 C=90cm

03 DETALHAMENTO ELEMENTOS
S/E

VIGA SUPERIOR LAJE CAIXA D'AGUA. (15x35)

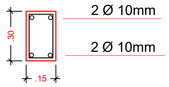




Ø 5 mm
L = 90cm
c/ 15cm

5 N9 ø10.0 C=corr
N10 ø5.0 c/15 C=90cm

VIGA SUPERIOR/AMARRAÇÃO. (15x30)





Ø 5 mm
L = 80cm
c/ 15cm

4 N11 ø10.0 C=corr
N12 ø5.0 c/15 C=80cm

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Fernando Trevisan Marcon
Eng. Civil - CREA/RS 268365

OBRA: CENTRO DE CONVIVÊNCIA E FORTALECIMENTO DE VÍNCULOS - CCFV
LOCAL: DISTRITO DO IPUAÇU - CAIÇARA/RS

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PROPRIETÁRIO: MUNICÍPIO DE CAIÇARA
Matricula:
Assinatura: gov.br Documento assinado digitalmente FERNANDO TREVISAN MARCON Data: 05/11/2026 08:16:54-0300 Verifique em https://validar.iti.gov.br
RESP. TÉCNICO: FERNANDO TREVISAN MARCON, Engenheiro Civil, CREA/RS: 268365
Desenho: FERNANDO T. MARCON | Unidade(s): (m) | Data: novembro/2026 | Revisão em:

ESCALA: 1:75
ÁREA CONSTRUÍDA: 281,80m²
VIGA BALDRAME VIGA SUPERIOR
PRANCHA: 12