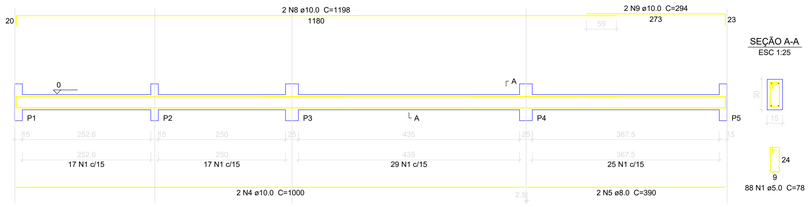
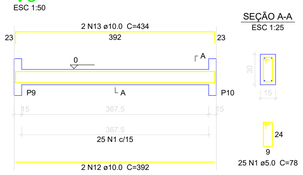
## V1
ESC 1:50



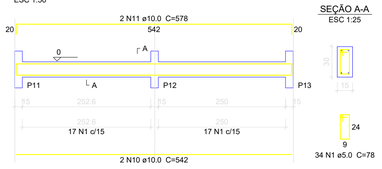

## V2
ESC 1:50



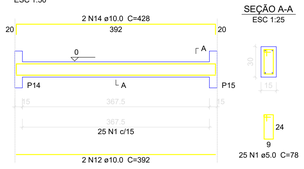

## V3
ESC 1:50



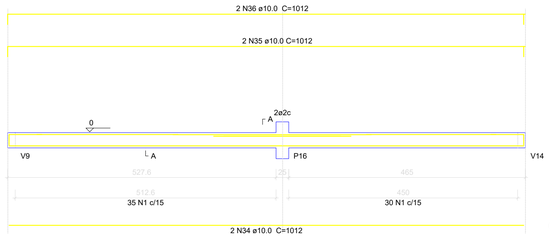

## V4
ESC 1:50



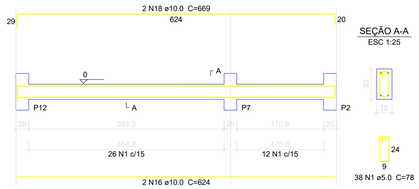

## V5
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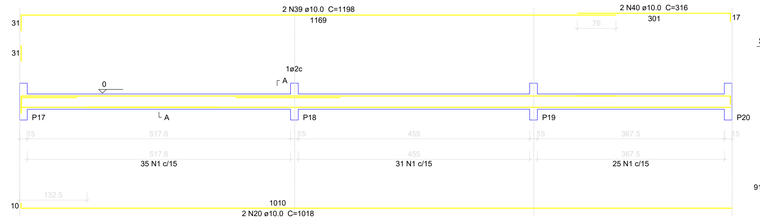

## V6
ESC 1:50



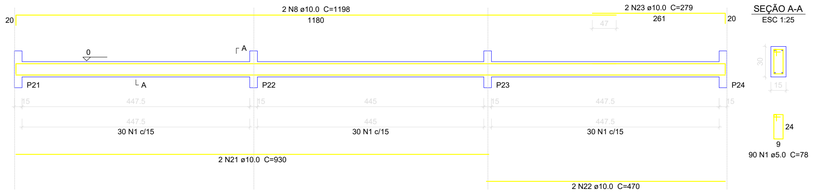

## V10
ESC 1:50



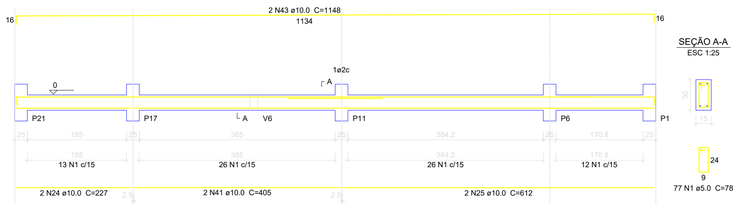

## V7
ESC 1:50



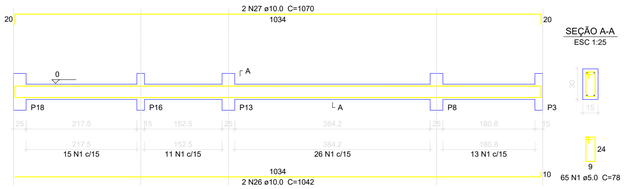

## V8
ESC 1:50



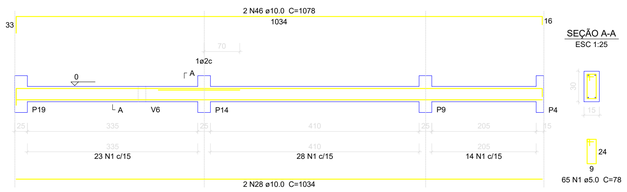

## V9
ESC 1:50



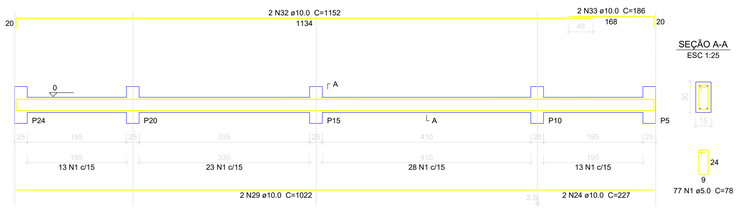

## V12
ESC 1:50




## V14
ESC 1:50




## V15
ESC 1:50




### Resumo do aço

| AÇO | DIAM (mm) | C.TOTAL (m) | PESO + 10 % (kg) |
|---|---|---|---|
| CA50 | 10.0 | 508.5 | 345.1 |
| CA60 | 5.0 | 614.4 | 104.2 |
| PESO TOTAL (kg) | | | |
| CA50 | 345.1 | | |
| CA60 | 104.2 | | |

Volume de concreto (C-25) = 5.55 m³
Área de forma = 92.53 m²

RUBEMAR PAULINHO SALBEGO:62443640078

Assinado de forma digital por RUBEMAR PAULINHO SALBEGO:62443640078
Dados: 2026.08.20 10:44:48 -03'00'

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RICARDO EGUILHOR RODRIGUES
Data: 19/08/2026 09:19:41-0300
Verifique em https://validar.iti.gov.br

Prefeitura de São Francisco de Assis
GESTÃO 2025-2028
O teu lugar é aqui!

Obra: Construção de Edificação

Assunto: Detalhes Viga Baldrame

Local: São Francisco de Assis.

Área Construida: -

Prefeito Municipal:

Responsável Técnico: Rubemar Paulinho Salbego

Escala: Indicada

Prancha: 10

Ricardo Eguilhor Rodrigues- Engº Civil CREA 191741

Data: Ago 2026