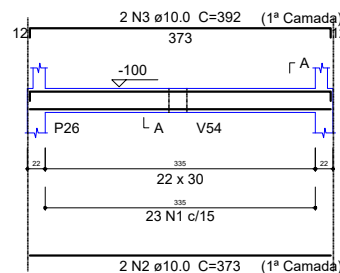
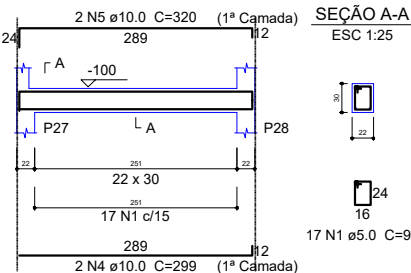


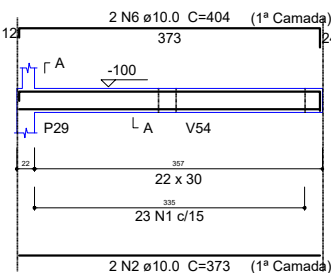
V22
ESC 1:30



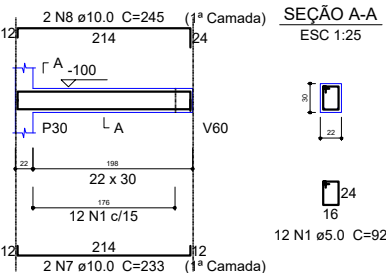
V23
ESC 1:30



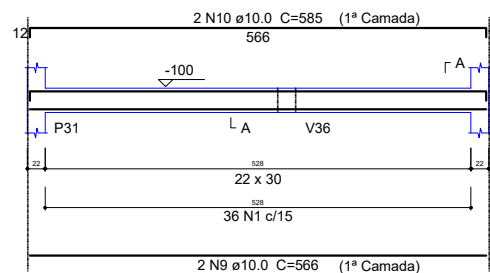
V24
ESC 1:30



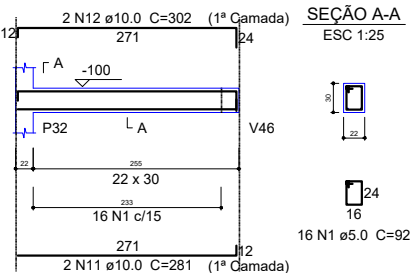
V25
ESC 1:30



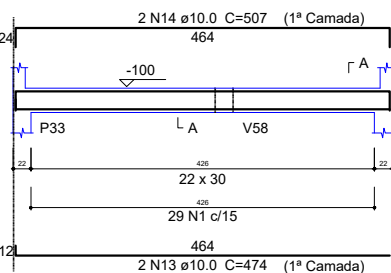
V26
ESC 1:30



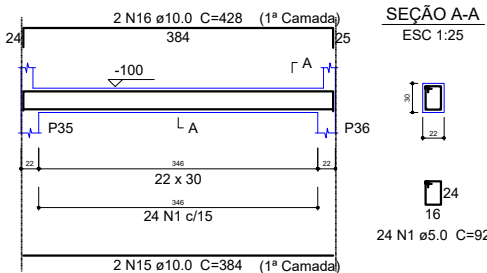
V27
ESC 1:30



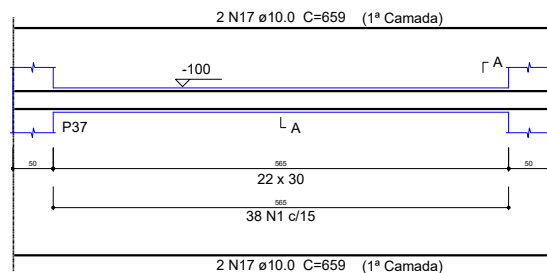
V28
ESC 1:30



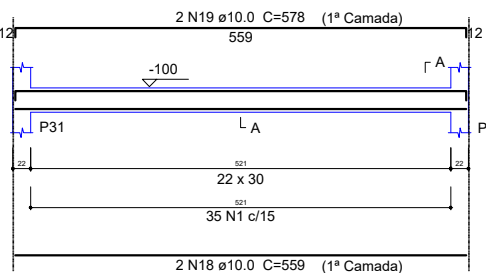
V29
ESC 1:30



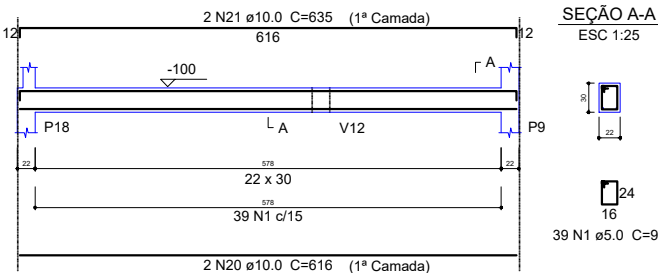
V31
ESC 1:30



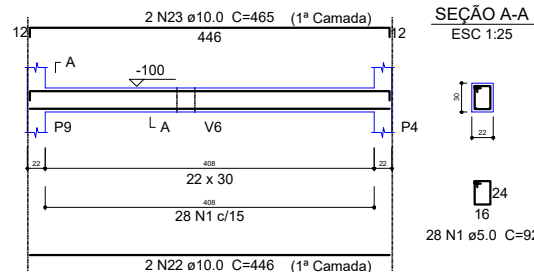
V32
ESC 1:30



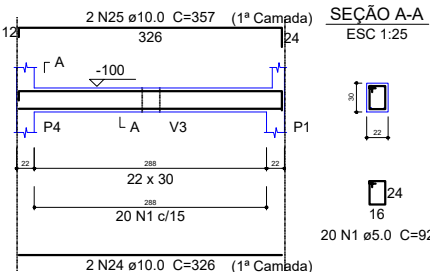
V33
ESC 1:30



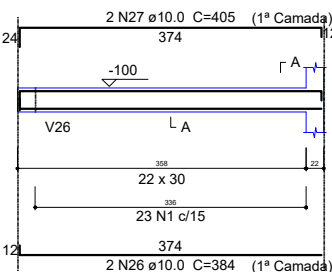
V34
ESC 1:30



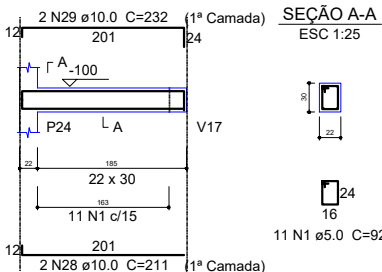
V35
ESC 1:30



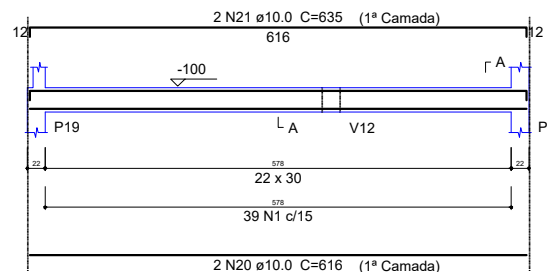
V36
ESC 1:30



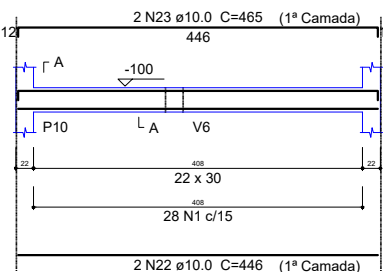
V37
ESC 1:30



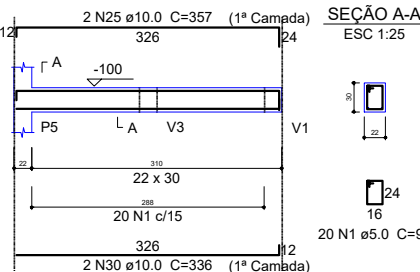
V38
ESC 1:30



V39
ESC 1:30



V40
ESC 1:30



Relação do aço

AÇO	N	DIAM (mm)	QUANT (Barras)	UNIT (cm)	C.TOTAL (cm)
V22					
V25					
V28					
V32					
V35					
V38					
V23					
V26					
V29					
V33					
V36					
V39					
V24					
V27					
V31					
V34					
V37					
V40					

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	10.0	311.1	211
CA60	5.0	424.2	71.9
PESO TOTAL (kg)			
CA50	211		
CA60	71.9		

Volume de concreto (C-25) = 5.02 m³
Área de forma = 62.41 m²



UBS MATO QUEIMADO

PREFEITO MUNICIPAL DE MATO QUEIMADO
JOAQUIM BOURSCHIEDT

RESPONSÁVEL TÉCNICO
ESQUADRO ENG. ARQ.
CNPJ. 38.481.201/0001-20

PREFEITURA MUNICIPAL DE
MATO QUEIMADO - RS
CNPJ: 04.204.318/0001-45

LOCAL: Rua Mon Senhor Wolski, Lote 325, Quadra 05,
Mato Queimado / RS

ESCALA: INDICADA

ASSUNTO: ESTRUTURAL - VIGAS BALDRAME 2

Nº DA PRANCHA:

4/10

ESTADO DO RIO GRANDE
DO SUL

ÁREA TOTAL: 305,42m²

DATA: Setembro/2024

DESENHO: ESQUADRO ENGENHARIA E ARQUITETURA

TAMANHO: A3