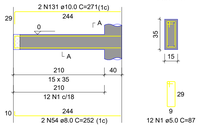
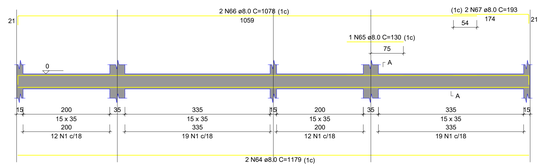
V17
ESC 1:50

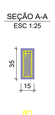


SEÇÃO A-A
ESC 1:25

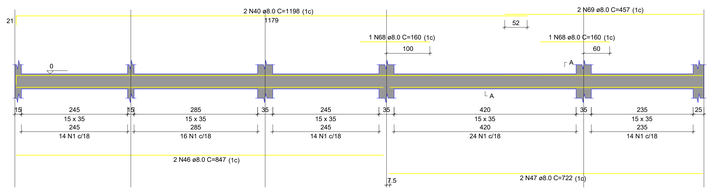
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ESC 1:50



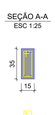
SEÇÃO A-A
ESC 1:25



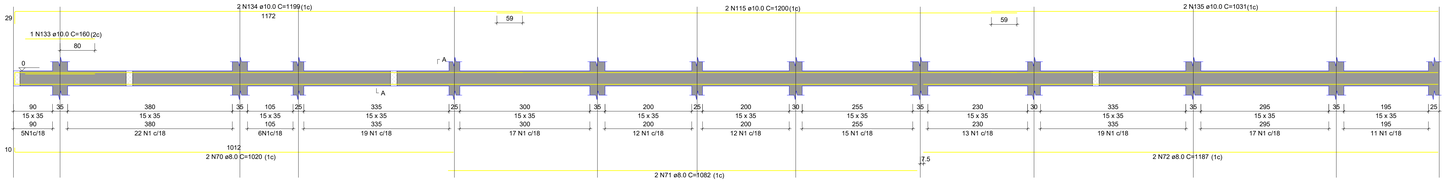
V19
ESC 1:50



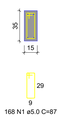
SEÇÃO A-A
ESC 1:25



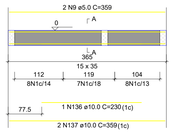
V20
ESC 1:50



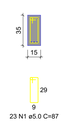
SEÇÃO A-A
ESC 1:25



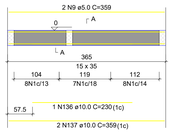
V21
ESC 1:50



SEÇÃO A-A
ESC 1:25



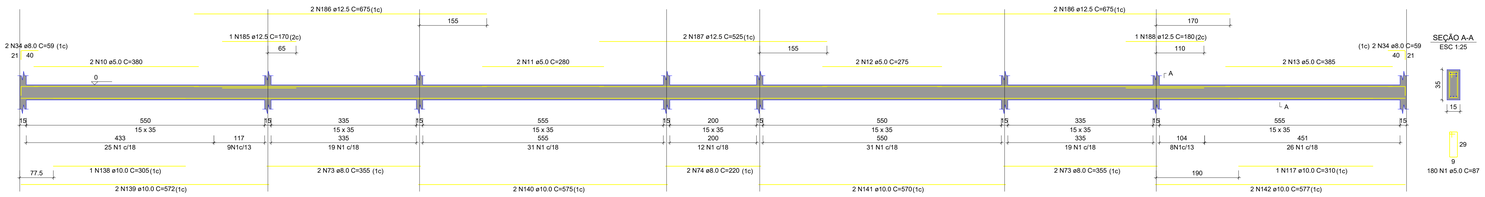
V22
ESC 1:50



SEÇÃO A-A
ESC 1:25

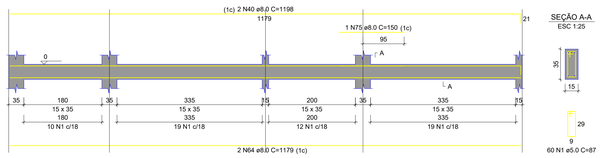


V23
ESC 1:50



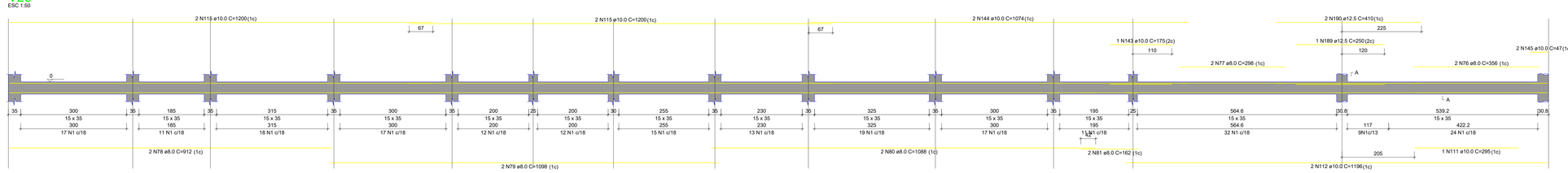
SEÇÃO A-A
ESC 1:25

V24
ESC 1:50

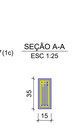


SEÇÃO A-A
ESC 1:25

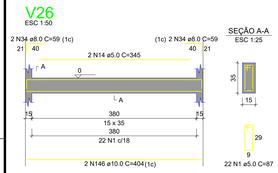
V25
ESC 1:50



SEÇÃO A-A
ESC 1:25

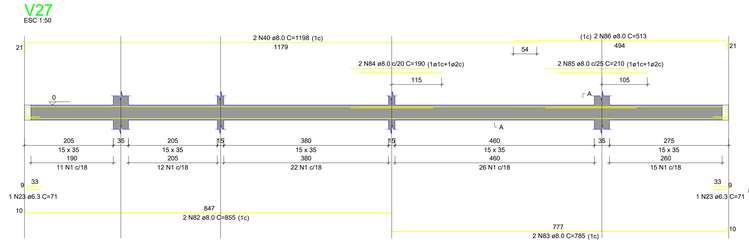


V26
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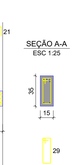


SEÇÃO A-A
ESC 1:25

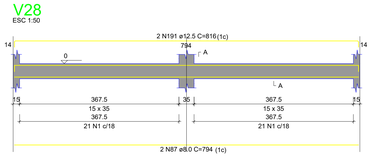
V27
ESC 1:50



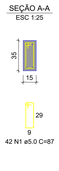
SEÇÃO A-A
ESC 1:25



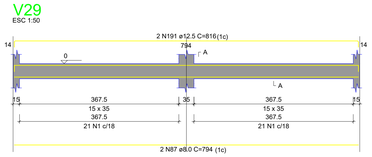
V28
ESC 1:50



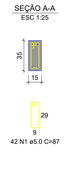
SEÇÃO A-A
ESC 1:25



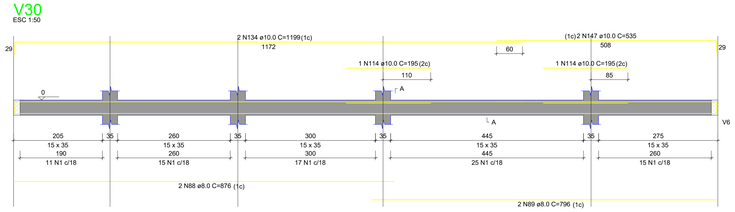
V29
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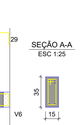
SEÇÃO A-A
ESC 1:25



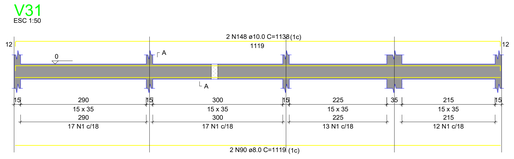
V30
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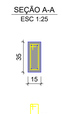
SEÇÃO A-A
ESC 1:25



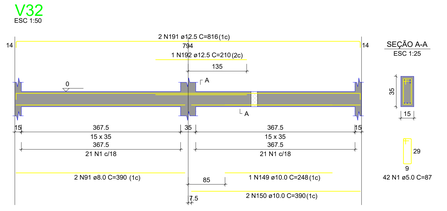
V31
ESC 1:50



SEÇÃO A-A
ESC 1:25

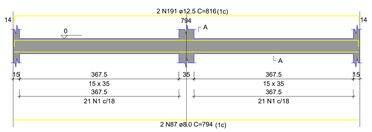


V32
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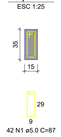


SEÇÃO A-A
ESC 1:25

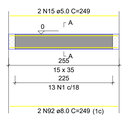
V33
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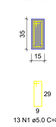
SEÇÃO A-A
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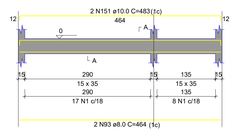
V34
ESC 1:50



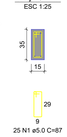
SEÇÃO A-A
ESC 1:25



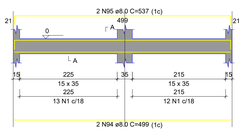
V35
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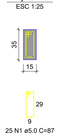
SEÇÃO A-A
ESC 1:25



V36
ESC 1:50



SEÇÃO A-A
ESC 1:25



V37
ESC 1:50

SEÇÃO A-A
ESC 1:25

V38
ESC 1:50

SEÇÃO A-A
ESC 1:25

NOTAS / DOCUMENTOS DE REFERÊNCIA/ CORRELACIONADOS:

NOTAS GERAIS:

1. UNIDADES DE MEDIDAS APRESENTADAS EM CENTÍMETROS (CM)
   COTAS DE NÍVEIS APRESENTADAS EM METROS (M)
2. MATERIAIS
   CLASSE DE AGRESSIVIDADE AMBIENTAL III
   CONCRETO ESTRUTURAL:
   FATOR ÁGUA CIMENTO : < 0,55
   fck ≥ 30 MPa
   DIMENSÃO MAXIMA CARACTERÍSTICA DO AGREGADO GRAUDO = 19mm
   AÇO: CA-50-A E CA-60-B
3. COBRIMENTO DAS ARMADURAS DA FUNDAÇÃO: 5,0 CM ADOTAR E EXECUTAR O CONTROLE RIGIDO DOS COBRIMENTOS
4. PREPARAR 12 CORPOS DE PROVA COM DIMENSÕES: 15x30cm PARA CADA CAMINHÃO BETONEIRA, ROMPER TODOS AOS 28 DIAS, À COMPRESSÃO.
5. Fcj = Fck + 1,65 d
   O CONCRETO A SER DOSADO É POSTERIORMENTE VERIFICADO ATRAVÉS DO ENSAIO DE RESISTÊNCIA À COMPRESSÃO AXIAL Fcj, DEPENDE DO DESVIO PADRÃO, Sd, IMPLÍCITO AO CONTROLE DE QUALIDADE DA OBRA
6. TODAS AS MEDIDAS DEVEM SER CONFIRMADAS NO LOCAL ANTES DA EXECUÇÃO DA OBRA
7. OBEDECER FIELMENTE AS RECOMENDAÇÕES DA NBR 12.655 / 2006, CONCRETO DE CIMENTO PORTLAND - PREPARO, CONTROLE E RECEBIMENTO - PROCEDIMENTO.
8. SEGUIR RIGOROSAMENTE AS PREMISSAS DA NBR - 14 931 / 2004 - EXECUÇÃO DE ESTRUTURA DE CONCRETO - PROCEDIMENTO.
9. OBSERVAR OS PROJETOS DE INSTALAÇÕES PARA DEIXAR AS PEÇAS NA FORMA ANTES DA CONCRETAGEM

Secretaria de Projetos Estratégicos	GOVERNO DO ESTADO DE PERNAMBUCO SECRETARIA DE PROJETOS ESTRATÉGICOS DE PERNAMBUCO - SEPE ESCRITÓRIO DE PROJETOS
LAGOA DE ITAENGA	MUNICÍPIO DE LAGOA DE ITAENGA PREFEITURA MUNICIPAL DE LAGOA DE ITAENGA
OBRA/TÍTULO	PROJETO DO CENTRO DE EDUCAÇÃO INFANTIL (CEI) - 10 SALAS
CONTRATANTE	Secretaria de Projetos Estratégicos (SEPE)
RESPONSÁVEL EXECUTOR	MUNICÍPIO DE LAGOA DE ITAENGA
LOCALIZAÇÃO	Rua Santo Isidoro, S/N, Salinas, Lagoa de Itaenga/PE
EMAIL	PROJETO EXECUTIVO
PROPRIETÁRIO	Documento assinado digitalmente govbr NOME CARTAMC DE SAUSA Data: 25/02/2026 09:09:38-0300 Verifique em https://validar.iti.gov.br DI PREFEITO
RESP. TÉCNICO	Raphael Guilherme Ferreira do Nascimento CREA/PE: 1815967/7-D
DISCIPLINA	PROJETO ESTRUTURAL - CEI 10 SALAS
CONTEÚDO	PLANTA DE ARMAÇÃO DAS VIGAS DO TÉRREO - 02
ESCALA	INDICADA
DATA	MAIO / 2025
CODIFICAÇÃO	GOVPE-SPE-PAD-CRE_105-BLP-RE-ES7-11.12.13-20.dwg
PRANCHA	12/20 R0