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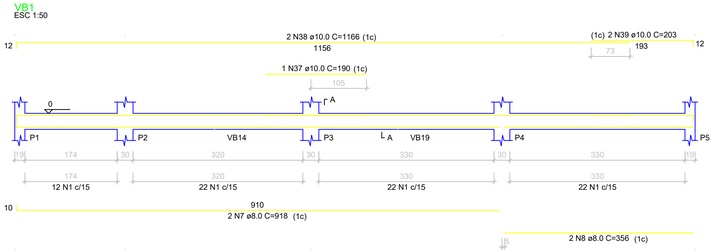

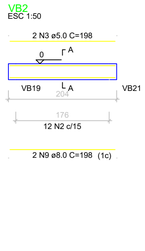

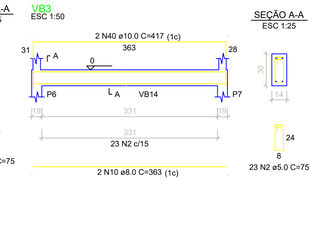

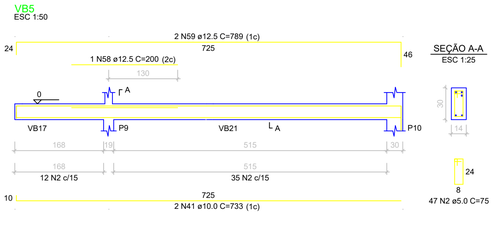

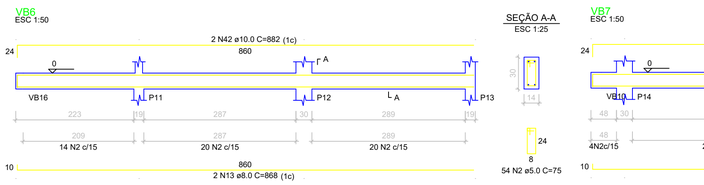

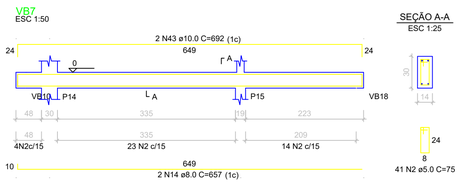

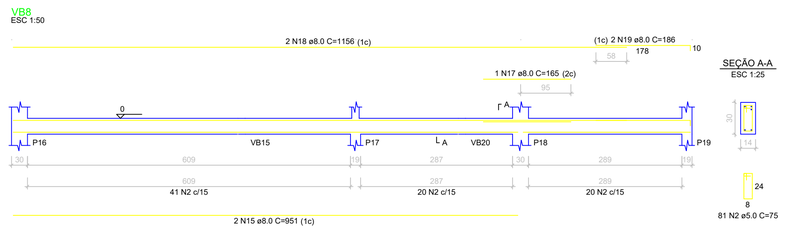

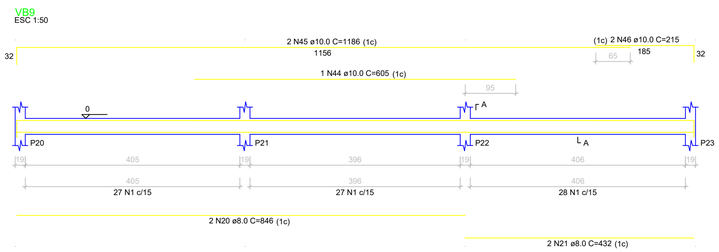

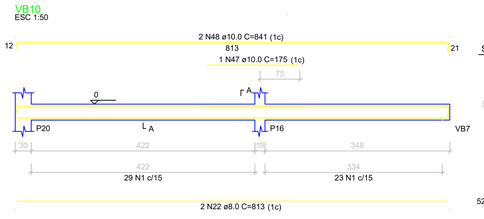

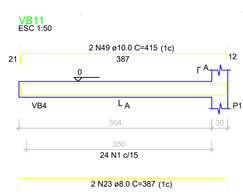

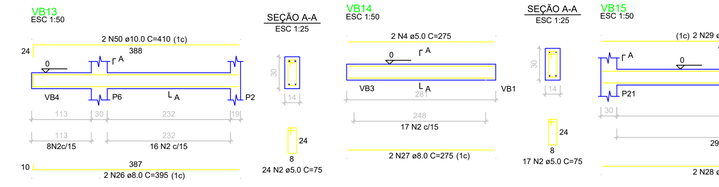

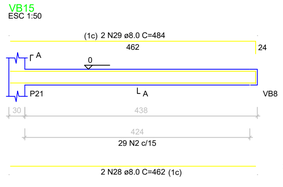

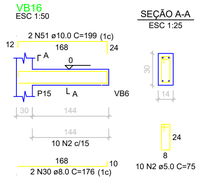

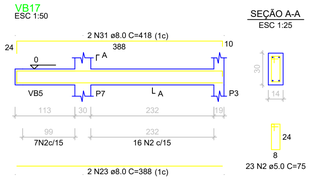

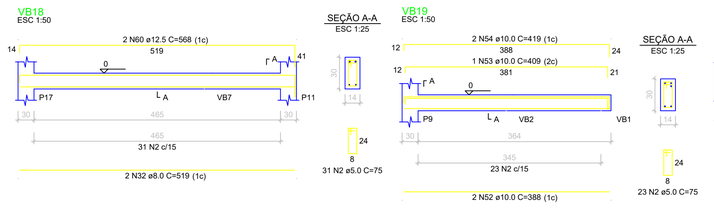

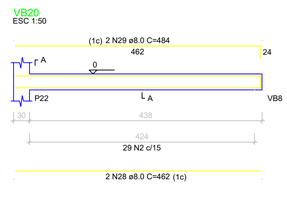

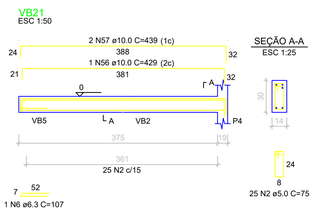

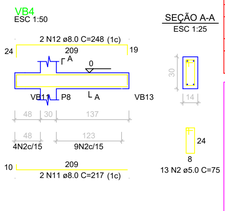

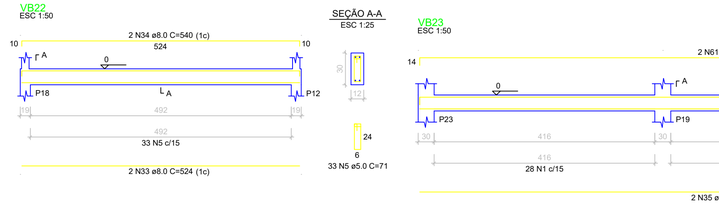

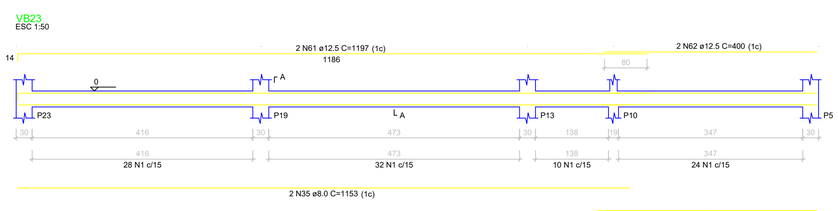

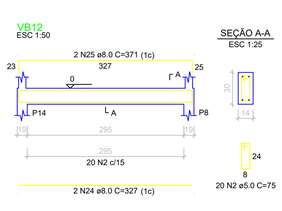

NOTAS IMPORTANTES

1	CONCRETO Fck= 30 Mpa SAPATAS Fck= 25 Mpa
2	CONFIRMAR TODAS AS MEDIDAS NA OBRA (MEDIDAS EM CM)
3	EFETUAR A LIMPEZA E UMEDECER AS FORMAS ANTES DA CONCRETAGEM
4	ANTES DA CONCRETAGEM VERIFICAR O CORRETO POSICIONAMENTO DOS ELEMENTOS INDICADOS NOS DEMAIS PROJETOS
5	EXECUTAR PASSAGENS PARA TUBULAÇÃO DE ÁGUA, ESGOTO E ELETRICIDADE. NÃO SERÁ PERMITIDO NENHUMA TUBULAÇÃO DENTRO DOS ELEMENTOS ESTRUTURAIS, EXCETO AS PREVISTAS EM PROJETO
6	REALIZAR ENSAIO DE COMPREENSÃO EM CORPO DE PROVA PARA ASSEGURAR A RESITÊNCIA FINAL DO CONCRETO
7	DIMENSÃO MÁXIMA DO AGREGADO RECOMENDADO 19mm
8	O RECOBRIMENTO DEVERÁ SER GARANTIDO COM USO DE ESPAÇADORES
9	OS MUROS DE DIVISA DEVERÃO ESTAR DESVINCULADO DA ESTRUTURA COM JUNTA DE DILATAÇÃO
10	CONFRONTAR AS MEDIDAS DO PROJETO ESTRUTURAL COM O PROJETO ARQUITETÔNCO
11	EM CASO DE DUVIDA NO PROJETO ENTRAR EM CONTATO COM O ENGENHEIRO RESPONSAVEL

TÍTULO: Projeto Estrutural

ATIV./USO: PÚBLICA - SECRETÁRIA DE OBRAS

ENDEREÇO: RUA OSCAR SOARES ESQ. COM TRAVESSA DO PALACIO, VILA BELA DA SANTISSIMA TRINDADE -MT.

ESCALA: INDICADA

DATA: 02/2020

CONTEÚDO: PLANTA DE VIGAS BALDRAMES

REVISÃO 00:

PRANCHA: 05/09

AUTOR DO PROJETO

Eng Civil: RAFAEL DA SILVA PEREIRA
CREA: MT040671

RESPONSÁVEL TÉCNICO

Eng Civil:
CREA:

PROPRIETÁRIO

MUNICIPIO DE VILA BELA DA SANTISSIMA TRINDADE
CNPJ: 03.214.160/0001-21

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