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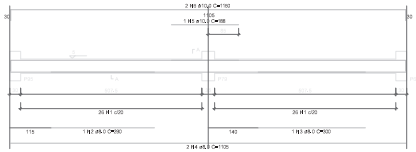

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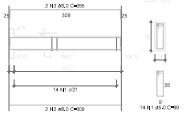

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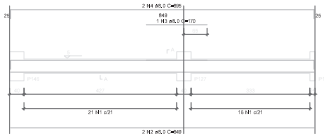

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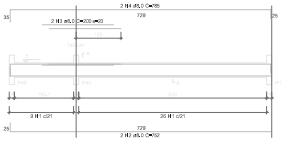

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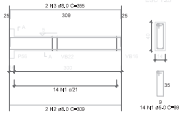

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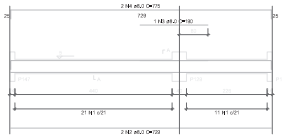

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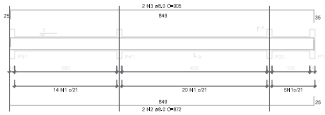

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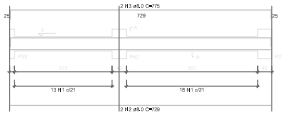

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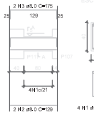

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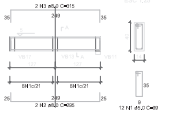

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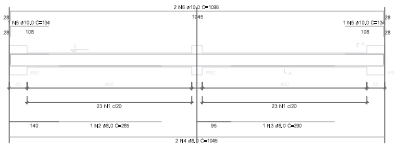

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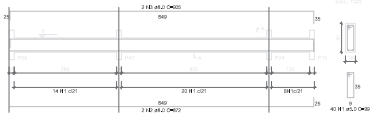

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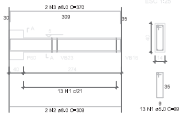

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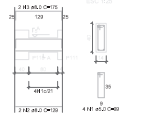

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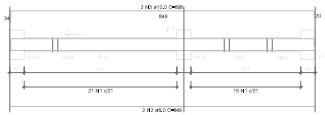

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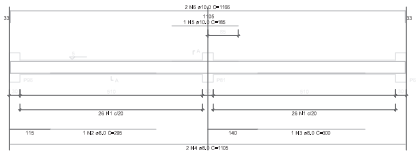

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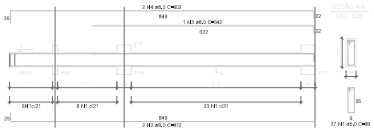

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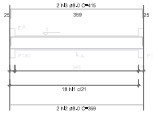

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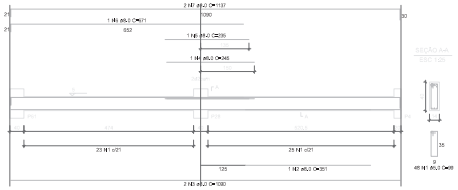

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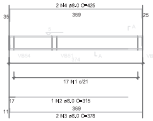

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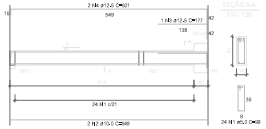

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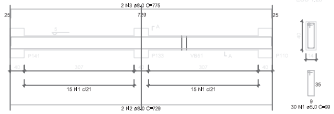

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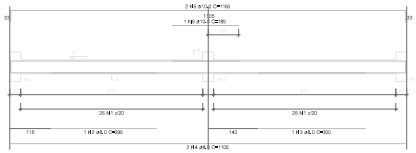

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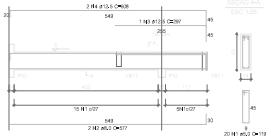

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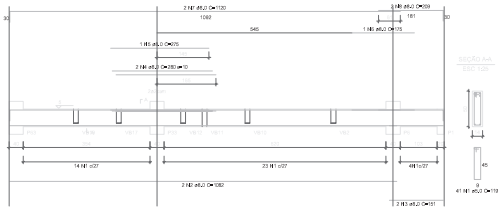

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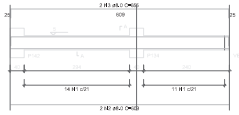

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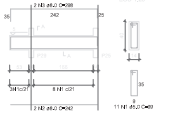

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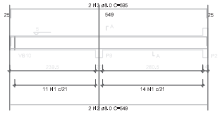

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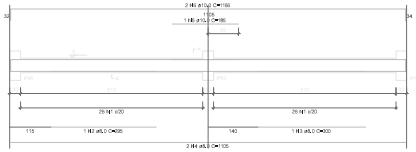

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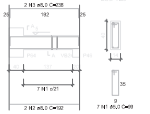

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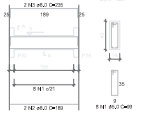

NOTAS – PROJETO DE ESTRUTURAS/FUNDAÇÕES

01 – CABE AO CONSTRUTOR A EXECUÇÃO DE TODAS AS OBRAS PROVISÓRIAS NECESSÁRIAS À EXECUÇÃO DA OBRA DE ACORDO COM O PROJETO.

02 – TODOS OS ELEMENTOS ESTRUTURAIS DEVEM SER REFERENDADOS EM PLANTA.

03 – CONCRETO FCK=25 MPA PARA BLOCOS DE CORDOAMENTO, VIGAS, PILARES E LAJES.

04 – FCK=20 MPA PARA AS FUNDAÇÕES.

05 – DEVERÃO SER EXECUTADOS CONTROLE TECNOLÓGICO DO CONCRETO UTILIZADO.

06 – RECOBRIMENTO DAS ARMADURAS:
PILARES e VIGAS: 3cm
LAJES e VIGAS: 2,5cm
BLOCOS e VIGAS: 4cm
FUNDAÇÕES: 4cm

07 – AÇOS CA50 e CA60

08 – CABE AO CONSTRUTOR O PREENCHIMENTO DOS QUADROS E DADOS DA EMPREITADA DO PROJETO.

Ministério da Educação

FNDE Fundo Nacional de Desenvolvimento da Educação

PROINFÂNCIA – ESPAÇO EDUCATIVO INFANTIL

ENDEREÇO:	
MUNICÍPIO – UF:	
PROPRIETÁRIO:	FUNDO NACIONAL DE DESENVOLVIMENTO DA EDUCAÇÃO - FNDE
AUTORES DO PROJETO:	RICARDO TROVEIRA – CREA/TO-0045487 GLAUCYO DE OLIVEIRA SANTOS – CREA/TO-0057643
RESPONSÁVEL TÉCNICO:	

PROPRIETÁRIO

AUTOR DO PROJETO — CREA-AP-1-CREAAX

AUTOR DO PROJETO — CREA-AP-2-CREAAX

RESP. TÉCNICO — CREA

DATA — OBRA

ESCALA DE IMPRESSÃO 1:50 1:100 1:200 1:500

PROJETO TIPO B

PROJETO ESTRUTURAL

CONTEÚDO: VIGAS BALDRAMES – PRANCHA 3

ESCALA: ES

FOLHA: 09/28

ARQUIVO: JULI.DWA

DATA: 13/02/2020