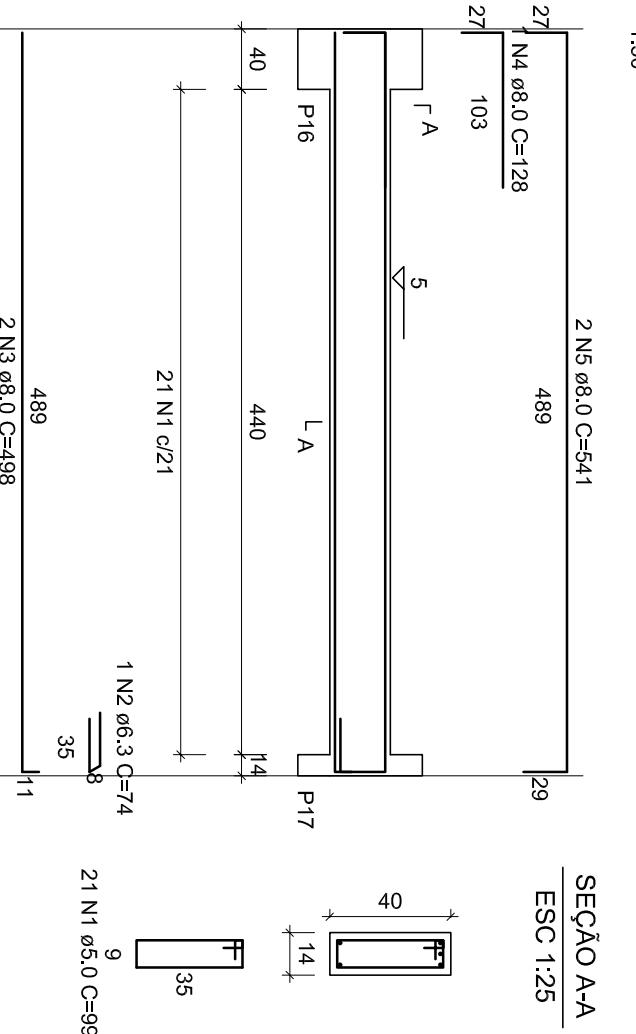
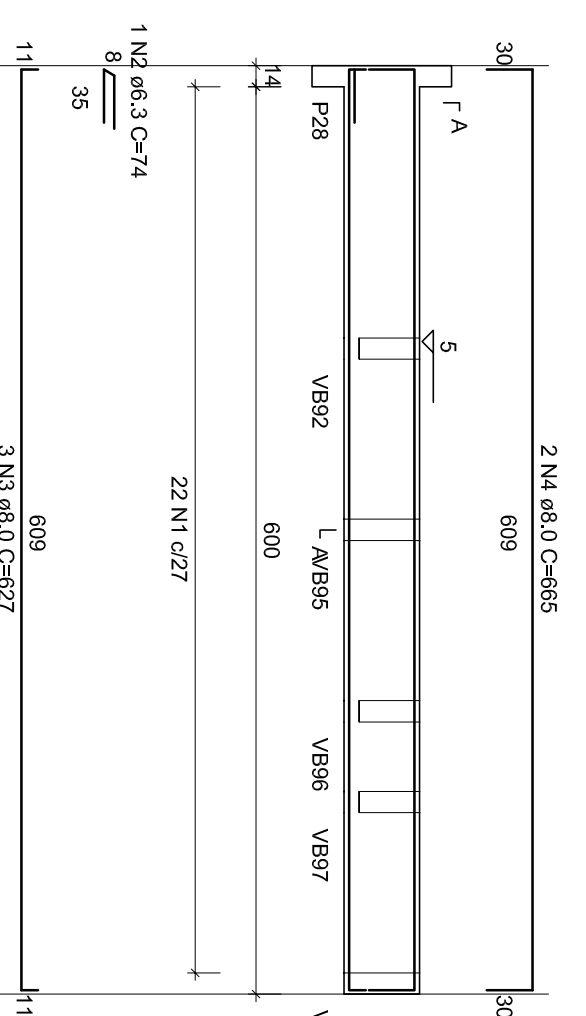


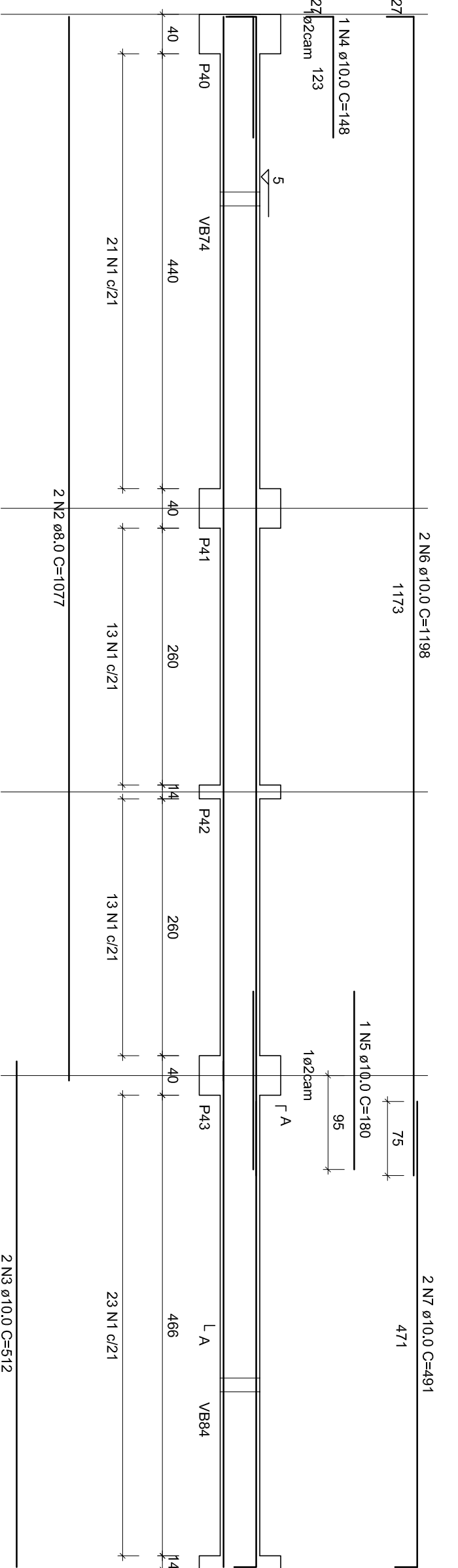
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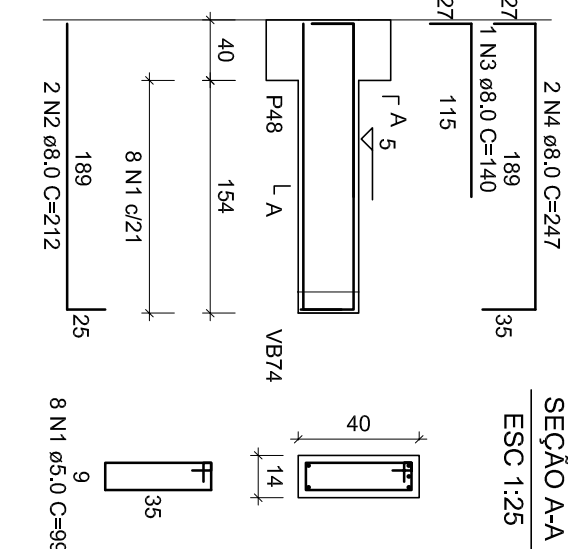
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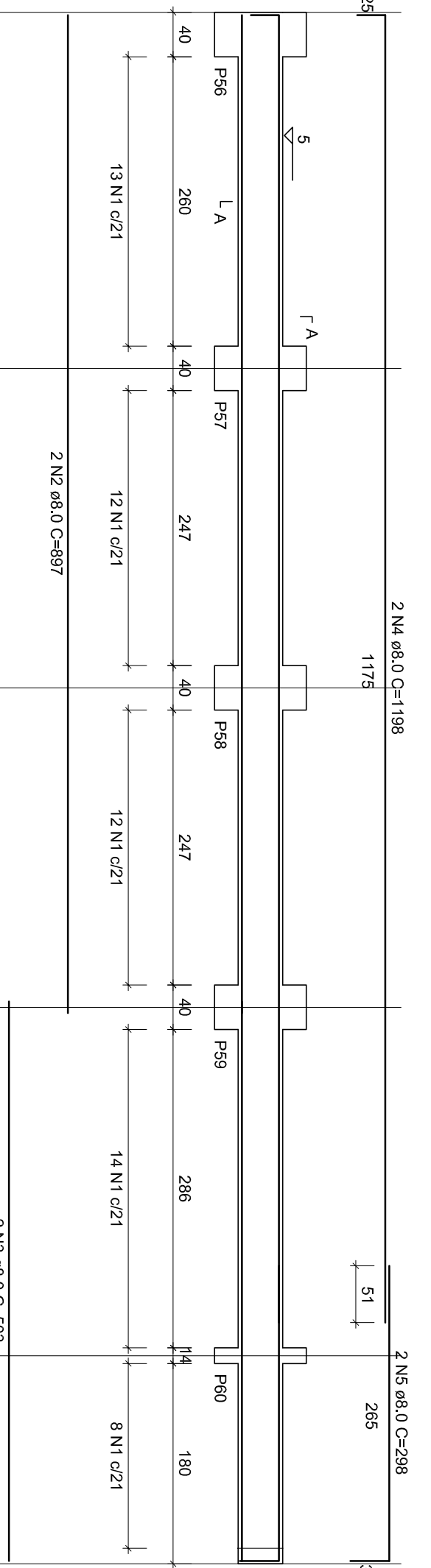
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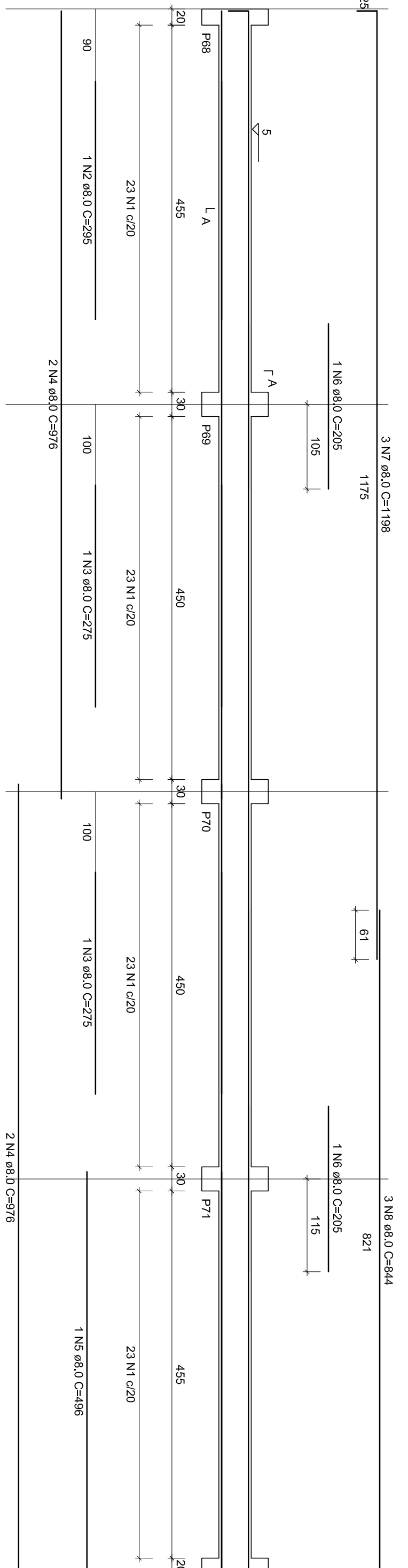
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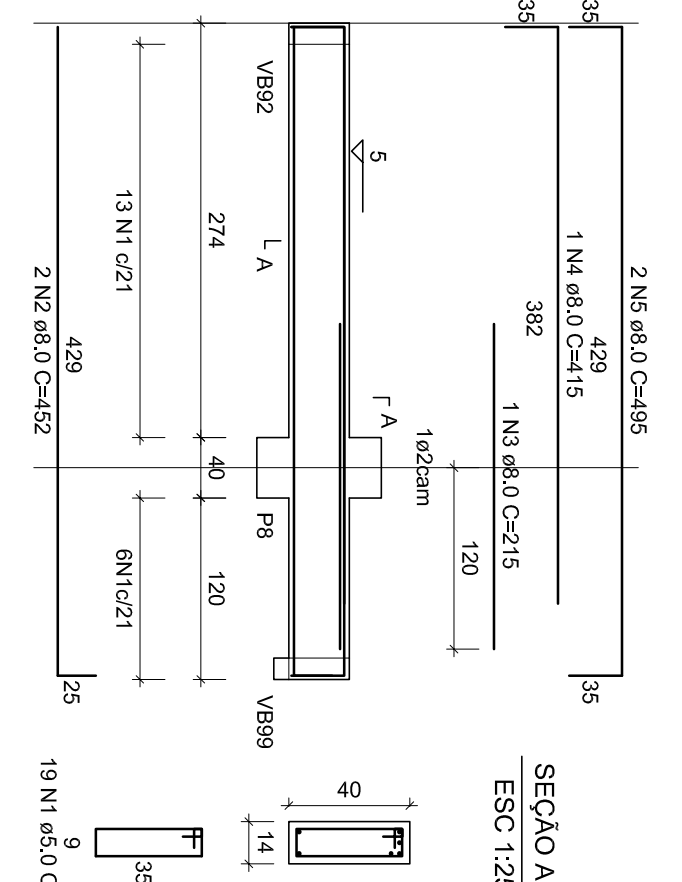
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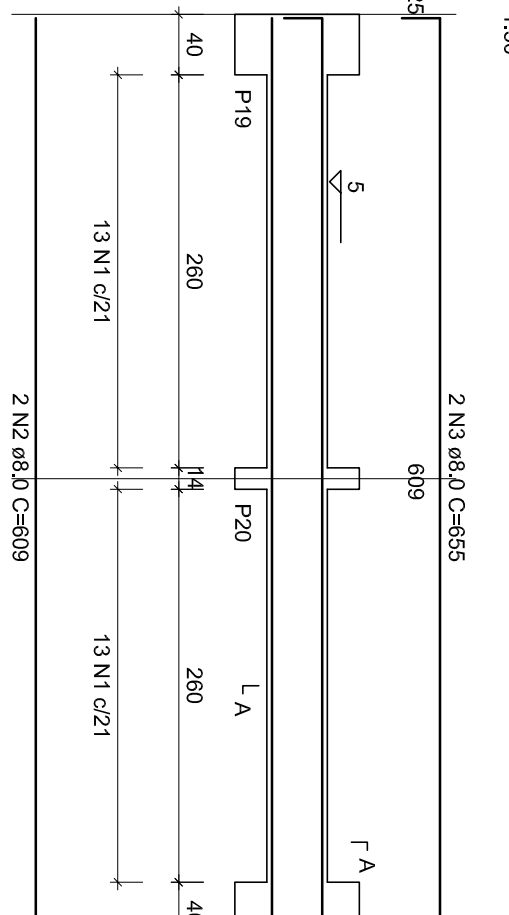
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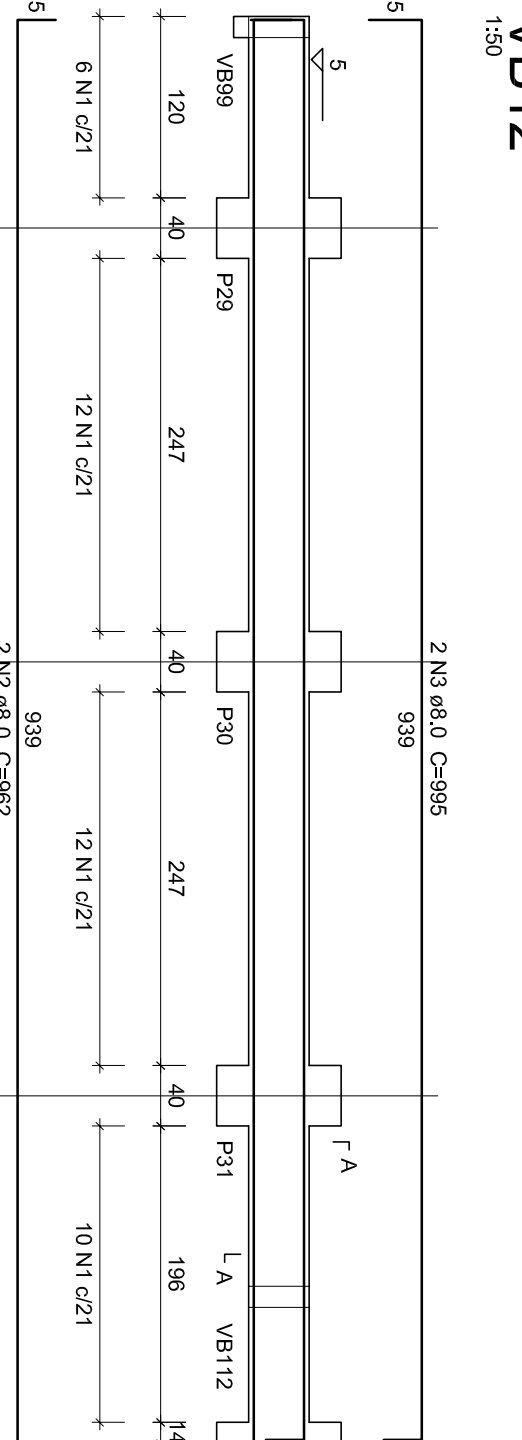
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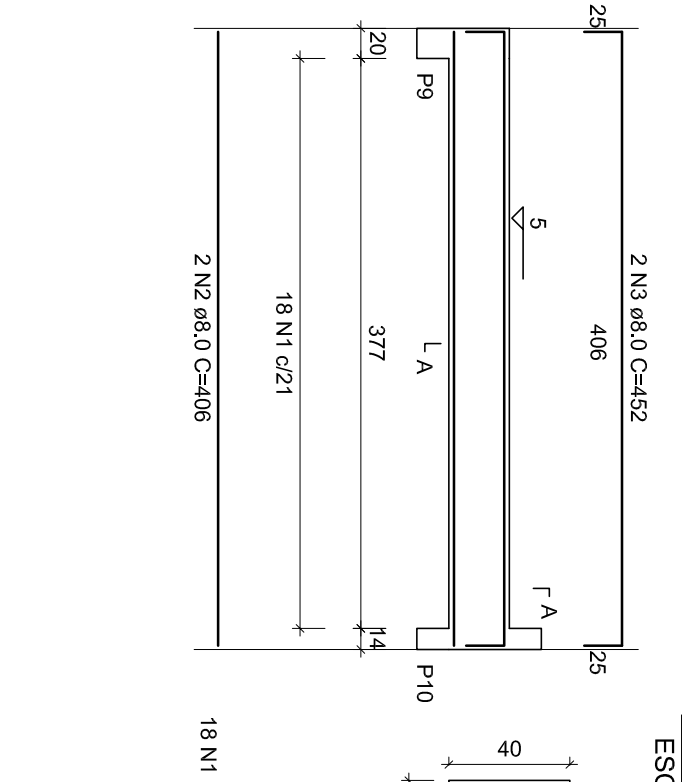
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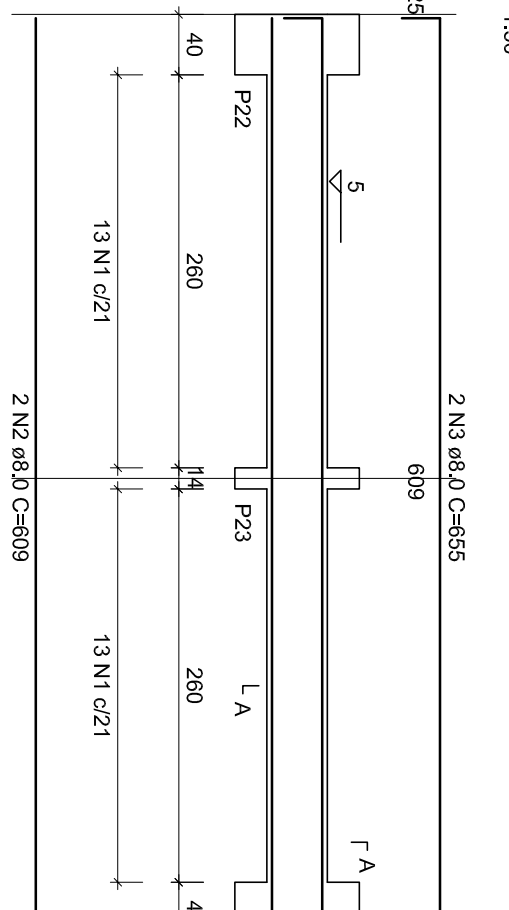
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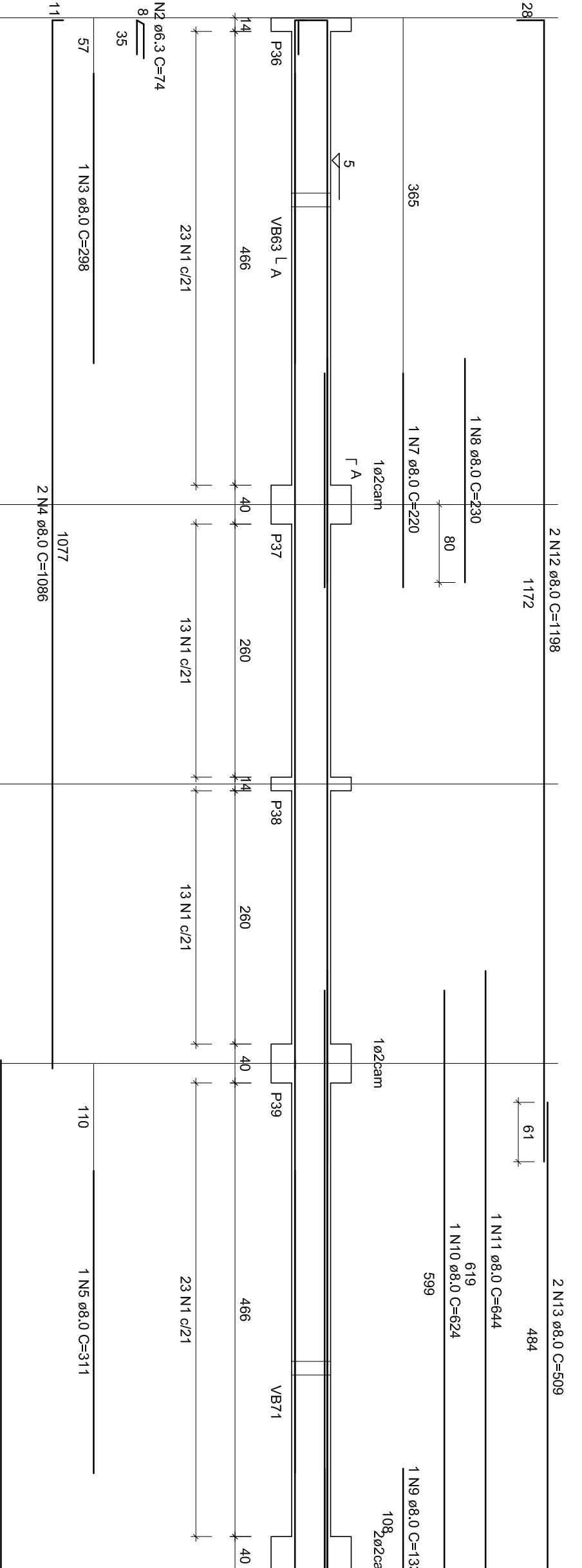
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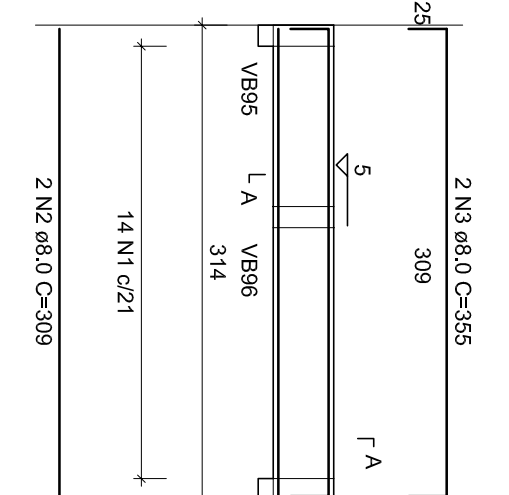
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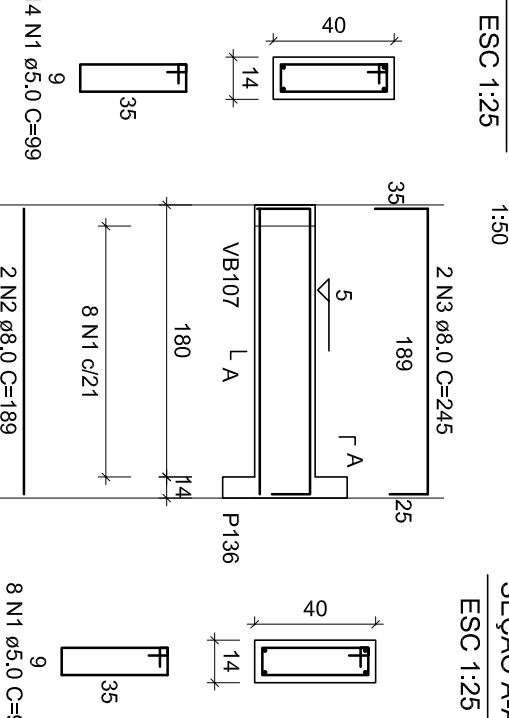
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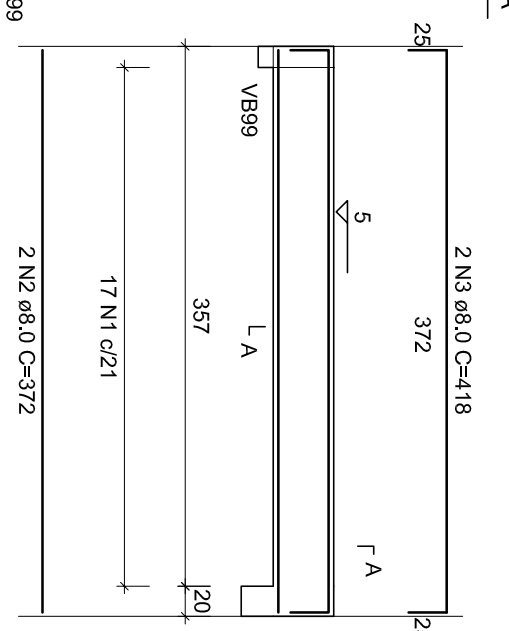
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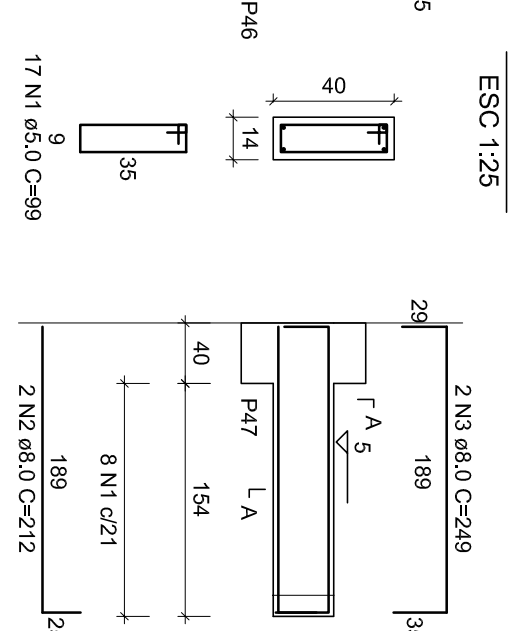
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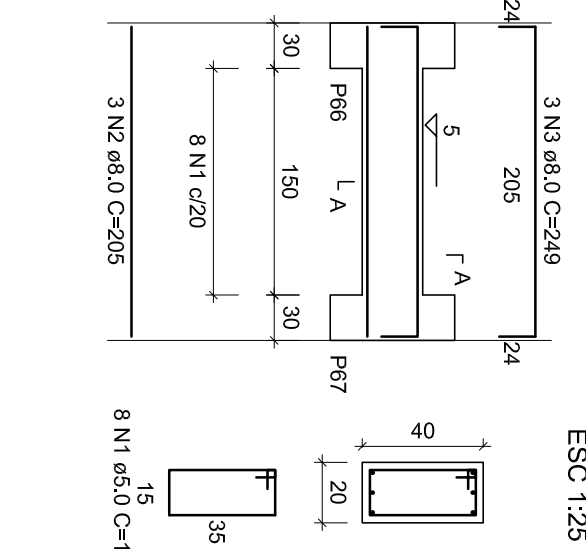
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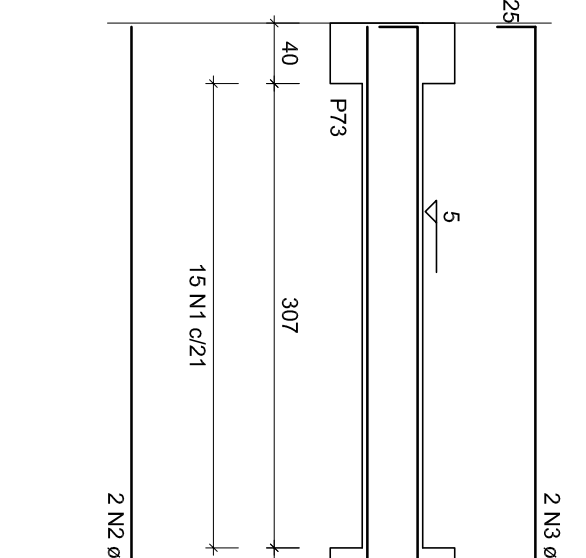
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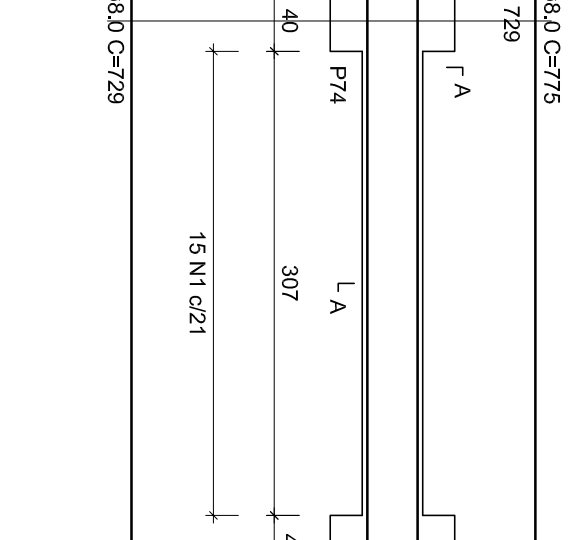
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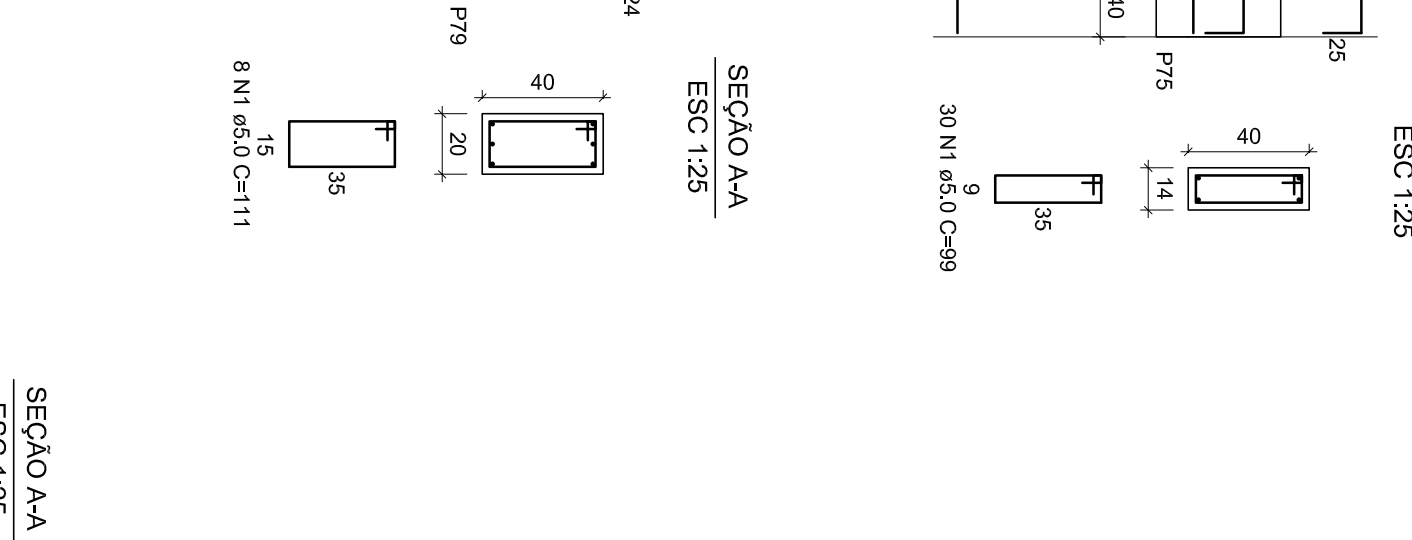
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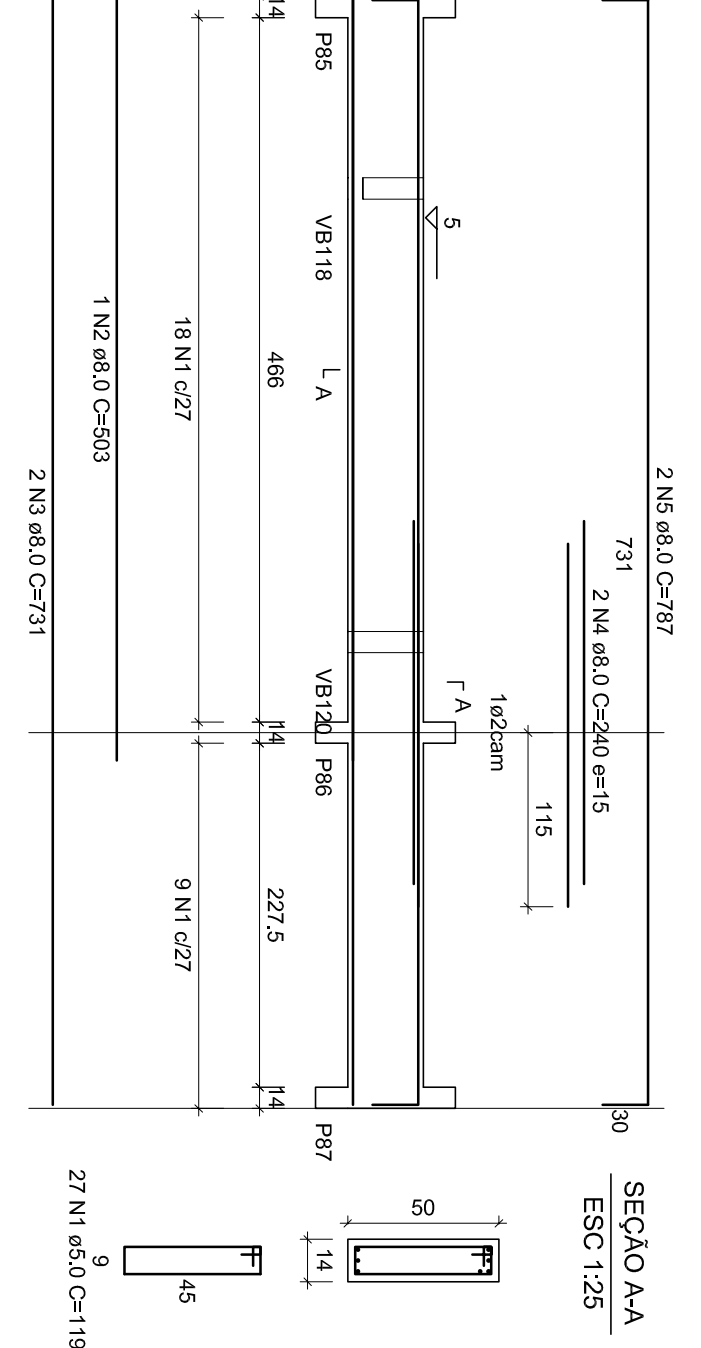
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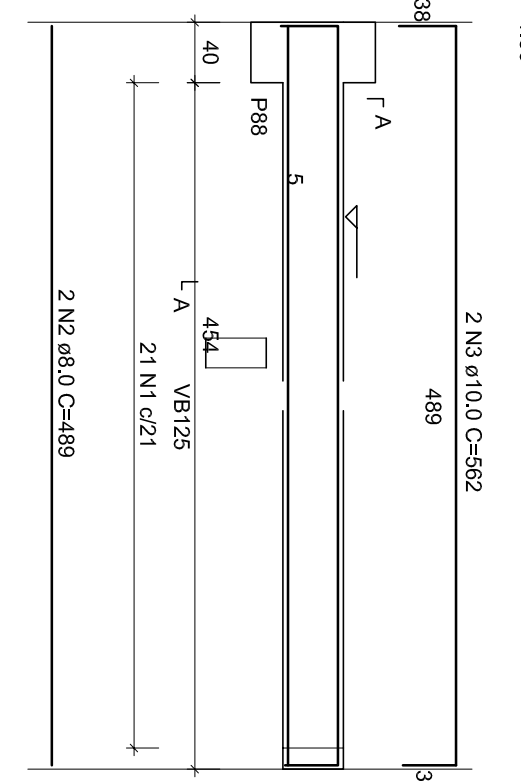
VB27



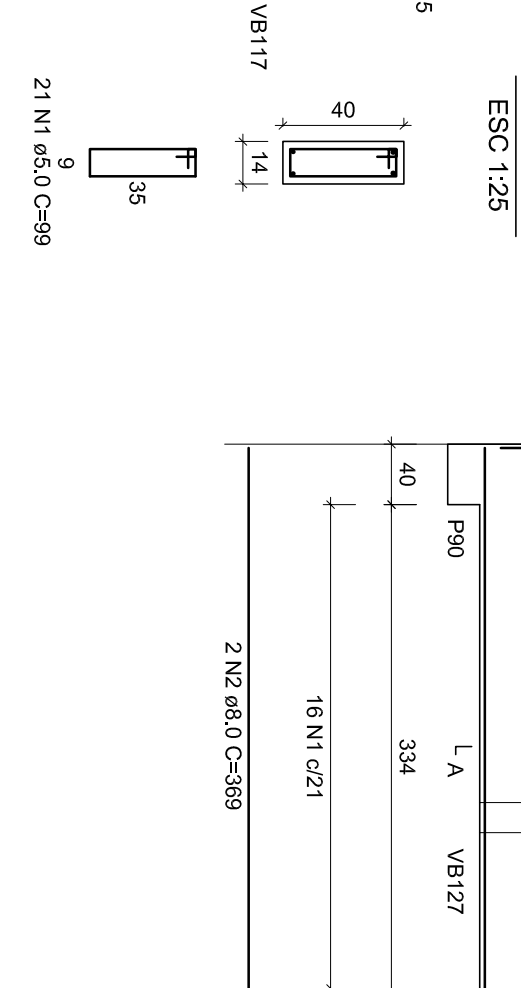
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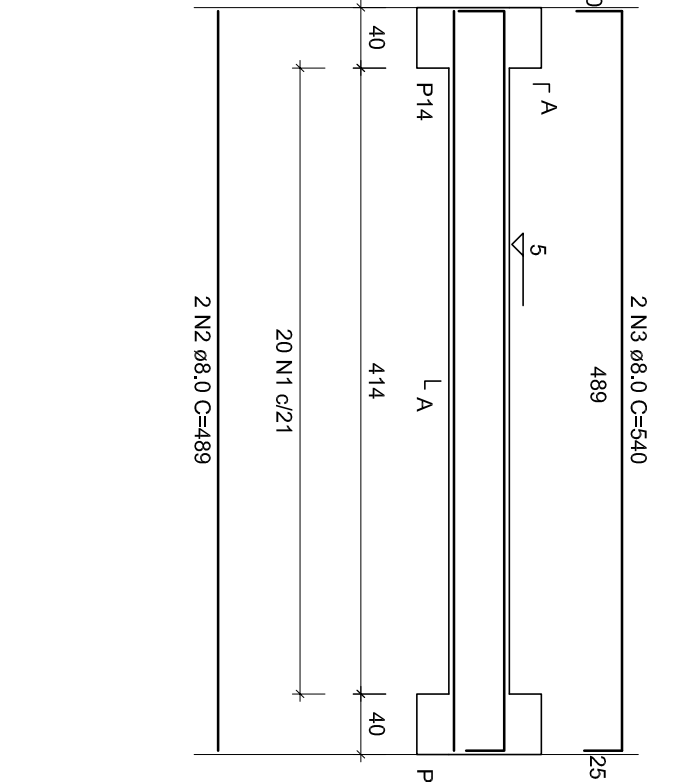
VB35



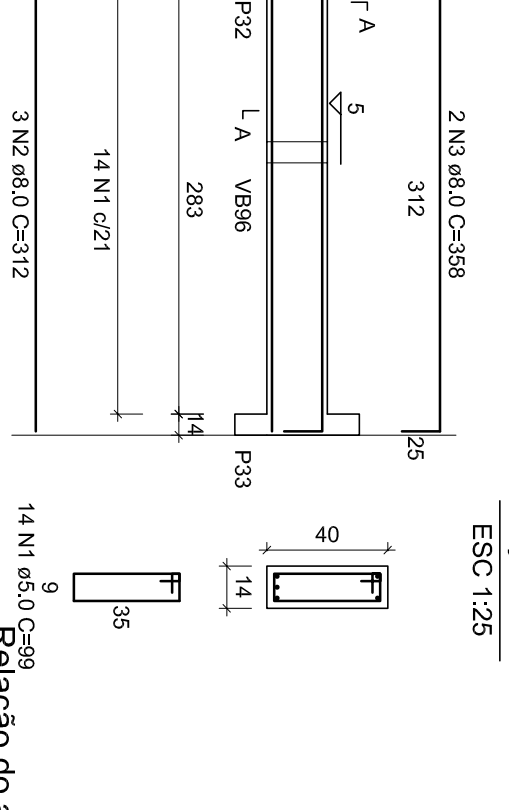
VB36



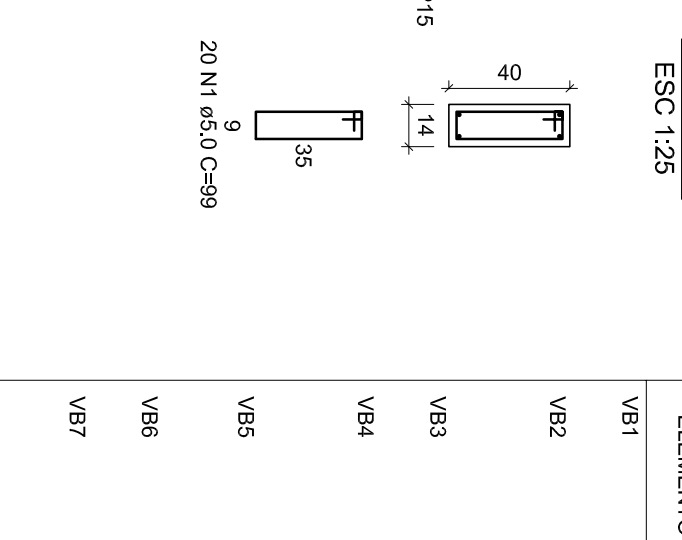
VB6



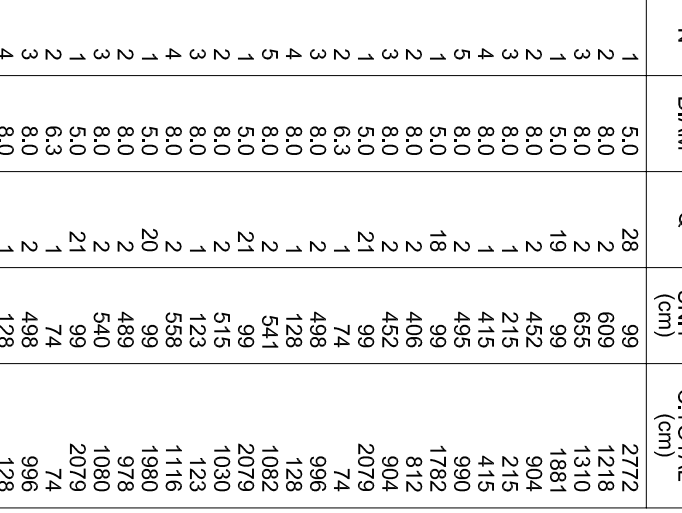
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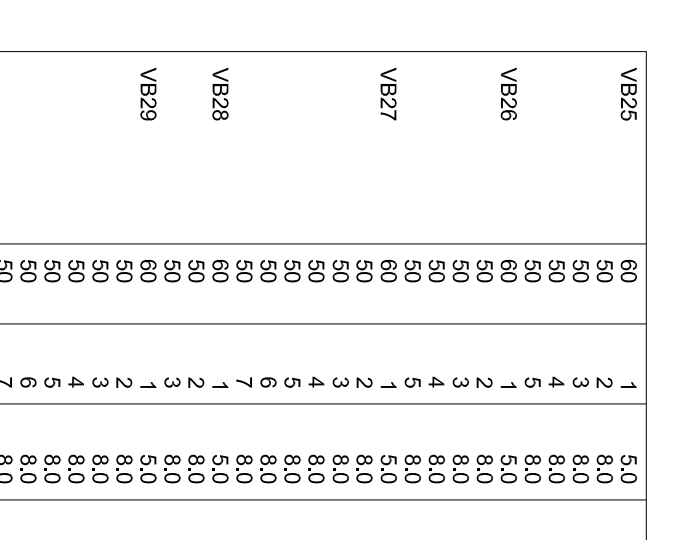
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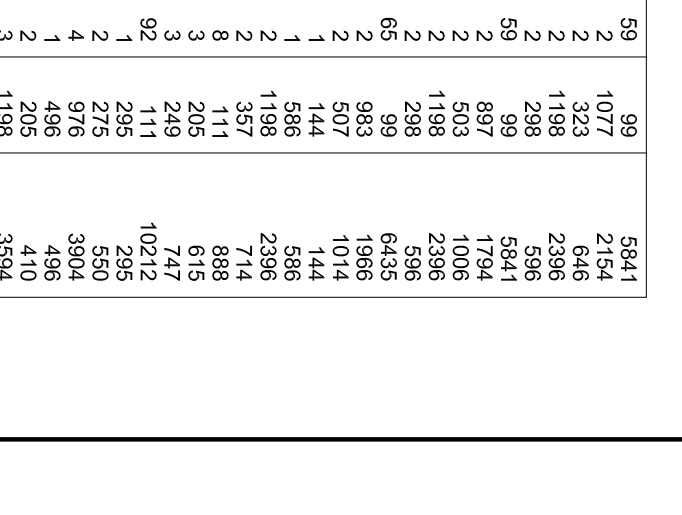
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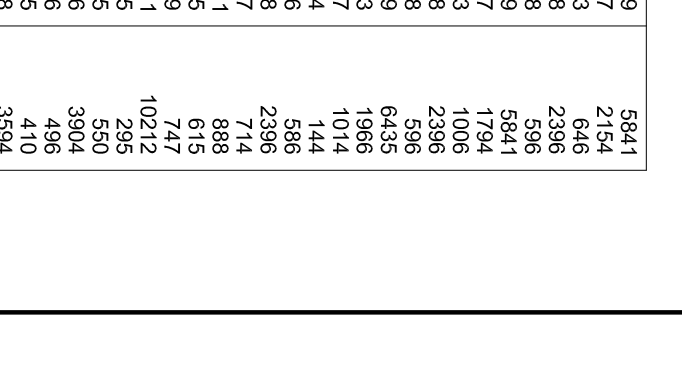
VB3



VB2



VB1



RESUMO DO AÇO

ACO	DIAM	C.TOTAL	FREQUENCIA
CA50	6.3	3.0	0.5
CA50	8.0	3.0	0.5
CA50	10.0	3.0	0.5
CA50	12.5	3.0	0.5

NOTAS – PROJETO DE ESTRUTURAS/FUNDAÇÕES

01 - QUALQUER MODIFICAÇÃO DO PROJETO DEVE SER FEITA MEDIANTE AVALIAÇÃO DOS AUTORES DO PROJETO.

02 - TODAS AS DIMENSÕES EM MM, SALVO DIFERENÇA EM PLANO.

03 - CONCRETO F25K25 MPa PARA LARGOS DE CONCRETO, VIGAS, PILARES E LAJES.

04 - F25 = 25 MPa PARA AS FUNDAMENTOS.

05 - DEVE-SE FAZER CONTROLE DE TEMPO LOGO DO CONCRETO UTILIZADO.

06 - REFORÇAMENTO DAS ARMADURAS:

LAJES: 2.0mm

LAJES 2.0mm

ESTACAS 4.0mm

07 - AÇO: CA-50 e CA-60.

08 - JUNTA DE BALANÇO PREVEDIDO COM SELANTE A BASE DE POLIURETANO EXPANSIVEL.

Ministério da Educação

PROFUNDADA – ESPAÇO EDUCATIVO INFANTIL

PROJETO ESTRUTURAL

ES

07/28