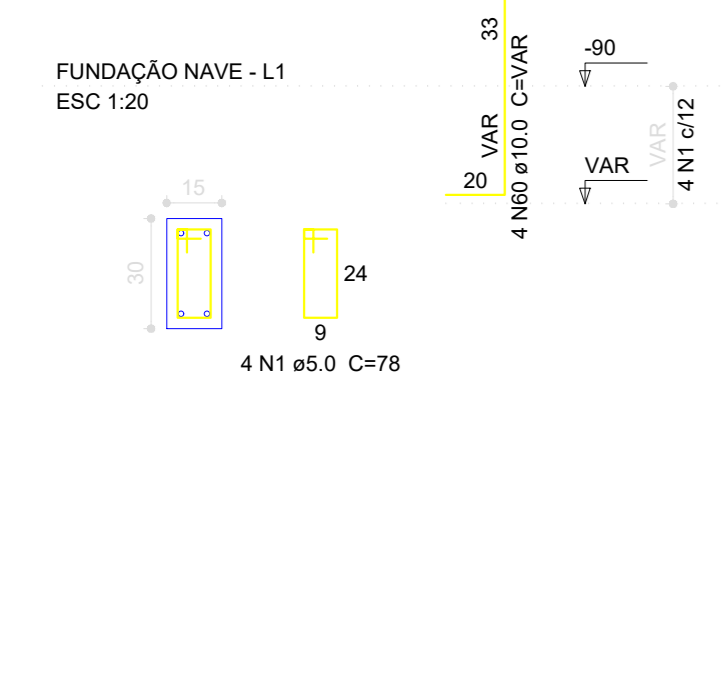
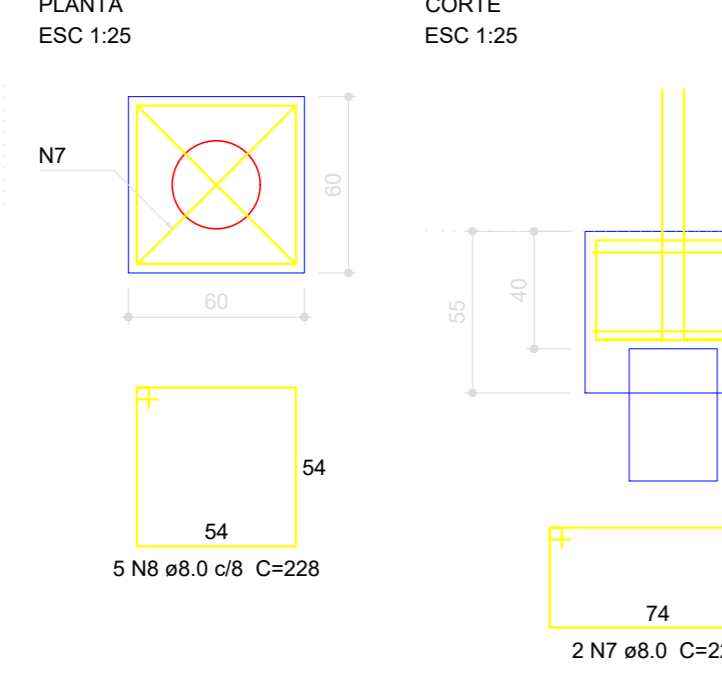


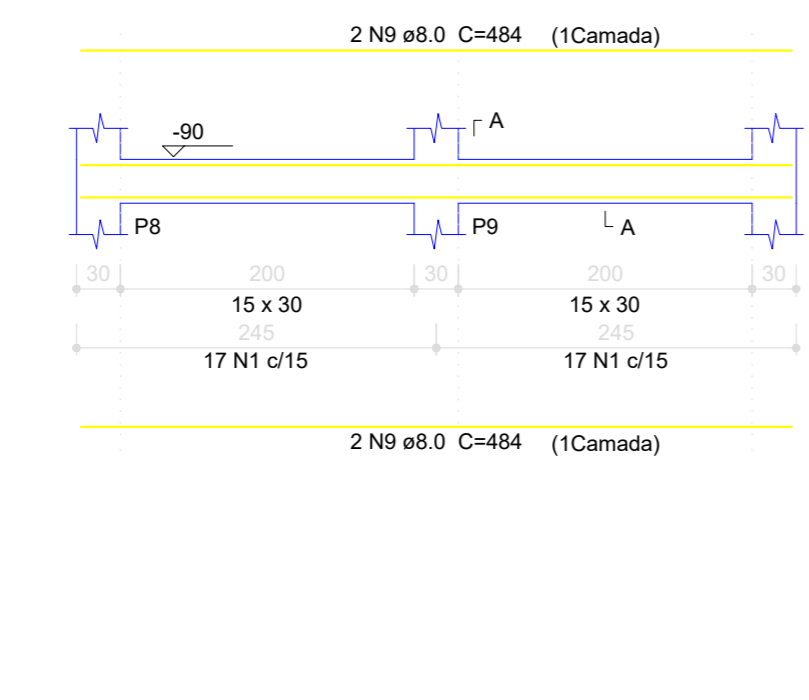
P8=P9=P10=P56=P57=P58



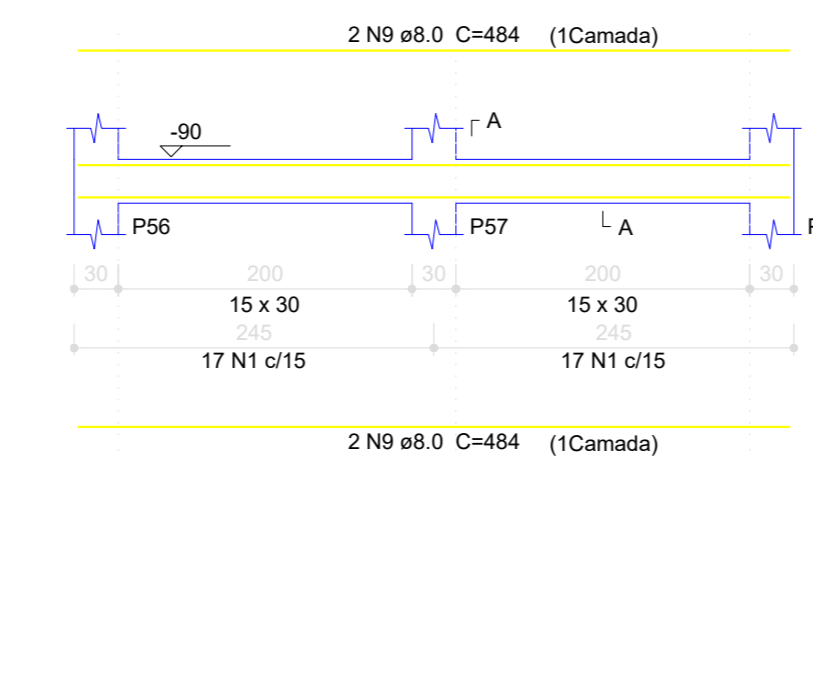
B6=B9=B10=B56=B57=B58



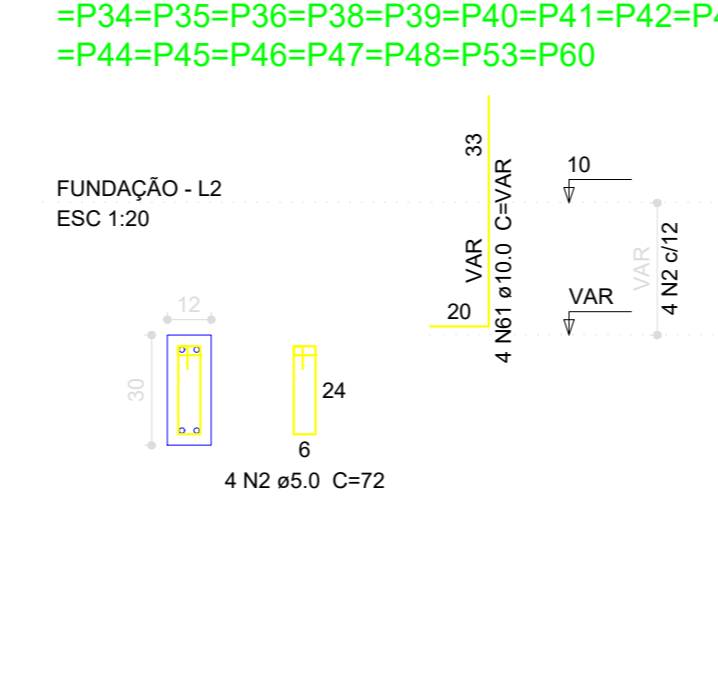
V1



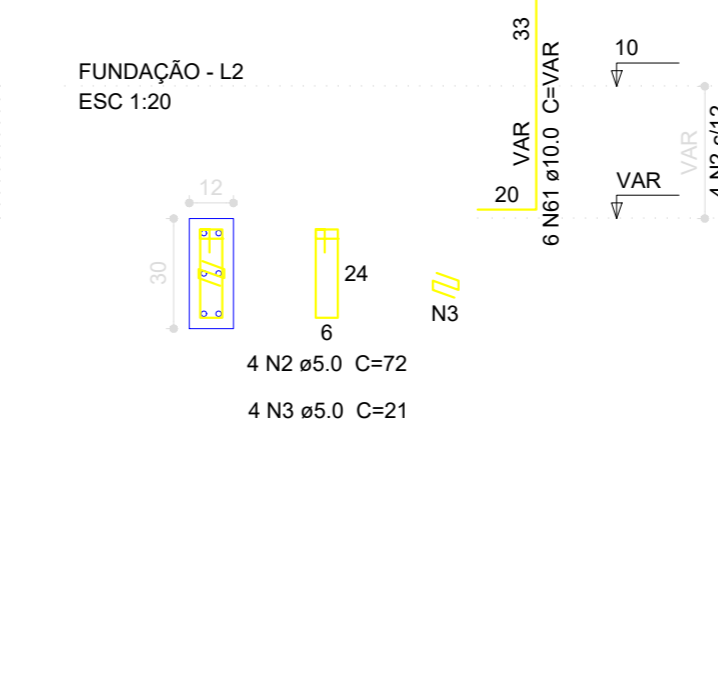
V2



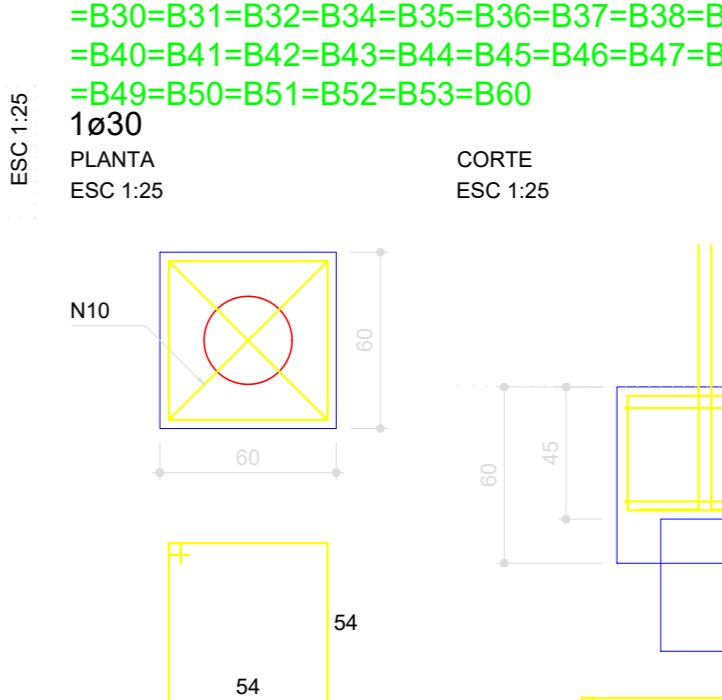
P1=P2=P4=P6=P12=P13=P14=P16=P17=P18=P19 P3



P25=P26=P37=P49=P50=P51=P52



B1=B2=B3=B4=B5=B12=B13=B14=B16=B17=B18

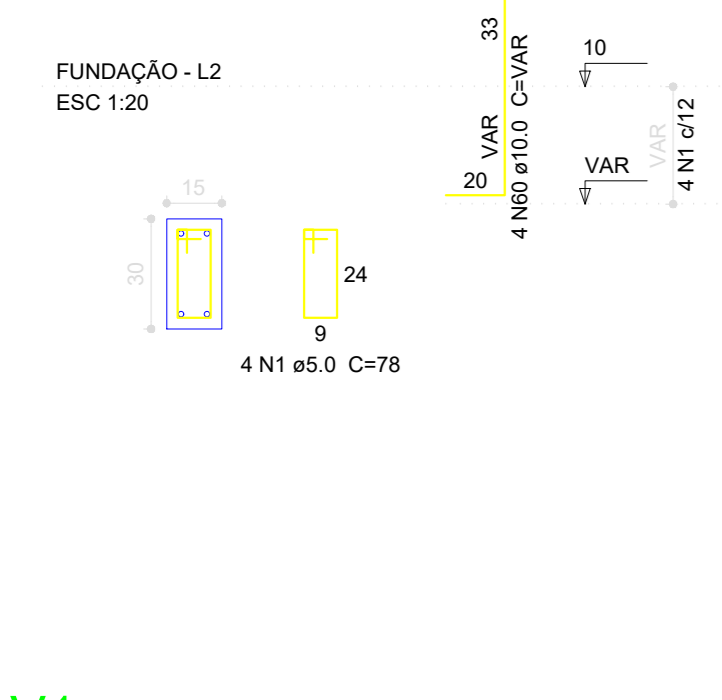


**Resumo do aço**

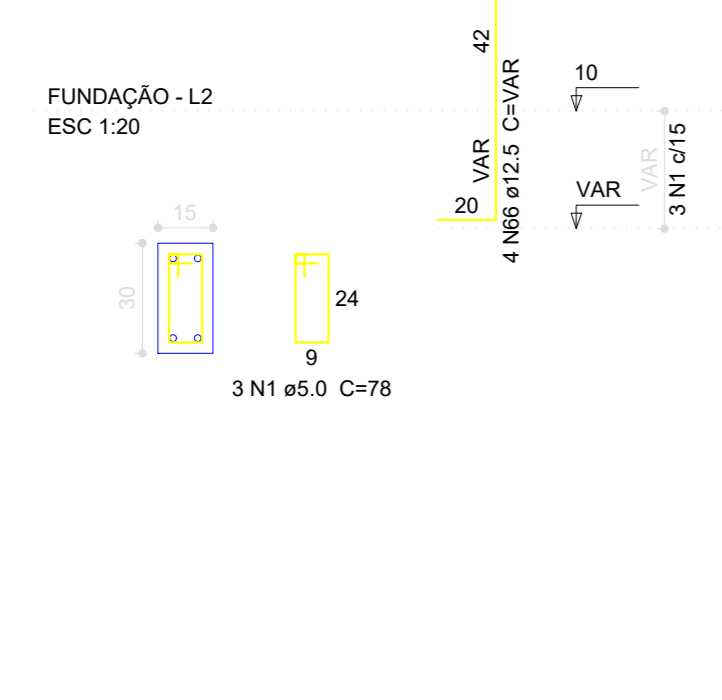
AÇO	DIAM	C. TOTAL	PESO + 10%
	(mm)	(m)	(kg)
CA50	8.0	1806	763.9
	10.0	327.7	222.2
	12.5	23.8	25.2
CA60	8.0	1392.3	236.1
CA50	1031.2		
CA60	236.1		

Vol. de concreto total (C-30) = 1.29 m³  
 Vol. de concreto total (C-35) = 12.04 m³  
 Vol. de concreto total (C-25) = 9.92 m³  
 Área de forma total = 277.8 m²

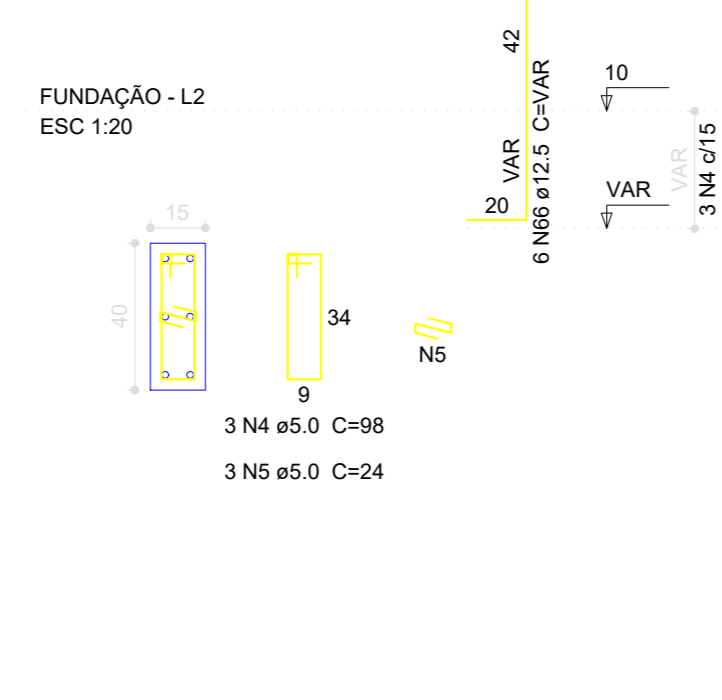
P6=P7=P11=P54=P55=P59



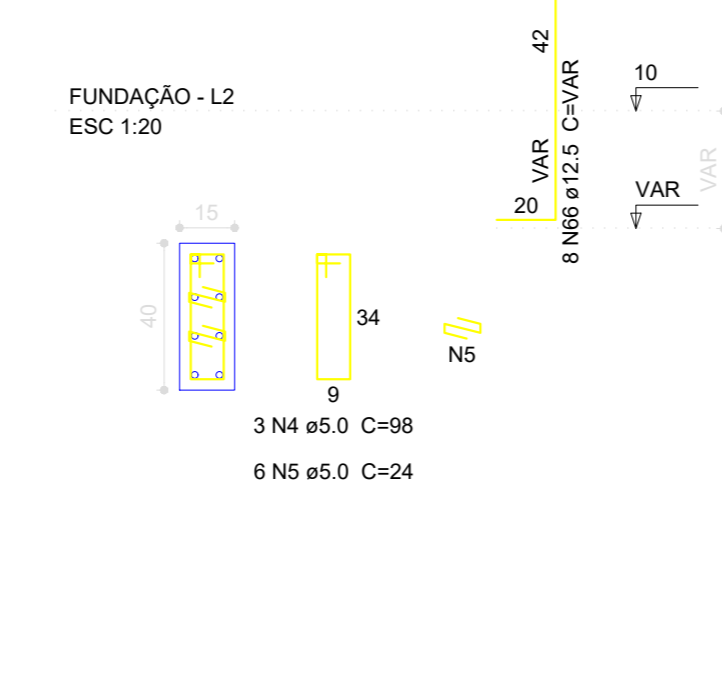
P15



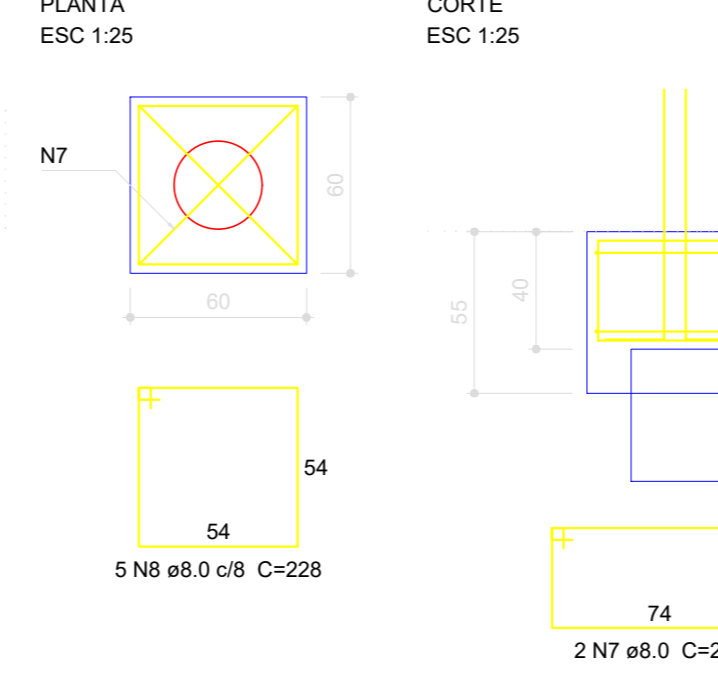
P23=P33



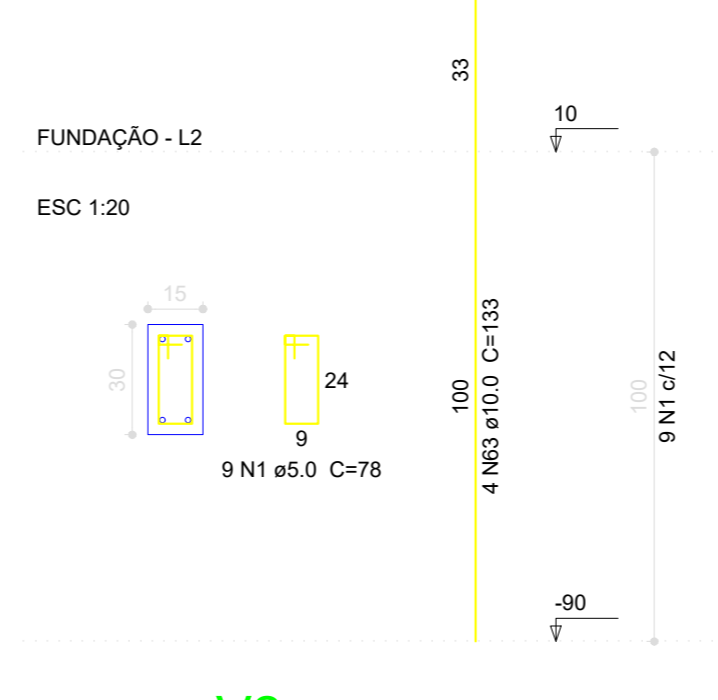
P29



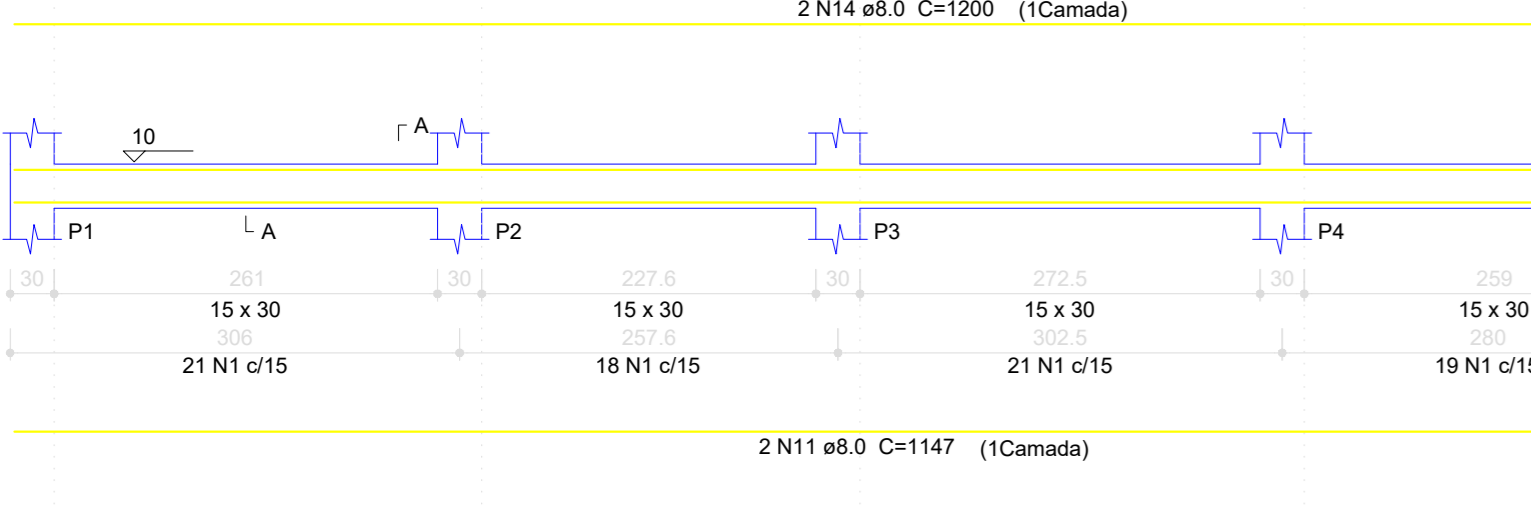
B6=B7=B11=B15=B23=B29=B33=B54=B55=B59



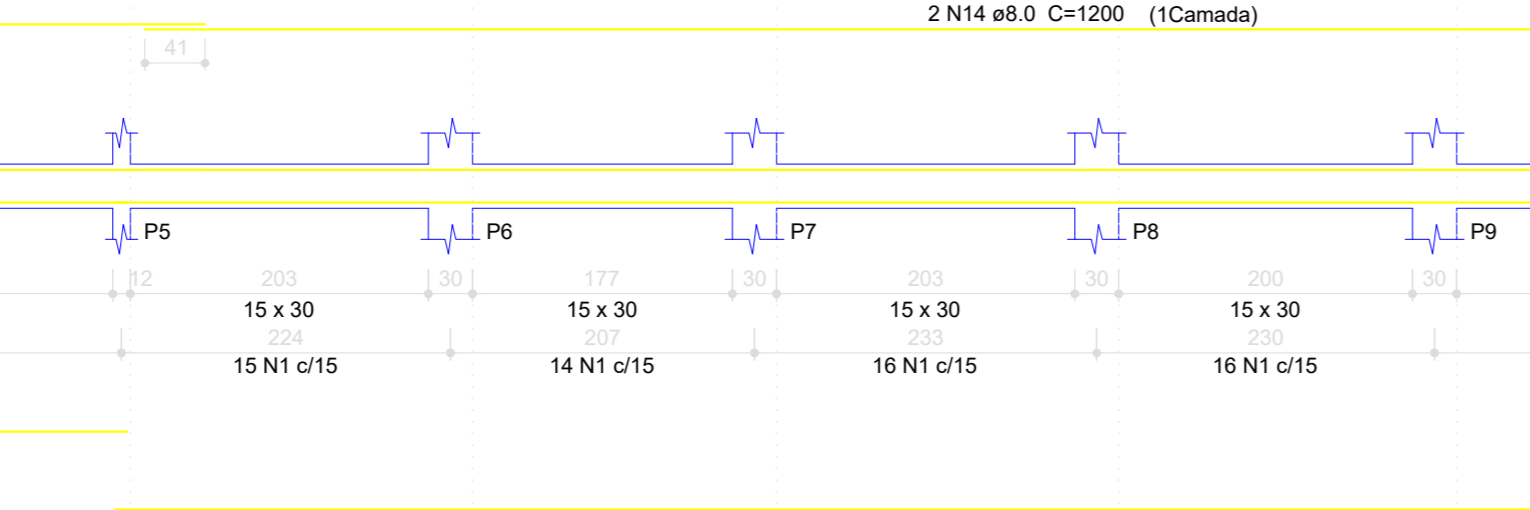
P8=P9=P10=P56=P57=P58



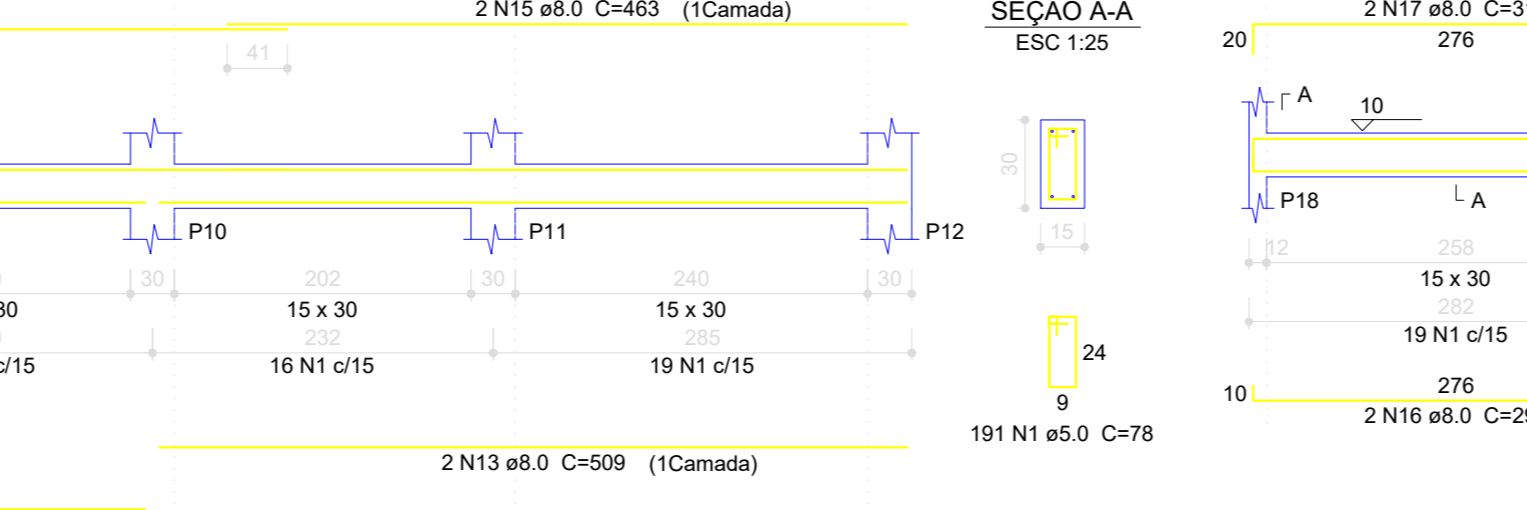
V1



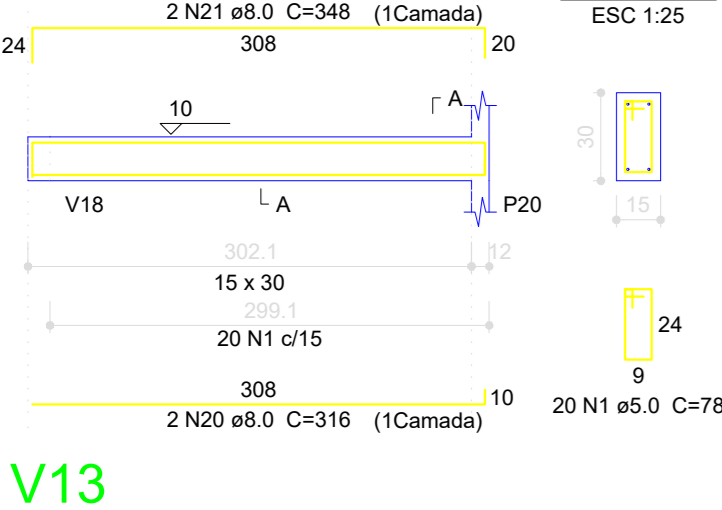
V2



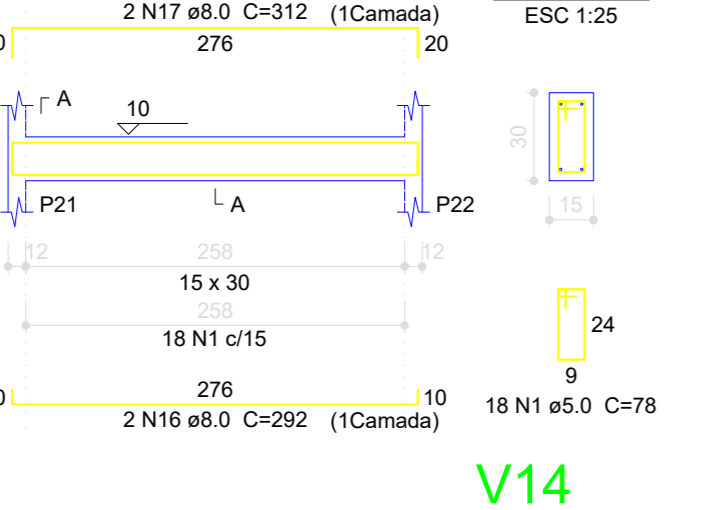
V3



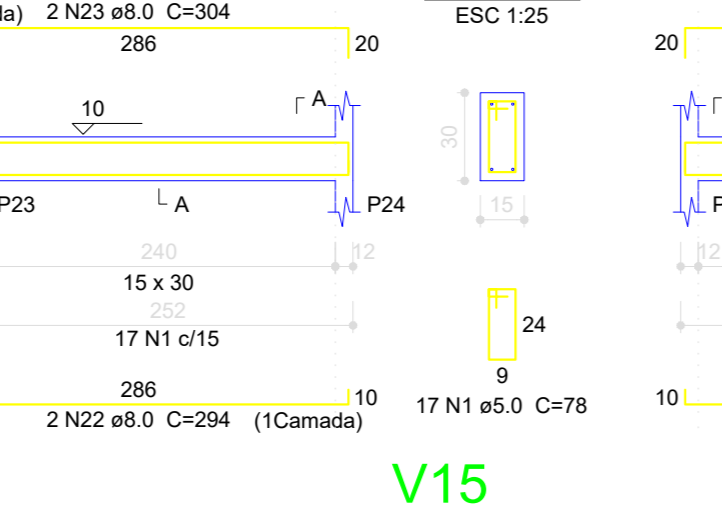
V4



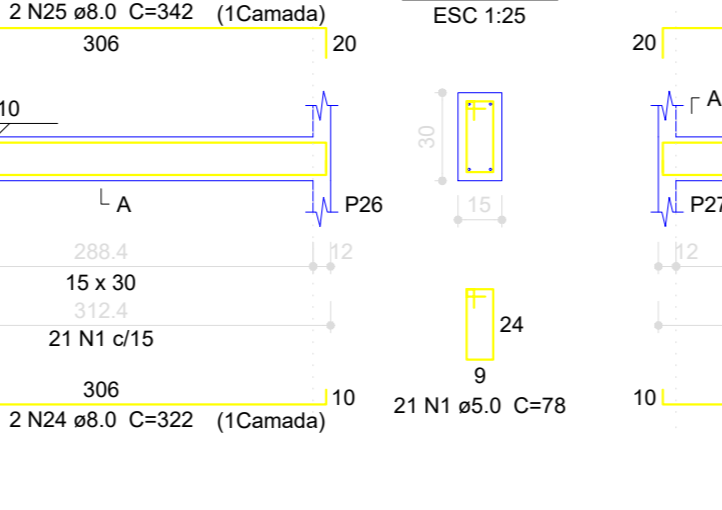
V5



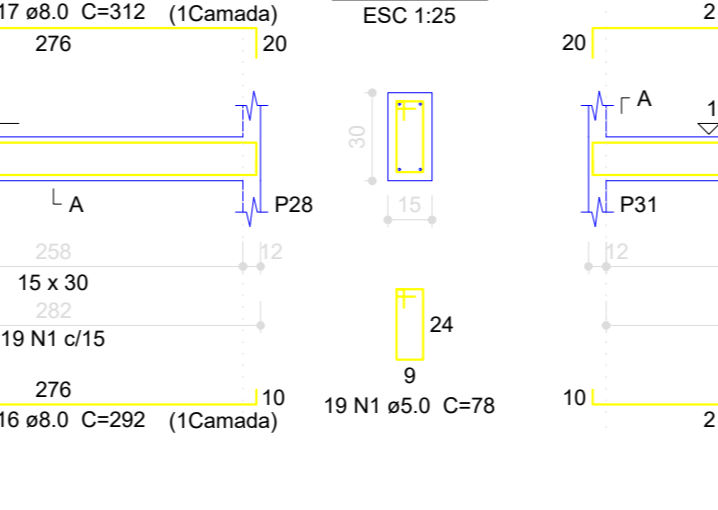
V6



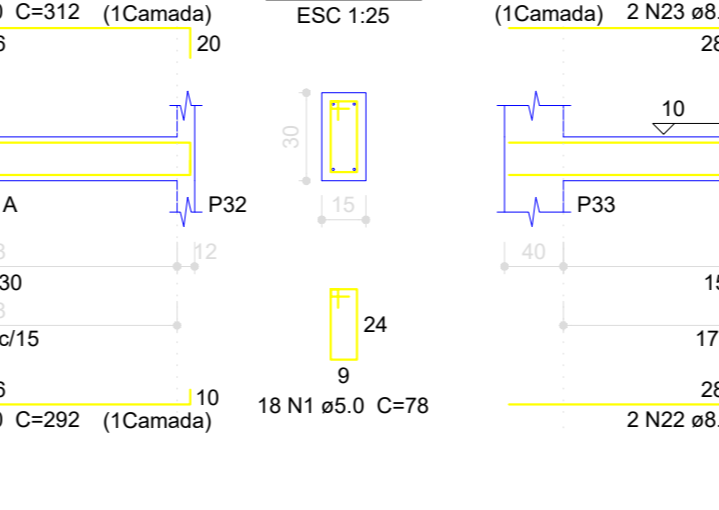
V7



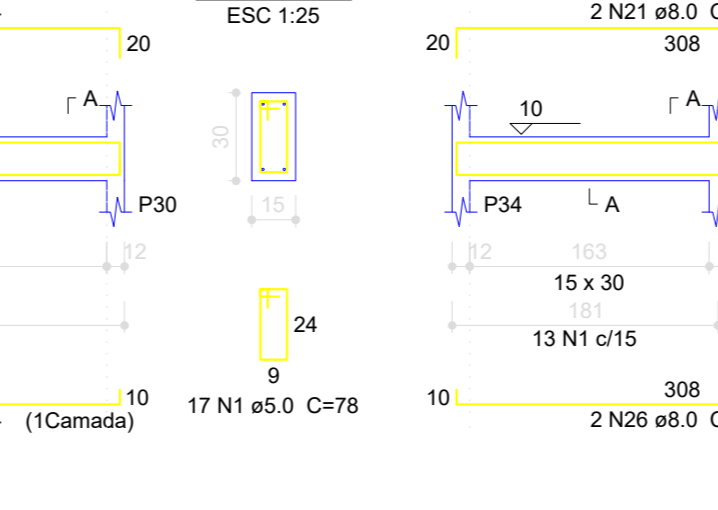
V8



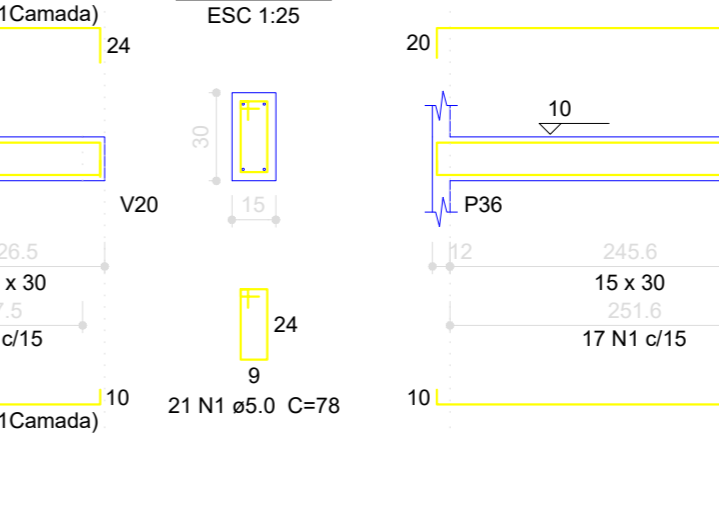
V9



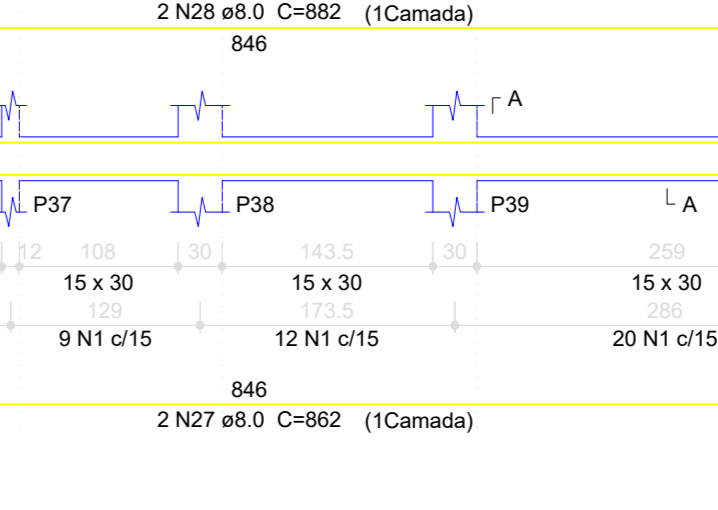
V10



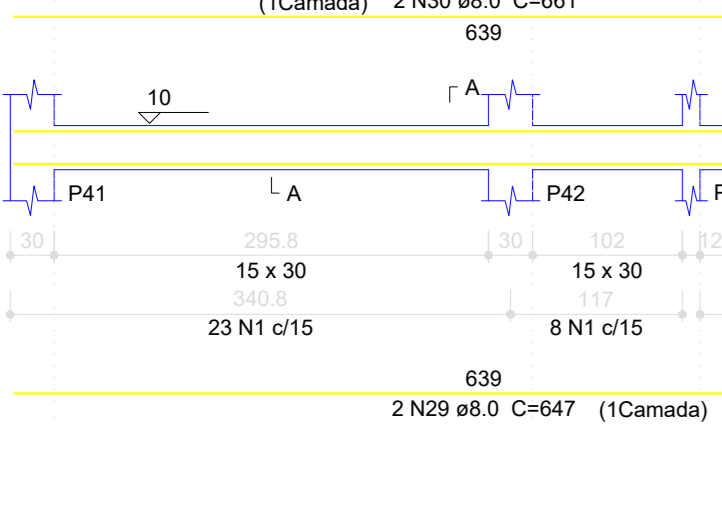
V11



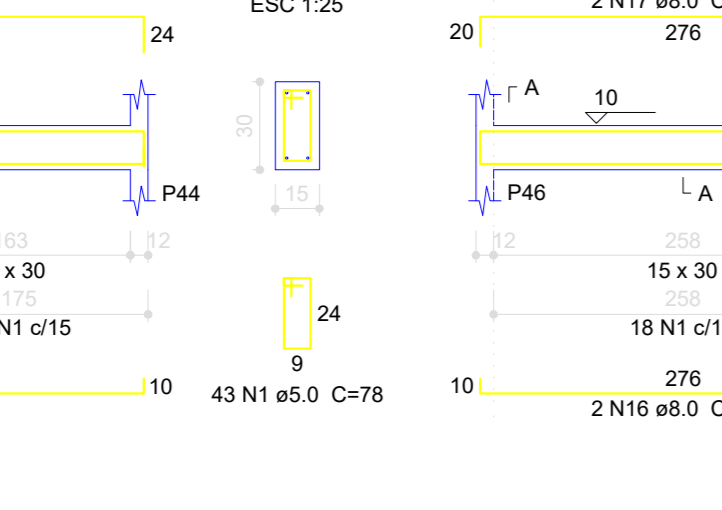
V12



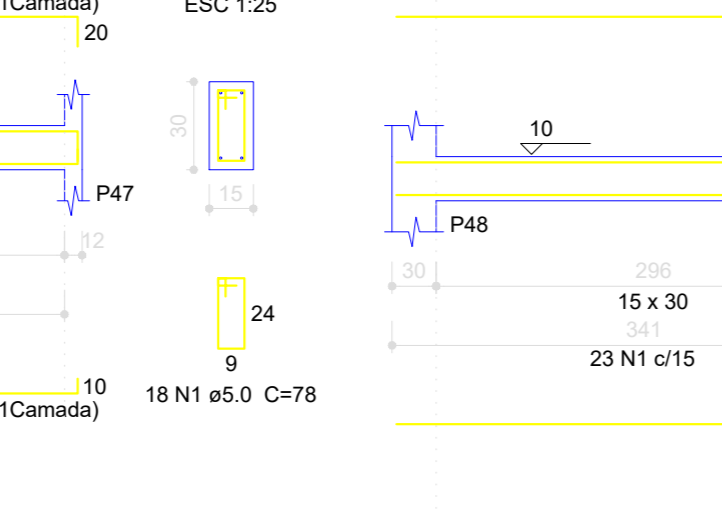
V13



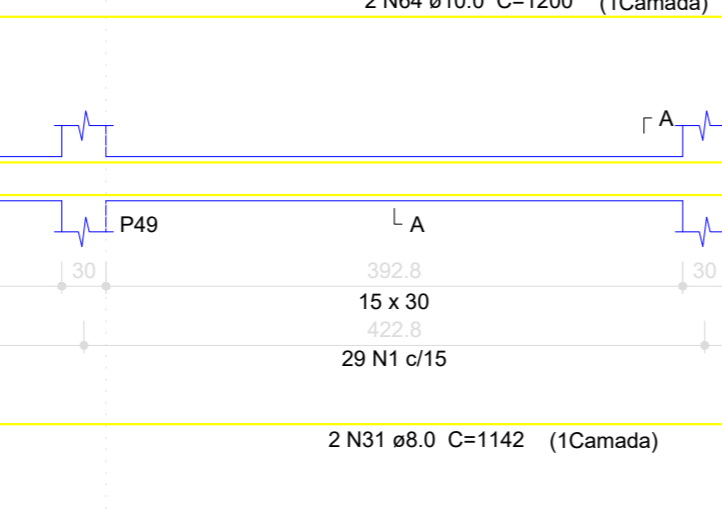
V14



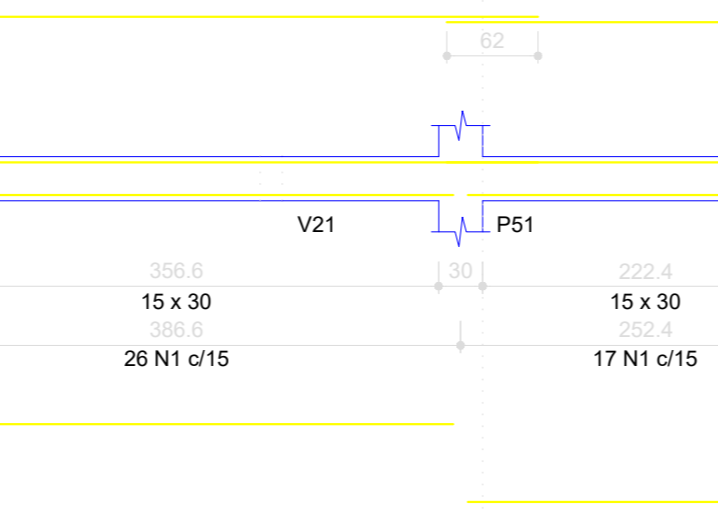
V15



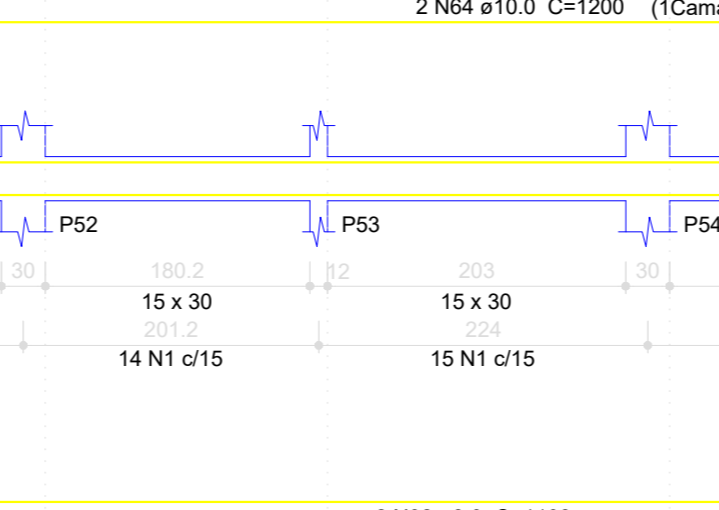
V16



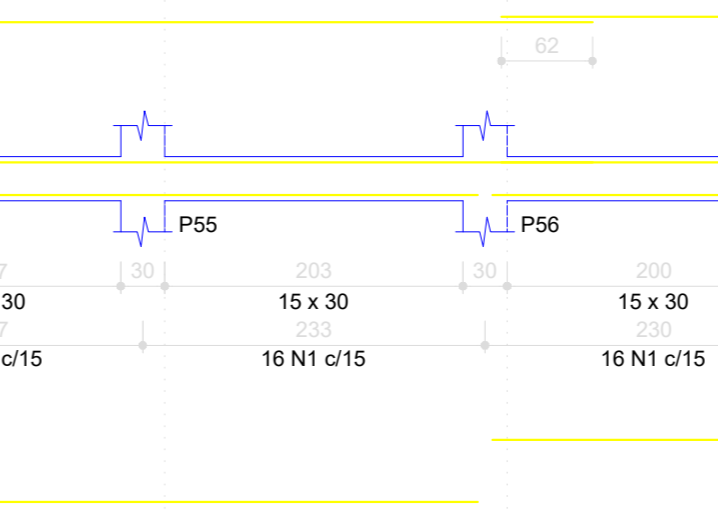
V17



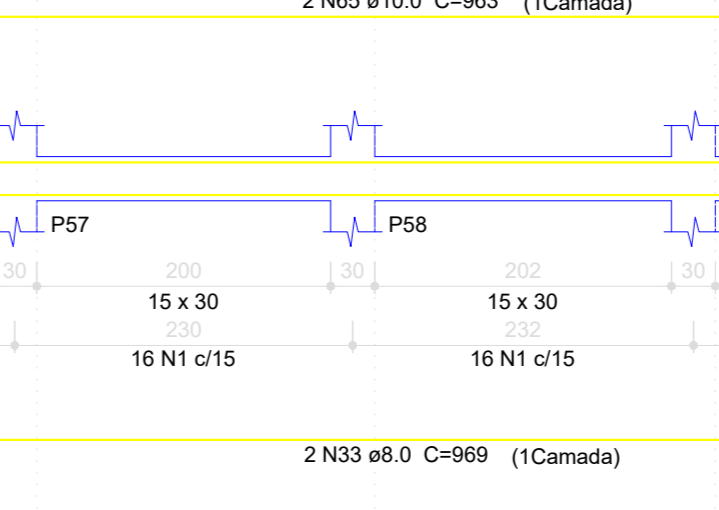
V18



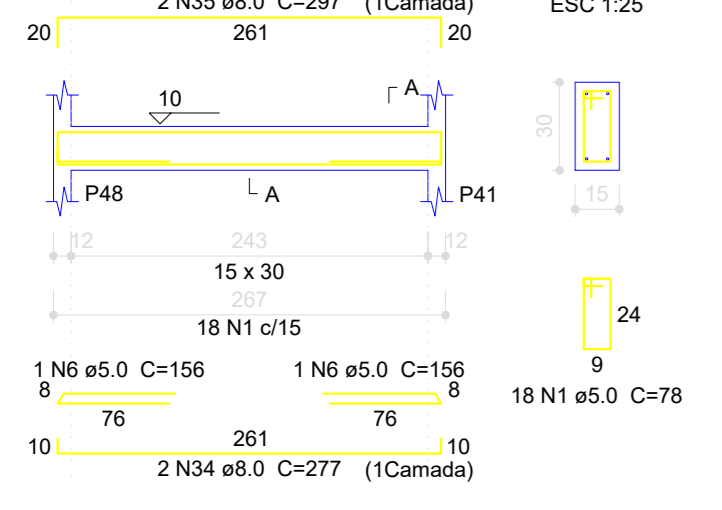
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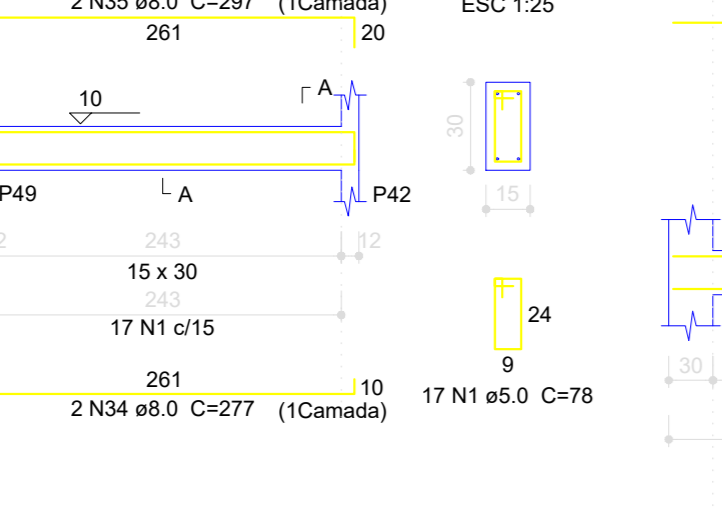
V20



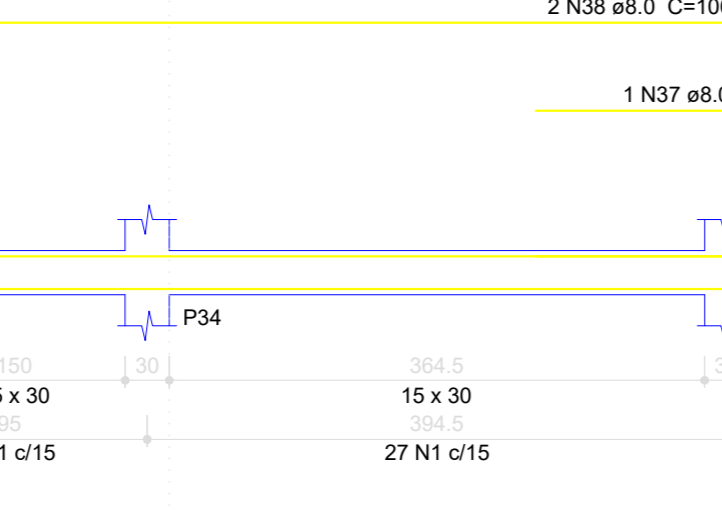
V16



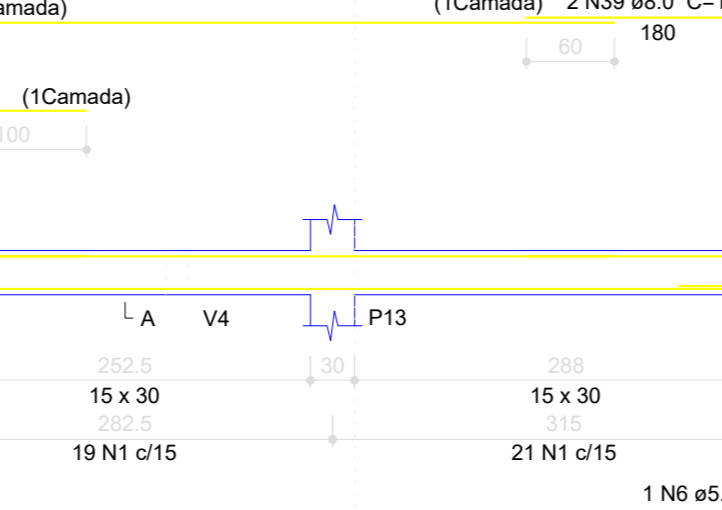
V17



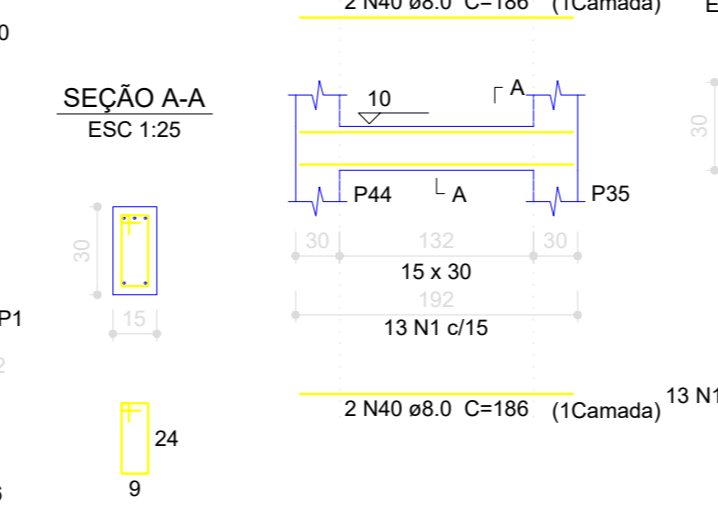
V18



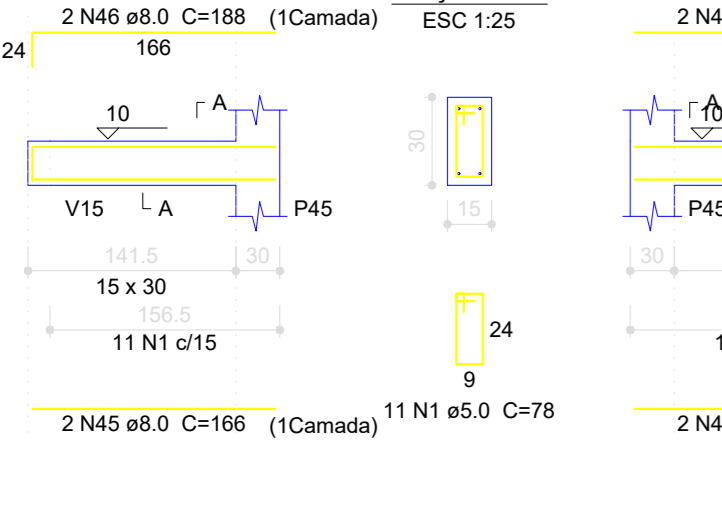
V19



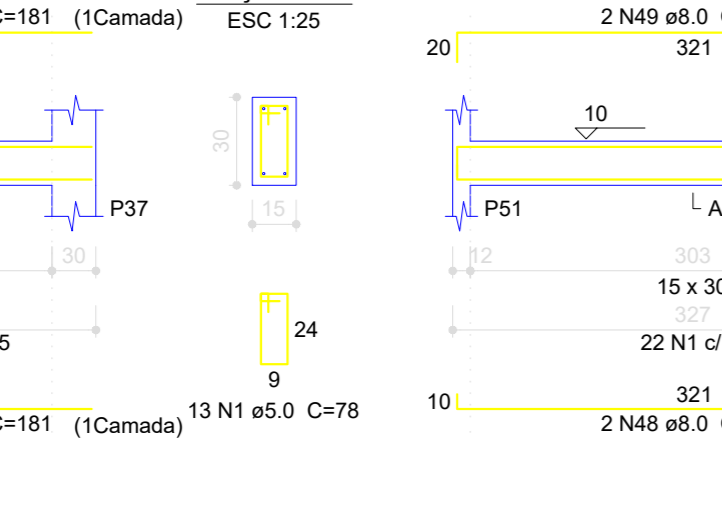
V20



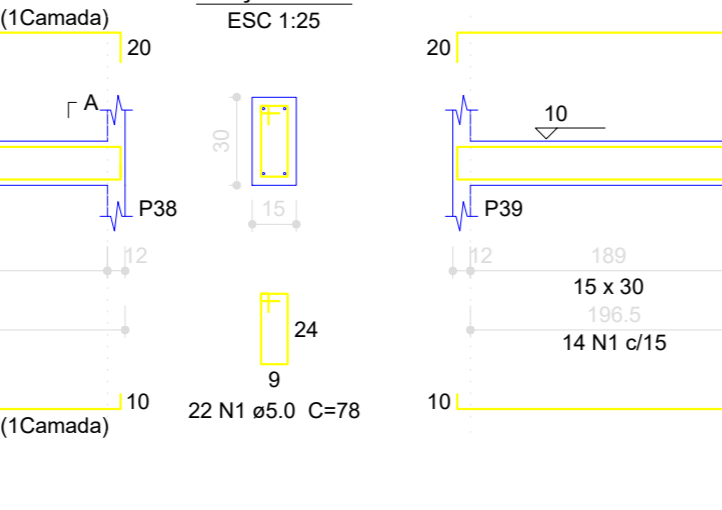
V21



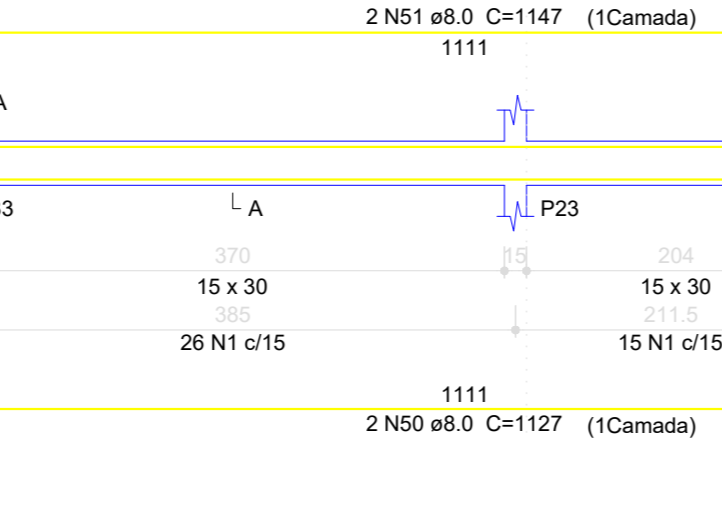
V22



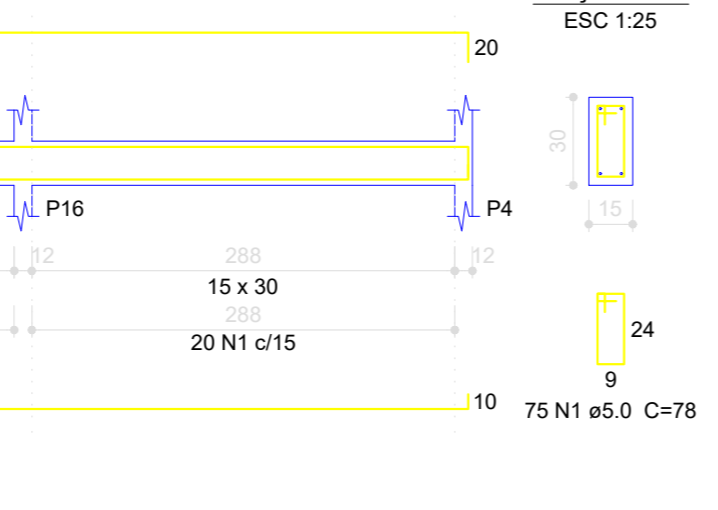
V23



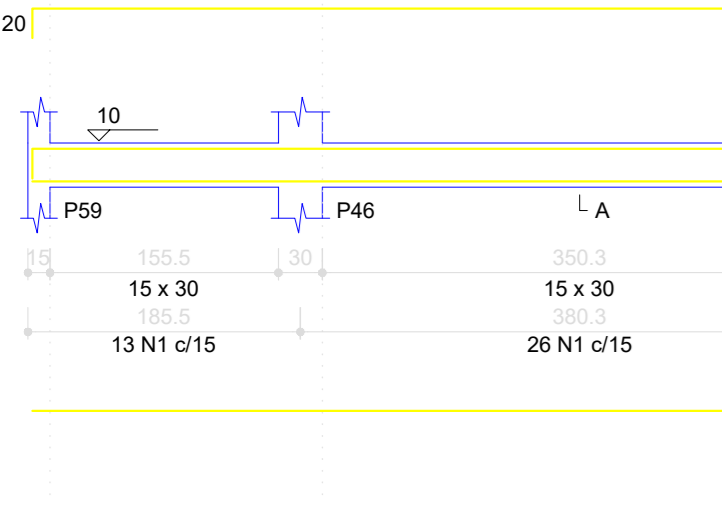
V24



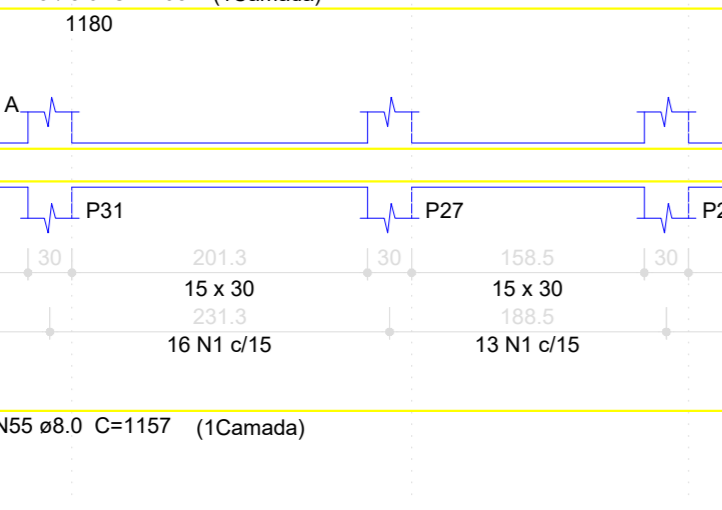
V25



V26



V27



**ALBE ARQUITETURA, ENGENHARIA E URBANISMO**

CABECEIRA GRANDE - MINAS GERAIS

PROJETO: [ ]

PROPRIETÁRIO: CAMILA VIANEIRA DE CABECEIRA - GRANDE

AUTOR DO PROJETO: ANNE CAROLINE BERNARDI

RESPONSÁVEL TÉCNICO: ANNE CAROLINE BERNARDI

PROPRIETÁRIO: [ ]

AUTOR DO PROJETO: [ ]

RESPONSÁVEL TÉCNICO: [ ]

FRANCA: [ ]

EST: [ ]

INSTITUCIONAL: [ ]

PROJETO ESTRUTURAL: [ ]

DETALHAMENTO ESTRUTURA: [ ]

03/10

OUTUBRO DE 2023