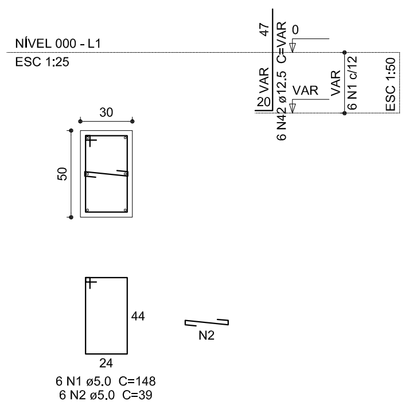
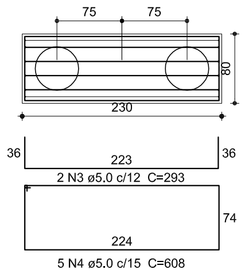
P33



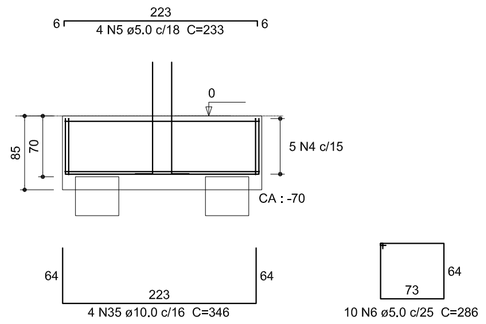
6 N1 ø5,0 C=148
6 N2 ø5,0 C=39

B33
2xC50

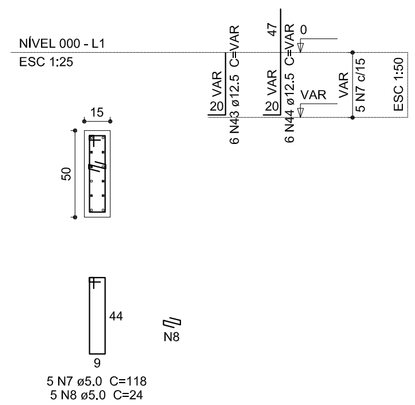
PLANTA
ESC 1:50



CORTE
ESC 1:50



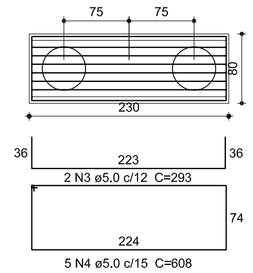
P22



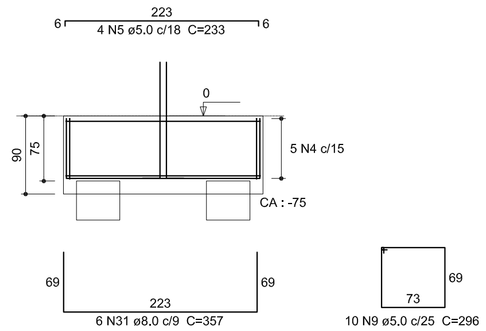
5 N7 ø5,0 C=118
5 N8 ø5,0 C=24

B22
2xC50

PLANTA
ESC 1:50



CORTE
ESC 1:50



Relação do aço

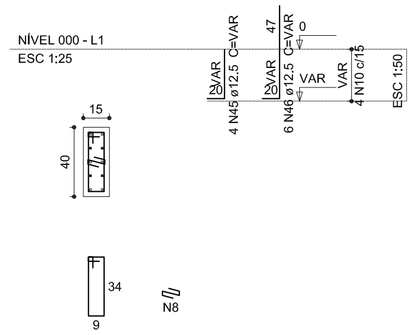
B2	B22	B23
B33	B56	B62
B74		

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	8.0	95.5	41.4
	10.0	204.9	139
	12.5	51.4	54.5
CA60	5.0	1089.3	184.7
PESO TOTAL (kg)			
CA50	234.9		
CA60	184.7		

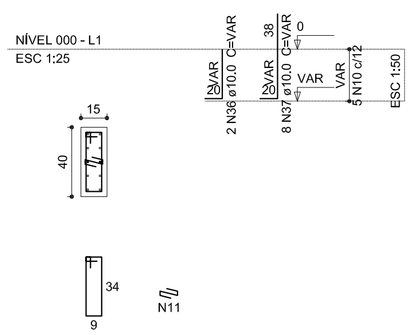
Volume de concreto (C-25) = 12.57 m³
Área de forma = 81.81 m²

P23



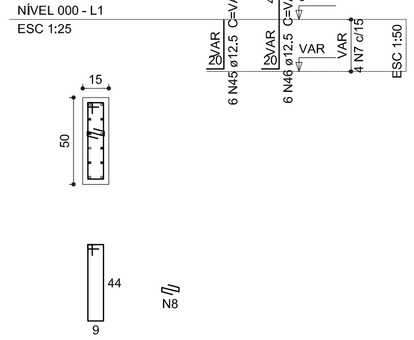
4 N10 ø5,0 C=98
4 N8 ø5,0 C=24

P76



5 N10 ø5,0 C=98
5 N11 ø5,0 C=24

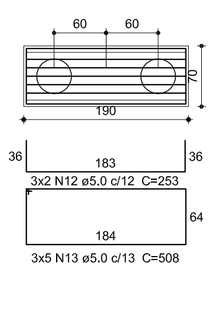
P78



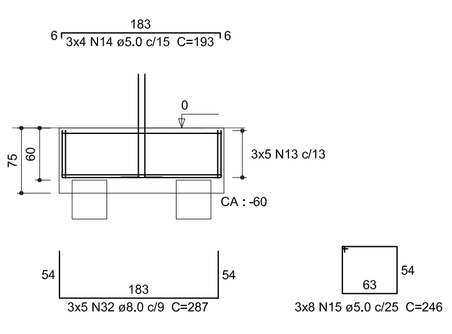
4 N7 ø5,0 C=118
4 N8 ø5,0 C=24

B23=B76=B78
2xC40

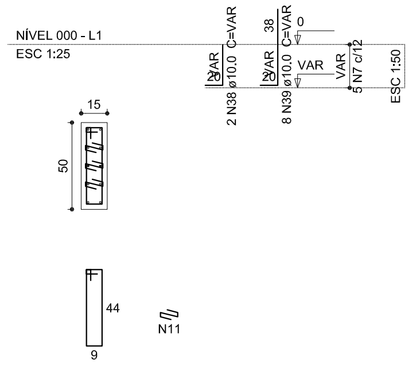
PLANTA
ESC 1:50



CORTE
ESC 1:50



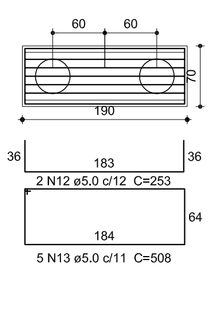
P2



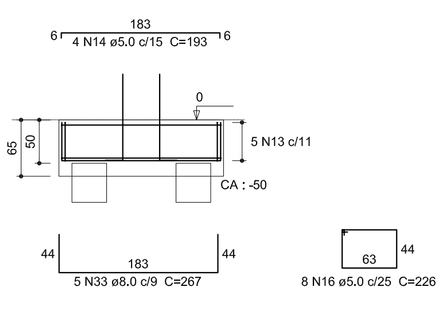
5 N7 ø5,0 C=118
15 N11 ø5,0 C=24

B2
2xC40

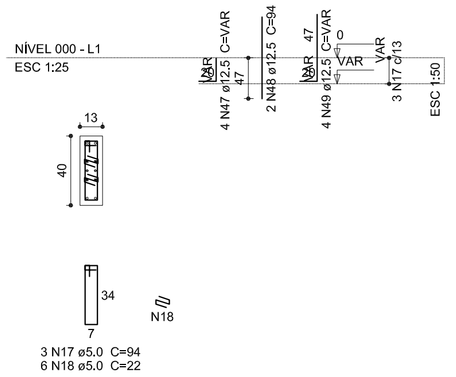
PLANTA
ESC 1:50



CORTE
ESC 1:50

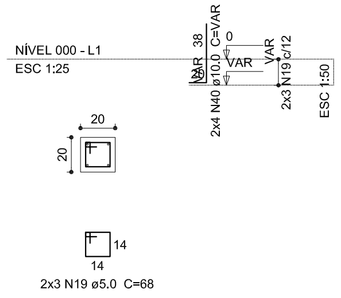


P32



3 N17 ø5,0 C=94
6 N18 ø5,0 C=22

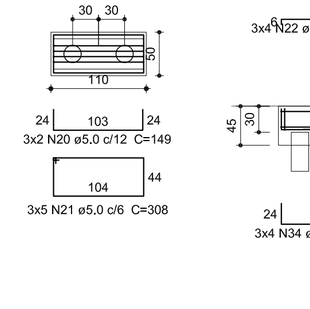
P30=P62



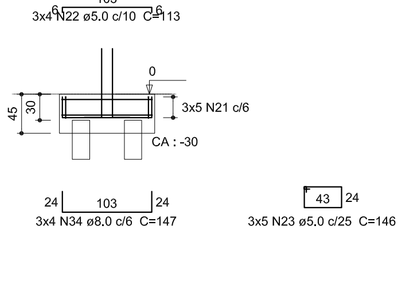
2x3 N19 ø5.0 C=68

B30=B32=B62
2xC20

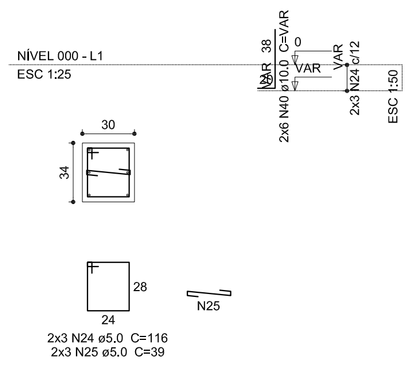
PLANTA
ESC 1:50



CORTE
ESC 1:50

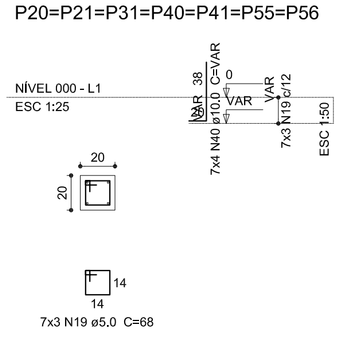


P35=P37



2x3 N24 ø5,0 C=116
2x3 N25 ø5,0 C=39

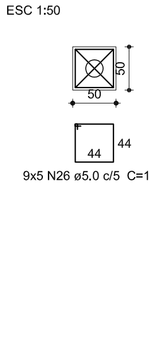
P20=P21=P31=P40=P41=P55=P56



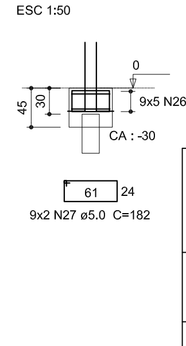
7x3 N19 ø5,0 C=68

B20=B21=B31=B35=B37=B40=B41=B55=B56
1xC20

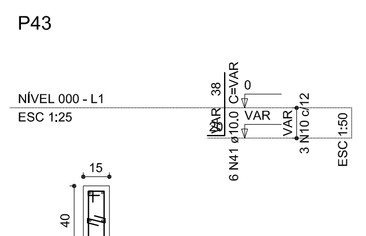
PLANTA
ESC 1:50



CORTE
ESC 1:50

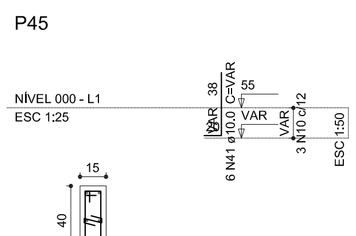


P43



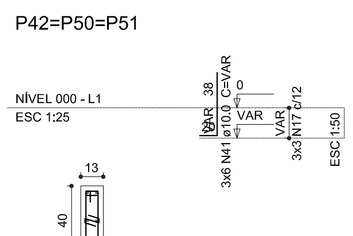
3 N10 ø5.0 C=98
3 N11 ø5.0 C=24

P45



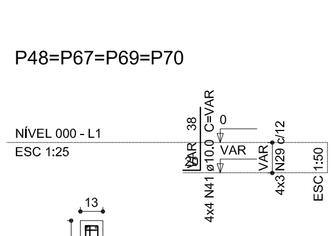
3 N10 ø5.0 C=98
3 N11 ø5.0 C=24

P42=P50=P51



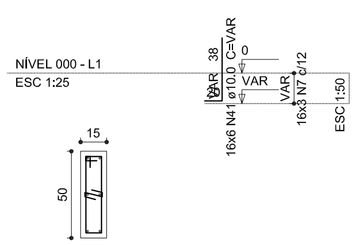
3x3 N17 ø5.0 C=94
3x3 N28 ø5.0 C=22

P48=P67=P69=P70



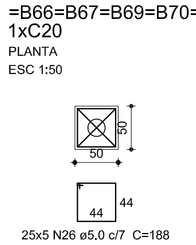
4x3 N29 ø5.0 C=74

P5=P8=P9=P16=P17=P24=P26=P27=P44=P46=B8=B9=B16=B17=B24=B26=B27=B42=B43 =B44=B45=B46=B48=B50=B51=B52=B57=B59 =B66=B67=B69=B70=B71=B74
1xC20

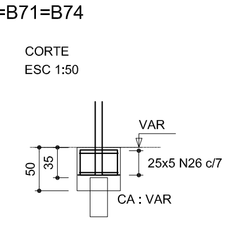


16x3 N7 ø5.0 C=118
16x3 N11 ø5,0 C=24

PLANTA
ESC 1:50



CORTE
ESC 1:50



PROJETO BÁSICO

FNDE Fundo Nacional de Desenvolvimento da Educação — Ministério da Educação — GOVERNO FEDERAL BRASIL PÁTRIA EDUCADORA

PROJETO PADRÃO - FNDE

PROPRIETÁRIO: : FUNDO NACIONAL DE DESENVOLVIMENTO DA EDUCAÇÃO - FNDE

ENDEREÇO:

MUNICÍPIO – UF:

PROPRIETÁRIO

RESP. TÉCNICO — CREA

AUTOR DO PROJETO — CAU

DLFO — DRF

RA

OBSERVAÇÕES:

PROGRAMA PROINFÂNCIA - PROJETO TIPO 2

PROJETO DE ESTRUTURA

COORDENAÇÃO: CGEST - Coordenação Geral de Infraestrutura Educacional	OPÇÃO 1 : BLOCO DE FUNDAÇÃO BLOCOS	SCO
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