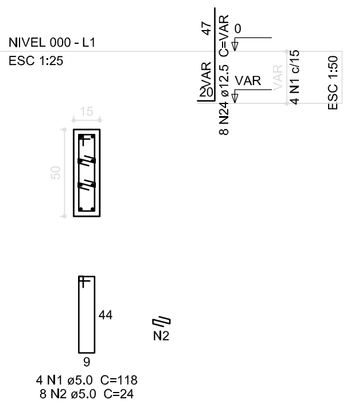
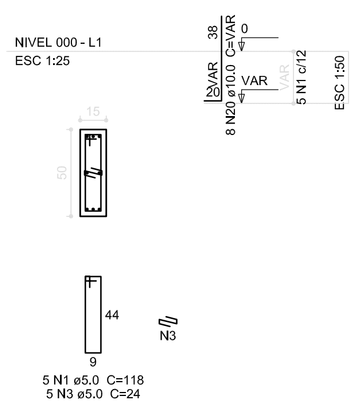
P33



4 N1 ø5.0 C=118
8 N2 ø5.0 C=24

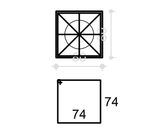
P34



5 N1 ø5.0 C=118
5 N3 ø5.0 C=24

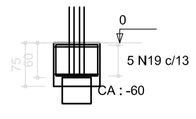
B33-34
1xC50

PLANTA
ESC 1:75

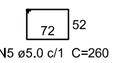


5 N19 ø8.0 c/13 C=308

CORTE
ESC 1:75

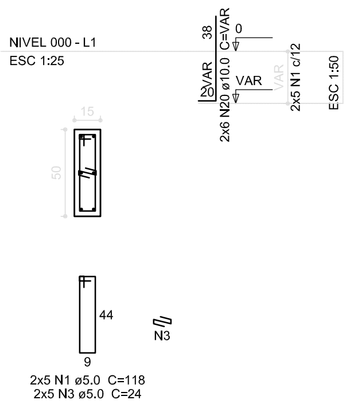


2 N4 ø5.0 C=324



2 N5 ø5.0 c/1 C=260

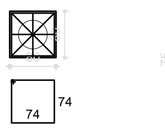
P13=P14



2x5 N1 ø5.0 C=118
2x5 N3 ø5.0 C=24

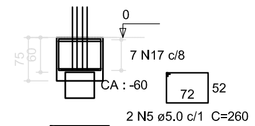
B13-14
1xC50

PLANTA
ESC 1:75



7 N17 ø6.3 c/8 C=308

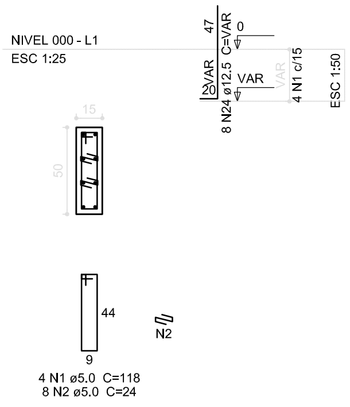
CORTE
ESC 1:75



2 N5 ø5.0 c/1 C=260

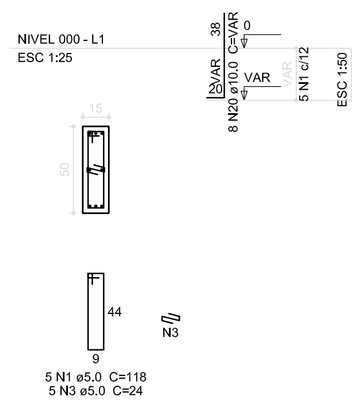
2 N4 ø5.0 C=324

P21



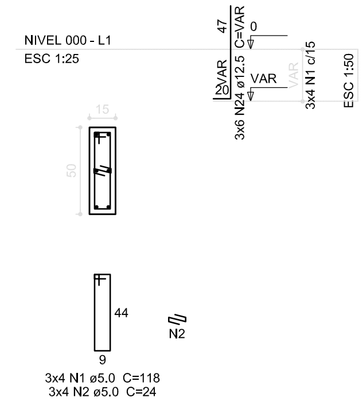
4 N1 ø5.0 C=118
8 N2 ø5.0 C=24

P37



5 N1 ø5.0 C=118
5 N3 ø5.0 C=24

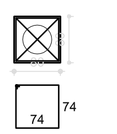
P4=P7=P10



3x4 N1 ø5.0 C=118
3x4 N2 ø5.0 C=24

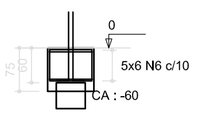
B4=B7=B10=B21=B37
1xC50

PLANTA
ESC 1:75



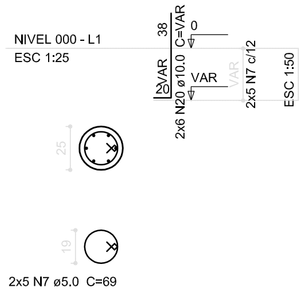
5x6 N6 ø5.0 c/10 C=308

CORTE
ESC 1:75



5x2 N18 ø6.3 C=326

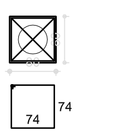
P42=P43



2x5 N7 ø5.0 C=69

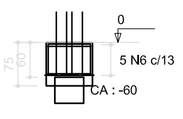
B42-43
1xC50

PLANTA
ESC 1:75



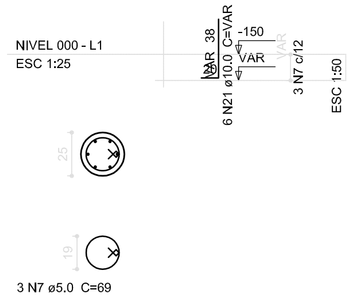
5 N6 ø5.0 c/13 C=308

CORTE
ESC 1:75



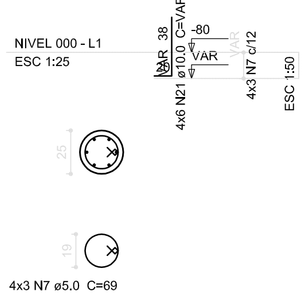
2 N8 ø5.0 C=326

P39



3 N7 ø5.0 C=69

P38=P40=P41=P44



4x3 N7 ø5.0 C=69

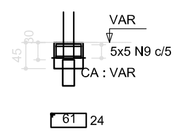
B38=B39=B40=B41=B44
1xC20

PLANTA
ESC 1:75



5x5 N9 ø5.0 c/5 C=188

CORTE
ESC 1:75



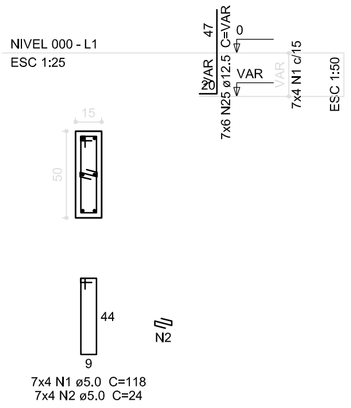
5x2 N10 ø5,0 C=182

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6,3	54,2	13,3
	8,0	15,4	6,1
	10,0	124,9	77,1
	12,5	237	228,2
CA60	5,0	972,4	149,7
PESO TOTAL (kg)			
CA50	324,7		
CA60	149,7		

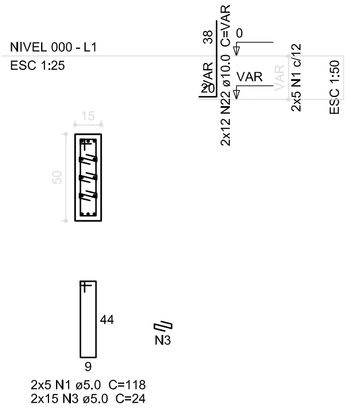
Volume de concreto (C-25) = 11.46 m³
Área de forma = 86.34 m²

P3=P5=P6=P8=P9=P11=P12



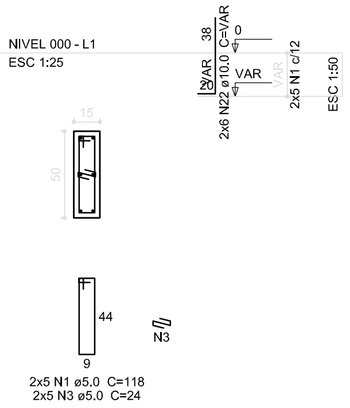
7x4 N1 ø5,0 C=118
7x4 N2 ø5,0 C=24

P15=P16



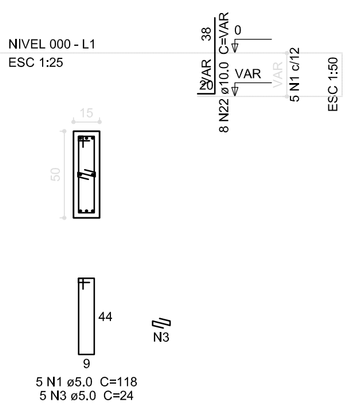
2x5 N1 ø5,0 C=118
2x15 N3 ø5.0 C=24

P1=P17



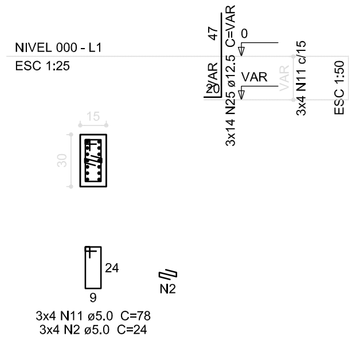
2x5 N1 ø5,0 C=118
2x5 N3 ø5,0 C=24

P2



5 N1 ø5,0 C=118
5 N3 ø5,0 C=24

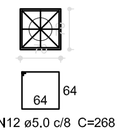
P24=P27=P30



3x4 N11 ø5,0 C=78
3x4 N2 ø5,0 C=24

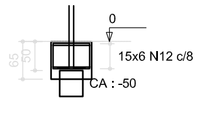
B1=B2=B3=B5=B6=B8=B9=B11=B12=B15=B16 =B17=B24=B27=B30
1xC40

PLANTA
ESC 1:75

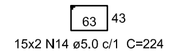


15x6 N12 ø5,0 c/8 C=268

CORTE
ESC 1:75

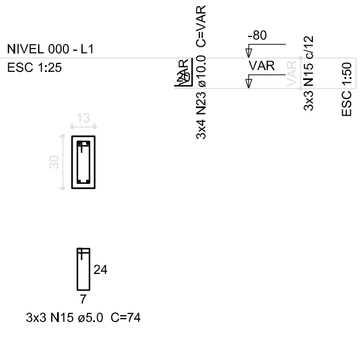


15x2 N13 ø5,0 C=278



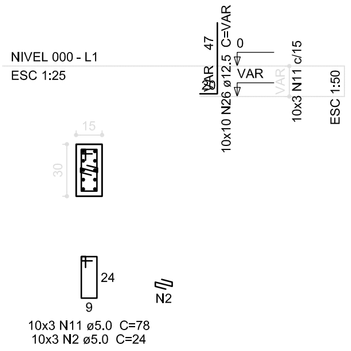
15x2 N14 ø5.0 c/1 C=224

P18=P19=P20



3x3 N15 ø5.0 C=74

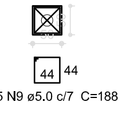
P22=P23=P25=P26=P28=P29=P31=P32=P35=P36



10x3 N11 ø5,0 C=78
10x3 N2 ø5.0 C=24

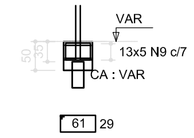
B18=B19=B20=B22=B23=B25=B26=B28=B29=B31 =B32=B35=B36
1xC20

PLANTA
ESC 1:75



13x5 N9 ø5,0 c/7 C=188

CORTE
ESC 1:75



13x2 N16 ø5.0 C=192

1 PILARES NÍVEL 000 E BLOCOS DE FUNDAÇÃO

ESCALA: INDICADA

FNDE Fundo Nacional de Desenvolvimento da Educação — Ministério da Educação — GOVERNO FEDERAL BRASIL PAÍS RICO É PAÍS SEM POBREZA

PROJETO PADRÃO - FNDE

PROPRIETÁRIO: :

ENDEREÇO:

MUNICÍPIO - UF:

PROPRIETÁRIO

RESP. TÉCNICO — CREA

AUTOR DO PROJETO — CAU

DLFO

CREA

RA

OBSERVAÇÕES:

ESCOLA 12 SALAS DE AULA

PROJETO DE ESTRUTURA

COORDENAÇÃO
CGEST - Coordenação Geral de Infraestrutura Educacional

BLOCO E: PEDAGÓGICO
PILARES NÍVEL 000
BLOCOS DE FUNDAÇÃO

SCP

REVISÃO
R.03

ESCALA
INDICADA

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PRANCHA
26/42

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