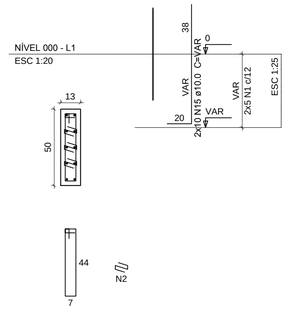
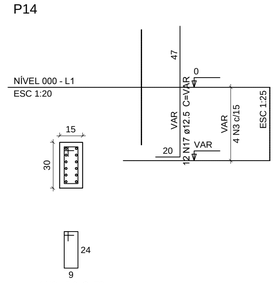
P1=P11



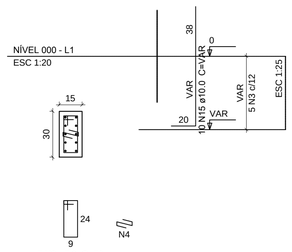
2x5 N1 ø5.0 C=114
2x15 N2 ø5.0 C=22

P14



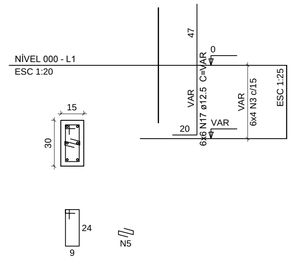
4 N3 ø5.0 C=78

P18



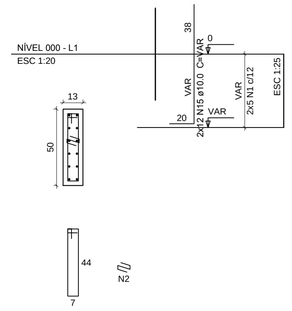
5 N3 ø5.0 C=78
5 N4 ø5.0 C=24

P12=P13=P15=P16=P17=P19



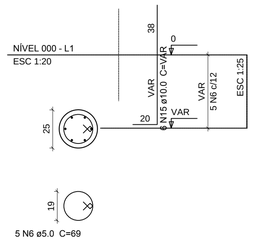
6x4 N3 ø5.0 C=78
6x4 N5 ø5.0 C=24

P10=P20



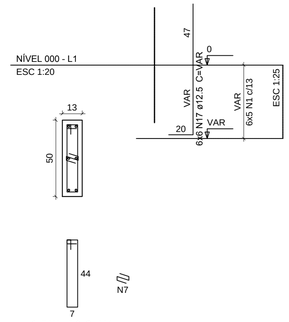
2x5 N1 ø5.0 C=114
2x5 N2 ø5.0 C=22

P24



5 N6 ø5.0 C=69

P2=P3=P5=P6=P7=P9



6x5 N1 ø5.0 C=114
6x5 N7 ø5.0 C=22

P21=P22

4 N6 ø5.0 C=69

B21=B22
1xC30

5 N10 ø5.0 c/8 C=228
2 N11 ø5.0 C=230

P8

4 N1 ø5.0 C=114
4 N7 ø5.0 C=22

B8
1xC30

5 N10 ø5.0 c/9 C=228
2 N12 ø5.0 C=240

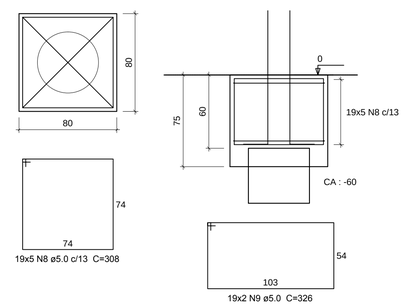
Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	10.0	81.2	55
	12.5	133.3	141.2
CA60	5.0	601.6	102

PESO TOTAL (kg)	
CA50	196.2
CA60	102

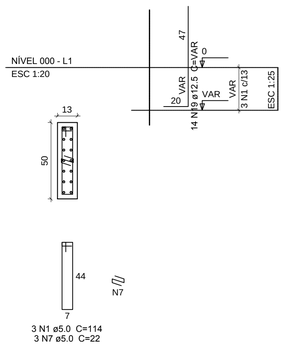
Volume de concreto (C-25) = 9.99 m³
Área de forma = 64.67 m²

B1=B2=B3=B5=B6=B7=B9=B10=B11=B12=B13 =B14=B15=B16=B17=B18=B19=B20=B24
1xC50



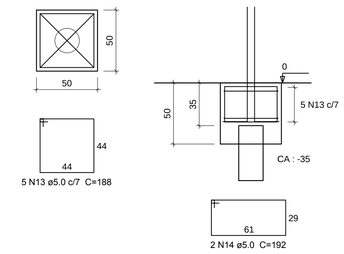
19x5 N8 ø5.0 c/13 C=308
19x2 N9 ø5.0 C=326

P4



3 N1 ø5.0 C=114
3 N7 ø5.0 C=22

B4
1xC20



5 N13 ø5.0 c/7 C=188
2 N14 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

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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 C: PEDAGÓGICO
PILARES NÍVEL 000
BLOCOS DE FUNDAÇÃO

SCP

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