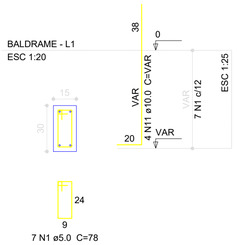
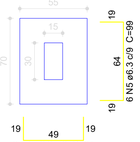
P15



7 N1 ø5.0 C=78

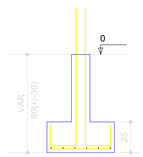
S15

PLANTA
ESC 1:25



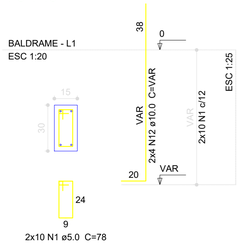
8 N4 ø6.3 c/9 C=84

CORTE
ESC 1:25



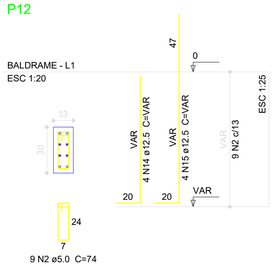
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

P5=P10



2x10 N1 ø5.0 C=78

P12



9 N2 ø5.0 C=74

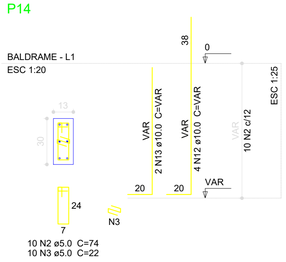
Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	6.3	283.3	76.2
	10.0	133.3	90.4
	12.5	11.7	12.4
CA60	5.0	145.4	24.6

PESO TOTAL (kg)	
CA50	179
CA60	24.6

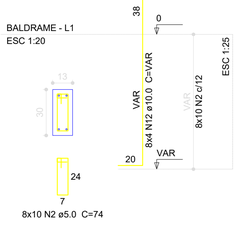
Volume de concreto (C-25) = 3.22 m³
Área de forma = 31.36 m²

P14



10 N2 ø5.0 C=74
10 N3 ø5.0 C=22

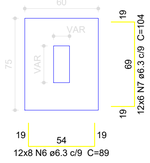
P2=P3=P6=P7=P8=P9=P11=P19



8x10 N2 ø5.0 C=74

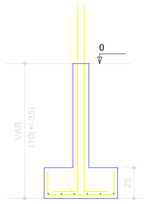
S2=S3=S5=S6=S7=S8=S9=S10=S11=S12=S14 =S19

PLANTA
ESC 1:25



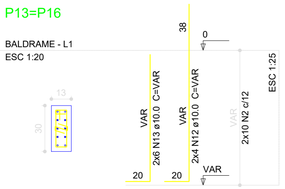
12x8 N6 ø6.3 c/9 C=89

CORTE
ESC 1:25



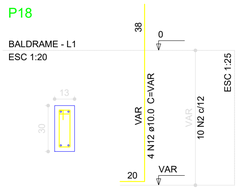
Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

P13=P16



2x10 N2 ø5.0 C=74
2x10 N3 ø5.0 C=22

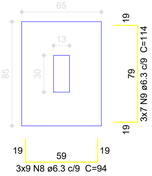
P18



10 N2 ø5.0 C=74

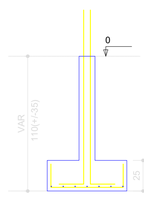
S13=S16=S18

PLANTA
ESC 1:25



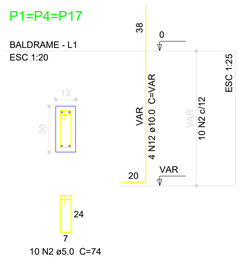
3x9 N8 ø6.3 c/9 C=94

CORTE
ESC 1:25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

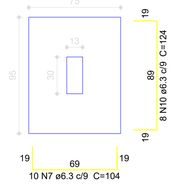
P1=P4=P17



10 N2 ø5.0 C=74

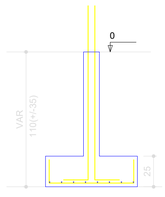
S1=S4=S17

PLANTA
ESC 1:25



10 N7 ø6.3 c/9 C=104

CORTE
ESC 1:25



Solo compactado sobre a sapata
peso específico > 1600.00 kgf/m³

PREFEITURA MUNICIPAL DE SÃO VICENTE

Cidade Monumento da História da Pátria
Cellula Mater da Nacionalidade

Secretaria de Educação - SEDUC

PROJETO DE ESTRUTURAS

OBRA:
AMPLIAÇÃO DA CRECHE EDUARDO FURKINI

FOLHA
01/01

ASSUNTO:
FUNDAÇÃO SAPATAS
DETALHAMENTO SAPATAS

LOCAL
RUA DOUTOR ARCHIMEDES BAVA - PARQUE DAS BANDEIRAS

841x594

RESP. TÉCNICO
Eng. Civil CRISTIANO COSTA DE SOUZA
CREA/SP- 5071134167

DATA
MARÇO/2026

Nº PROJETO

DESENHO PADRÃO FNDE

ESCALA
INDICADA