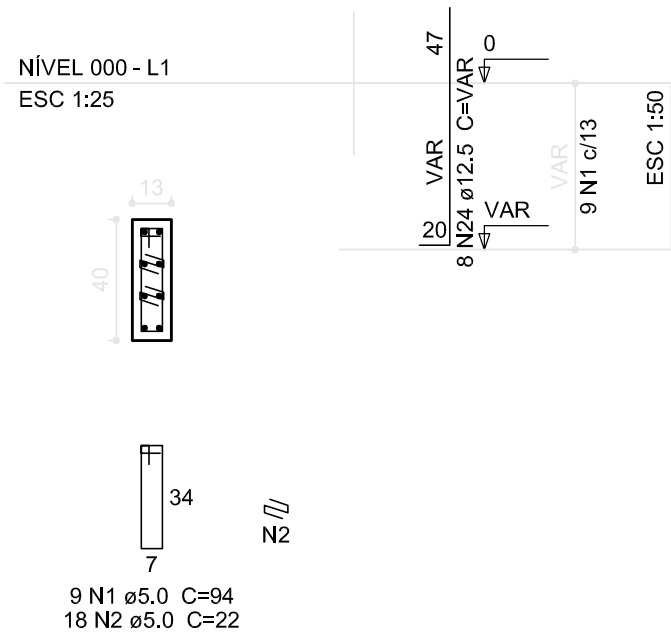
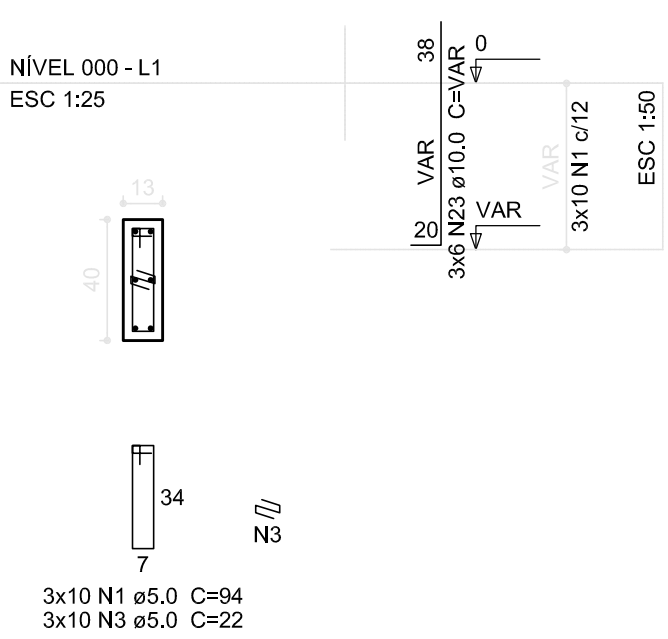


P32



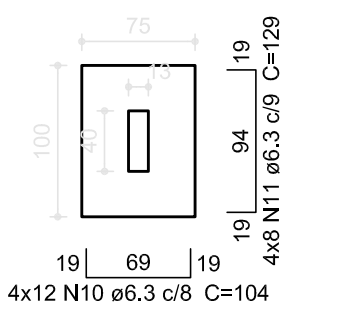
P53=P54=P60



S32=S53=S54=S60

PLANTA

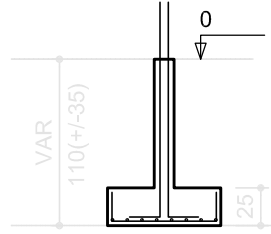
ESC 1:50



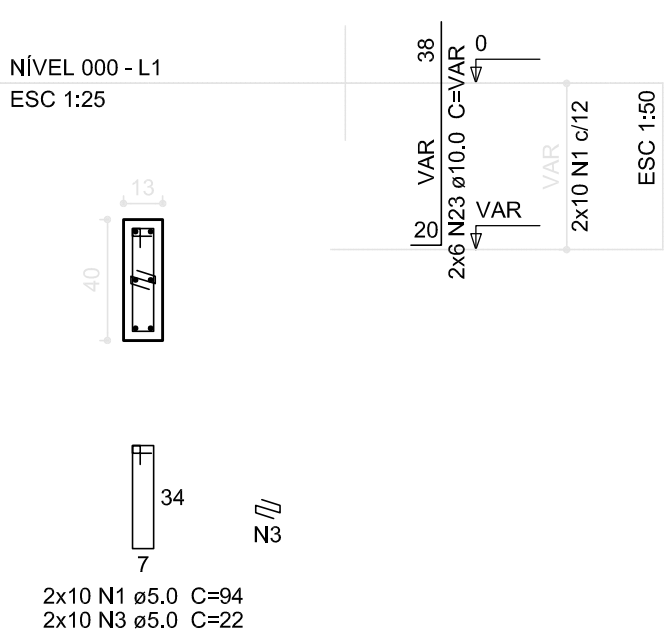
Solo compactado sobre a sapata
peso específico > 1600,00 kgf/m³

CORTE

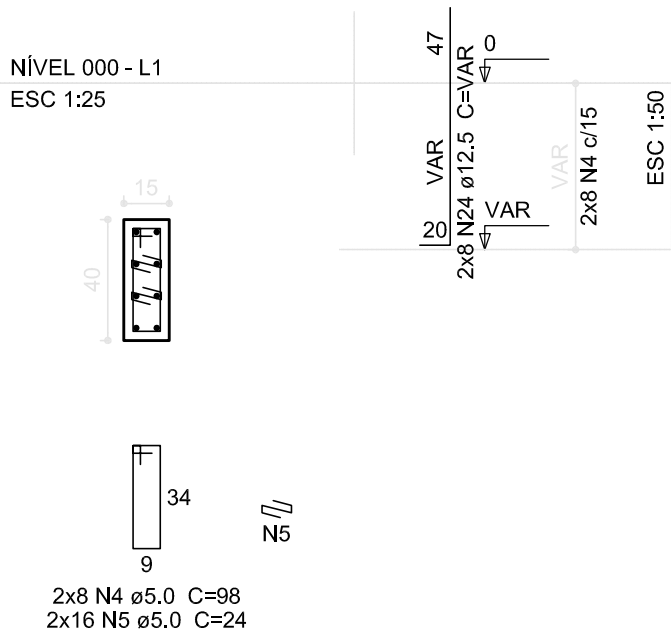
ESC 1:50



P18=P19



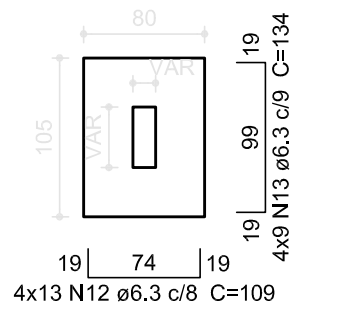
P28=P38



S18=S19=S28=S38

PLANTA

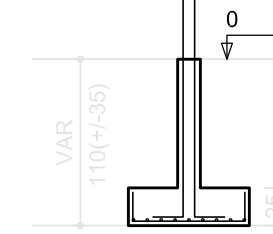
ESC 1:50



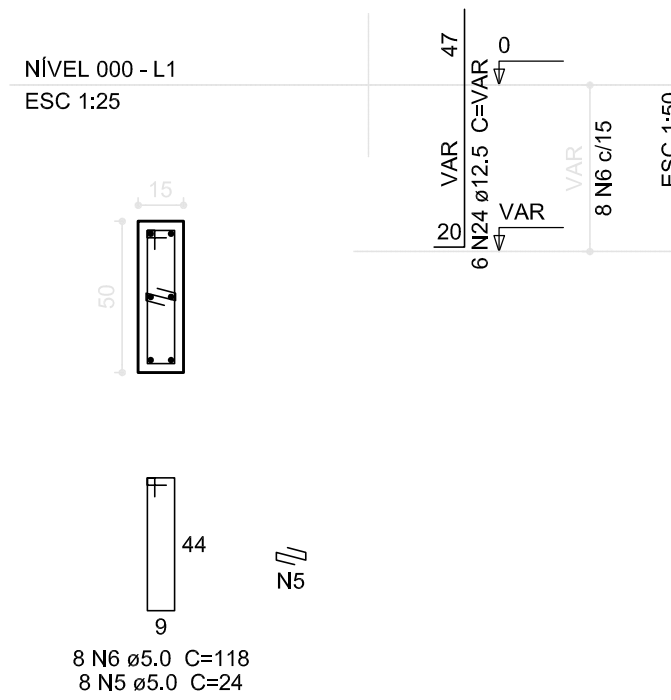
Solo compactado sobre a sapata
peso específico > 1600,00 kgf/m³

CORTE

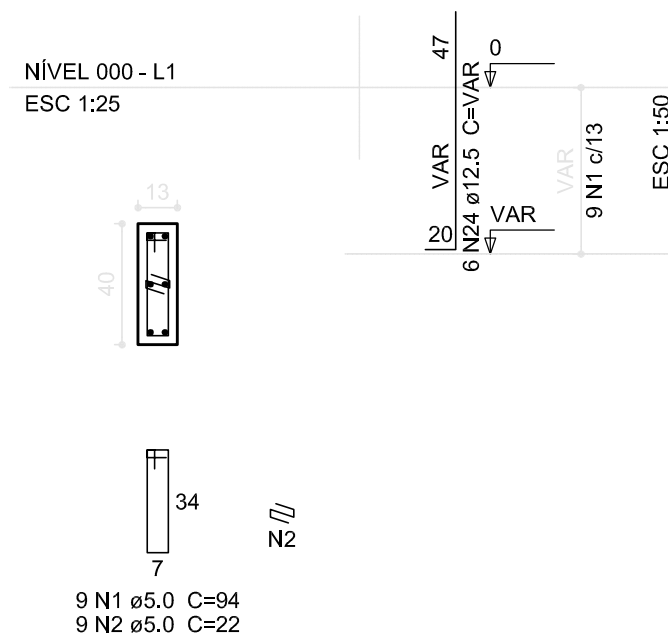
ESC 1:50



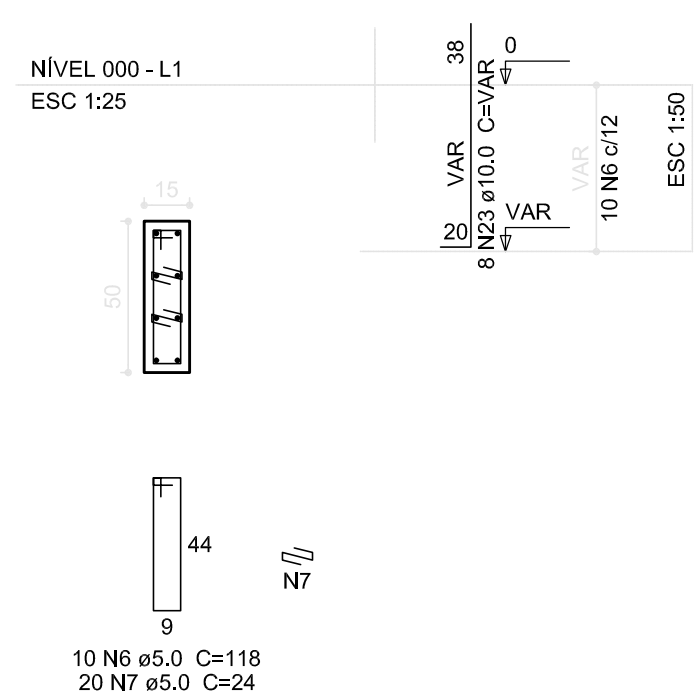
P1



P10



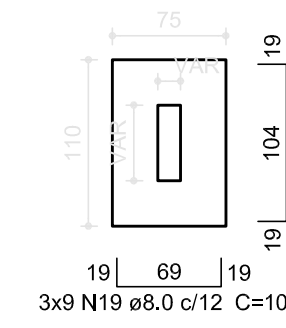
P3



S1=S3=S10

PLANTA

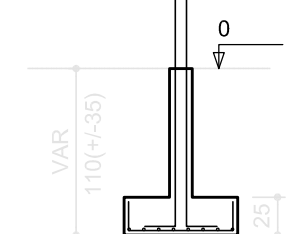
ESC 1:50



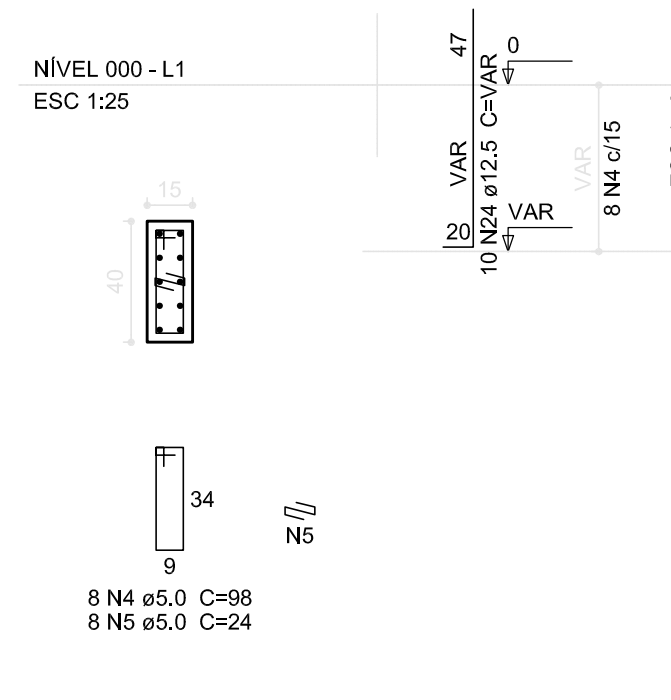
Solo compactado sobre a sapata
peso específico > 1600,00 kgf/m³

CORTE

ESC 1:50



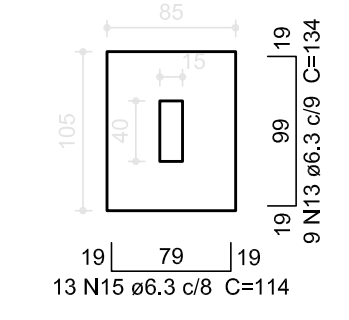
P23



S23

PLANTA

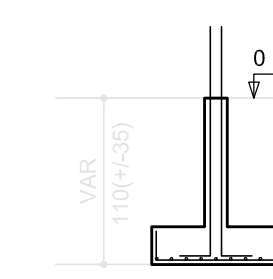
ESC 1:50



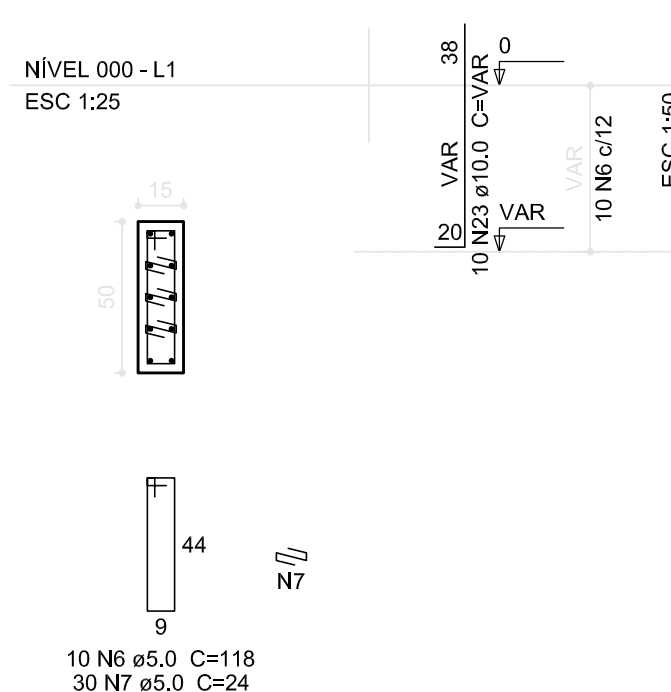
Solo compactado sobre a sapata
peso específico > 1600,00 kgf/m³

CORTE

ESC 1:50



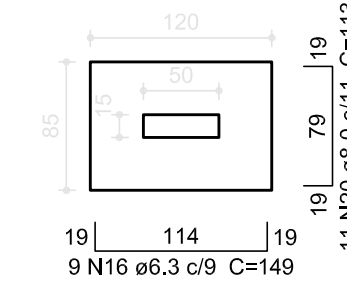
P2



S2

PLANTA

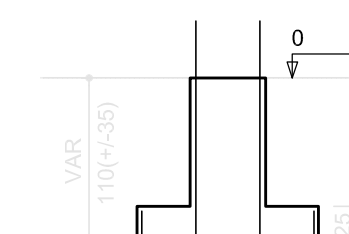
ESC 1:50



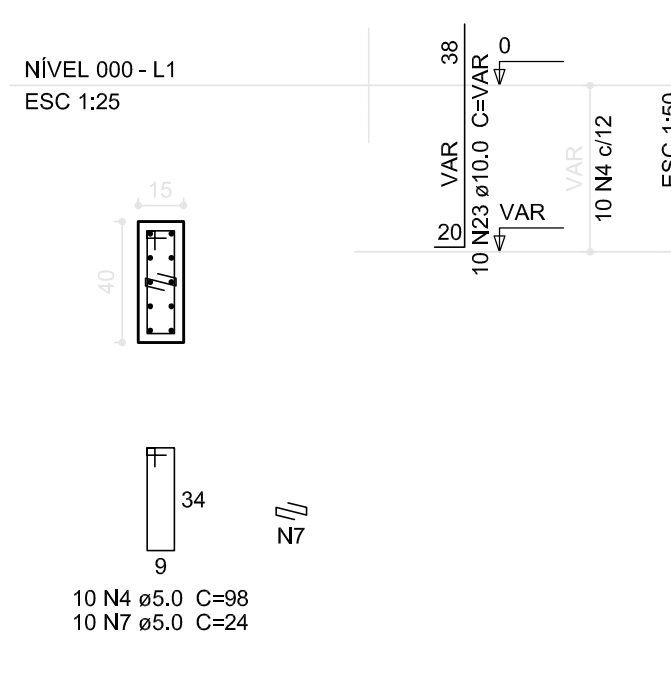
Solo compactado sobre a sapata
peso específico > 1600,00 kgf/m³

CORTE

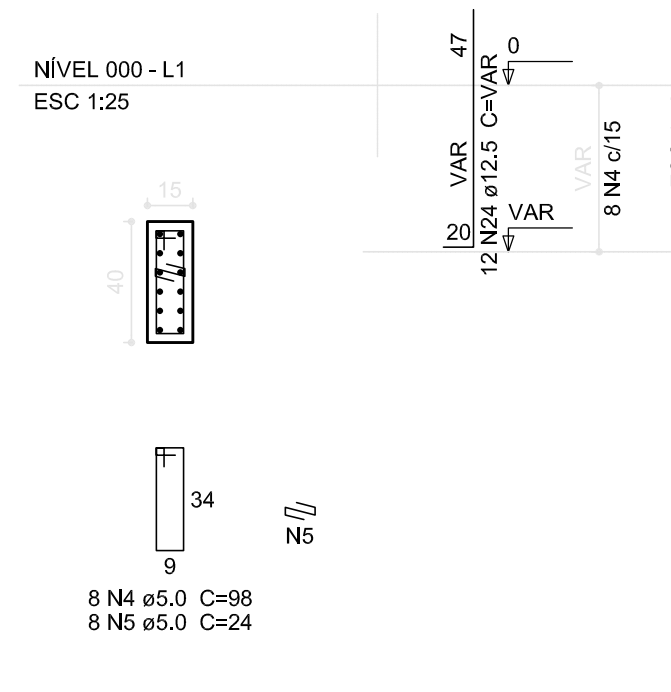
ESC 1:50



P76



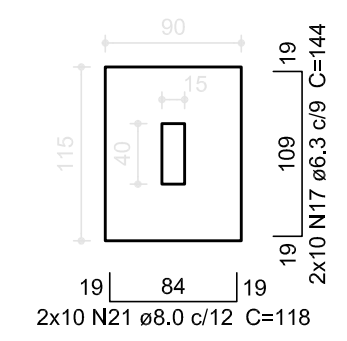
P77



S76=S77

PLANTA

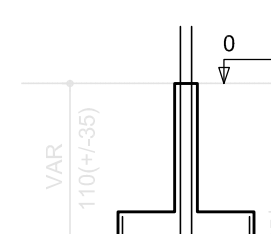
ESC 1:50



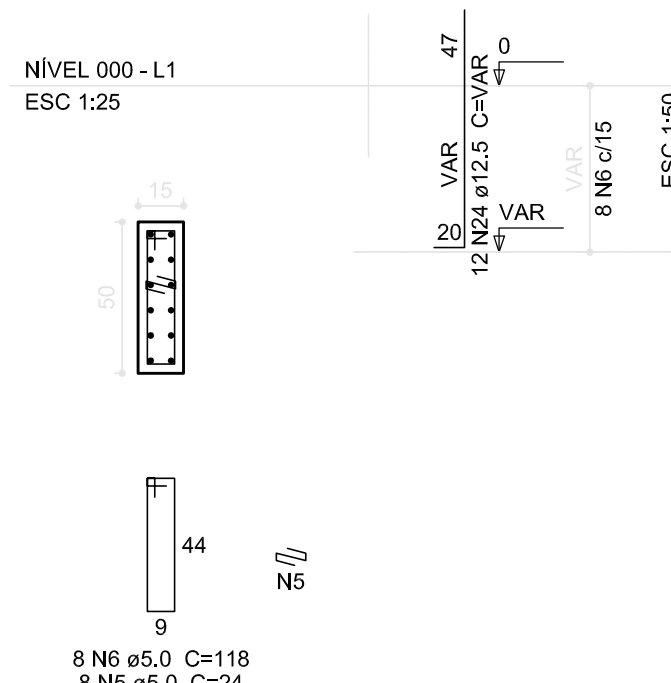
Solo compactado sobre a sapata
peso específico > 1600,00 kgf/m³

CORTE

ESC 1:50



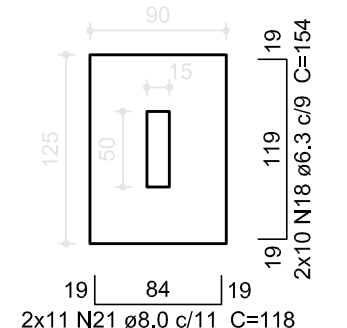
P22=P78



S22=S78

PLANTA

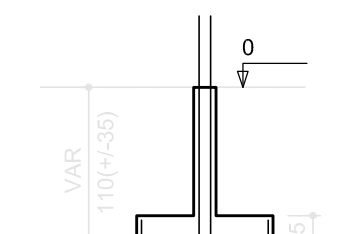
ESC 1:50



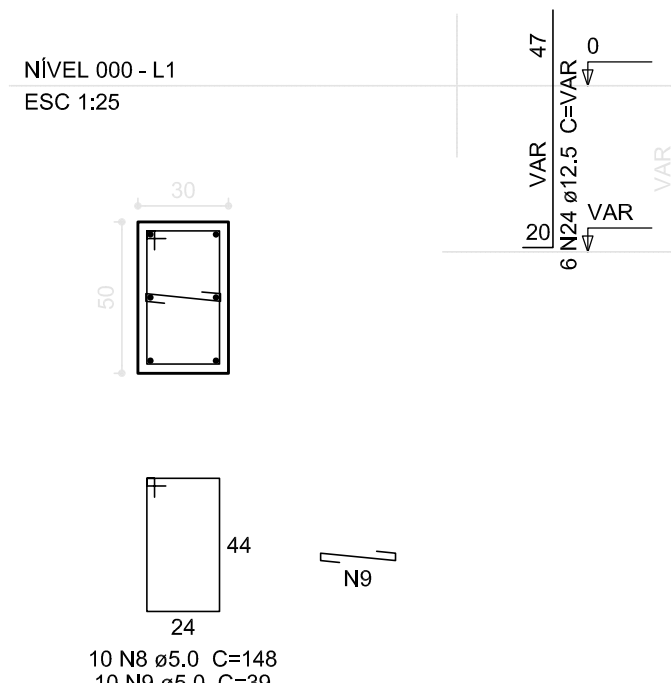
Solo compactado sobre a sapata
peso específico > 1600,00 kgf/m³

CORTE

ESC 1:50



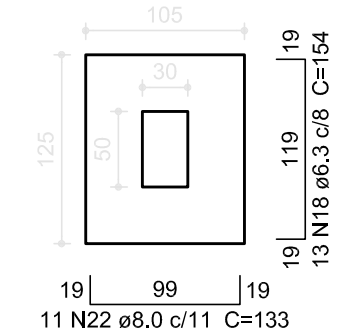
P33



S33

PLANTA

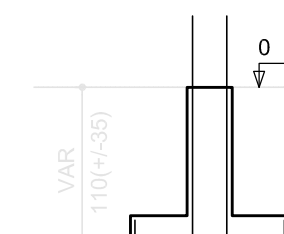
ESC 1:50



Solo compactado sobre a sapata
peso específico > 1600,00 kgf/m³

CORTE

ESC 1:50



Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6.3	349.4	85.6
	8.0	104.4	41.2
	10.0	97.4	60.1
	12.5	155.7	150
CA60	5.0	224.4	34.6
PESO TOTAL (kg)			
CA50		336.9	
CA60		34.6	

Volume de concreto (C-25) = 5,1 m³
Área de forma = 35,17 m²

02	JANEIRO/ 2017	Atendimento à NBR 9050/ 2015; Alteração: quadro de áreas, fechamento frontal, sanitários infantis 1 e 2, altura da platibanda, mobiliário e equipamento, altura da cerâmica nos sanitários, cor dos portões dos solários, e altura da porta PA4; Acréscimo: do gradil e quadro de cargas no castelo d'água, de duchas higiênicas e escaninhos pré-escola. Supressão: Vigas nível 000: V80 e V86 e Viga nível 310: V81 e V87; Redimensionamento: Viga nível 000: V111 e V114 e Viga nível 310: V112 e V115.
01	JULHO/ 2016	Alteração paredes - shaft para tubulação hidráulica e detalhamento; alteração da altura da platibanda; Correção - Blocos: B83 e B84; Pilares: P95, P96, P98, P101 e P102; Vigas nível 310: V61.
Nº	DATA	DESCRIÇÃO
CONTROLE DE REVISÕES		

PREFEITURA MUNICIPAL
DE ROSÁRIO DO SUL
APROVADO

Rosário do Sul, 13.10.2025

DEPARTAMENTO DE ENGENHARIA



PREFEITURA MUNICIPAL DE ROSÁRIO DO SUL
ESTADO DO RIO GRANDE DO SUL – BRASIL
SECRETARIA MUNICIPAL DE OBRAS, VIAÇÃO, TRÂNSITO E TRANSPORTE
DEPARTAMENTO DE ENGENHARIA



CRECHE PRÉ ESCOLA - FNDE - TIPO 2

Endereço: Rua Olavo Bilac - Bairro João Nunes da Silva

Responsável Técnico: Proprietário

Gleber Clairton Severo Machado
CAU: A29825-5
CPF: 610.410.170-49

Marcos Paulo Silva da Luz
Prefeito Municipal de Rosário do Sul

PROGRAMA PROINFÂNCIA - PROJETO TIPO 2

PROJETO DE ESTRUTURA

COORDENAÇÃO CGEST - Coordenação Geral de Infraestrutura Educativa	FUNDAÇÃO DIRETA OPÇÃO 2: FUNDAÇÃO SAPATA DETALHAMENTO DAS SAPATAS		SFS
	REVISÃO R.00 R.01 R.02	ESCALA INDICADA DATA EMISSÃO JANEIRO/2017	PRANCHA 05/17
FORMATO A1 (841x594)			