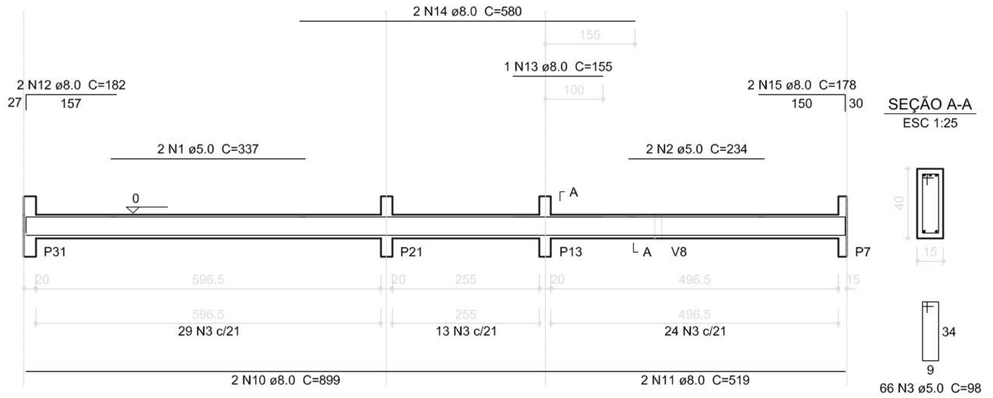
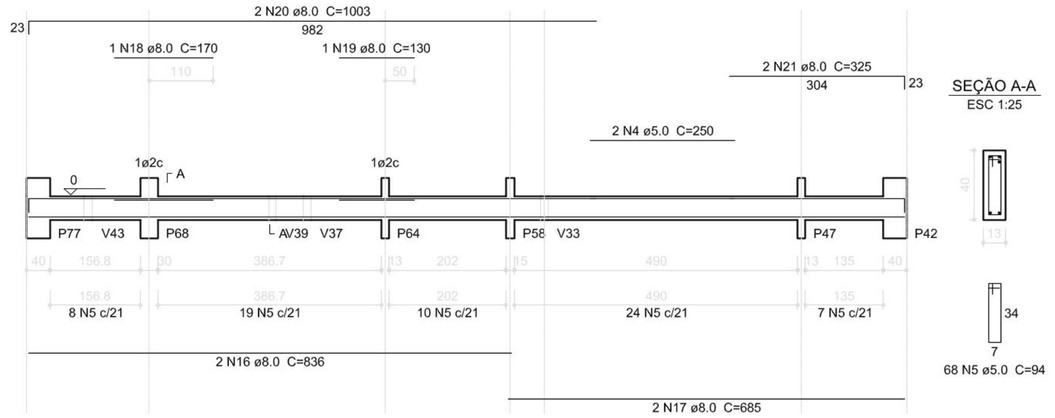
V66
ESC 1:75



SEÇÃO A-A
ESC 1:25

66 N3 ø5.0 C=98

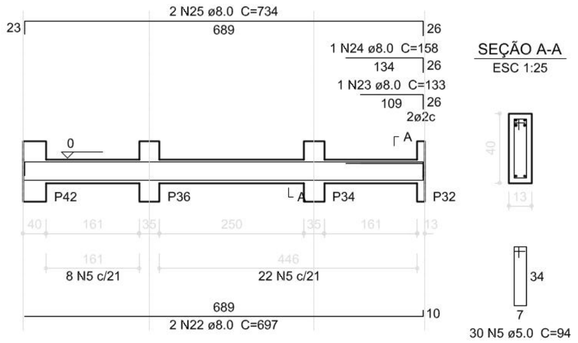
V67
ESC 1:75



SEÇÃO A-A
ESC 1:25

68 N5 ø5.0 C=94

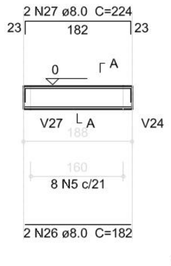
V68
ESC 1:75



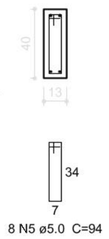
SEÇÃO A-A
ESC 1:25

30 N5 ø5.0 C=94

V70
ESC 1:75

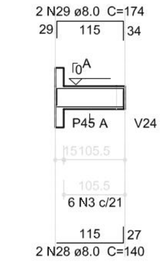


SEÇÃO A-A
ESC 1:25

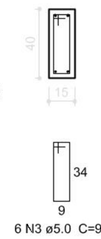


8 N5 ø5.0 C=94

V77
ESC 1:75

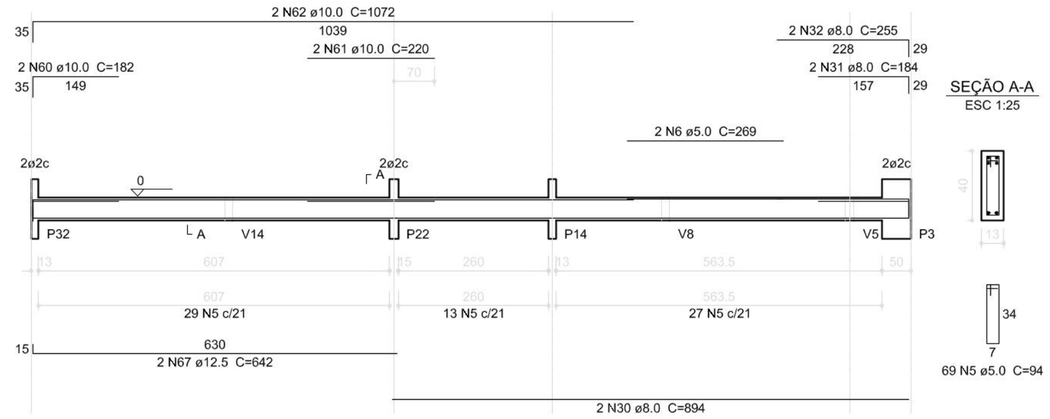


SEÇÃO A-A
ESC 1:25



6 N3 ø5.0 C=98

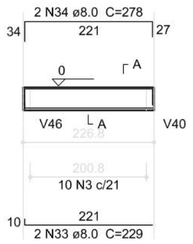
V69
ESC 1:75



SEÇÃO A-A
ESC 1:25

69 N5 ø5.0 C=94

V71
ESC 1:75

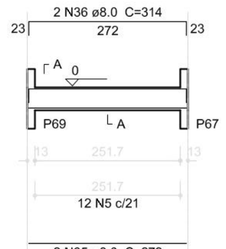


SEÇÃO A-A
ESC 1:25

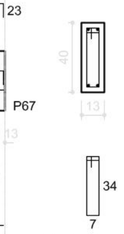


10 N3 ø5.0 C=98

V72
ESC 1:75

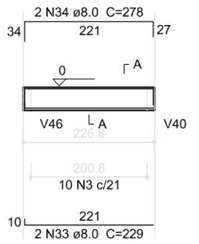


SEÇÃO A-A
ESC 1:25

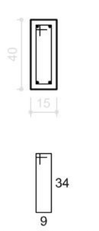


12 N5 ø5.0 C=94

V73
ESC 1:75

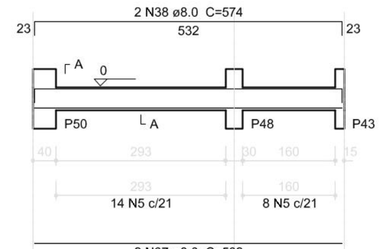


SEÇÃO A-A
ESC 1:25

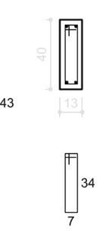


10 N3 ø5.0 C=98

V74
ESC 1:75

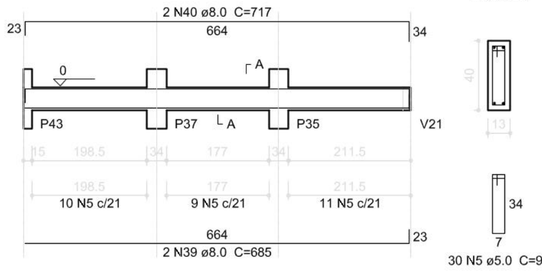


SEÇÃO A-A
ESC 1:25



22 N5 ø5.0 C=94

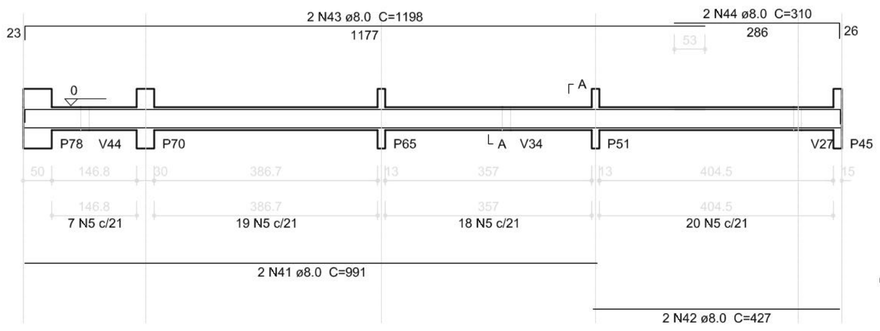
V75
ESC 1:75



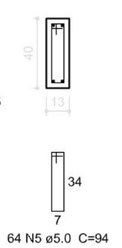
SEÇÃO A-A
ESC 1:25

30 N5 ø5.0 C=94

V76
ESC 1:75

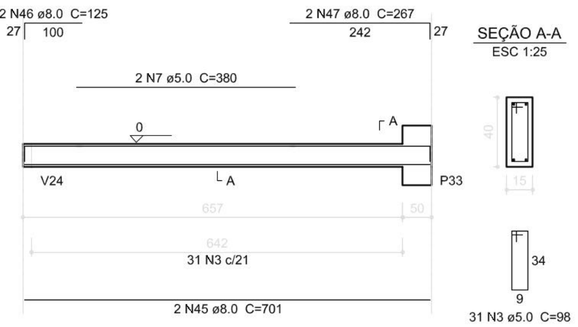


SEÇÃO A-A
ESC 1:25



64 N5 ø5.0 C=94

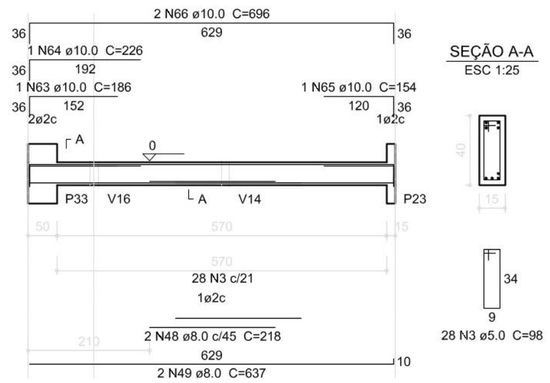
V78
ESC 1:75



SEÇÃO A-A
ESC 1:25

31 N3 ø5.0 C=98

V79
ESC 1:75



SEÇÃO A-A
ESC 1:25

28 N3 ø5.0 C=98

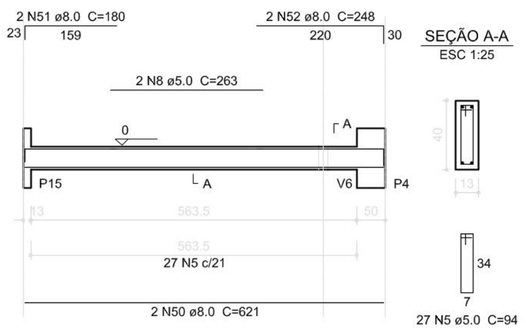
Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	8.0	514.0	203.0
	10.0	49.1	30.3
	12.5	12.9	12.4
CA60	5.0	675.5	104.0

PESO TOTAL (kg)	
CA50	245.7
CA60	104.0

Volume de concreto (C-25) = 7.23 m³
Área de forma = 104.42 m²

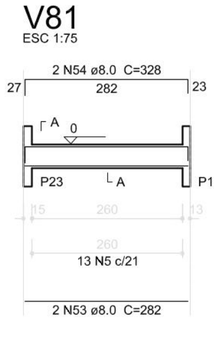
V80
ESC 1:75



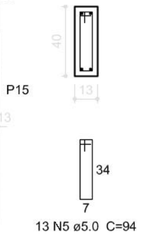
SEÇÃO A-A
ESC 1:25

27 N5 ø5.0 C=94

V81
ESC 1:75

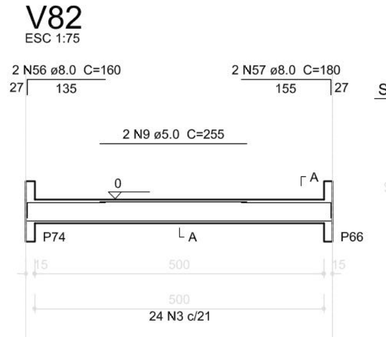


SEÇÃO A-A
ESC 1:25

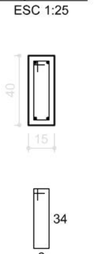


13 N5 ø5.0 C=94

V82
ESC 1:75

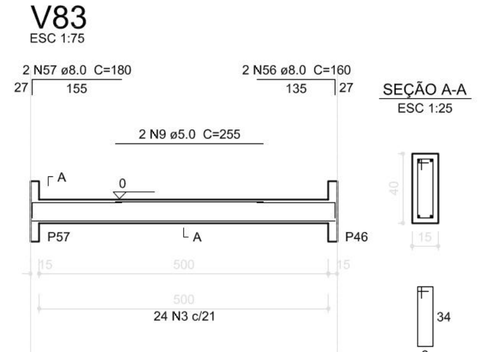


SEÇÃO A-A
ESC 1:25



24 N3 ø5.0 C=98

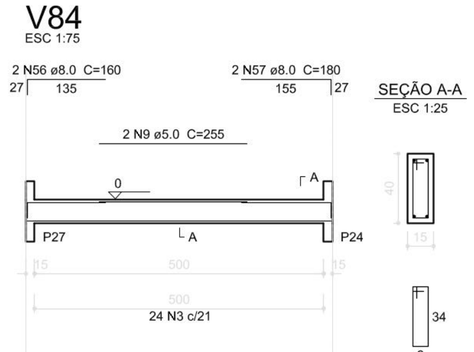
V83
ESC 1:75



SEÇÃO A-A
ESC 1:25

24 N3 ø5.0 C=98

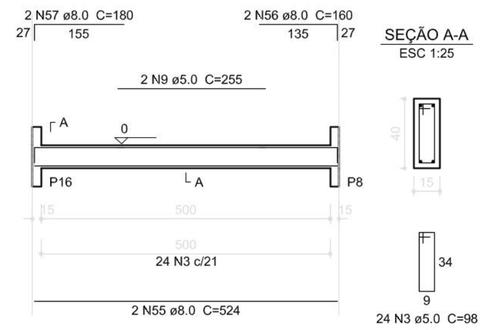
V84
ESC 1:75



SEÇÃO A-A
ESC 1:25

24 N3 ø5.0 C=98

V85
ESC 1:75



SEÇÃO A-A
ESC 1:25

24 N3 ø5.0 C=98

V86
ESC 1:75

SEÇÃO A-A
ESC 1:25

13 N3 ø5.0 C=98

V87
ESC 1:75

SEÇÃO A-A
ESC 1:25

13 N3 ø5.0 C=98

V57
ESC 1:75

SEÇÃO A-A
ESC 1:25

27 N3 ø5.0 C=94

1 VIGAS NÍVEL 000
ESCALA: INDICADA

Nº	DATA	DESCRIÇÃO
02	JANEIRO/ 2017	Atendimento à NBR 9050/ 2015; Alteração: quadro de áreas, 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 das duchas higiênicas e escaninhos pré-escola. Retirada da chapa de aço abaixo da platibanda.
01	AGOSTO/ 2016	Alteração paredes - shaft para tubulação hidráulica e detalhamento; alteração da altura da platibanda; Correção: Blocos: B34, B36; Sapatas: S34, S36; Pilares: P33, P45, P57; Vigas nível 310: V22, V56, V75; Supressão: Viga nível 310: V72.

CONTROLE DE REVISÕES

FNDE Fundo Nacional de Desenvolvimento da Educação

Ministério da **Educação**

PROJETO PADRÃO - FNDE

PROPRIETÁRIO: :

ENDEREÇO:

MUNICÍPIO – UF:

PROPRIETÁRIO

RESP. TÉCNICO — CREA

AUTOR DO PROJETO — CAU

DLFO

CREA

RA

OBSERVAÇÕES:

PROGRAMA PROINFÂNCIA - PROJETO TIPO 2

PROJETO DE ESTRUTURA

COORDENAÇÃO: CGEST - Coordenação Geral de Infraestrutura Educacional

ESTRUTURA DE CONCRETO
VIGAS NIVEL 000
FORMA E ARMAÇÃO

SCV

REVISÃO: R.00 R.01 R.02

ESCALA: INDICADA

PRANCHA: 09/17

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