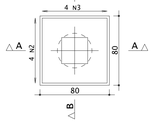
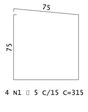
## B96
(ESCALA 1:25)

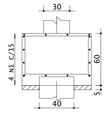
PLANTA



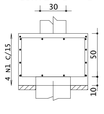



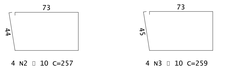

4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B

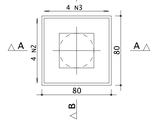


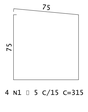




4 N2 □ 10 C=257 4 N3 □ 10 C=259

## B97
(ESCALA 1:25)

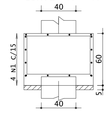
PLANTA



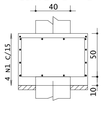



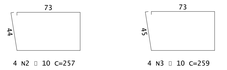

4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B

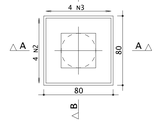



4 N2 □ 10 C=257 4 N3 □ 10 C=259

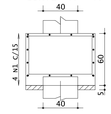
## B98
(ESCALA 1:25)

PLANTA

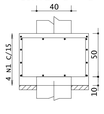


4 N1 □ 5 C/15 C=315

CORTE A – A



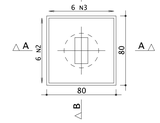

CORTE B – B



4 N2 □ 10 C=257 4 N3 □ 10 C=259

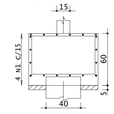
## B99
(ESCALA 1:25)

PLANTA

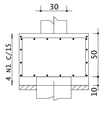


4 N1 □ 5 C/15 C=315

CORTE A – A



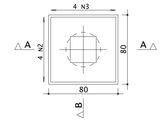

CORTE B – B



6 N2 □ 10 C=257 6 N3 □ 10 C=259

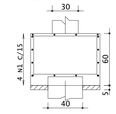
## B101
(ESCALA 1:25)

PLANTA

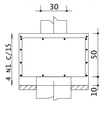


4 N1 □ 5 C/15 C=315

CORTE A – A



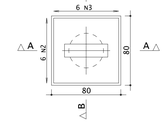

CORTE B – B

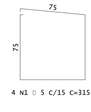


4 N2 □ 10 C=257 4 N3 □ 10 C=259

## B102
(ESCALA 1:25)

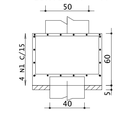
PLANTA



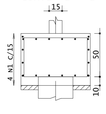




4 N1 □ 5 C/15 C=315

CORTE A – A



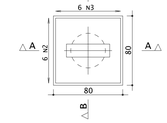

CORTE B – B



6 N2 □ 10 C=257 6 N3 □ 10 C=259

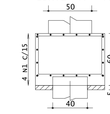
## B103
(ESCALA 1:25)

PLANTA

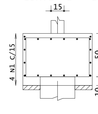


4 N1 □ 5 C/15 C=315

CORTE A – A



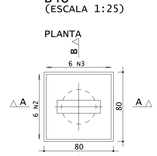

CORTE B – B



6 N2 □ 10 C=257 6 N3 □ 10 C=259

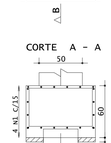
## B107
(ESCALA 1:25)

PLANTA

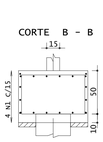


4 N1 □ 5 C/15 C=315

CORTE A – A



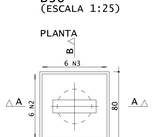

CORTE B – B



6 N2 □ 10 C=257 6 N3 □ 10 C=259

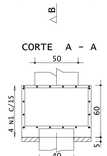
## B44
(ESCALA 1:25)

PLANTA

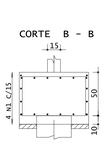


4 N1 □ 5 C/15 C=315

CORTE A – A



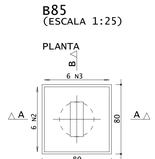

CORTE B – B

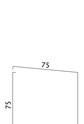


6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B109
(ESCALA 1:25)

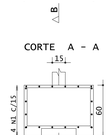
PLANTA



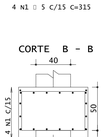



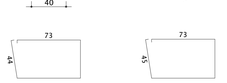

4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B




4 N2 □ 10 C=257 4 N3 □ 10 C=259

## B45
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B111
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B46
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B113
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







4 N2 □ 10 C=257 4 N3 □ 10 C=259

## B115
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B122
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







4 N2 □ 10 C=257 4 N3 □ 10 C=259

## B104
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B72
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B62
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B51
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B52
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B48
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B36
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

## B85
(ESCALA 1:25)

PLANTA







4 N1 □ 5 C/15 C=315

CORTE A – A




CORTE B – B







6 N2 □ 10 C=257 6 N3 □ 10 C=259

| AÇO | POS | BIT | QUANT | COMPRIMENTO | |
|---|---|---|---|---|---|
| | | | | UNIT | TOTAL |
| | | mm | | cm | cm |
| B36 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B44 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B45 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B46 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B48 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B51 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B52 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B62 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B72 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B85 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B96 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 4 | 257 | 1028 |
| | 50A | 3 | 10 | 4 | 259 | 1036 |
| B97 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 4 | 257 | 1028 |
| | 50A | 3 | 10 | 4 | 259 | 1036 |
| B98 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 4 | 257 | 1028 |
| | 50A | 3 | 10 | 4 | 259 | 1036 |
| B99 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B101 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 4 | 257 | 1028 |
| | 50A | 3 | 10 | 4 | 259 | 1036 |
| B102 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B103 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B104 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B107 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B109 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 4 | 257 | 1028 |
| | 50A | 3 | 10 | 4 | 259 | 1036 |
| B111 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B113 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 4 | 257 | 1028 |
| | 50A | 3 | 10 | 4 | 259 | 1036 |
| B115 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 6 | 257 | 1542 |
| | 50A | 3 | 10 | 6 | 259 | 1554 |
| B122 | | | | | |
| | 60A | 1 | 5 | 4 | 315 | 1260 |
| | 50A | 2 | 10 | 4 | 257 | 1028 |
| | 50A | 3 | 10 | 4 | 259 | 1036 |

RESUMO DE AÇO

| AÇO | BIT | COMPR | PESO |
|---|---|---|---|
| | mm | m | kgf |
| 60A | 5 | 302 | 47 |
| 50A | 10 | 671 | 414 |
| Peso Total | | 60A = | 47 kgf |
| Peso Total | | 50A = | 414 kgf |

| Nº | DESCRIÇÃO | DATA | EMITIDO POR |
|---|---|---|---|
| R00 | EMISSÃO INICIAL | 06/11/2023 | JOSÉ ANTONIO VENTURA |

**TABELA DE REVISÃO**

ESTRUTURAL
CONCRETO

PROPRIETÁRIO
PREFEITURA MUNICIPAL DE SAQUAREMA - RJ
R. CEL. MADUREIRA, 77 - CENTRO, SAQUAREMA - RJ, 28990-000

OBRA
ESCOLA E CRECHE MUNICIPAL VILATUR

ENDEREÇO
R. PRAIA DA MARANDUBA - VILATUR, SAQUAREMA - RJ, 28990-000

RESPONSÁVEL TÉCNICO
BARRETO ENGENHARIA
JOSÉ ANTONIO VENTURA DOS ANJOS
CREA/RJ Nº 2018112003

QrCode

CONTEÚDO
DETALHE DOS BLOCOS DE COROAMENTO

FOLHA
013
048

| ESCALA | DATA | PROJETISTA |
|---|---|---|
| INDICADA | 06/11/2023 | RODRIGO ROZA |

ARQUIVO
BE-PMSq-DES-EST-VILATUR-EX-013-R00