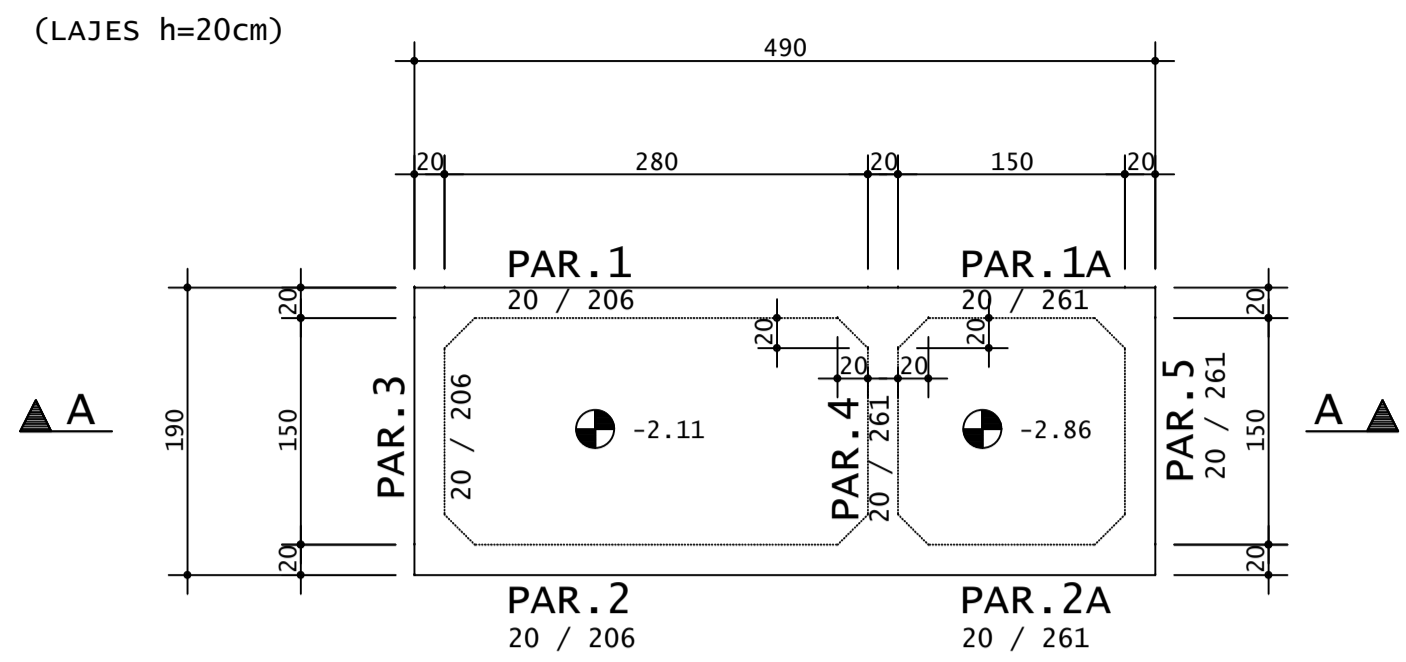


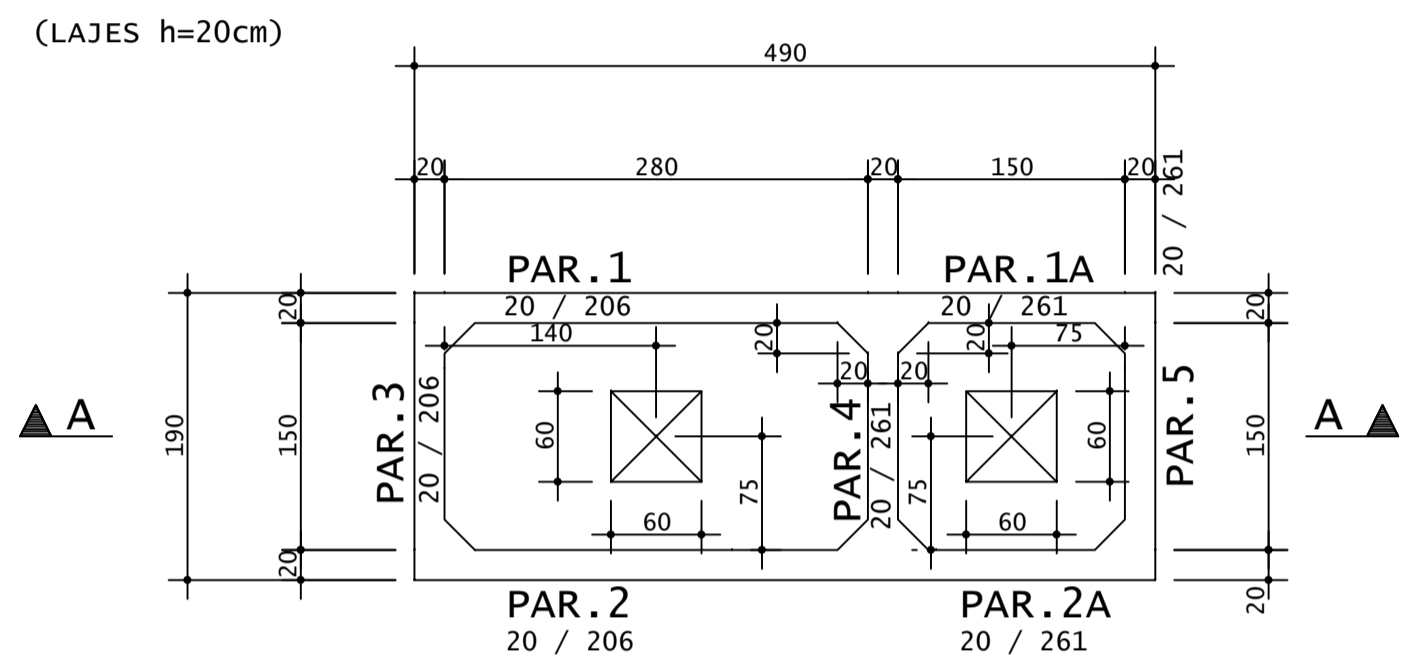
FORMA DO FUNDO DO FILTRO ANA. + TANQUE SEP.

ESCALA: 1/50

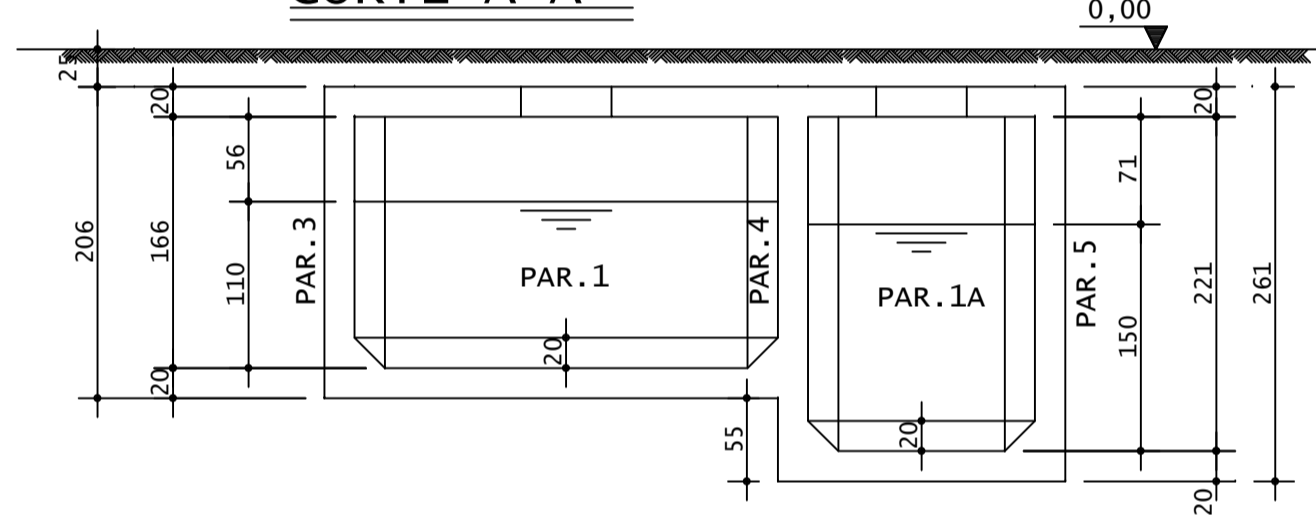


FORMA DA TAMPA DO FILTRO ANA. + TANQUE SEP.

ESCALA: 1/50

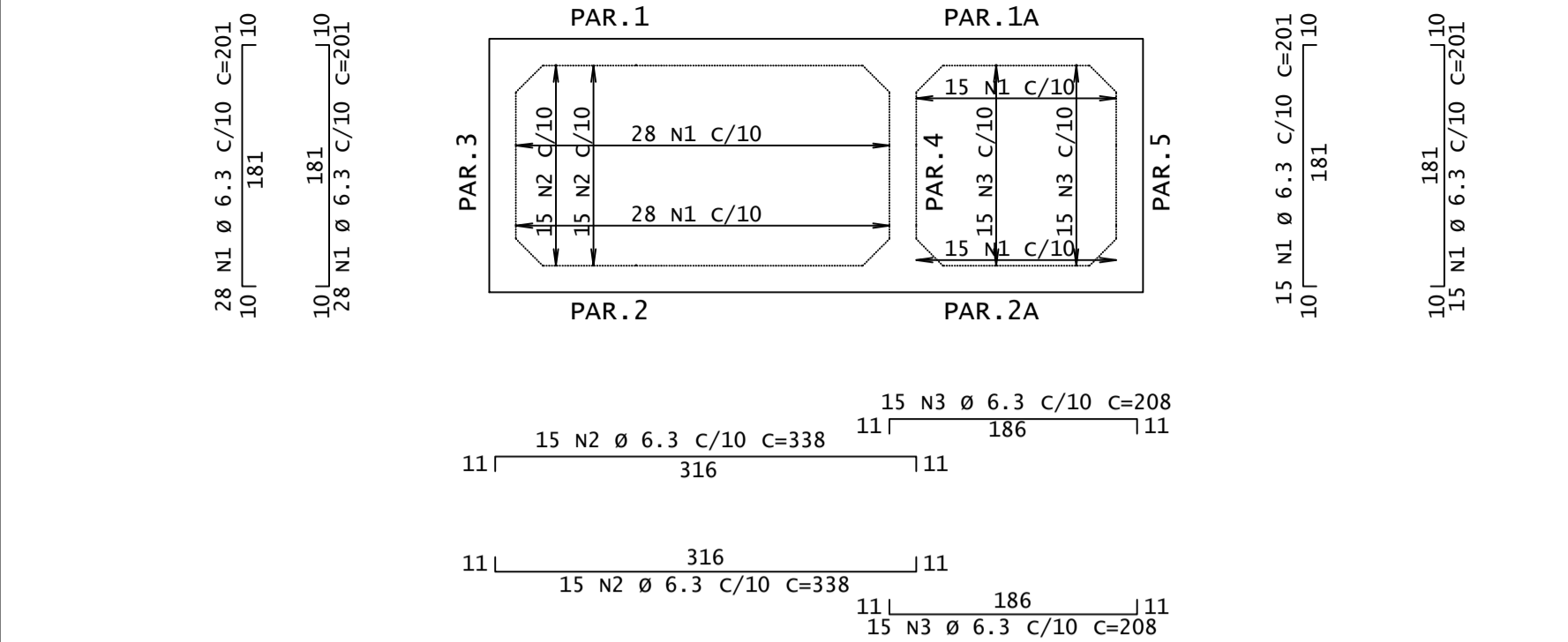


CORTE A-A



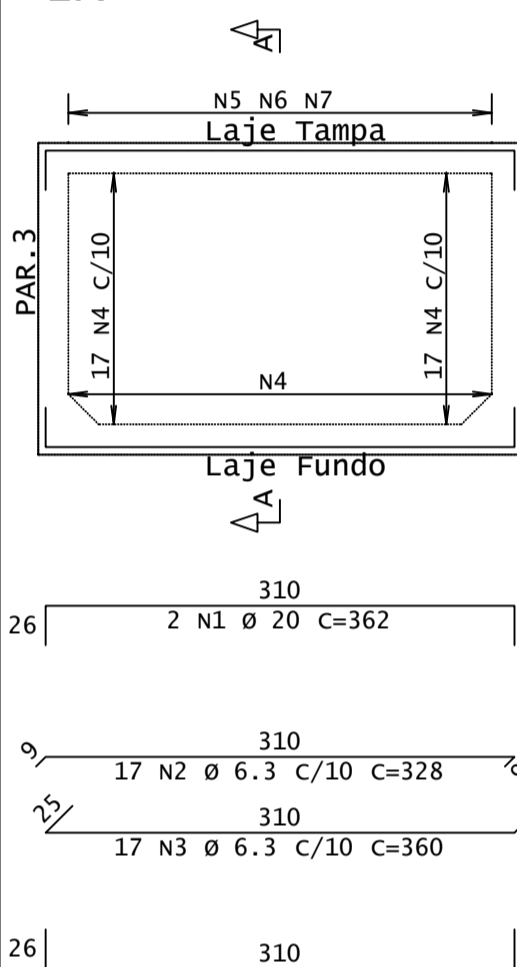
ARMAÇÃO DO FUNDO DO FILTRO ANA. + TANQUE SEP.

ESCALA: 1/50
(LAJES h=20cm)

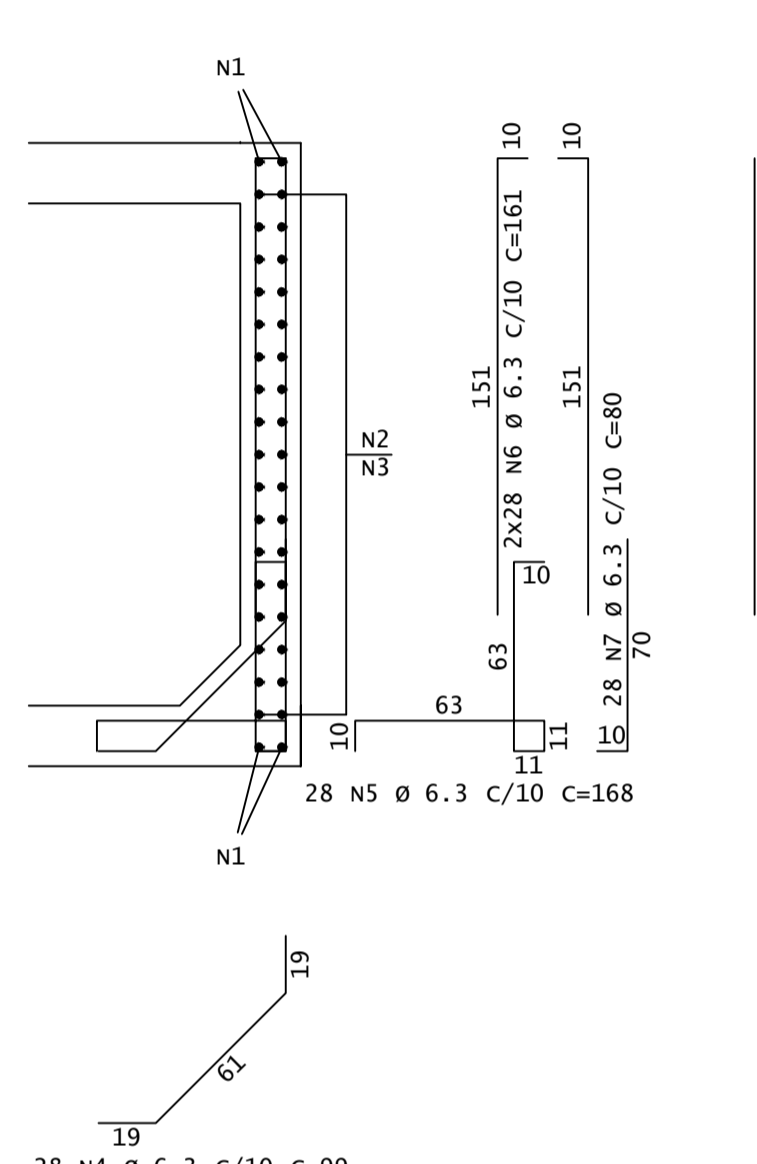


PAR.1=PAR.2 2X

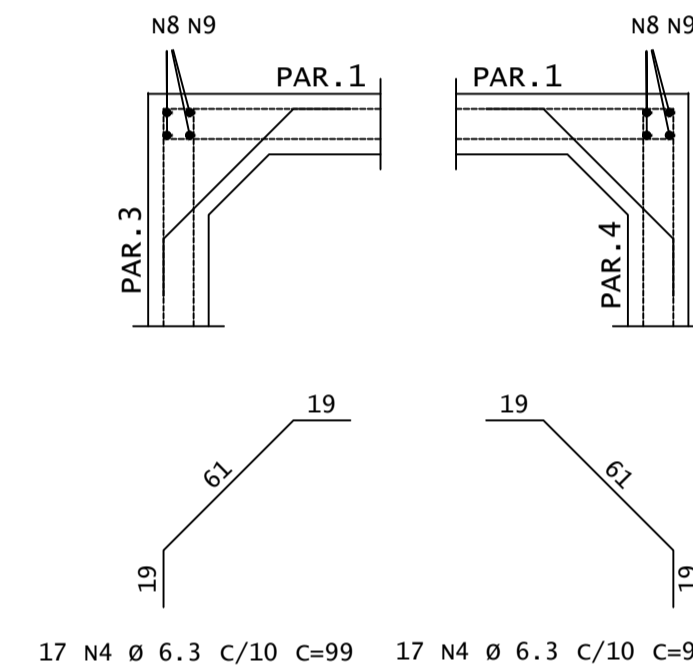
ESC: 1/50



Corte A

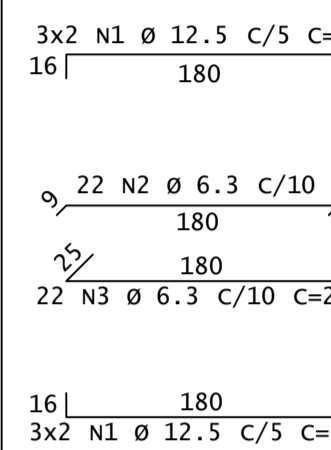
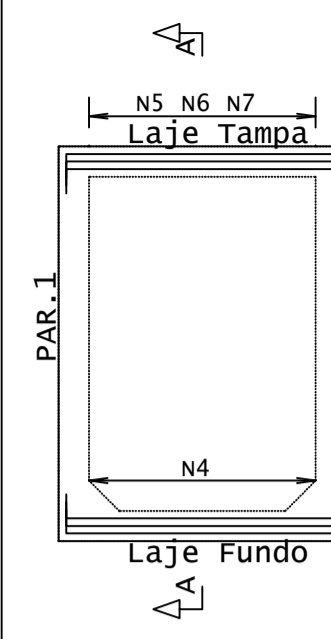


ARM.DAS MÍSLAS VERTICAIS (Planta)



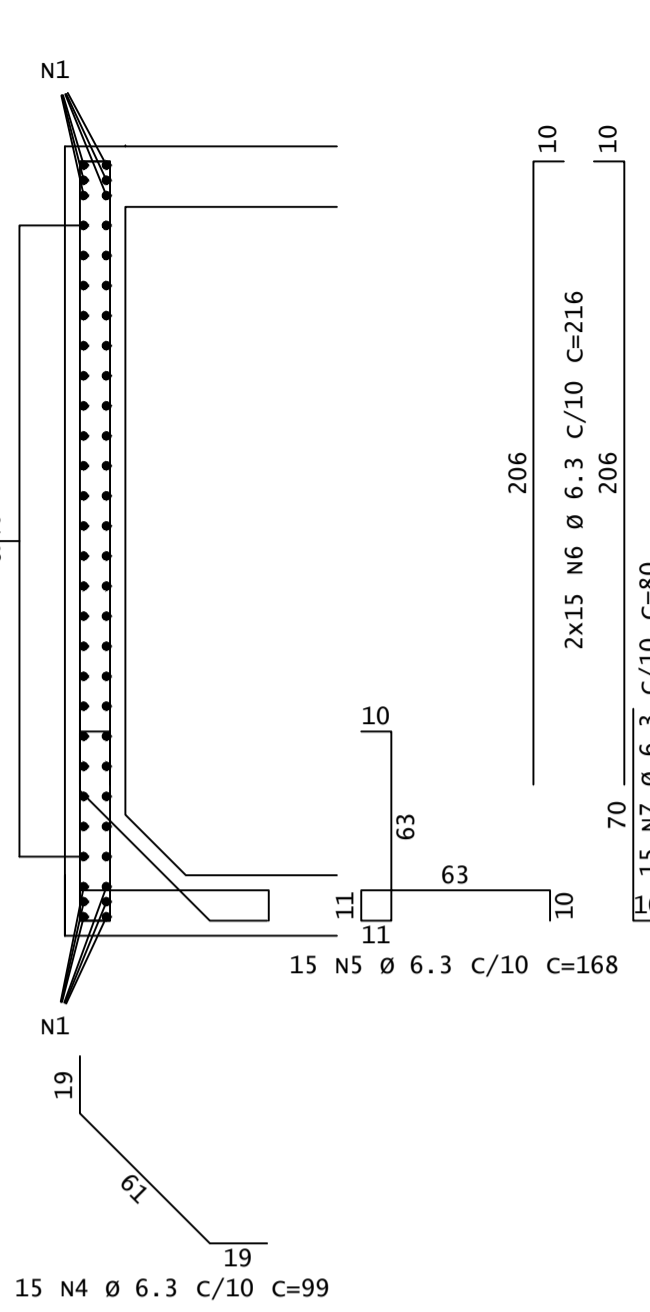
PAR.5

ESC: 1/50



20/261

ESC: 1/50

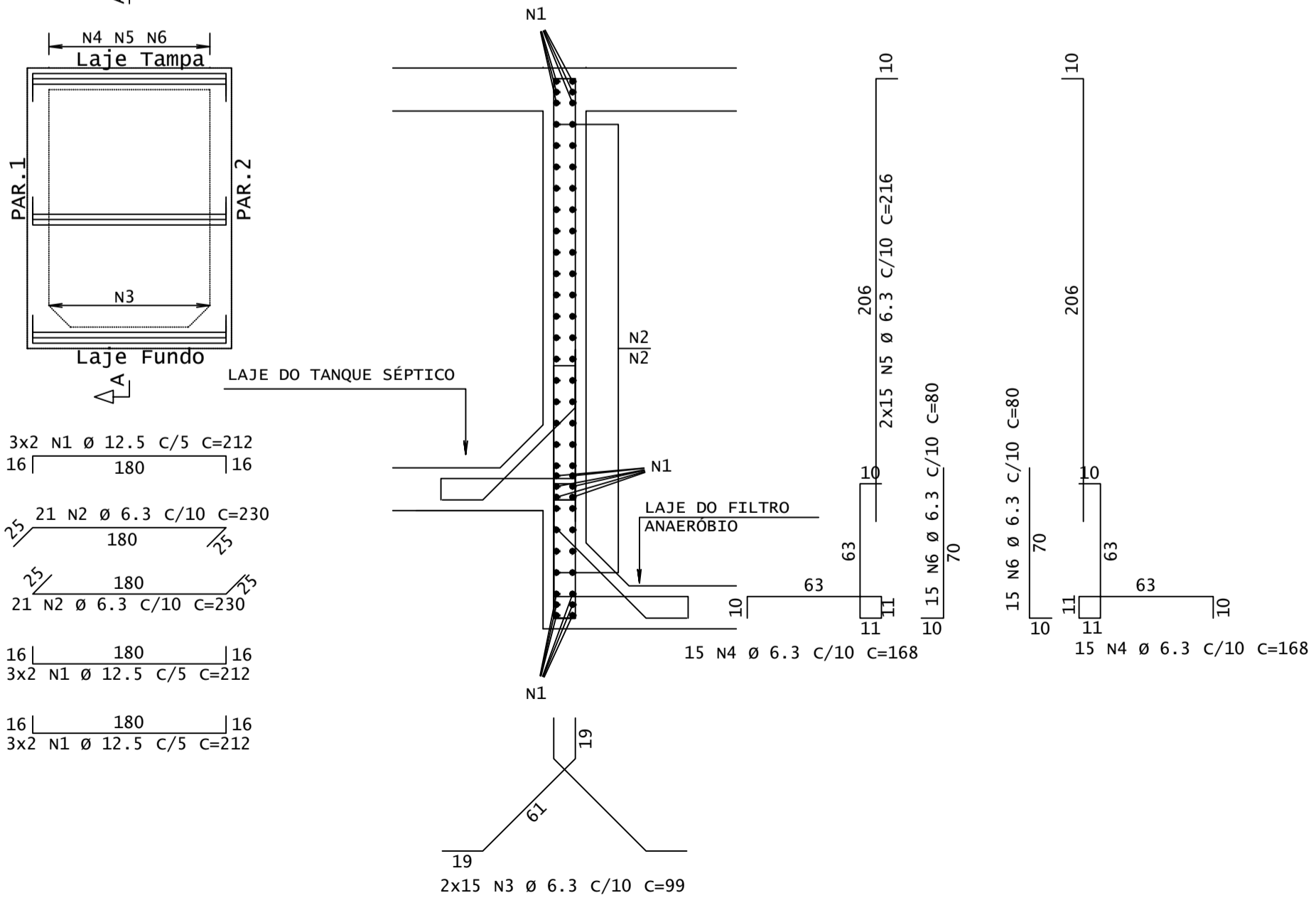


| AÇO | POS | BIT | QUANT | COMPRIMENTO | | TOTAL |
|--|------|-------|----------------|-------------|-------|-------|
| | | | | cm | m | |
| ARMAÇÃO DO FUNDO DO FILTRO ANA. + TANQUE SEP. | | | | | | |
| S0A1 | 1 | 6.3 | 86 | 701 | 17286 | |
| S0A2 | 2 | 6.3 | 30 | 338 | 10140 | |
| S0A3 | 3 | 6.3 | 30 | 208 | 6240 | |
| PAR.1=PAR.2 (2X) | | | | | | |
| S0A4 | 1 | 20 | 8 | 362 | 2896 | |
| S0A5 | 2 | 6.3 | 34 | 378 | 1152 | |
| S0A6 | 3 | 6.3 | 34 | 360 | 12240 | |
| S0A7 | 4 | 6.3 | 124 | 99 | 12276 | |
| S0A8 | 5 | 6.3 | 30 | 168 | 9408 | |
| S0A9 | 6 | 6.3 | 112 | 161 | 18032 | |
| S0A10 | 7 | 6.3 | 30 | 80 | 4800 | |
| S0A11 | 8 | 6.3 | 16 | 151 | 2416 | |
| S0A12 | 9 | 6.3 | 16 | 65 | 1040 | |
| PAR.1A=PAR.2A (2X) | | | | | | |
| S0A13 | 1 | 12.5 | 24 | 212 | 5088 | |
| S0A14 | 2 | 6.3 | 44 | 198 | 8712 | |
| S0A15 | 3 | 6.3 | 17 | 230 | 10120 | |
| S0A16 | 4 | 6.3 | 122 | 99 | 12078 | |
| S0A17 | 5 | 6.3 | 30 | 168 | 1040 | |
| S0A18 | 6 | 6.3 | 60 | 216 | 12960 | |
| S0A19 | 7 | 6.3 | 30 | 80 | 2400 | |
| S0A20 | 8 | 6.3 | 16 | 206 | 3296 | |
| S0A21 | 9 | 6.3 | 16 | 65 | 1040 | |
| PAR.3 | | | | | | |
| S0A22 | 1 | 20 | 4 | 232 | 928 | |
| S0A23 | 2 | 6.3 | 17 | 198 | 3366 | |
| S0A24 | 3 | 6.3 | 17 | 230 | 3510 | |
| S0A25 | 4 | 6.3 | 15 | 99 | 1485 | |
| S0A26 | 5 | 6.3 | 15 | 168 | 2520 | |
| S0A27 | 6 | 6.3 | 30 | 161 | 4820 | |
| S0A28 | 7 | 6.3 | 15 | 80 | 1200 | |
| PAR.4 | | | | | | |
| S0A29 | 1 | 12.5 | 12 | 212 | 2544 | |
| S0A30 | 2 | 6.3 | 22 | 198 | 4356 | |
| S0A31 | 3 | 6.3 | 30 | 99 | 2970 | |
| S0A32 | 4 | 6.3 | 30 | 168 | 5040 | |
| S0A33 | 5 | 6.3 | 30 | 216 | 6480 | |
| S0A34 | 6 | 6.3 | 30 | 216 | 6480 | |
| S0A35 | 7 | 6.3 | 15 | 80 | 1200 | |
| PAR.5 | | | | | | |
| S0A36 | 1 | 12.5 | 12 | 212 | 2544 | |
| S0A37 | 2 | 6.3 | 22 | 198 | 4356 | |
| S0A38 | 3 | 6.3 | 30 | 99 | 2970 | |
| S0A39 | 4 | 6.3 | 30 | 168 | 5040 | |
| S0A40 | 5 | 6.3 | 30 | 216 | 6480 | |
| S0A41 | 6 | 6.3 | 30 | 216 | 6480 | |
| S0A42 | 7 | 6.3 | 15 | 80 | 1200 | |
| RESUMO DE AÇO | | | | | | |
| AÇO | BIT | COMPR | PESO | | | |
| S0A | mm | m | kgf | | | |
| S0A | 6.3 | 2253 | 552 | | | |
| S0A | 12.5 | 114 | 110 | | | |
| S0A | 20 | 38 | 94 | | | |
| Peso Total | | | 757 kgf | | | |

| RESERVATÓRIO | | |
|---------------------|-------------|-------------|
| Elemento | Formas (m²) | Volume (m³) |
| Laje Radier | - | 1.86 |
| Paredes de concreto | 66.40 | 6.64 |

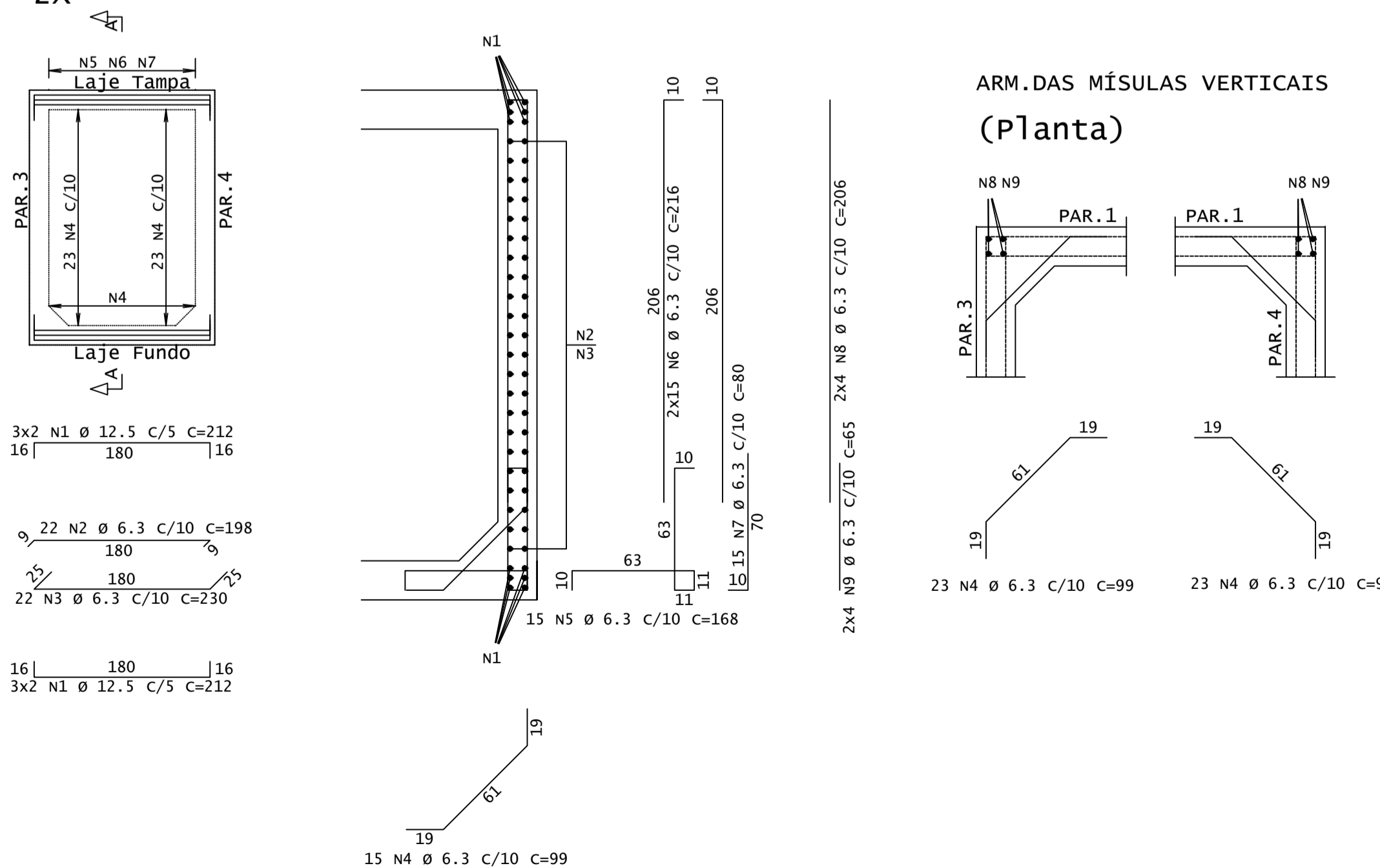
PAR.4 20/261

ESC: 1/50



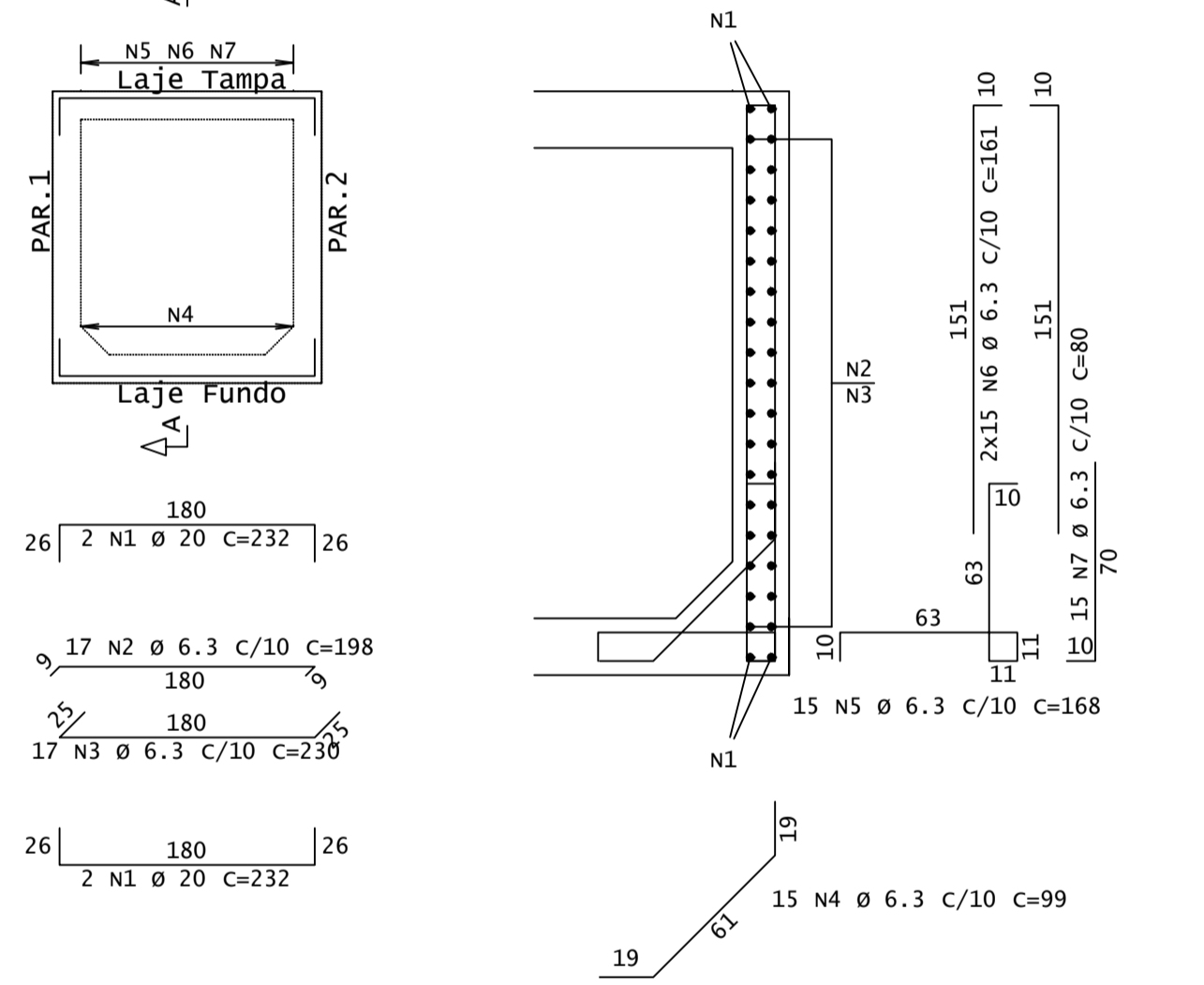
PAR.1A=PAR.2A 20/261

ESC: 1/50



PAR.3 20/206

ESC: 1/50



| R1 | 10/06/2025 | ADICÃO DO QUANTITATIVO DE FORMAS E CONCRETO |
|-----|------------|---|
| R0 | 03/04/2025 | EMIÇÃO INICIAL |
| REV | DATA | DESCRIÇÃO |

Secretaria de Projetos Estratégicos

GOVERNO DO ESTADO DE PERNAMBUCO
SECRETARIA DE PROJETOS ESTRATÉGICOS DO ESTADO DE PERNAMBUCO

OBJETO: CONSTRUÇÃO DO COMPLEXO DA POLÍCIA CIENTÍFICA, LOCALIZADO NO MUNICÍPIO DE OURICURI - PE

| CONTRATANTE: | CONTRATADA: | ETAPA: |
|--|-------------|---|
| SDS | SEPE | PROJETO EXECUTIVO |
| LOCALIZAÇÃO: AV. MANOEL IRINEU DE ARAUJO S/N, CENTRO, OURICURI/PE | | RESPONSÁVEL TÉCNICO: |
| PROPRIETÁRIO: | | |
| SECRETARIA DE DEFESA SOCIAL - SDS | | NOME: IRMA CAETANO DE HOLANDA LINS CAU-PE: A462497 |
| PROJETISTAS: | | |

ENG. JONAS IAGO MEDEIROS DIAS
CREA-PE: 22391030

DISCIPLINA:
PROJETO ESTRUTURAL

CONTÉUDO:
FILTRO ANAERÓBIO + TANQUE SÉPTICO - PARTE 01

ESCALA: DATA: CODIFICAÇÃO:
INDICADA 10/06/25 GOVPE-SPP-OUR-L00-CPCIENT-FTS-EST-P001-R1

PRANCHA:
1 / 2 R1