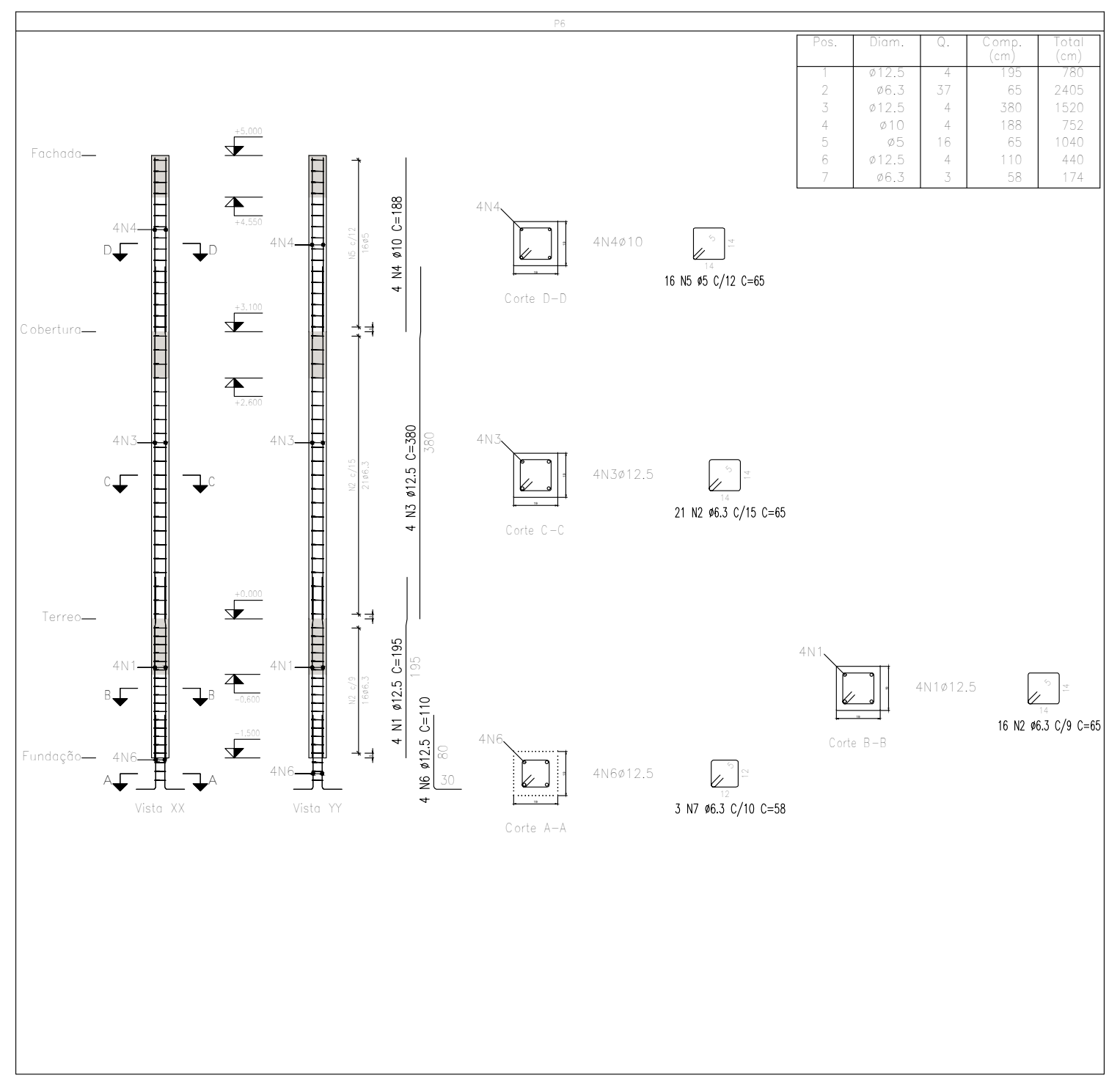
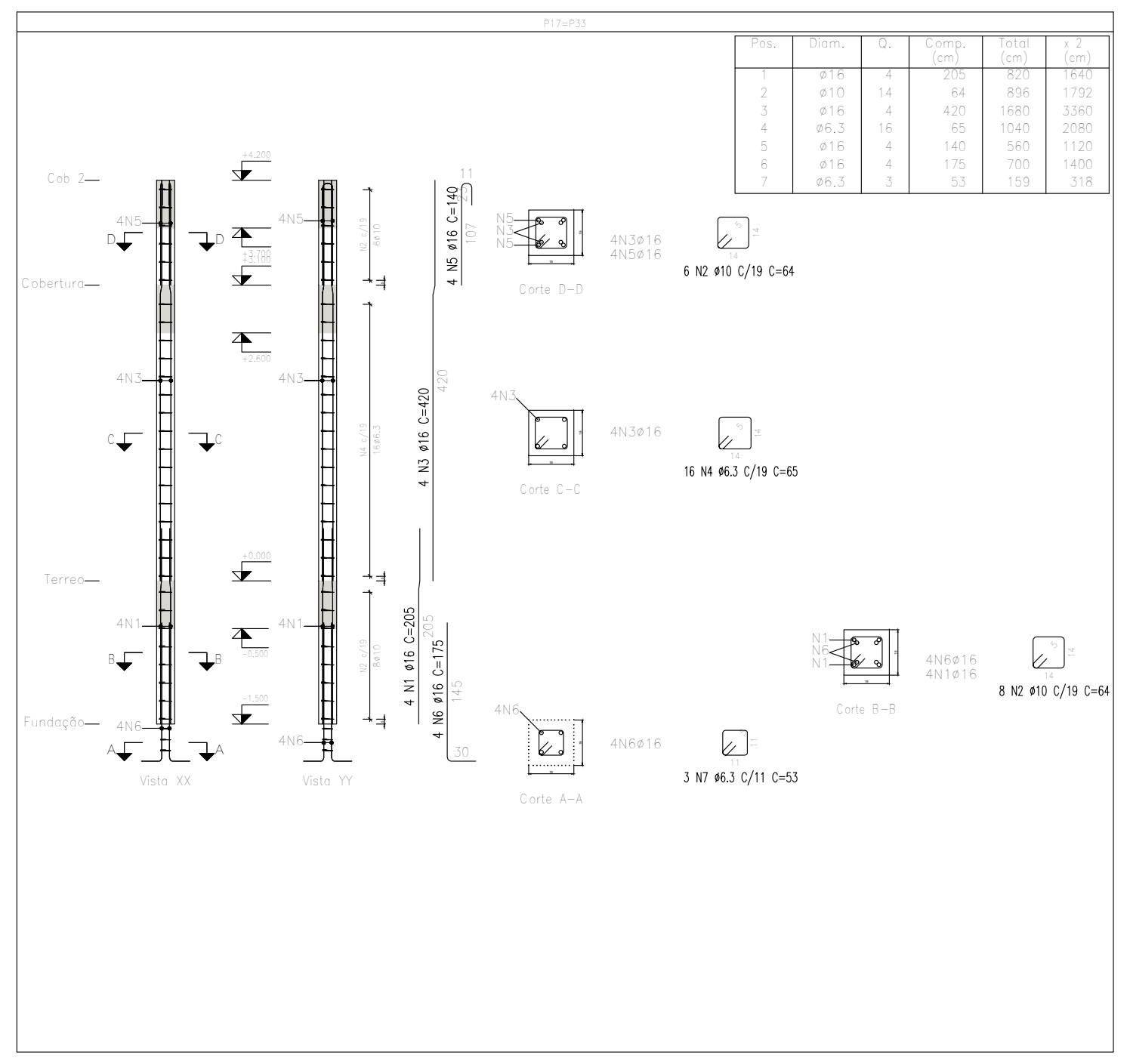
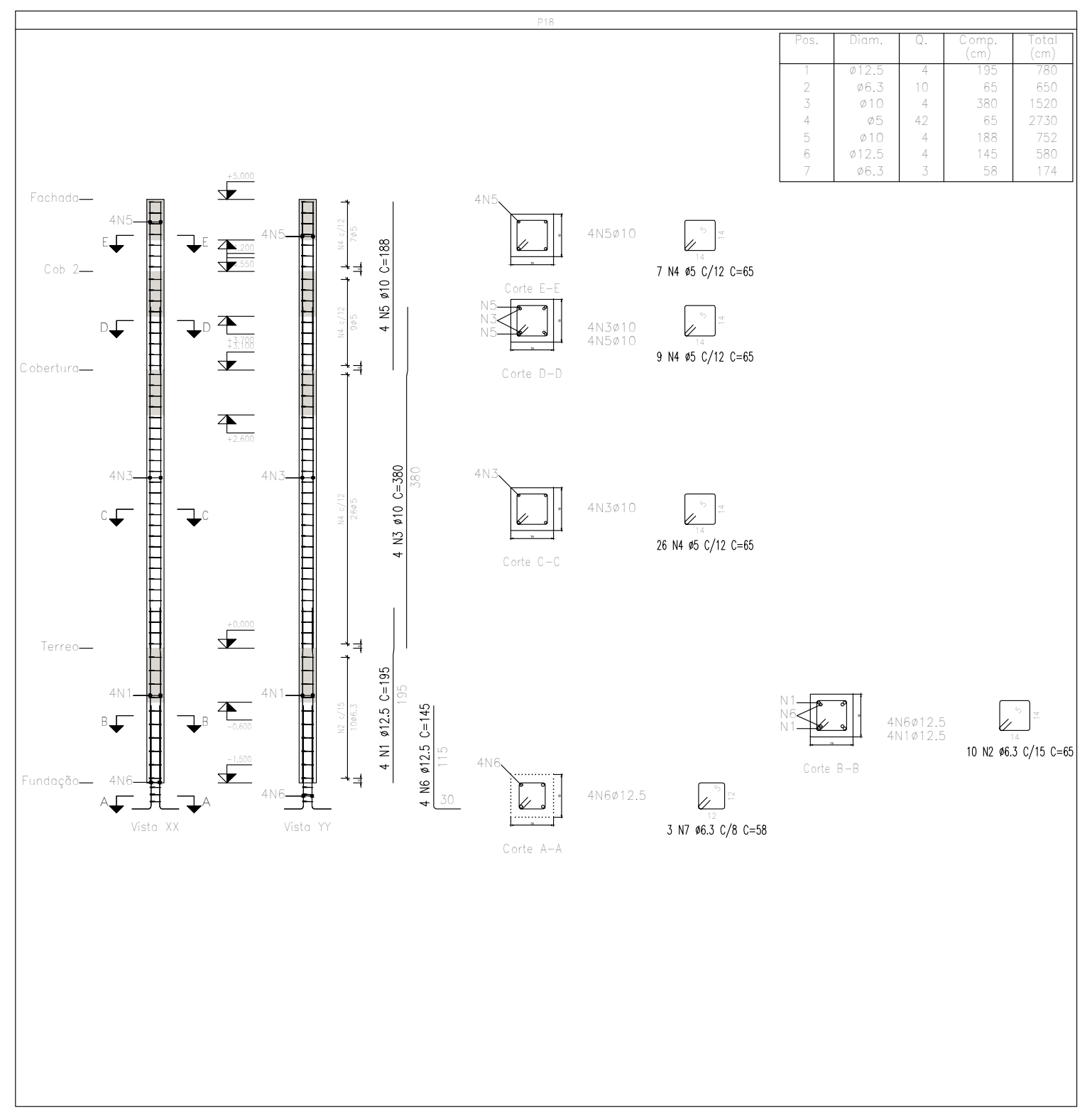
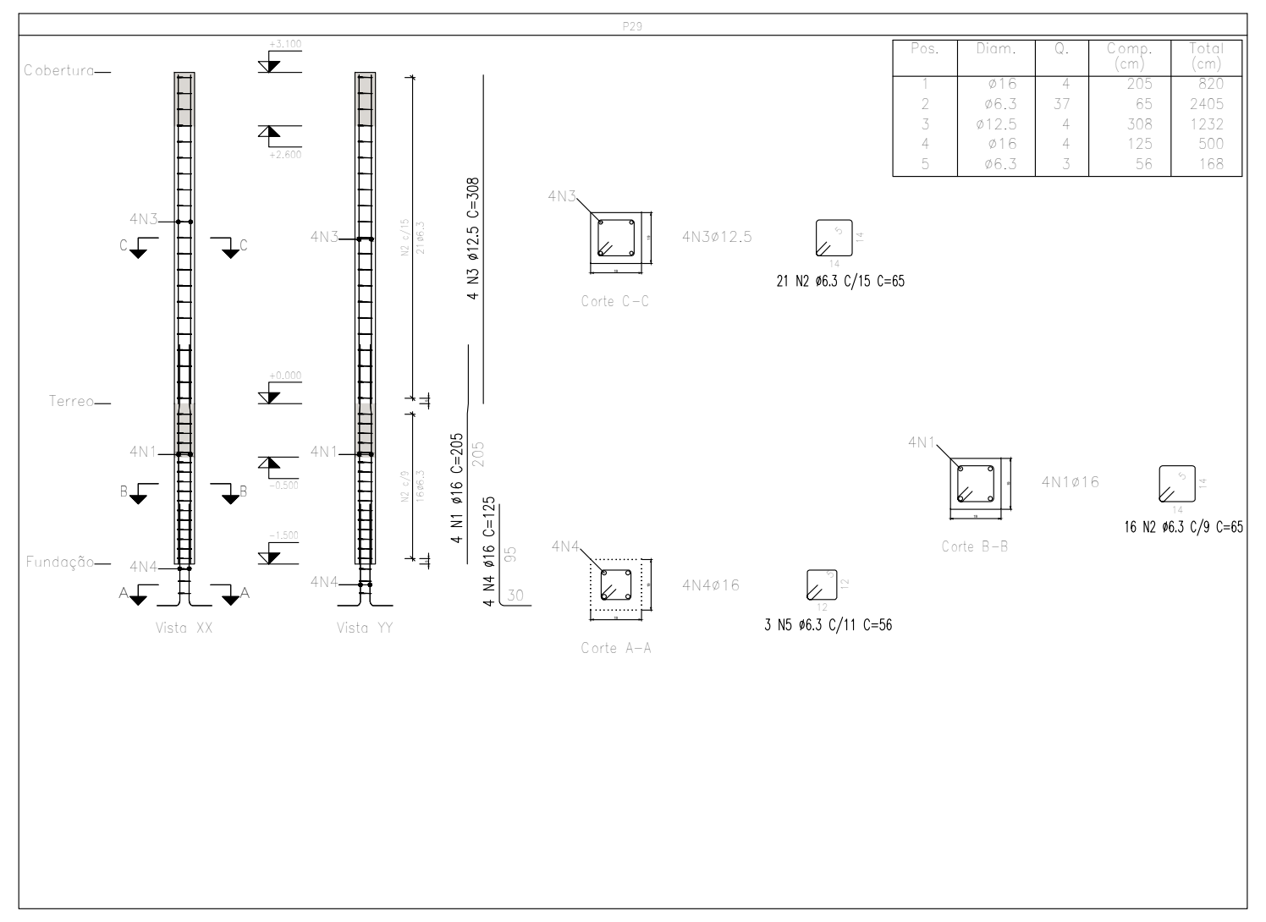
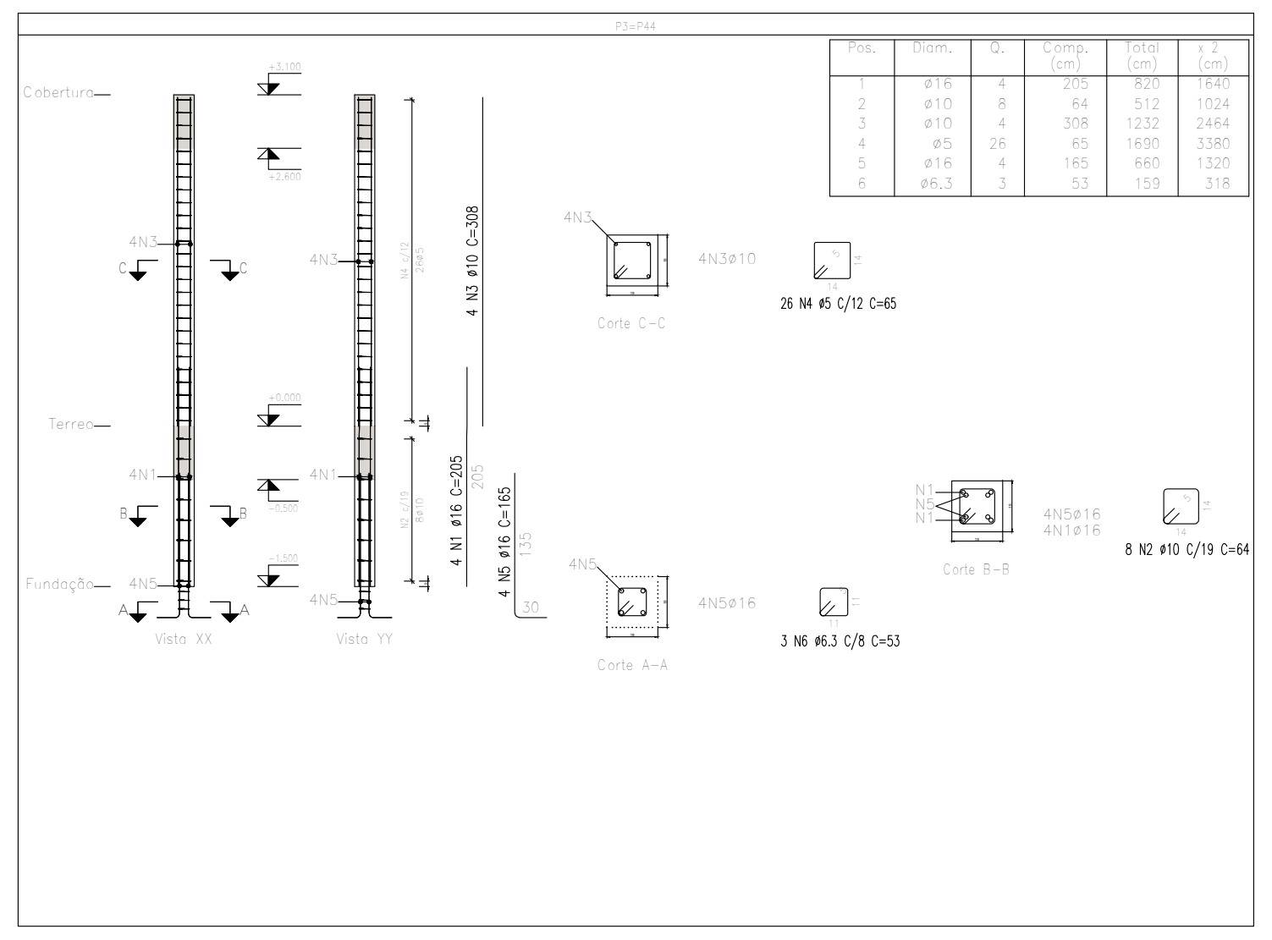

P6
Fachada
Cobertura
Terreo
Fundação
+5.000
+4.550
+3.100
+2.600
+0.000
-0.600
-1.500
4N4
4N3
4N1
4N6
D
C
B
A
N5 c/12 16ø5
N2 c/15 21ø6.3
N2 c/9 16ø6.3
4 N4 ø10 C=188
4 N3 ø12.5 C=380
380
4 N1 ø12.5 C=195
195
4 N6 ø12.5 C=110
80
30
Vista XX
Vista YY
4N4ø10
Corte D-D
16 N5 ø5 C/12 C=65
4N3ø12.5
Corte C-C
21 N2 ø6.3 C/15 C=65
4N1ø12.5
Corte B-B
16 N2 ø6.3 C/9 C=65
4N6ø12.5
Corte A-A
3 N7 ø6.3 C/10 C=58
14
12
5

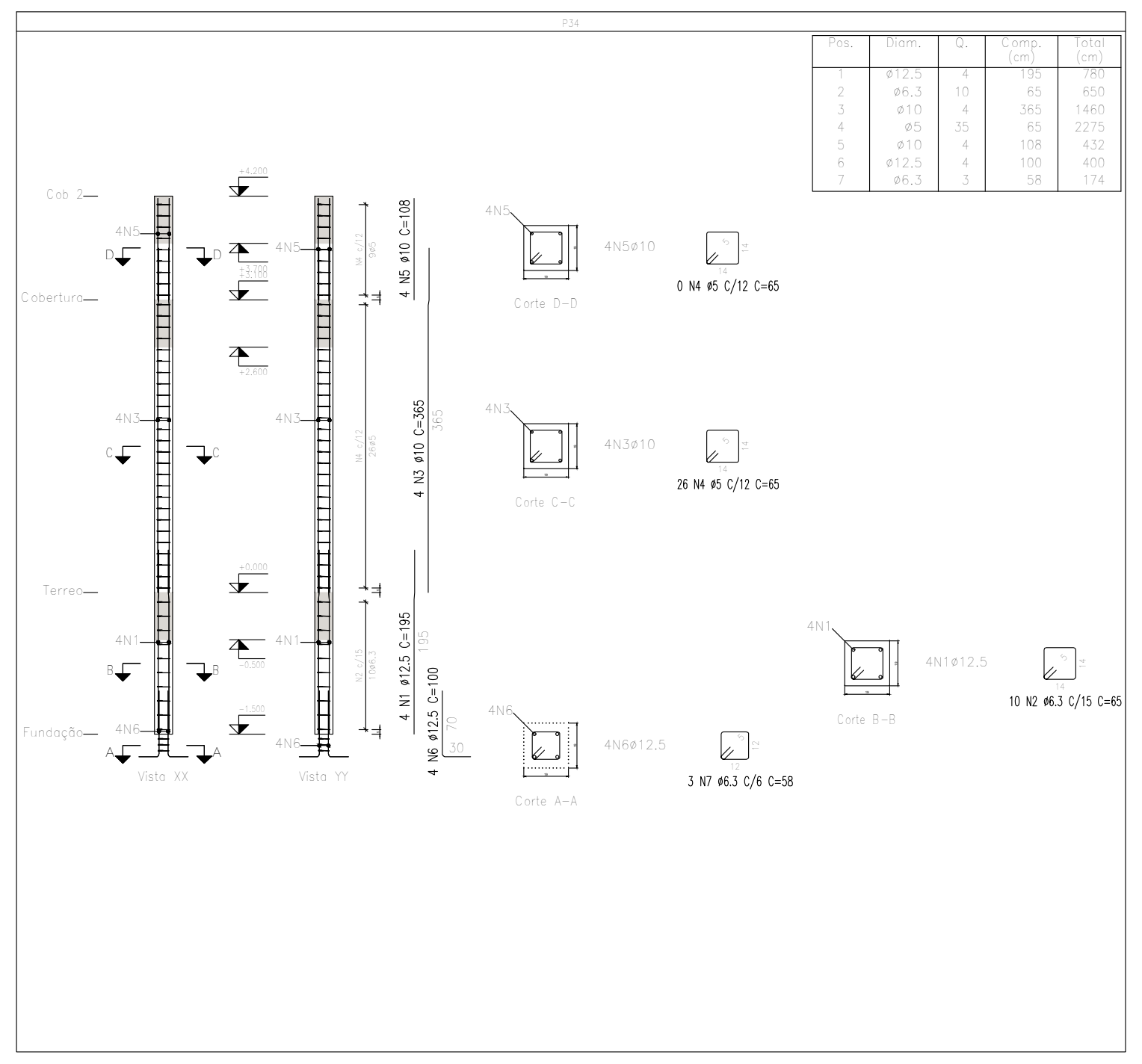
| Pos. | Diam. | Q. | Comp. (cm) | Total (cm) |
|---|---|---|---|---|
| 1 | ø12.5 | 4 | 195 | 780 |
| 2 | ø6.3 | 37 | 65 | 2405 |
| 3 | ø12.5 | 4 | 380 | 1520 |
| 4 | ø10 | 4 | 188 | 752 |
| 5 | ø5 | 16 | 65 | 1040 |
| 6 | ø12.5 | 4 | 110 | 440 |
| 7 | ø6.3 | 3 | 58 | 174 |

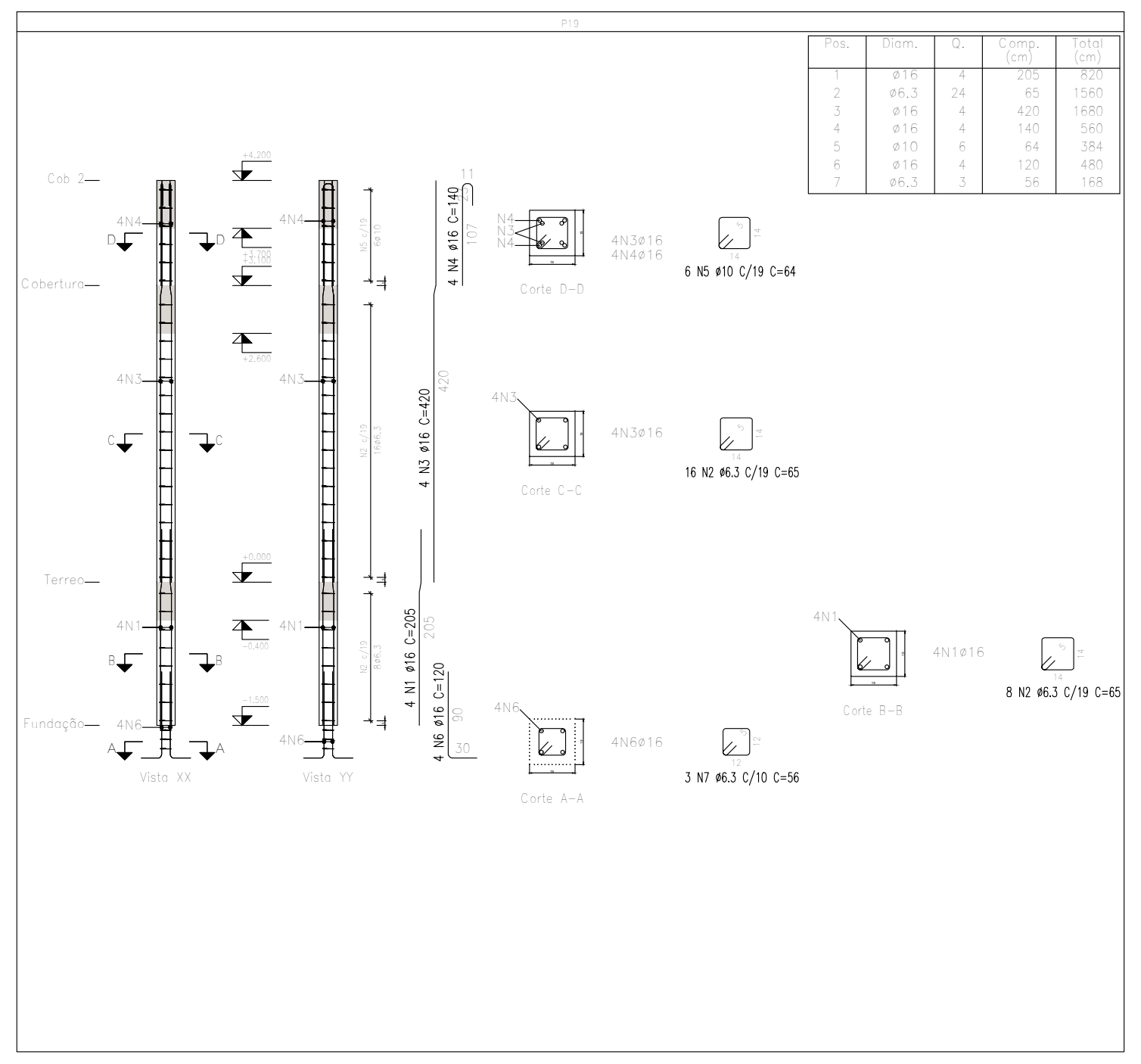


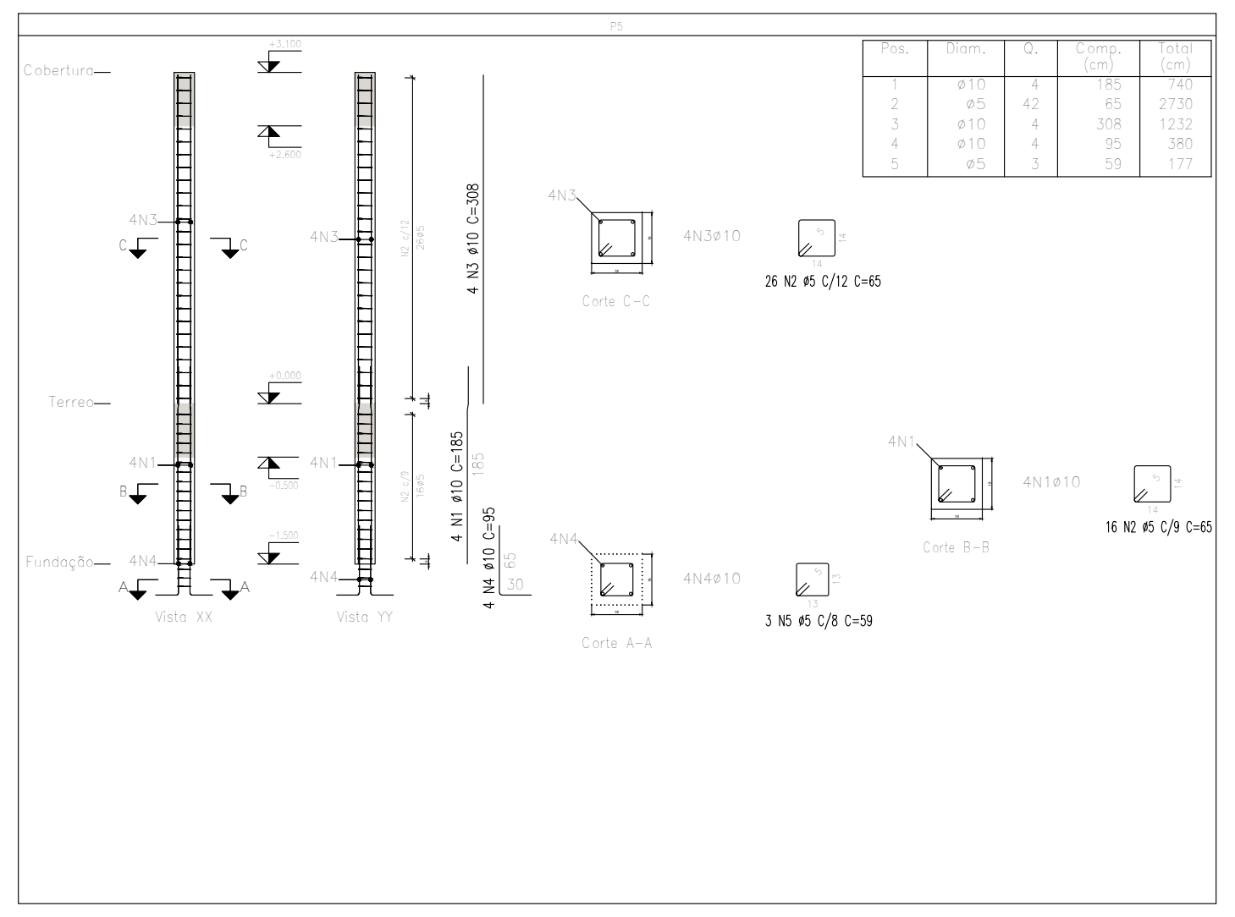


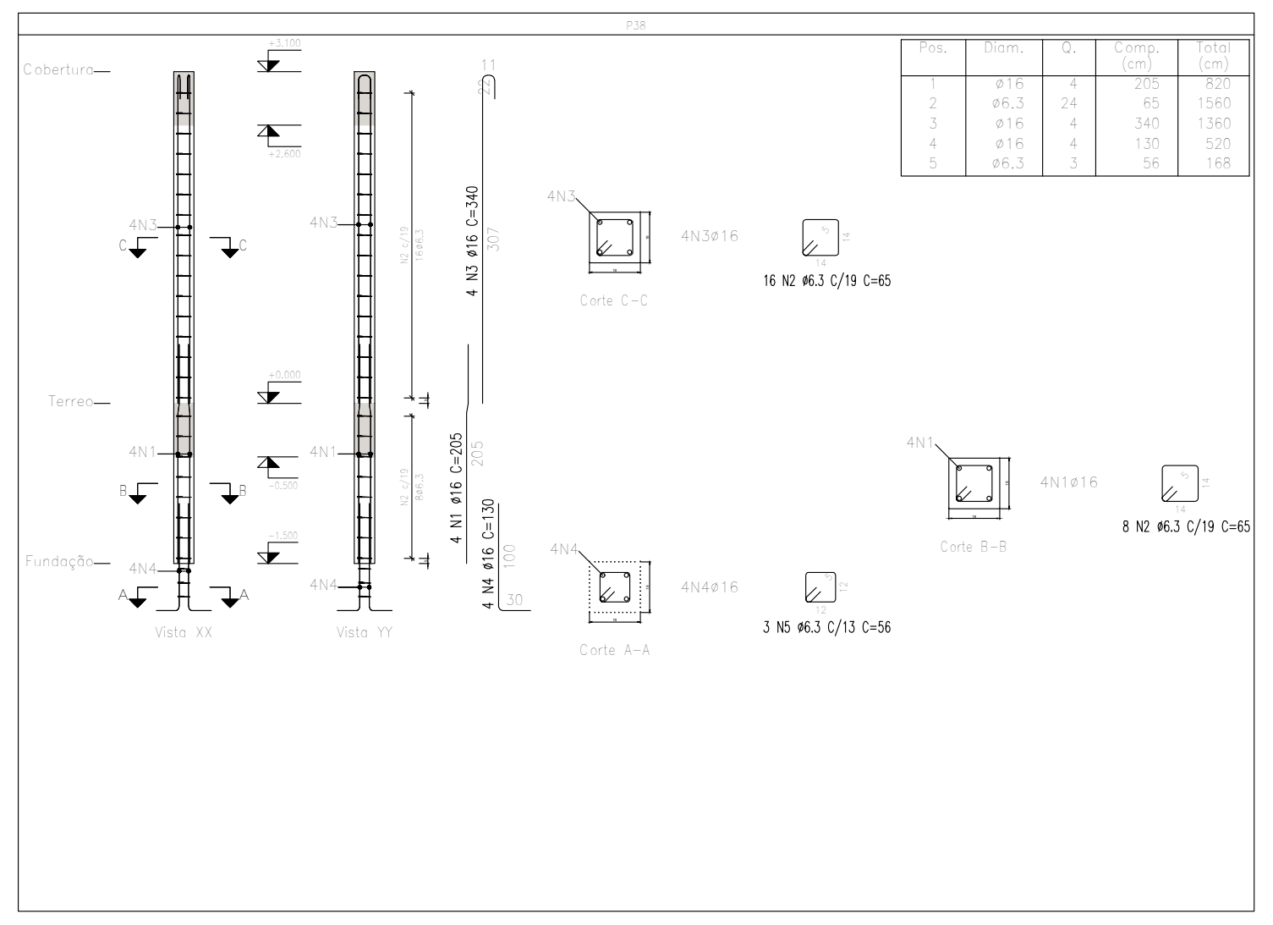


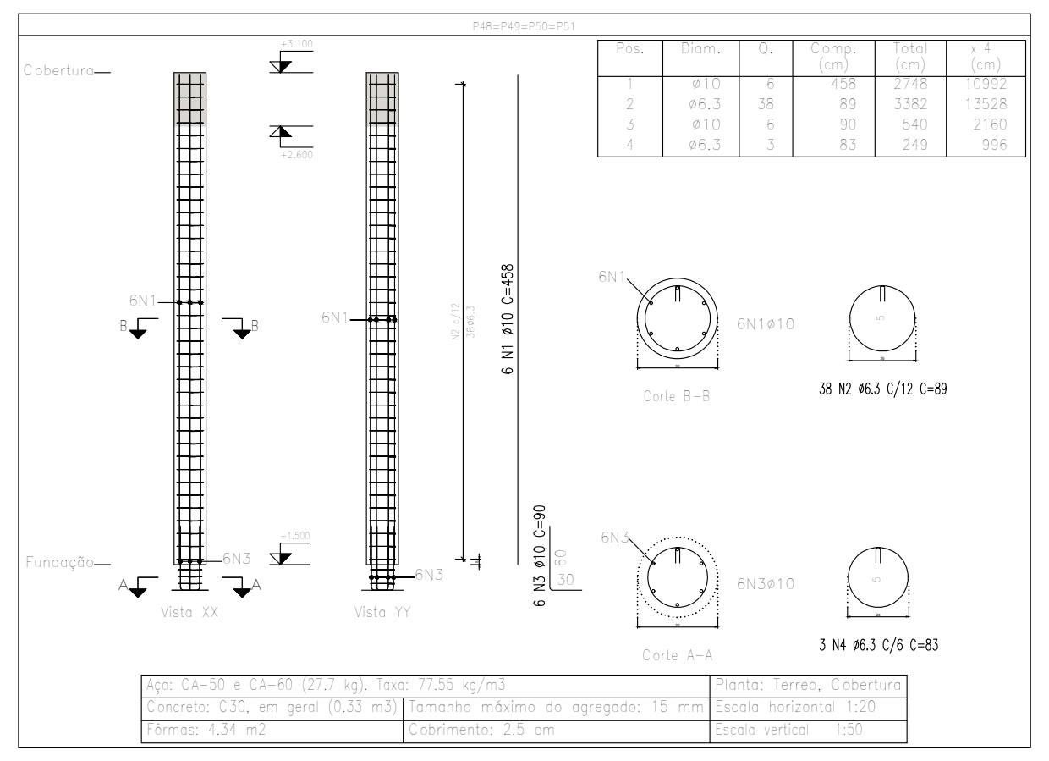


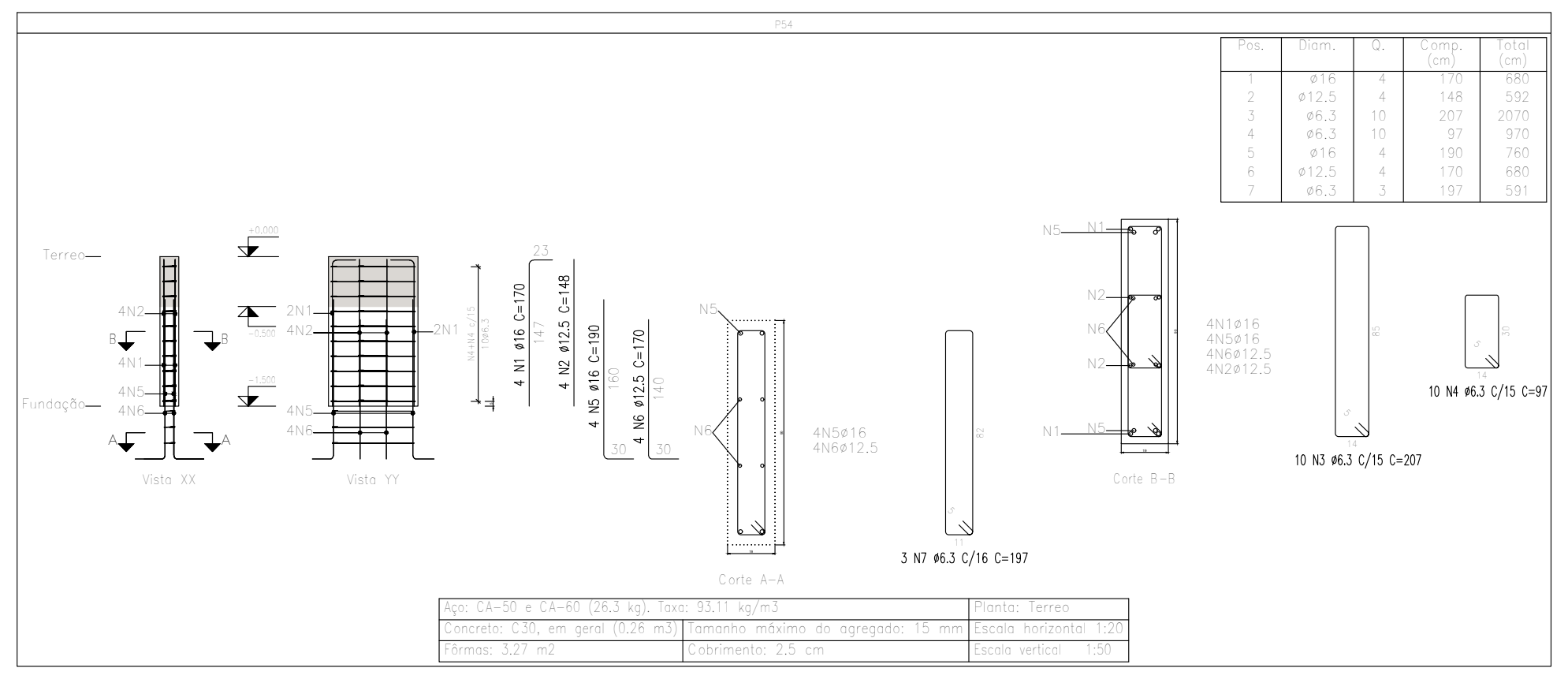


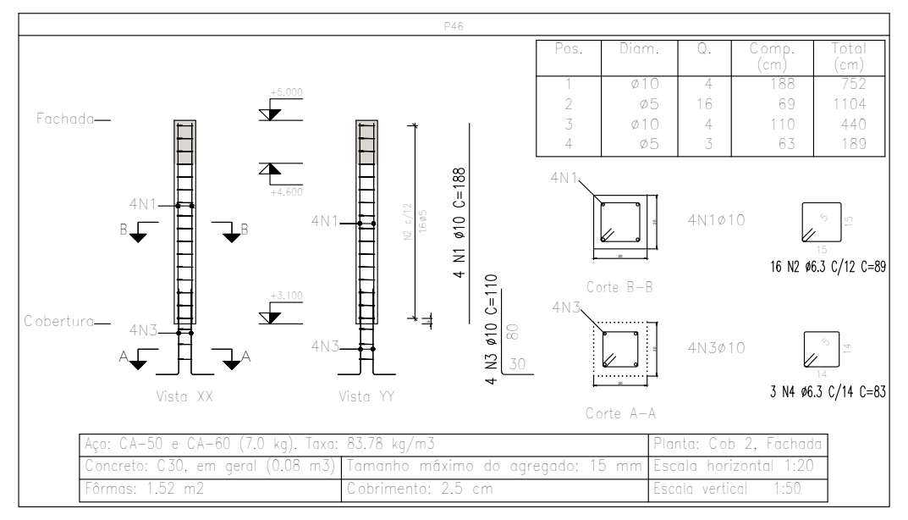


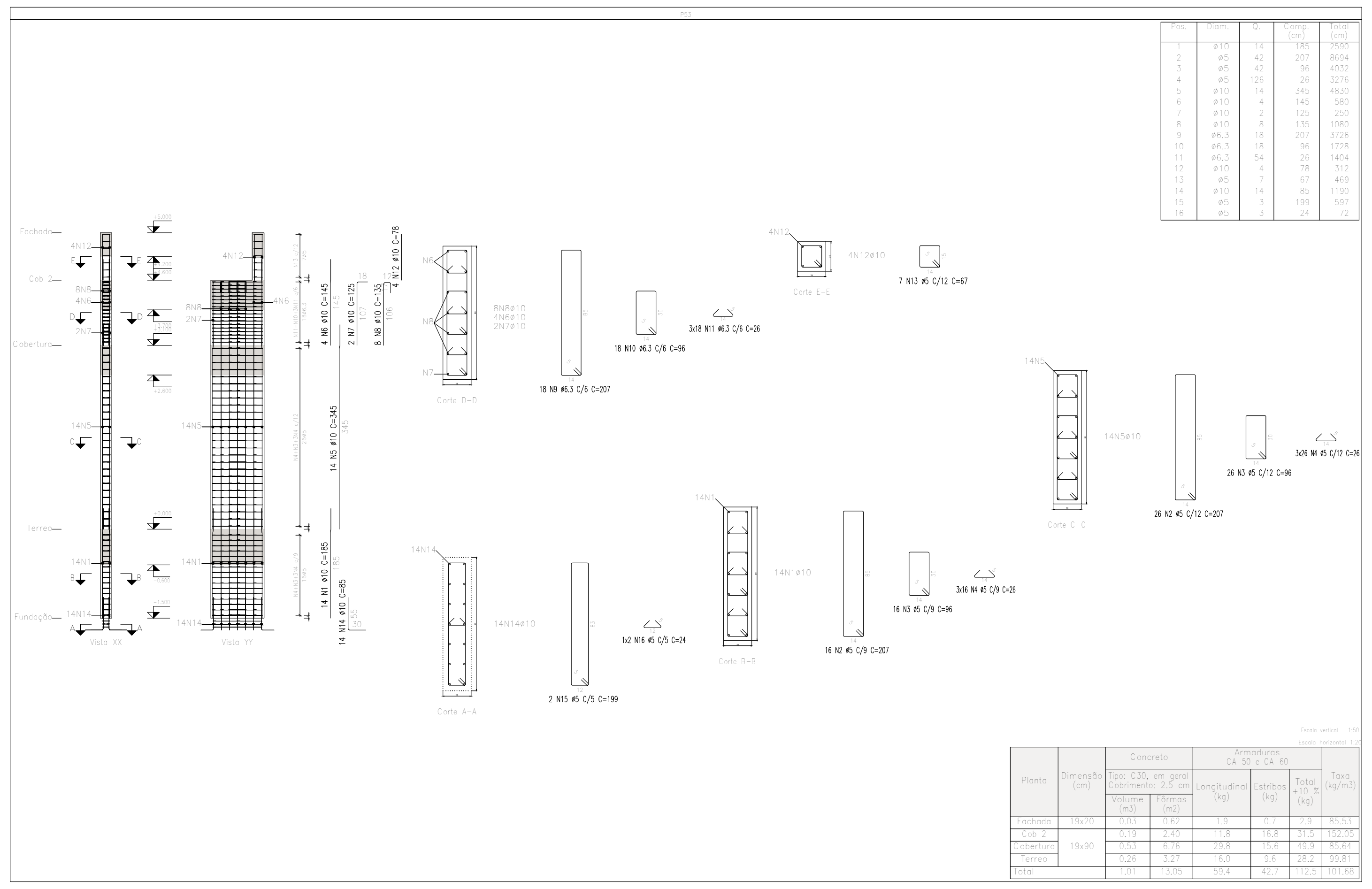












| Elemento | Pos. | Bit. | Q. | Dob. (cm) | Reta (cm) | Dob. (cm) | Comp. (cm) | Total (cm) | CA-50A (kg) | CA-60B (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| P53 | 1 | ø10 | 14 | | | | 185 | 2590 | 16.27 | |
| | 2 | ø5 | 42 | 7 | 85 | 119 | 207 | 8694 | | 13.65 |
| | 3 | ø5 | 42 | 7 | 30 | 64 | 96 | 4032 | | 6.33 |
| | 4 | ø5 | 126 | | | | 26 | 3276 | | 5.14 |
| | 5 | ø10 | 14 | | | | 345 | 4830 | 30.33 | |
| | 6 | ø10 | 4 | | 104 | 41 | 145 | 580 | 3.64 | |
| | 7 | ø10 | 2 | | 107 | 18 | 125 | 250 | 1.57 | |
| | 8 | ø10 | 8 | 106 | 17 | 17 | 135 | 1080 | 6.78 | |
| | 9 | ø6.3 | 18 | 7 | 85 | 119 | 207 | 3726 | 9.21 | |
| | 10 | ø6.3 | 18 | 7 | 30 | 64 | 96 | 1728 | 4.27 | |
| | 11 | ø6.3 | 54 | | | | 26 | 1404 | 3.47 | |
| | 12 | ø10 | 4 | | 78 | | 78 | 312 | 1.96 | |
| | 13 | ø5 | 7 | 7 | 15 | 49 | 67 | 469 | | 0.74 |
| | 14 | ø10 | 14 | 30 | 55 | | 85 | 1190 | 7.47 | |
| | 15 | ø5 | 2 | 7 | 83 | 113 | 199 | 398 | | 0.62 |
| | 16 | ø5 | 2 | | | | 24 | 48 | | 0.08 |
| | | | | | | | | Total: | 84.98 | 26.56 |
| P46 | 1 | ø10 | 4 | | 188 | | 188 | 752 | 4.72 | |
| | 2 | ø6.3 | 16 | 50 | 16 | 7 | 89 | 1424 | 3.52 | |
| | 3 | ø10 | 4 | 30 | 80 | | 110 | 440 | 2.76 | |
| | 4 | ø6.3 | 3 | 5 | 14 | 47 | 83 | 249 | 0.62 | |
| | | | | | | | | Total: | 11.62 | 0.00 |
| P48=P49<br>P50=P51 | 1 | ø10 | 6 | | 457 | | 458 | 2748 | 17.26 | |
| | 2 | ø6.3 | 38 | | | | 89 | 3382 | 8.36 | |
| | 3 | ø10 | 6 | 30 | 60 | | 90 | 540 | 3.39 | |
| | 4 | ø6.3 | 3 | | | | 83 | 249 | 0.62 | |
| | | | | | | | | Total:<br>(x4): | 29.63<br>118.51 | 0.00<br>0.00 |
| P35 | 1 | ø12.5 | 4 | | | | 205 | 820 | 8.05 | |
| | 2 | ø6.3 | 31 | 49 | 15 | 7 | 65 | 2015 | 4.98 | |
| | 3 | ø12.5 | 4 | | 307 | | 308 | 1232 | 12.09 | |
| | 4 | ø12.5 | 4 | 30 | 70 | | 100 | 400 | 3.93 | |
| | 5 | ø6.3 | 3 | 44 | 13 | 7 | 58 | 174 | 0.43 | |
| | | | | | | | | Total: | 29.47 | 0.00 |
| P54 | 1 | ø16 | 4 | | 147 | 23 | 170 | 680 | 10.68 | |
| | 2 | ø12.5 | 4 | | 148 | | 148 | 592 | 5.81 | |
| | 3 | ø6.3 | 10 | 8 | 85 | 118 | 207 | 2070 | 5.12 | |
| | 4 | ø6.3 | 10 | 7 | 30 | 65 | 97 | 970 | 2.40 | |
| | 5 | ø16 | 4 | 30 | 160 | | 190 | 760 | 11.93 | |
| | 6 | ø12.5 | 4 | 30 | 140 | | 170 | 680 | 6.67 | |
| | 7 | ø6.3 | 3 | 8 | 82 | 111 | 197 | 591 | 1.46 | |
| | | | | | | | | Total: | 44.07 | 0.00 |
| P52 | 1 | ø12.5 | 4 | | | | 195 | 780 | 7.65 | |
| | 2 | ø10 | 16 | | 185 | | 185 | 2960 | 18.59 | |
| | 3 | ø10 | 2 | | | | 195 | 390 | 2.45 | |
| | 4 | ø6.3 | 32 | 7 | 60 | 95 | 157 | 5024 | 12.42 | |
| | 5 | ø6.3 | 238 | | | | 26 | 6188 | 15.30 | |
| | 6 | ø12.5 | 14 | | | | 395 | 5530 | 54.26 | |
| | 7 | ø6.3 | 42 | 7 | 85 | 120 | 207 | 8694 | 21.50 | |
| | 8 | ø6.3 | 42 | 7 | 30 | 65 | 97 | 4074 | 10.07 | |
| | 9 | ø12.5 | 14 | | 107 | | 108 | 1512 | 14.84 | |
| | 10 | ø12.5 | 4 | | | | 95 | 380 | 3.73 | |
| | 11 | ø10 | 18 | 30 | 55 | | 85 | 1530 | 9.61 | |
| | 12 | ø6.3 | 2 | 7 | 83 | 114 | 199 | 398 | 0.98 | |
| | 13 | ø6.3 | 6 | | | | 24 | 144 | 0.36 | |
| | | | | | | | | Total: | 171.77 | 0.00 |
| | | | | | | | | ø5:<br>ø6.3:<br>ø10:<br>ø12.5:<br>ø16:<br>TOTAL: | 0.00<br>132.04<br>188.75<br>117.02<br>22.61<br>460.42 | 26.56<br>0.00<br>0.00<br>0.00<br>0.00<br>26.56 |

## NOTAS GERAIS

### 1– MATERIAIS:

CONCRETO: C30 (30MPa) RELAÇÃO A/C ≤ 0,55
CONSUMO DE CIMENTO ≥ 320kg/m³
AÇO: CA–50A (500MPa)

### 2– CONVENÇÕES:

| | |
|---|---|
| ☐ | PILARES QUE NASCEM |
| ▨ | PILARES QUE CONTINUAM |
| ▦ | PILARES QUE MORREM |

### 3– DIMENSÕES:

COTAS EM CENTÍMETROS E NÍVEIS EM METROS (EXCETO ONDE INDICADO)

NOTA:

ASSINATURA: RESPONSÁVEL LEGAL

Documento assinado digitalmente
MILENA CRISTINA TEIXEIRA ROSAS
Data: 28/10/2025 09:20:11-0300
Verifique em https://validar.iti.gov.br

ASSINATURAS: PROJETO - RESPONSÁVEL TÉCNICO

ASSINATURA: APROVAÇÃO

REVISÃO
REV_05
REV_04
REV_03
REV_02
REV_01
REV_00 - AGO/2025 - EMISSÃO INICIAL

SESAB - SECRETARIA DA SAÚDE DO ESTADO DA BAHIA
CEIRF - COORDENAÇÃO EXECUTIVA DE INFRAESTUTURA DA REDE FÍSICA DA SESAB
CAS - COORDENAÇÃO DE ARQUITETURA EM SAÚDE

EAS: UCT - UNIDADE DE COLETA E TRANSFUSÃO

GOVERNO DO ESTADO
BAHIA
SECRETARIA
DA SAÚDE

PROJETO:
PROJETO ESTRUTURAL

ENDEREÇO: RUA MANOEL FERNANDES DOS SANTOS S/N BRUMADO-BA
ETAPA PROJETO:
PROJETO EXECUTIVO ESTRUTURAL
RESPONSÁVEL TÉCNICO: MILENA CRISTINA TEIXEIRA ROSAS | CREA Nº:53.735-BA
PLANTA:
ARMAÇÃO PILARES 1-2
ESCALA: 1/50
DATA: AGOSTO/2025

FOLHA:
10/14