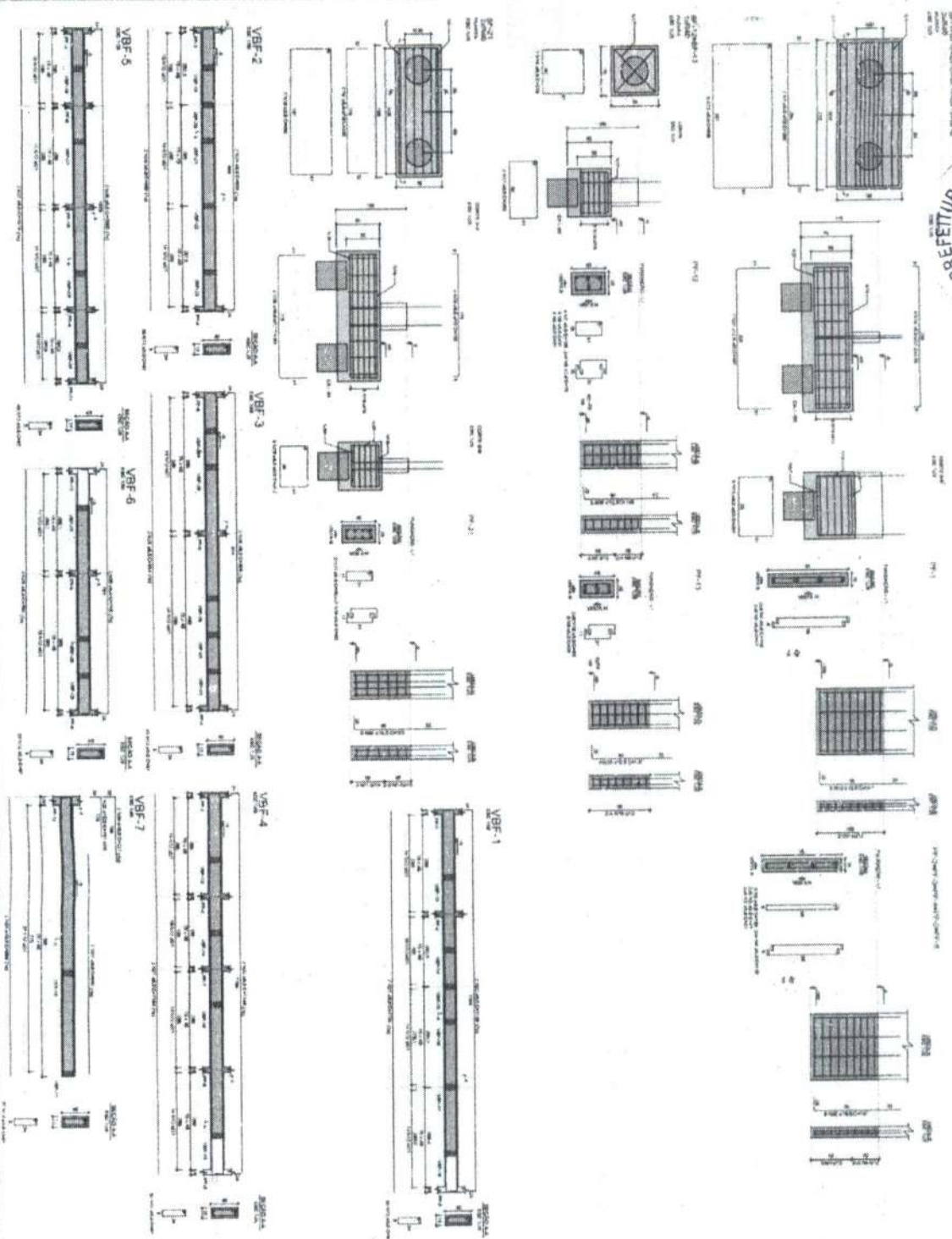


| QUANTIDADE | UNIDADE | VALOR UNITARIO | VALOR TOTAL |
|------------|---------|----------------|-------------|
| 1          | m²      | 1,20           | 1,20        |
| 2          | m²      | 2,40           | 4,80        |
| 3          | m²      | 3,60           | 10,80       |
| 4          | m²      | 4,80           | 19,20       |
| 5          | m²      | 6,00           | 30,00       |
| 6          | m²      | 7,20           | 43,20       |
| 7          | m²      | 8,40           | 58,80       |
| 8          | m²      | 9,60           | 76,80       |
| 9          | m²      | 10,80          | 97,20       |
| 10         | m²      | 12,00          | 120,00      |
| 11         | m²      | 13,20          | 145,20      |
| 12         | m²      | 14,40          | 172,80      |
| 13         | m²      | 15,60          | 202,80      |
| 14         | m²      | 16,80          | 235,20      |
| 15         | m²      | 18,00          | 270,00      |
| 16         | m²      | 19,20          | 307,20      |
| 17         | m²      | 20,40          | 346,80      |
| 18         | m²      | 21,60          | 388,80      |
| 19         | m²      | 22,80          | 433,20      |
| 20         | m²      | 24,00          | 480,00      |
| 21         | m²      | 25,20          | 529,20      |
| 22         | m²      | 26,40          | 580,80      |
| 23         | m²      | 27,60          | 634,80      |
| 24         | m²      | 28,80          | 691,20      |
| 25         | m²      | 30,00          | 750,00      |
| 26         | m²      | 31,20          | 811,20      |
| 27         | m²      | 32,40          | 874,80      |
| 28         | m²      | 33,60          | 940,80      |
| 29         | m²      | 34,80          | 1009,20     |
| 30         | m²      | 36,00          | 1080,00     |
| 31         | m²      | 37,20          | 1153,20     |
| 32         | m²      | 38,40          | 1228,80     |
| 33         | m²      | 39,60          | 1306,80     |
| 34         | m²      | 40,80          | 1387,20     |
| 35         | m²      | 42,00          | 1470,00     |
| 36         | m²      | 43,20          | 1555,20     |
| 37         | m²      | 44,40          | 1642,80     |
| 38         | m²      | 45,60          | 1732,80     |
| 39         | m²      | 46,80          | 1825,20     |
| 40         | m²      | 48,00          | 1920,00     |
| 41         | m²      | 49,20          | 2017,20     |
| 42         | m²      | 50,40          | 2116,80     |
| 43         | m²      | 51,60          | 2218,80     |
| 44         | m²      | 52,80          | 2323,20     |
| 45         | m²      | 54,00          | 2430,00     |
| 46         | m²      | 55,20          | 2539,20     |
| 47         | m²      | 56,40          | 2650,80     |
| 48         | m²      | 57,60          | 2764,80     |
| 49         | m²      | 58,80          | 2881,20     |
| 50         | m²      | 60,00          | 3000,00     |

**FDE**  
FUNDO DE DESENVOLVIMENTO EDUCACIONAL

PROJETO PADRÃO - FINEC

INSTITUTO DA EDUCAÇÃO

ESCOLA ATIVIDADE DE ALTA - ANEXO TÉCNICO

PROJETO DE REFORMA E AMPLIAÇÃO

ANEXO 1 - PLANILHA DE CUSTOS

ANEXO 2 - PLANILHA DE CUSTOS

ANEXO 3 - PLANILHA DE CUSTOS

ANEXO 4 - PLANILHA DE CUSTOS

ANEXO 5 - PLANILHA DE CUSTOS

ANEXO 6 - PLANILHA DE CUSTOS

ANEXO 7 - PLANILHA DE CUSTOS

ANEXO 8 - PLANILHA DE CUSTOS

ANEXO 9 - PLANILHA DE CUSTOS

ANEXO 10 - PLANILHA DE CUSTOS

ANEXO 11 - PLANILHA DE CUSTOS

ANEXO 12 - PLANILHA DE CUSTOS

ANEXO 13 - PLANILHA DE CUSTOS

ANEXO 14 - PLANILHA DE CUSTOS

ANEXO 15 - PLANILHA DE CUSTOS

ANEXO 16 - PLANILHA DE CUSTOS

ANEXO 17 - PLANILHA DE CUSTOS

ANEXO 18 - PLANILHA DE CUSTOS

ANEXO 19 - PLANILHA DE CUSTOS

ANEXO 20 - PLANILHA DE CUSTOS

ANEXO 21 - PLANILHA DE CUSTOS

ANEXO 22 - PLANILHA DE CUSTOS

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ANEXO 87 - PLANILHA DE CUSTOS

ANEXO 88 - PLANILHA DE CUSTOS

ANEXO 89 - PLANILHA DE CUSTOS

ANEXO 90 - PLANILHA DE CUSTOS

ANEXO 91 - PLANILHA DE CUSTOS

ANEXO 92 - PLANILHA DE CUSTOS

ANEXO 93 - PLANILHA DE CUSTOS

ANEXO 94 - PLANILHA DE CUSTOS

ANEXO 95 - PLANILHA DE CUSTOS

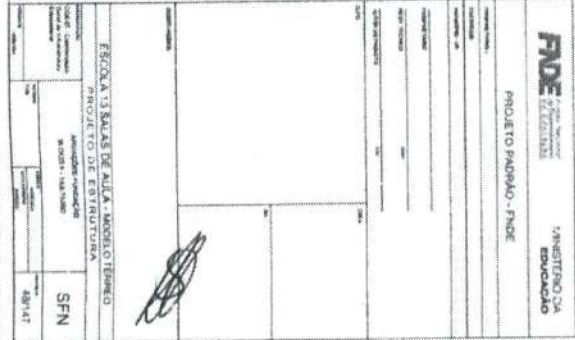
ANEXO 96 - PLANILHA DE CUSTOS

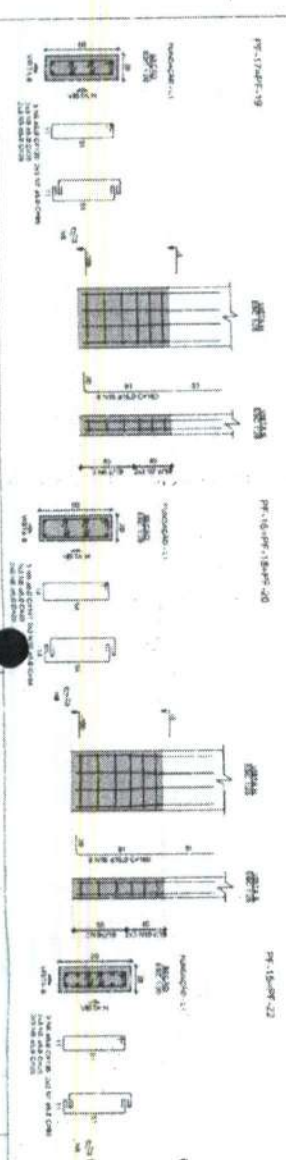
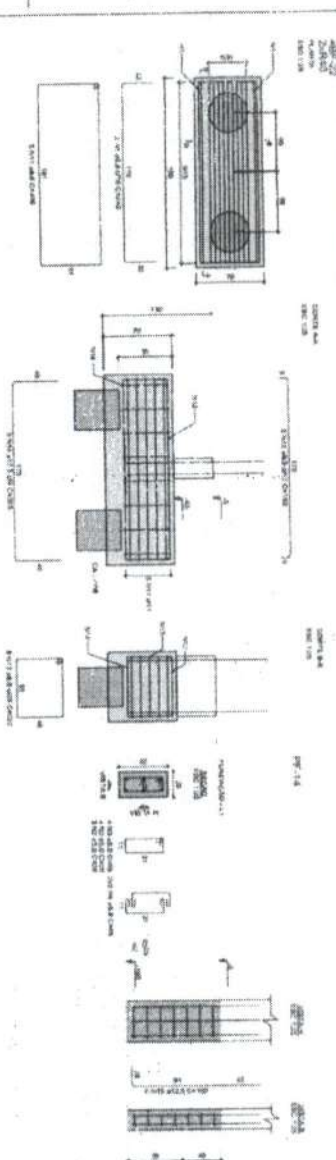
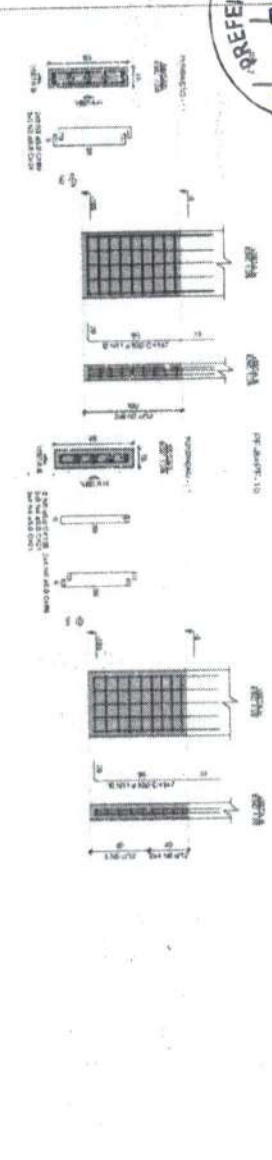
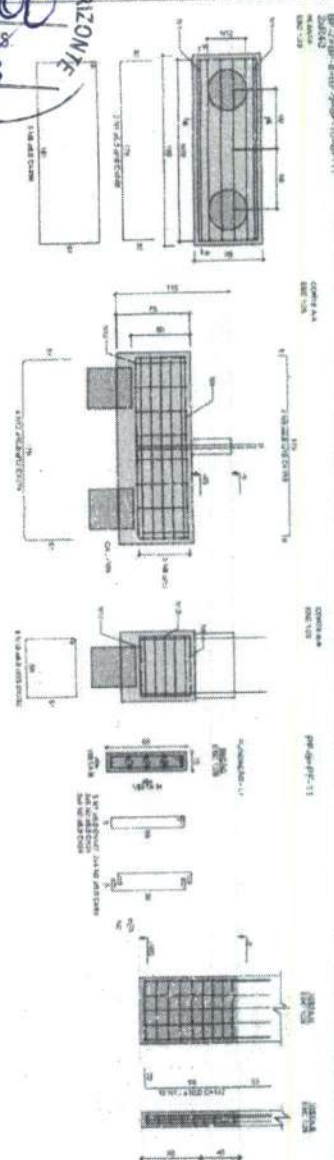
ANEXO 97 - PLANILHA DE CUSTOS

ANEXO 98 - PLANILHA DE CUSTOS

ANEXO 99 - PLANILHA DE CUSTOS

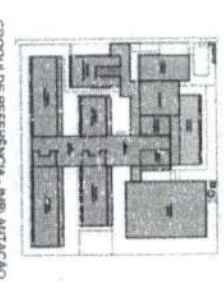
ANEXO 100 - PLANILHA DE CUSTOS





| Age      | N  | Mean | SD  | Mean | SD  | Chi-Sq | df | Significance |
|----------|----|------|-----|------|-----|--------|----|--------------|
| 18-24    | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 25-34    | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 35-44    | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 45-54    | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 55-64    | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 65-74    | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 75-84    | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 85-94    | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 95-104   | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 105-114  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 115-124  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 125-134  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 135-144  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 145-154  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 155-164  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 165-174  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 175-184  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 185-194  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 195-204  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 205-214  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 215-224  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 225-234  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 235-244  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 245-254  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 255-264  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 265-274  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 275-284  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 285-294  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 295-304  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 305-314  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 315-324  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 325-334  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 335-344  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 345-354  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 355-364  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 365-374  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 375-384  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 385-394  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 395-404  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 405-414  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 415-424  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 425-434  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 435-444  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 445-454  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 455-464  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 465-474  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 475-484  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 485-494  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 495-504  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 505-514  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 515-524  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 525-534  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 535-544  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 545-554  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 555-564  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 565-574  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 575-584  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 585-594  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 595-604  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 605-614  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 615-624  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 625-634  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 635-644  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 645-654  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 655-664  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 665-674  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 675-684  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 685-694  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 695-704  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 705-714  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 715-724  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 725-734  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 735-744  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 745-754  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 755-764  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 765-774  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 775-784  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 785-794  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 795-804  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 805-814  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 815-824  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 825-834  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 835-844  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 845-854  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 855-864  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 865-874  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 875-884  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 885-894  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 895-904  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 905-914  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 915-924  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 925-934  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 935-944  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 945-954  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 955-964  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 965-974  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 975-984  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 985-994  | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |
| 995-1000 | 10 | 10.0 | 2.0 | 10.0 | 2.0 | 0.000  | 1  | 0.999        |

| AgO    | DMA    | C <sup>13</sup> O <sub>2</sub> /N <sub>2</sub> | MSO + %N |
|--------|--------|------------------------------------------------|----------|
| (mmol) | (mmol) | (mmol)                                         | (%)      |
| CAO    | AO     | 203.3                                          | 1.48     |
|        | 10.0   | 42.3                                           | 55.5     |
| CAO    | 10.0   | 94.8                                           | 98.1     |
|        | 5.0    | 120                                            | 21.4     |



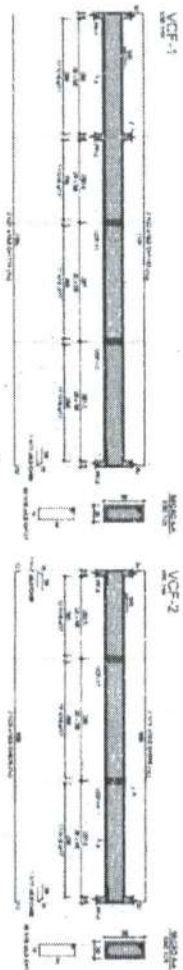
## CROCODILE REFERENCE NUMBER - SHERLOCKING/INQUIRY

[illegible]

|            | ACO   | ACO   | C TOTAL | PCSD - 10% |
|------------|-------|-------|---------|------------|
|            | COPI  | COPI  | IV      | NI         |
| CASO       | 8.0   | 41.7  | 181.3   |            |
|            | 12.8  | 199.5 | 241.7   |            |
| CASO       | 6.0   | 62.4  | 217.5   |            |
|            |       | 137.8 | 22.3    |            |
| PCSD TOTAL |       |       |         |            |
| NI         |       |       |         |            |
| CASO       | 570.8 |       |         |            |
| CASO       | 23.2  |       |         |            |

\*Valor de ajuste (C 20) = 8.02 en Area de ajuste = 40.90 m<sup>2</sup>

[illegible]



| NO <sub>2</sub> O | CH <sub>4</sub> | C <sub>2</sub> F <sub>6</sub> | HFCO |
|-------------------|-----------------|-------------------------------|------|
| 8.8               | 7.8             | 1.1                           |      |
| 95.8              | 47.9            | NO <sub>2</sub>               |      |
| 12.1              | NO <sub>2</sub> | NO <sub>2</sub>               |      |
| 16.0              | 25.7            | NO <sub>2</sub>               |      |
| 1.8               | 166.2           | 20.6                          |      |
| PM10 TSP          |                 |                               |      |
| avg               |                 |                               |      |
| CAAP              | 99.9            |                               |      |
| CAAP              | 24.6            |                               |      |

**FNDE**  
FUNDO NACIONAL DE DESENVOLVIMENTO DA EDUCAÇÃO  
Ministério da Educação  
Educação Superior

PROJETO PADRÃO - FINE

1990-1991

60 *Journal of Maritime Law and Commerce*

**Abstract**

100

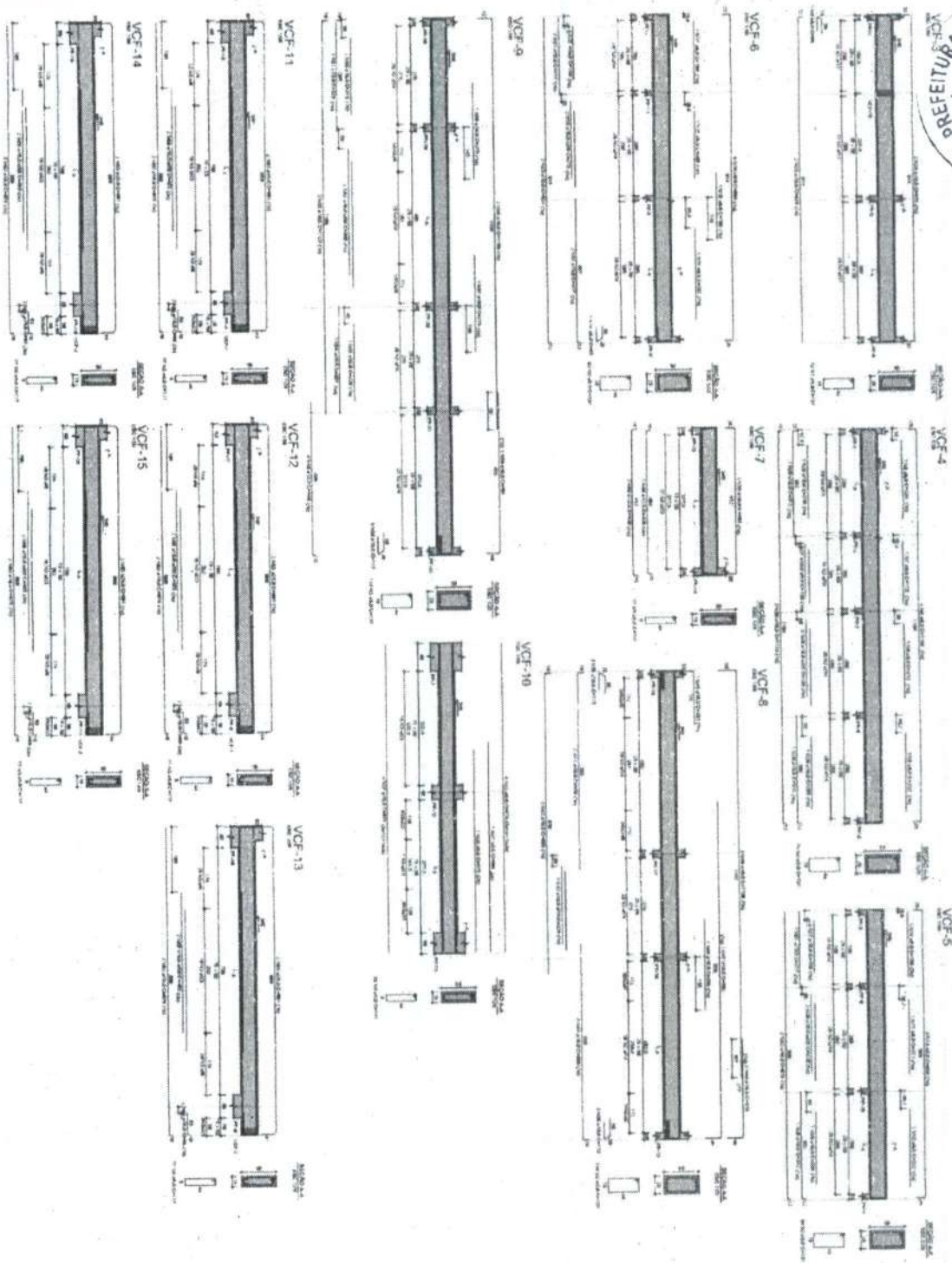
[illegible][illegible]

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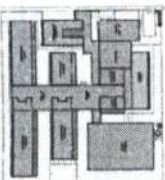
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|   |   |   |   |   |   |   |   |   |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
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| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 140 | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 150 | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 160 | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 170 | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 180 | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 190 | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 200 | 201 | 202 | 203 | 204 | 205 | 206 | 207 | 208 | 209 | 210 | 211 | 212 | 213 | 214 | 215 | 216 | 217 | 218 | 219 | 220 | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 230 | 231 | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 240 | 241 | 242 | 243 | 244 | 245 | 246 | 247 | 248 | 249 | 250 | 251 | 252 | 253 | 254 | 255 | 256 | 257 | 258 | 259 | 260 | 261 | 262 | 263 | 264 | 265 | 266 | 267 | 268 | 269 | 270 | 271 | 272 | 273 | 274 | 275 | 276 | 277 | 278 | 279 | 280 | 281 | 282 | 283 | 284 | 285 | 286 | 287 | 288 | 289 | 290 | 291 | 292 | 293 | 294 | 295 | 296 | 297 | 298 | 299 | 300 | 301 | 302 | 303 | 304 | 305 | 306 | 307 | 308 | 309 | 310 | 311 | 312 | 313 | 314 | 315 | 316 | 317 | 318 | 319 | 320 | 321 | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 330 | 331 | 332 | 333 | 334 | 335 | 336 | 337 | 338 | 339 | 340 | 341 | 342 | 343 | 344 | 345 | 346 | 347 | 348 | 349 | 350 | 351 | 352 | 353 | 354 | 355 | 356 | 357 | 358 | 359 | 360 | 361 | 362 | 363 | 364 | 365 | 366 | 367 | 368 | 369 | 370 | 371 | 372 | 373 | 374 | 375 | 376 | 377 | 378 | 379 | 380 | 381 | 382 | 383 | 384 | 385 | 386 | 387 | 388 | 389 | 390 | 391 | 392 | 393 | 394 | 395 | 396 | 397 | 398 | 399 | 400 | 401 | 402 | 403 | 404 | 405 | 406 | 407 | 408 | 409 | 410 | 411 | 412 | 413 | 414 | 415 | 416 | 417 | 418 | 419 | 420 | 421 | 422 | 423 | 424 | 425 | 426 | 427 | 428 | 429 | 430 | 431 | 432 | 433 | 434 | 435 | 436 | 437 | 438 | 439 | 440 | 441 | 442 | 443 | 444 | 445 | 446 | 447 | 448 | 449 | 450 | 451 | 452 | 453 | 454 | 455 | 456 | 457 | 458 | 459 | 460 | 461 | 462 | 463 | 464 | 465 | 466 |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|

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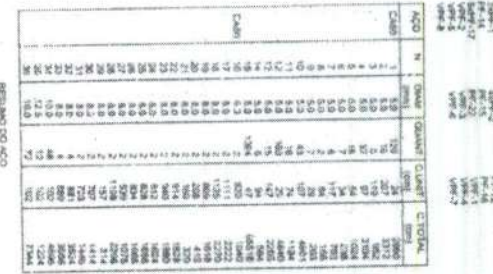
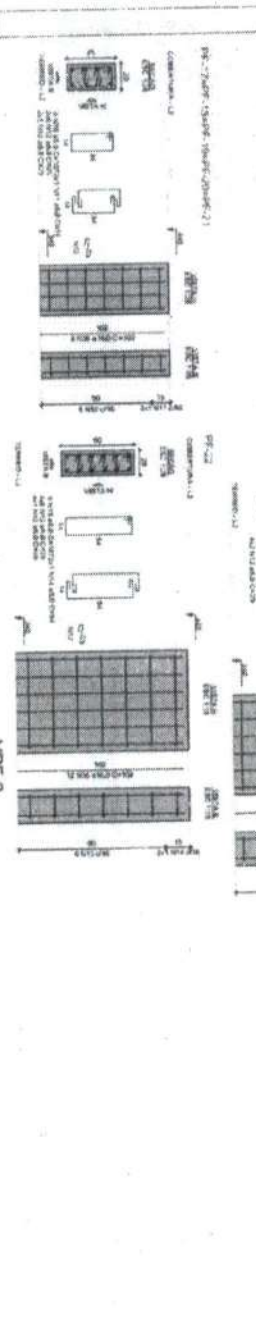


| NO. | NAME       | DATE       | TIME  | LOCATION    | REMARKS       |
|-----|------------|------------|-------|-------------|---------------|
| 1   | JOHN DOE   | 1998-01-01 | 10:00 | 100 Main St | First entry   |
| 2   | JANE SMITH | 1998-01-01 | 10:05 | 100 Main St | Second entry  |
| 3   | JOHN DOE   | 1998-01-01 | 10:10 | 100 Main St | Third entry   |
| 4   | JANE SMITH | 1998-01-01 | 10:15 | 100 Main St | Fourth entry  |
| 5   | JOHN DOE   | 1998-01-01 | 10:20 | 100 Main St | Fifth entry   |
| 6   | JANE SMITH | 1998-01-01 | 10:25 | 100 Main St | Sixth entry   |
| 7   | JOHN DOE   | 1998-01-01 | 10:30 | 100 Main St | Seventh entry |
| 8   | JANE SMITH | 1998-01-01 | 10:35 | 100 Main St | Eighth entry  |
| 9   | JOHN DOE   | 1998-01-01 | 10:40 | 100 Main St | Ninth entry   |
| 10  | JANE SMITH | 1998-01-01 | 10:45 | 100 Main St | Tenth entry   |

[illegible][illegible]<sup>(1)</sup> Because the maximum (local)  $\alpha = 1.2 \times 10^{-4}$  across the domain  $\alpha = 10^{-5}$  was chosen.

СРЕДОВИЈЕ ЗА РЕГИСТРАЦИЈА ИМУМУНТАЦИЈА

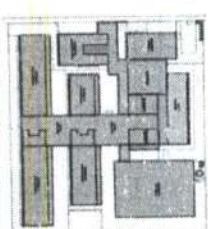
[illegible]



|                                | CaO  | SiO <sub>2</sub> | Al <sub>2</sub> O <sub>3</sub> | Fe <sub>2</sub> O <sub>3</sub> | CaO  | SiO <sub>2</sub> | Al <sub>2</sub> O <sub>3</sub> | Fe <sub>2</sub> O <sub>3</sub> |
|--------------------------------|------|------------------|--------------------------------|--------------------------------|------|------------------|--------------------------------|--------------------------------|
| CaO                            | 6.3  | 10.4             | 2.8                            | 10.4                           | 6.3  | 10.4             | 2.8                            | 10.4                           |
| SiO <sub>2</sub>               | 8.0  | 20.2             | 4.0                            | 10.4                           | 8.0  | 20.2             | 4.0                            | 10.4                           |
| Al <sub>2</sub> O <sub>3</sub> | 15.5 | 12.2             | 3.2                            | 10.4                           | 15.5 | 12.2             | 3.2                            | 10.4                           |
| Fe <sub>2</sub> O <sub>3</sub> | 16.2 | 13.3             | 3.6                            | 10.4                           | 16.2 | 13.3             | 3.6                            | 10.4                           |
| CaO                            | 8.3  | 13.3             | 3.6                            | 10.4                           | 8.3  | 13.3             | 3.6                            | 10.4                           |

CaO TOTAL: 16.2  
SiO<sub>2</sub> TOTAL: 20.2  
Al<sub>2</sub>O<sub>3</sub> TOTAL: 4.0  
Fe<sub>2</sub>O<sub>3</sub> TOTAL: 10.4

Volume da amostra (CaO): 1.17 m<sup>3</sup>  
Área da amostra: 0.56 m<sup>2</sup>

[illegible]

1. *What is the purpose of the study?* The purpose of the study is to investigate the effect of a new teaching method on student performance in mathematics.
2. *What is the research question?* The research question is: "Does the new teaching method significantly improve student performance in mathematics compared to the traditional method?"
3. *What are the variables in the study?* The independent variable is the teaching method (new vs. traditional), and the dependent variable is student performance in mathematics.
4. *What is the hypothesis?* The hypothesis is that the new teaching method will result in higher student performance in mathematics than the traditional method.
5. *What is the significance of the study?* The study is significant because it aims to evaluate the effectiveness of a new teaching method, which could potentially improve student learning outcomes.
6. *What are the limitations of the study?* The study is limited by its sample size, which may not be representative of all students, and by the duration of the study, which may not capture long-term effects.
7. *What are the conclusions of the study?* The conclusion is that the new teaching method shows promise in improving student performance in mathematics, but further research is needed to confirm these findings.
8. *What are the implications of the study?* The implications of the study are that the new teaching method could be adopted in other classrooms to improve student performance in mathematics.
9. *What are the future directions of the study?* Future directions include conducting a larger-scale study with a more diverse sample and exploring the long-term effects of the new teaching method.
10. *What are the references of the study?* The references of the study include various educational research papers and books on teaching methods and student performance.

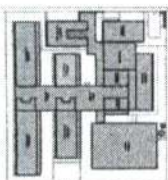




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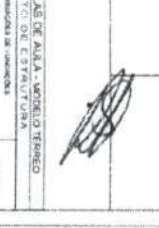
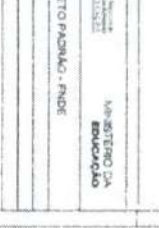
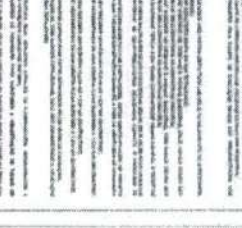
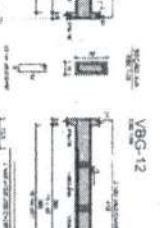
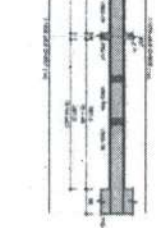
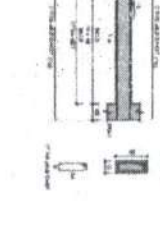
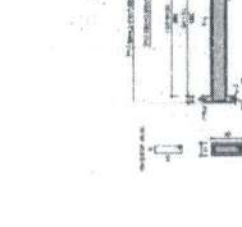


| CCO  | DAOS | C. (100%) | 100% - 100% |
|------|------|-----------|-------------|
|      |      | Per       |             |
| CAOS | 6.3  | 37        | 62.8        |
| CAOS | 6.0  | 36        | 64.0        |
| CAOS | 5.7  | 33        | 67.0        |
| CAOS | 5.4  | 30        | 70.0        |
| CAOS | 5.1  | 27        | 73.0        |
| CAOS | 4.8  | 24        | 76.0        |
| CAOS | 4.5  | 21        | 79.0        |
| CAOS | 4.2  | 18        | 82.0        |
| CAOS | 3.9  | 15        | 85.0        |
| CAOS | 3.6  | 12        | 88.0        |
| CAOS | 3.3  | 9         | 91.0        |
| CAOS | 3.0  | 6         | 94.0        |
| CAOS | 2.7  | 3         | 97.0        |
| CAOS | 2.4  | 0         | 100.0       |

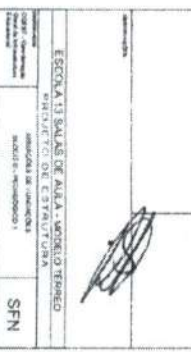
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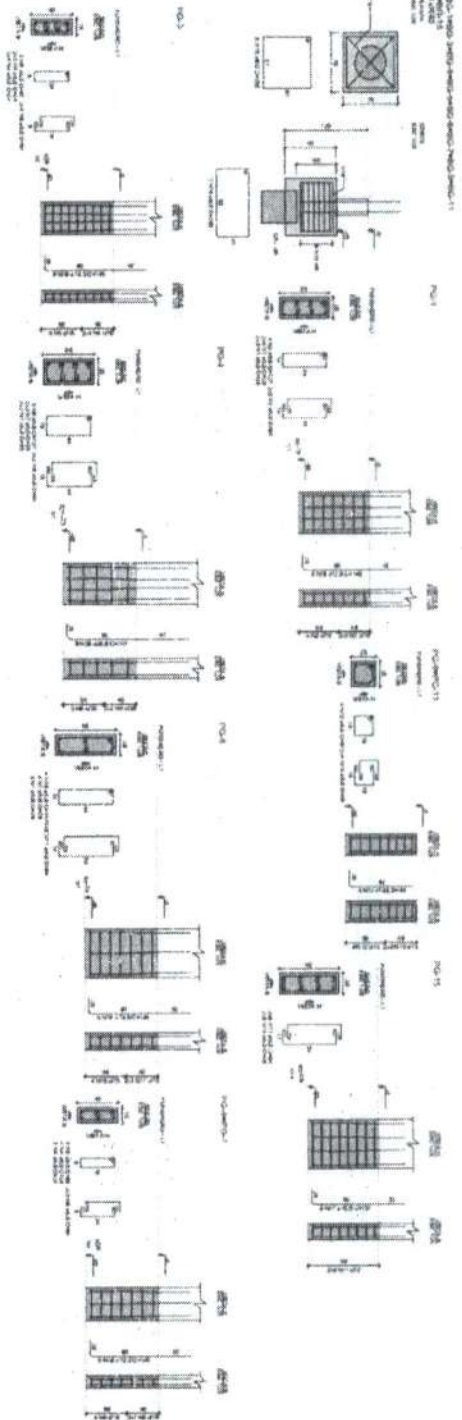
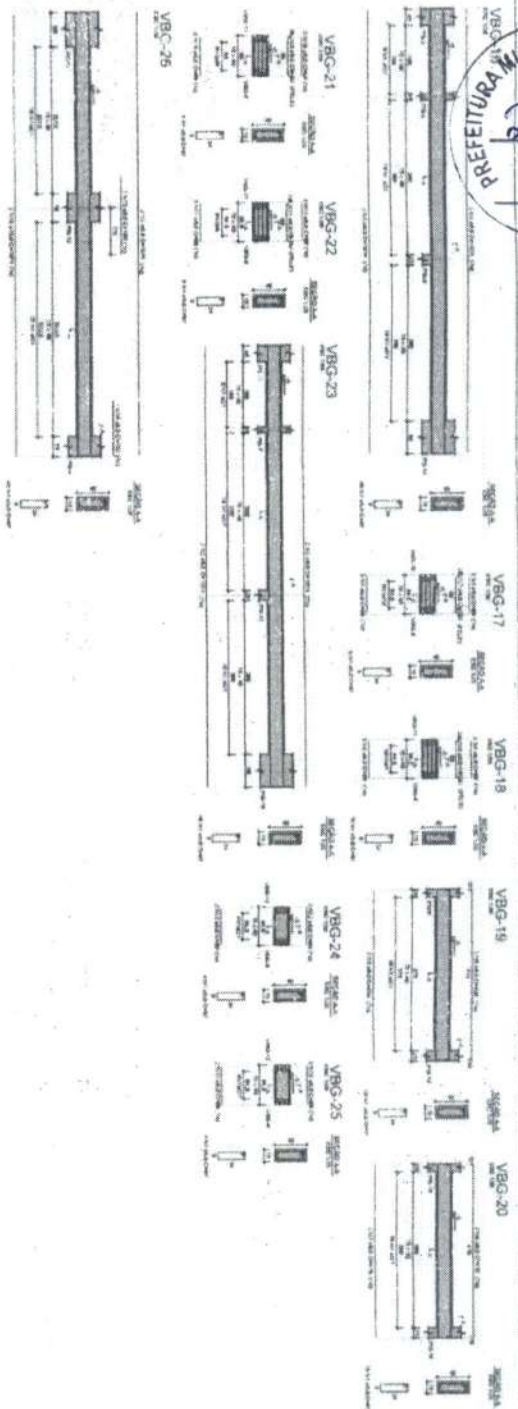
CROCI DI REFERENZA: MAPPA DI AGGIORNAMENTO

[illegible]



| Catalyst         | Catalyst<br>pressure<br>mmHg | C <sub>2</sub> H <sub>4</sub> conversion<br>(mmHg · h) <sup>-1</sup> |       |
|------------------|------------------------------|----------------------------------------------------------------------|-------|
|                  |                              | 100°C                                                                | 120°C |
| CrO <sub>3</sub> | 0.3                          | 32.4                                                                 | 8.3   |
| CrO <sub>3</sub> | 8.0                          | 206.9                                                                | 132.4 |
| CrO <sub>3</sub> | 16.0                         | 22.5                                                                 | 123.9 |
| CrO <sub>3</sub> | 24.0                         | 11.8                                                                 | 78.1  |
| CrO <sub>3</sub> | 32.0                         | 11.8                                                                 | 70.1  |
| CrO <sub>3</sub> | 40.0                         | 11.8                                                                 | 69.3  |





ALUGUELO DO AÇO

| ACO          | QTD           | UNID      | VALOR UNIT  | VALOR TOTAL      |
|--------------|---------------|-----------|-------------|------------------|
| ACO 1        | 1.000         | kg        | 1,20        | 1.200,00         |
| ACO 2        | 2.000         | kg        | 1,20        | 2.400,00         |
| ACO 3        | 3.000         | kg        | 1,20        | 3.600,00         |
| ACO 4        | 4.000         | kg        | 1,20        | 4.800,00         |
| ACO 5        | 5.000         | kg        | 1,20        | 6.000,00         |
| ACO 6        | 6.000         | kg        | 1,20        | 7.200,00         |
| ACO 7        | 7.000         | kg        | 1,20        | 8.400,00         |
| ACO 8        | 8.000         | kg        | 1,20        | 9.600,00         |
| ACO 9        | 9.000         | kg        | 1,20        | 10.800,00        |
| ACO 10       | 10.000        | kg        | 1,20        | 12.000,00        |
| <b>TOTAL</b> | <b>50.000</b> | <b>kg</b> | <b>1,20</b> | <b>60.000,00</b> |

Valor de frete = R\$ 1.000,00

ALUGUELO DO AÇO

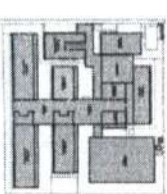
| ACO          | QTD           | UNID      | VALOR UNIT  | VALOR TOTAL      |
|--------------|---------------|-----------|-------------|------------------|
| ACO 1        | 1.000         | kg        | 1,20        | 1.200,00         |
| ACO 2        | 2.000         | kg        | 1,20        | 2.400,00         |
| ACO 3        | 3.000         | kg        | 1,20        | 3.600,00         |
| ACO 4        | 4.000         | kg        | 1,20        | 4.800,00         |
| ACO 5        | 5.000         | kg        | 1,20        | 6.000,00         |
| ACO 6        | 6.000         | kg        | 1,20        | 7.200,00         |
| ACO 7        | 7.000         | kg        | 1,20        | 8.400,00         |
| ACO 8        | 8.000         | kg        | 1,20        | 9.600,00         |
| ACO 9        | 9.000         | kg        | 1,20        | 10.800,00        |
| ACO 10       | 10.000        | kg        | 1,20        | 12.000,00        |
| <b>TOTAL</b> | <b>50.000</b> | <b>kg</b> | <b>1,20</b> | <b>60.000,00</b> |

Valor de frete = R\$ 1.000,00

ALUGUELO DO AÇO

| ACO          | QTD           | UNID      | VALOR UNIT  | VALOR TOTAL      |
|--------------|---------------|-----------|-------------|------------------|
| ACO 1        | 1.000         | kg        | 1,20        | 1.200,00         |
| ACO 2        | 2.000         | kg        | 1,20        | 2.400,00         |
| ACO 3        | 3.000         | kg        | 1,20        | 3.600,00         |
| ACO 4        | 4.000         | kg        | 1,20        | 4.800,00         |
| ACO 5        | 5.000         | kg        | 1,20        | 6.000,00         |
| ACO 6        | 6.000         | kg        | 1,20        | 7.200,00         |
| ACO 7        | 7.000         | kg        | 1,20        | 8.400,00         |
| ACO 8        | 8.000         | kg        | 1,20        | 9.600,00         |
| ACO 9        | 9.000         | kg        | 1,20        | 10.800,00        |
| ACO 10       | 10.000        | kg        | 1,20        | 12.000,00        |
| <b>TOTAL</b> | <b>50.000</b> | <b>kg</b> | <b>1,20</b> | <b>60.000,00</b> |

Valor de frete = R\$ 1.000,00



CORPO DE RETENÇÃO - INFANTIL

PROJETO PIMAO - PIMC

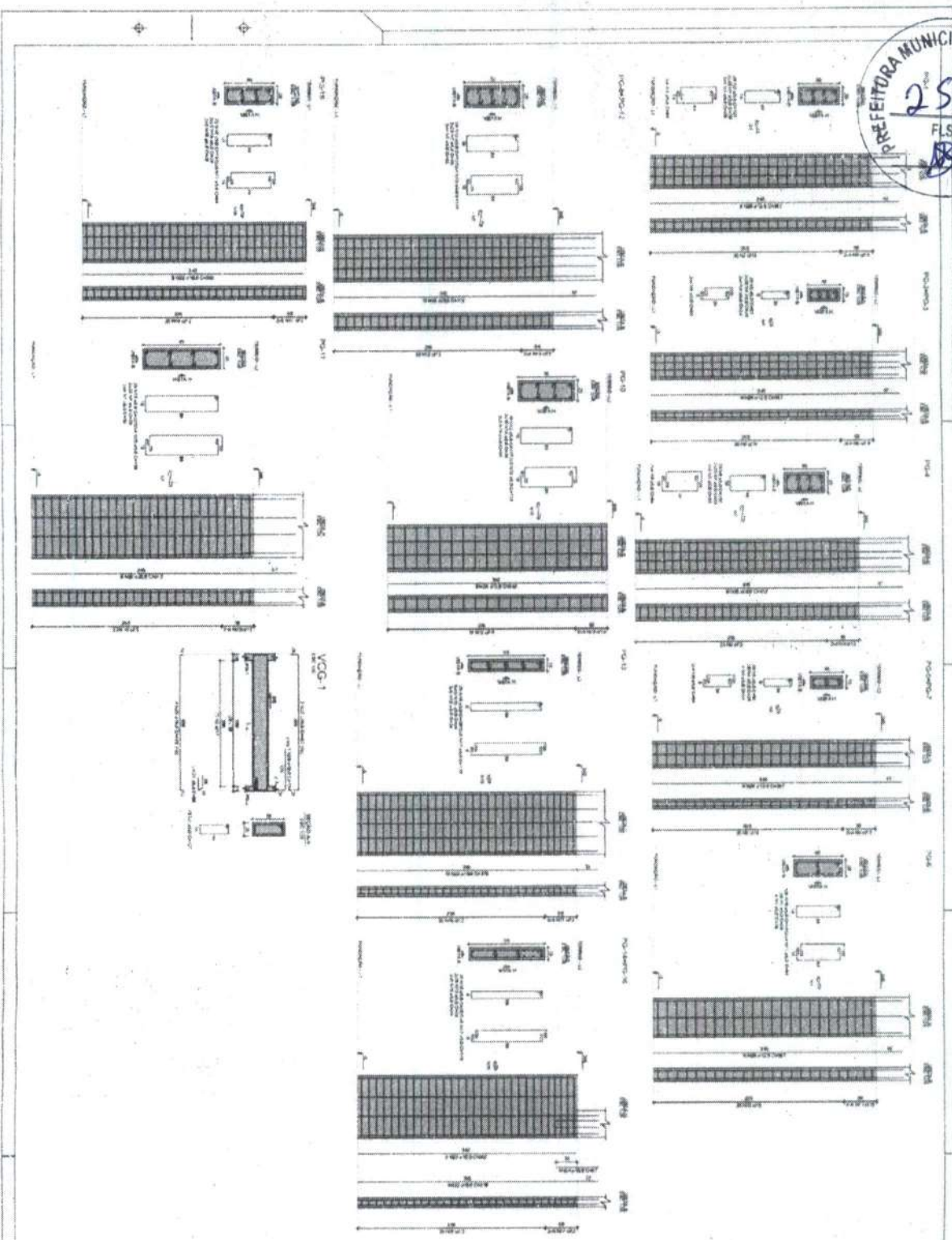
ESCOLA 13 SALAS DE ALA - INTERIO TERMO

PROJETO DE ESTRUTURA

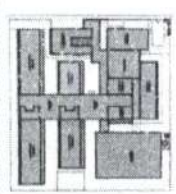
REVISÃO: 01

DATA: 10/11/17

SFV

[illegible]

| Age     | Gender | Height (cm) | Weight (kg) | Blood Pressure (mmHg) |           | Heart Rate (b/min) | ECG |
|---------|--------|-------------|-------------|-----------------------|-----------|--------------------|-----|
|         |        |             |             | Systolic              | Diastolic |                    |     |
| 18-24   | Male   | 175.2       | 72.5        | 112/72                | 72        | Normal             |     |
| 25-34   | Male   | 178.5       | 78.1        | 115/75                | 75        | Normal             |     |
| 35-44   | Male   | 180.1       | 82.3        | 118/78                | 78        | Normal             |     |
| 45-54   | Male   | 182.4       | 85.7        | 120/80                | 80        | Normal             |     |
| 55-64   | Male   | 184.6       | 89.2        | 125/85                | 85        | Normal             |     |
| 65-74   | Male   | 186.3       | 92.8        | 130/90                | 90        | Normal             |     |
| 75-84   | Male   | 187.9       | 95.4        | 135/95                | 95        | Normal             |     |
| 85-94   | Male   | 189.2       | 98.1        | 140/100               | 100       | Normal             |     |
| 95-104  | Male   | 190.5       | 101.3       | 145/105               | 105       | Normal             |     |
| 105-114 | Male   | 191.8       | 104.6       | 150/110               | 110       | Normal             |     |
| 115-124 | Male   | 193.1       | 107.9       | 155/115               | 115       | Normal             |     |
| 125-134 | Male   | 194.4       | 111.2       | 160/120               | 120       | Normal             |     |
| 135-144 | Male   | 195.7       | 114.5       | 165/125               | 125       | Normal             |     |
| 145-154 | Male   | 197.0       | 117.8       | 170/130               | 130       | Normal             |     |
| 155-164 | Male   | 198.3       | 121.1       | 175/135               | 135       | Normal             |     |
| 165-174 | Male   | 199.6       | 124.4       | 180/140               | 140       | Normal             |     |
| 175-184 | Male   | 200.9       | 127.7       | 185/145               | 145       | Normal             |     |
| 185-194 | Male   | 202.2       | 131.0       | 190/150               | 150       | Normal             |     |
| 195-204 | Male   | 203.5       | 134.3       | 195/155               | 155       | Normal             |     |
| 205-214 | Male   | 204.8       | 137.6       | 200/160               | 160       | Normal             |     |
| 215-224 | Male   | 206.1       | 140.9       | 205/165               | 165       | Normal             |     |
| 225-234 | Male   | 207.4       | 144.2       | 210/170               | 170       | Normal             |     |
| 235-244 | Male   | 208.7       | 147.5       | 215/175               | 175       | Normal             |     |
| 245-254 | Male   | 210.0       | 150.8       | 220/180               | 180       | Normal             |     |
| 255-264 | Male   | 211.3       | 154.1       | 225/185               | 185       | Normal             |     |
| 265-274 | Male   | 212.6       | 157.4       | 230/190               | 190       | Normal             |     |
| 275-284 | Male   | 213.9       | 160.7       | 235/195               | 195       | Normal             |     |
| 285-294 | Male   | 215.2       | 164.0       | 240/200               | 200       | Normal             |     |
| 295-304 | Male   | 216.5       | 167.3       | 245/205               | 205       | Normal             |     |
| 305-314 | Male   | 217.8       | 170.6       | 250/210               | 210       | Normal             |     |
| 315-324 | Male   | 219.1       | 173.9       | 255/215               | 215       | Normal             |     |
| 325-334 | Male   | 220.4       | 177.2       | 260/220               | 220       | Normal             |     |
| 335-344 | Male   | 221.7       | 180.5       | 265/225               | 225       | Normal             |     |
| 345-354 | Male   | 223.0       | 183.8       | 270/230               | 230       | Normal             |     |
| 355-364 | Male   | 224.3       | 187.1       | 275/235               | 235       | Normal             |     |
| 365-374 | Male   | 225.6       | 190.4       | 280/240               | 240       | Normal             |     |
| 375-384 | Male   | 226.9       | 193.7       | 285/245               | 245       | Normal             |     |
| 385-394 | Male   | 228.2       | 197.0       | 290/250               | 250       | Normal             |     |
| 395-404 | Male   | 229.5       | 200.3       | 295/255               | 255       | Normal             |     |
| 405-414 | Male   | 230.8       | 203.6       | 300/260               | 260       | Normal             |     |
| 415-424 | Male   | 232.1       | 206.9       | 305/265               | 265       | Normal             |     |
| 425-434 | Male   | 233.4       | 210.2       | 310/270               | 270       | Normal             |     |
| 435-444 | Male   | 234.7       | 213.5       | 315/275               | 275       | Normal             |     |
| 445-454 | Male   | 236.0       | 216.8       | 320/280               | 280       | Normal             |     |
| 455-464 | Male   | 237.3       | 220.1       | 325/285               | 285       | Normal             |     |
| 465-474 | Male   | 238.6       | 223.4       | 330/290               | 290       | Normal             |     |
| 475-484 | Male   | 239.9       | 226.7       | 335/295               | 295       | Normal             |     |
| 485-494 | Male   | 241.2       | 230.0       | 340/300               | 300       | Normal             |     |
| 495-504 | Male   | 242.5       | 233.3       | 345/305               | 305       | Normal             |     |
| 505-514 | Male   | 243.8       | 236.6       | 350/310               | 310       | Normal             |     |
| 515-524 | Male   | 24          |             |                       |           |                    |     |

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