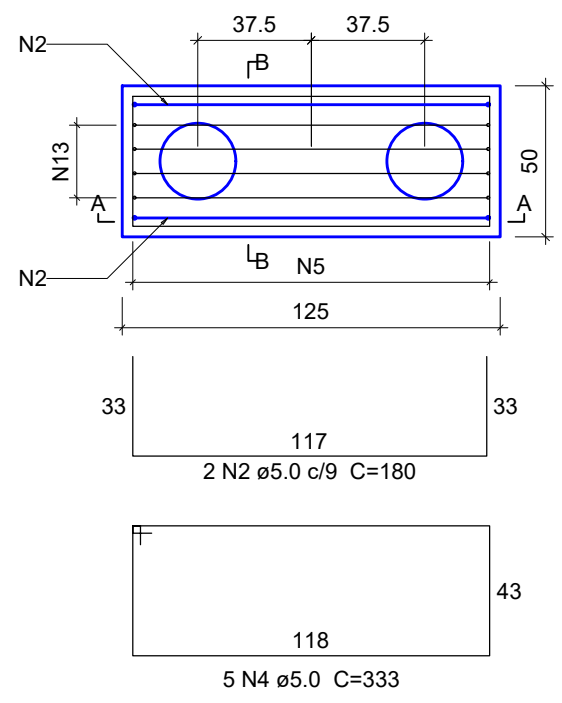
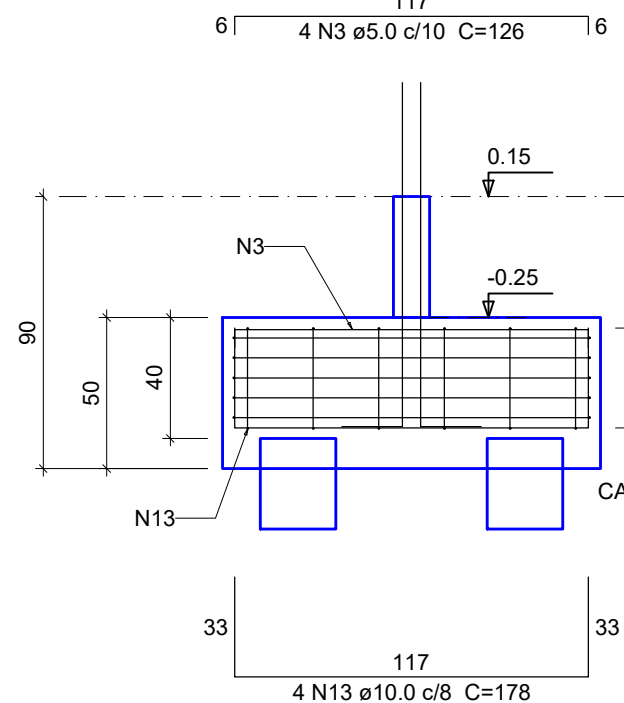


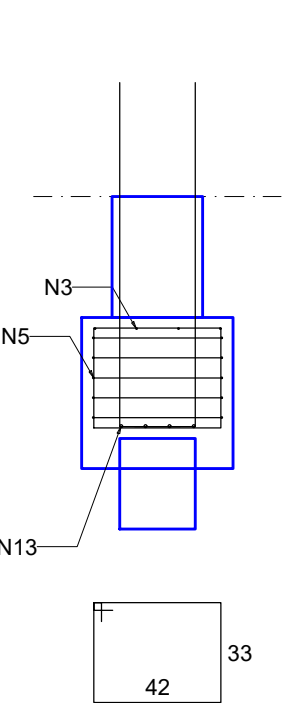
**B35**  
2xD25 C=5M  
PLANTA  
ESC 1:25



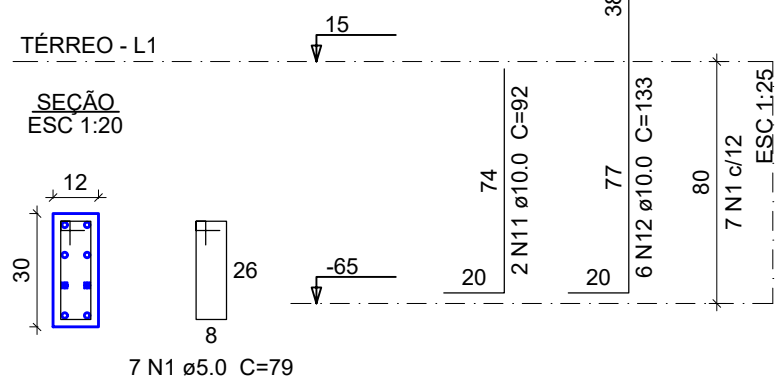
CORTE A-A  
ESC 1:25



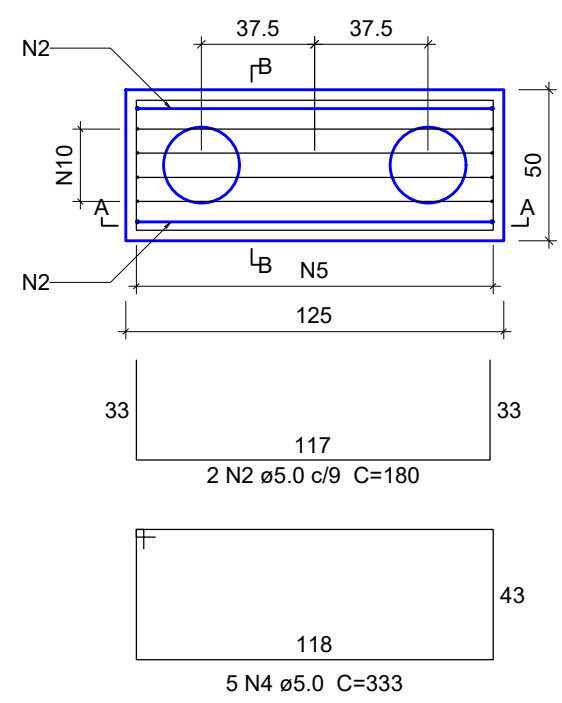
CORTE B-B  
ESC 1:25



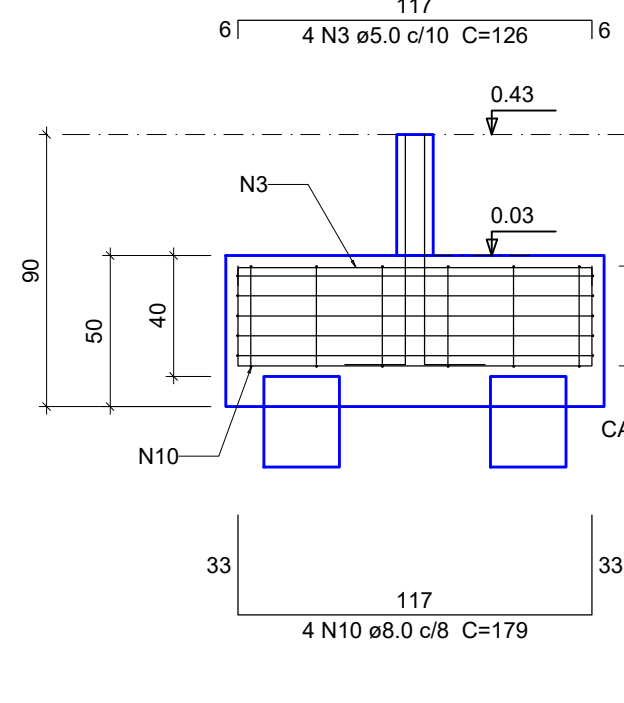
**P35**



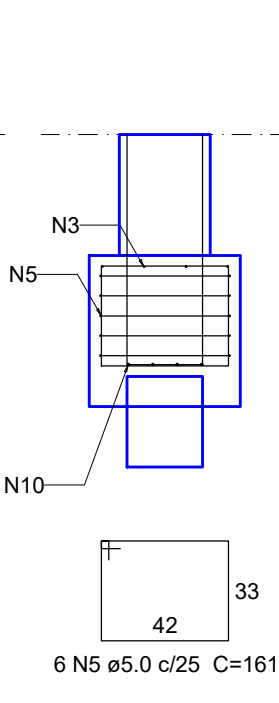
**B44**  
2xD25 C=5M  
PLANTA  
ESC 1:25



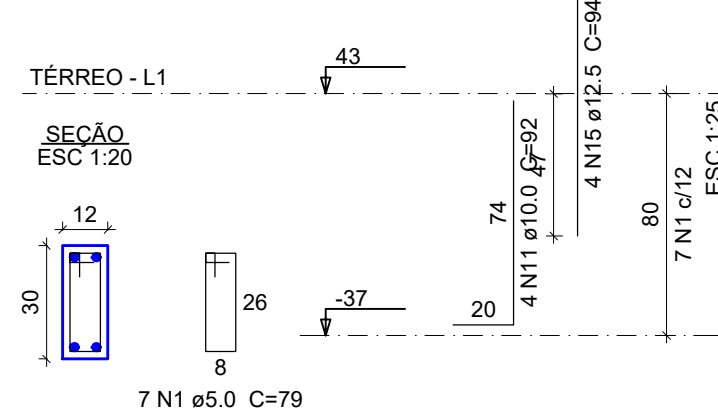
CORTE A-A  
ESC 1:25



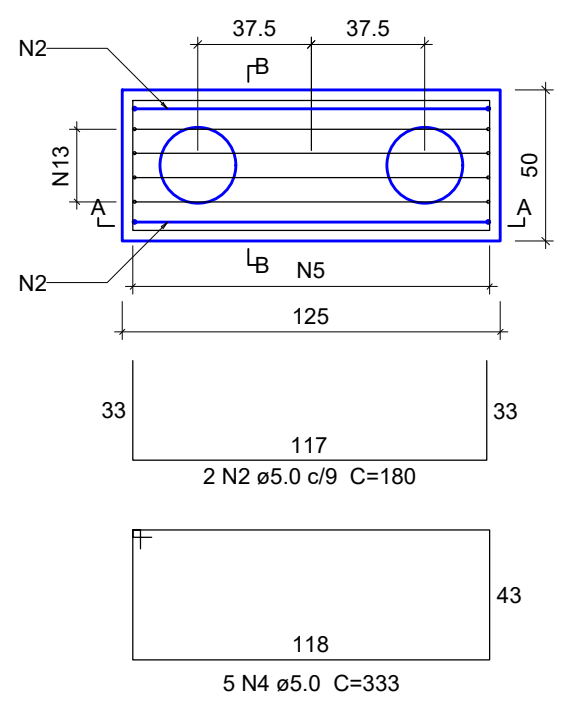
CORTE B-B  
ESC 1:25



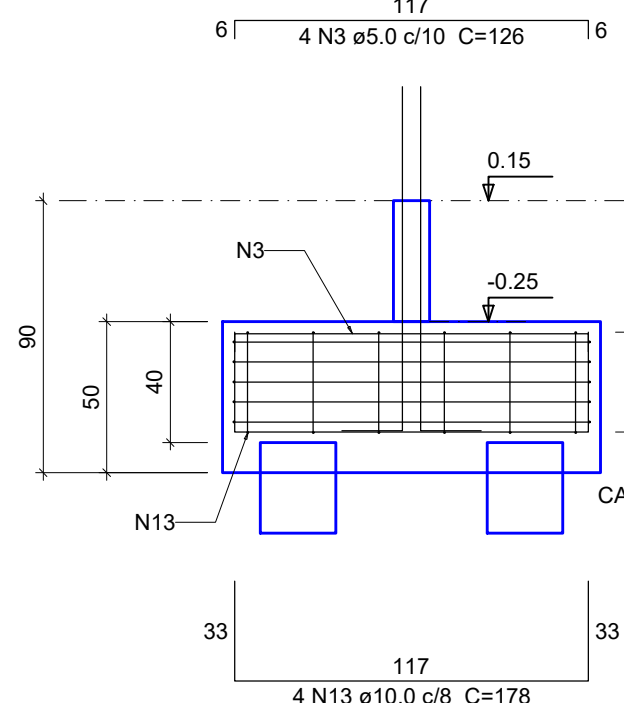
**P44**



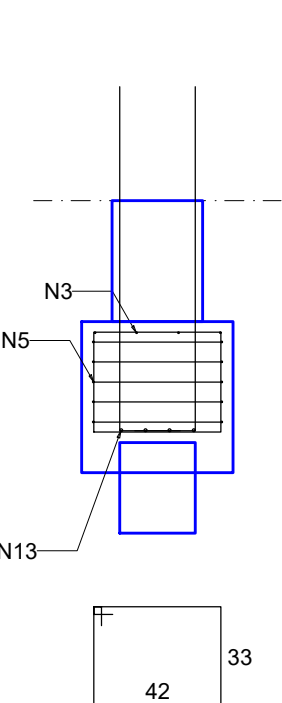
**B53=B218**  
2xD25 C=5M  
PLANTA  
ESC 1:25



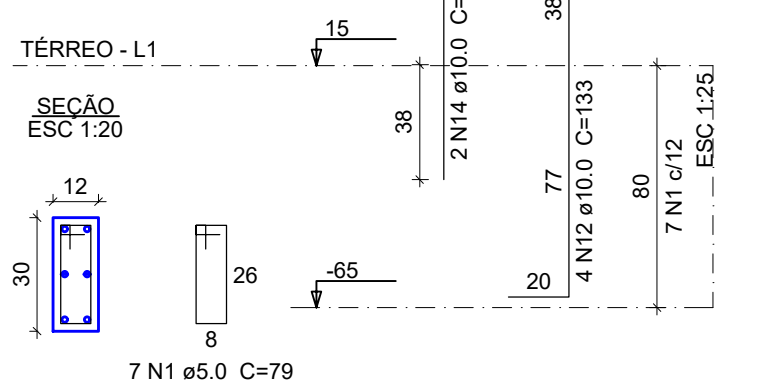
CORTE A-A  
ESC 1:25



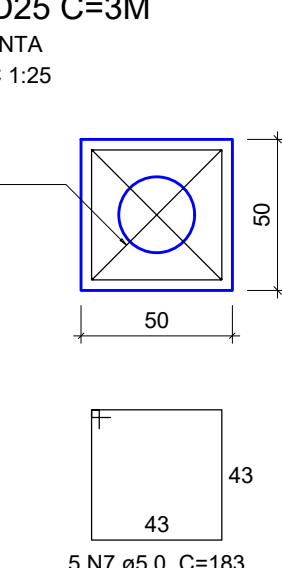
CORTE B-B  
ESC 1:25



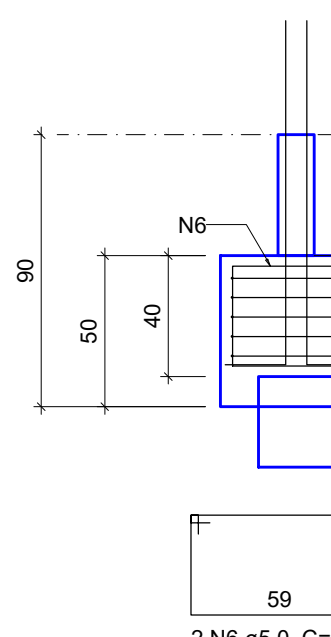
**P53=P218**



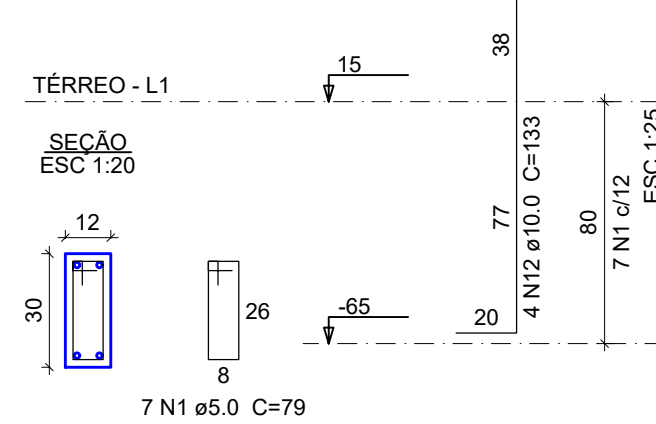
**B55=B66=B74=B75=B77=B80=B89=B91=B190**  
=B199=B201  
1xD25 C=3M  
PLANTA  
ESC 1:25



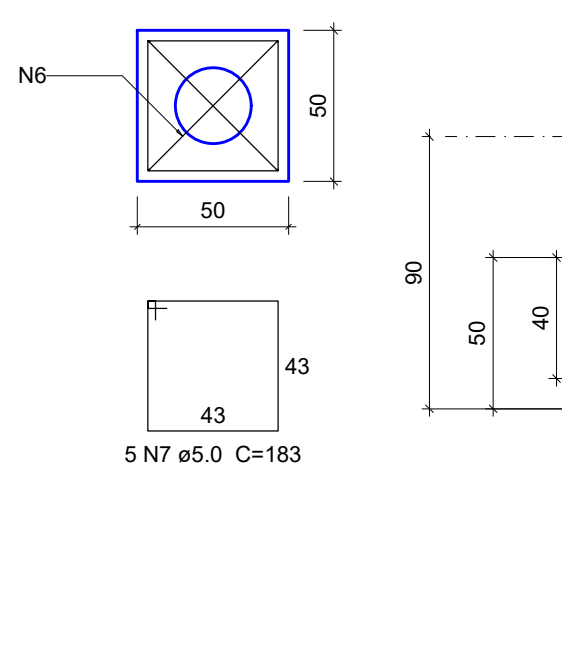
CORTE  
ESC 1:25



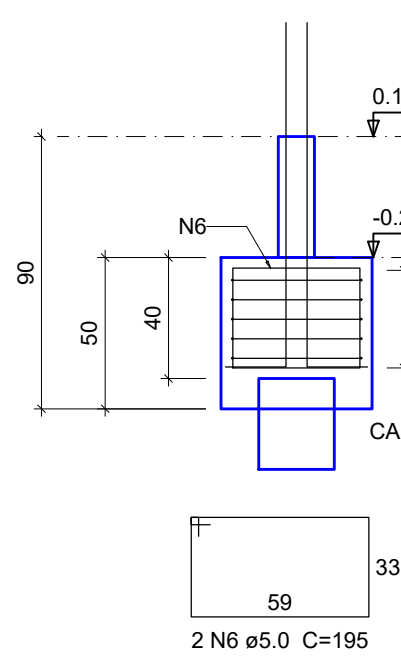
**P55=P66=P74=P75=P77**  
=P80=P89=P91=P190=P199=  
=P201



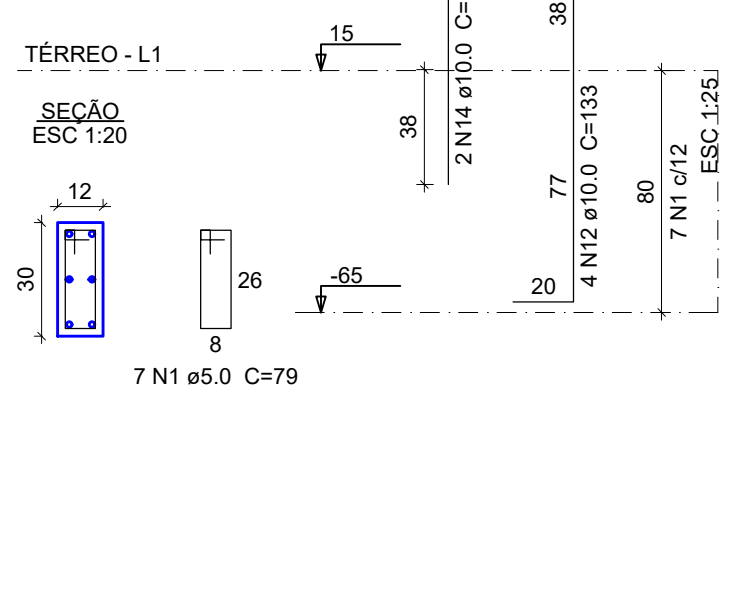
**B58**  
1xD25 C=2M  
PLANTA  
ESC 1:25



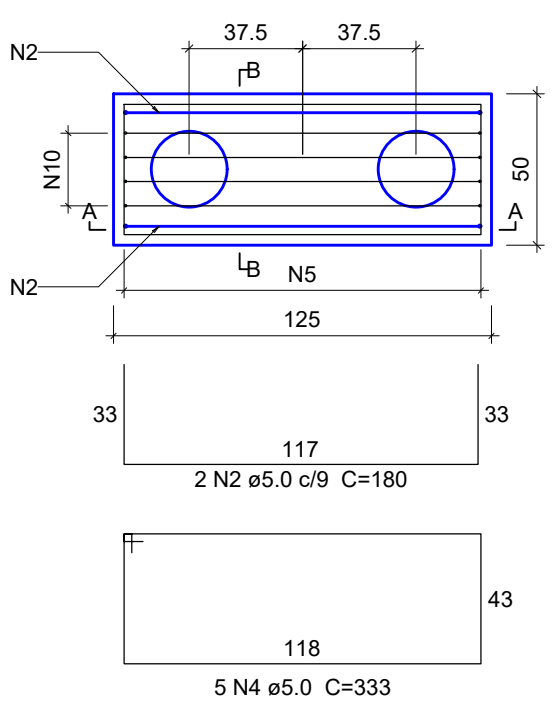
CORTE  
ESC 1:25



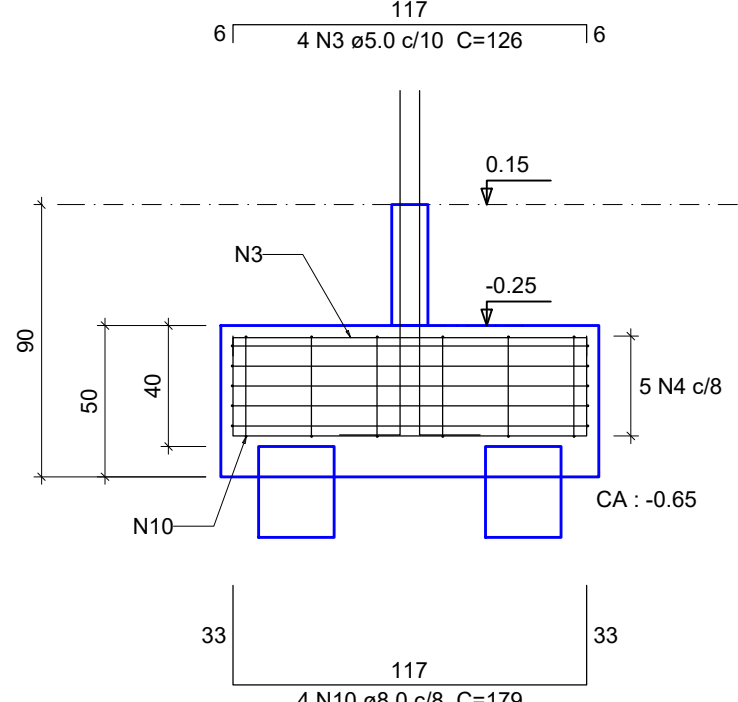
**P58**



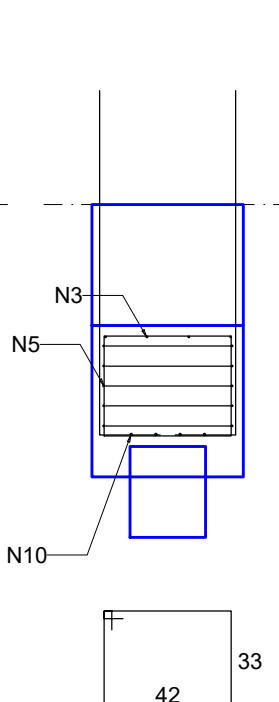
**B63=B65**  
2xD25 C=5M  
PLANTA  
ESC 1:25



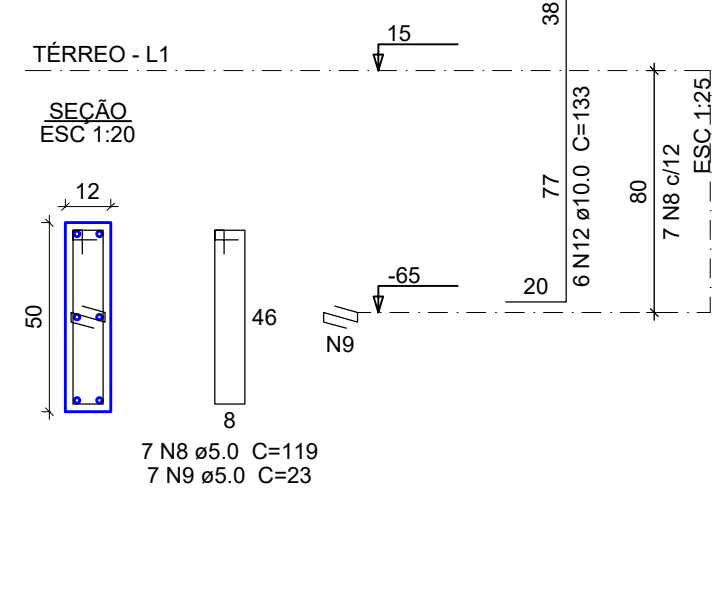
CORTE A-A  
ESC 1:25



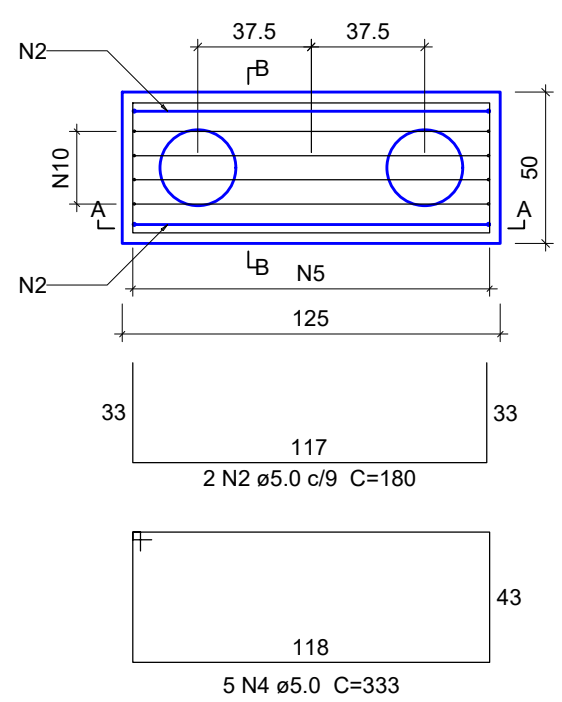
CORTE B-B  
ESC 1:25



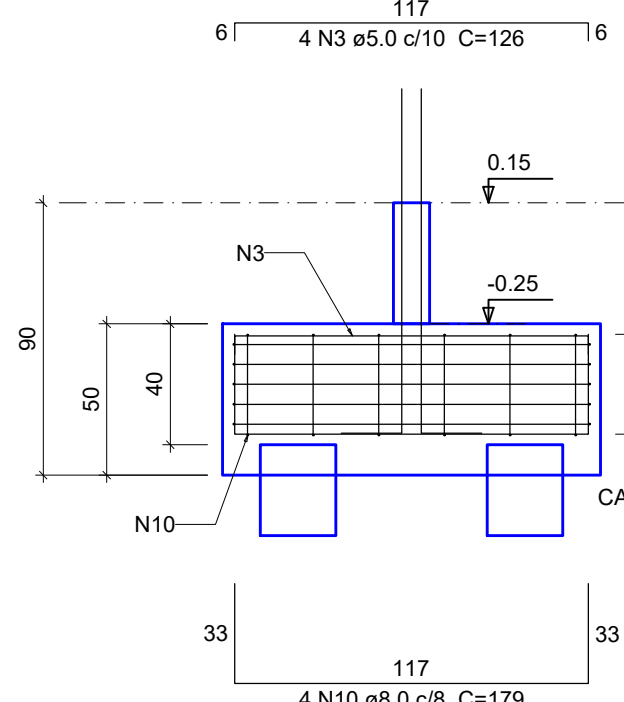
**P63=P65**



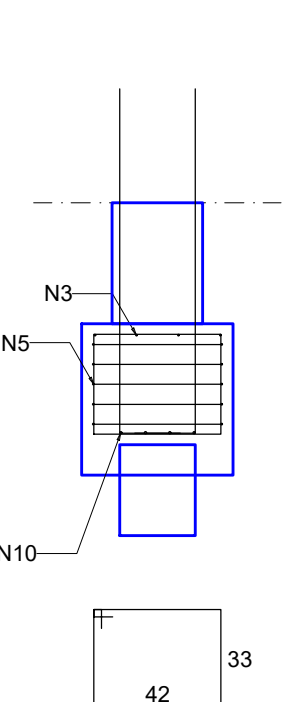
**B72**  
2xD25 C=3M  
PLANTA  
ESC 1:25



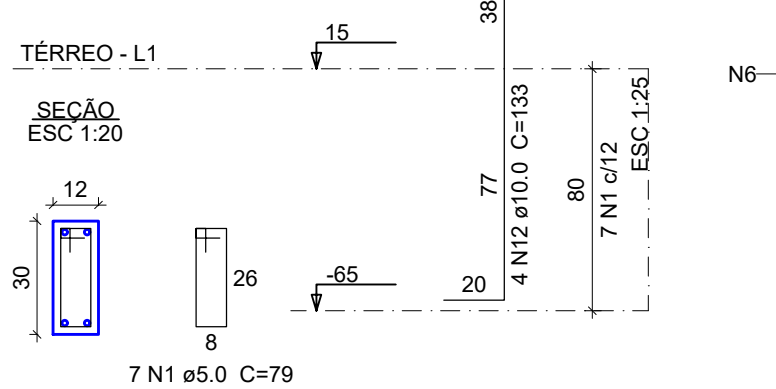
CORTE A-A  
ESC 1:25



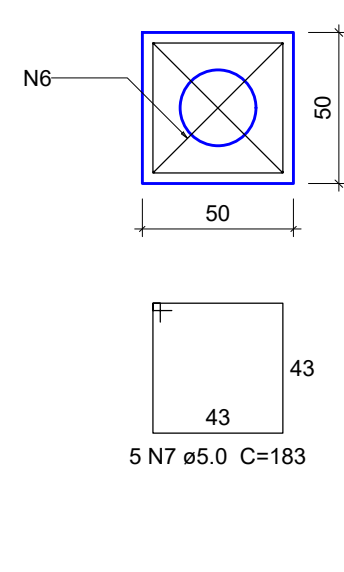
CORTE B-B  
ESC 1:25



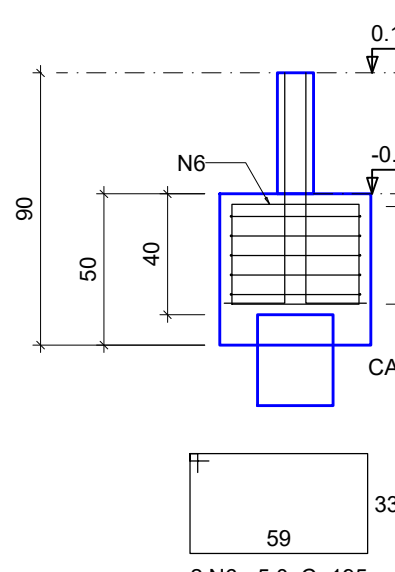
**P72**



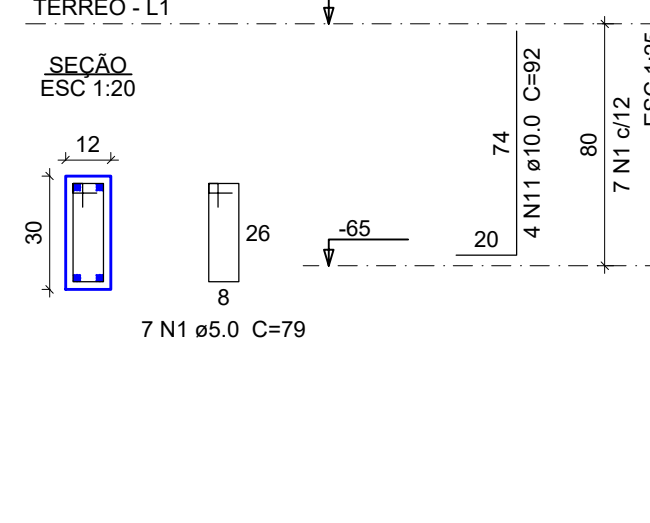
**B79**  
1xD25 C=3M  
PLANTA  
ESC 1:25



CORTE  
ESC 1:25



**P79**



Relação do aço

| AÇO     | N  | DIAM (mm) | QUANT | C.UNIT (cm) | C.TOTAL (cm) |
|---------|----|-----------|-------|-------------|--------------|
| B35     | 1  | 5.0       | 126   | 79          | 9954         |
| 2xB65   | 2  | 5.0       | 14    | 180         | 2520         |
| 11xB201 | 3  | 5.0       | 28    | 126         | 3528         |
|         | 4  | 5.0       | 35    | 333         | 11655        |
|         | 5  | 5.0       | 42    | 161         | 6762         |
|         | 6  | 5.0       | 26    | 195         | 5070         |
|         | 7  | 5.0       | 65    | 183         | 11895        |
|         | 8  | 5.0       | 14    | 119         | 1666         |
|         | 9  | 5.0       | 14    | 23          | 322          |
| CA50    | 10 | 8.0       | 16    | 179         | 2864         |
|         | 11 | 10.0      | 10    | 92          | 920          |
|         | 12 | 10.0      | 78    | 133         | 10374        |
|         | 13 | 10.0      | 12    | 178         | 2136         |
|         | 14 | 10.0      | 6     | 75          | 450          |
|         | 15 | 12.5      | 4     | 94          | 376          |

Resumo do aço

| AÇO             | DIAM (mm) | C.TOTAL (m) | PESO (kg) |
|-----------------|-----------|-------------|-----------|
| CA50            | 8.0       | 28.7        | 11.3      |
|                 | 10.0      | 138.8       | 85.6      |
|                 | 12.5      | 3.8         | 3.6       |
| CA60            | 5.0       | 533.8       | 82.3      |
| PESO TOTAL (kg) |           |             |           |
| CA50            | 100.5     |             |           |
| CA60            | 82.3      |             |           |

Volume de concreto (C-25) = 3.99 m³  
Área de forma = 32.29 m²

APROVAÇÃO



PREFEITURA MUNICIPAL DE RIBAS DO RIO PARDO

OBRA

CONSTRUÇÃO DO EMEI AQUARELA

LOCAL  
RUA EUCLIDES LERIANO MEDEIROS ESQUINA COM RUA ILMA MESTRE OLIVEIRA, SN,  
RESIDENCIAL ALVORADA, RIBAS DO RIO PARDO - MS

ÁREA CONSTRUÍDA  
1041,33 m²  
ÁREA DO TERRENO  
4746,00 m²

RESPONSÁVEL TÉCNICO DO PROJETO  
**JACQUICELLE GOMES FEITOSA**  
CREA nº 63.733/MS

PREFEITO  
**JOÃO ALFREDO DANIEZE**  
CNPJ 03.501.541/0001-91

DISCIPLINA

PROJETO DE ESTRUTURA DE CONCRETO ARMADO

CONTEÚDO

ARMAÇÃO BLOCOS DE FUNDAÇÃO PARTE 02

FOLHA

11/40

ESCALA  
Como indicado

DATA

MAIO/2023

CONVÊNIO

COORDENADAS  
20°28'3.66"S  
53°46'4.43"E