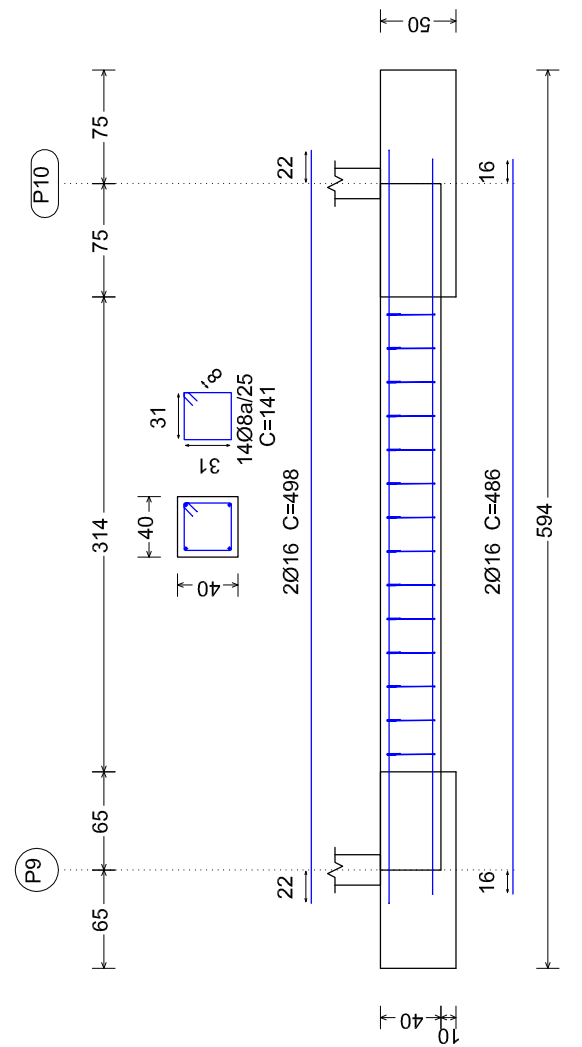
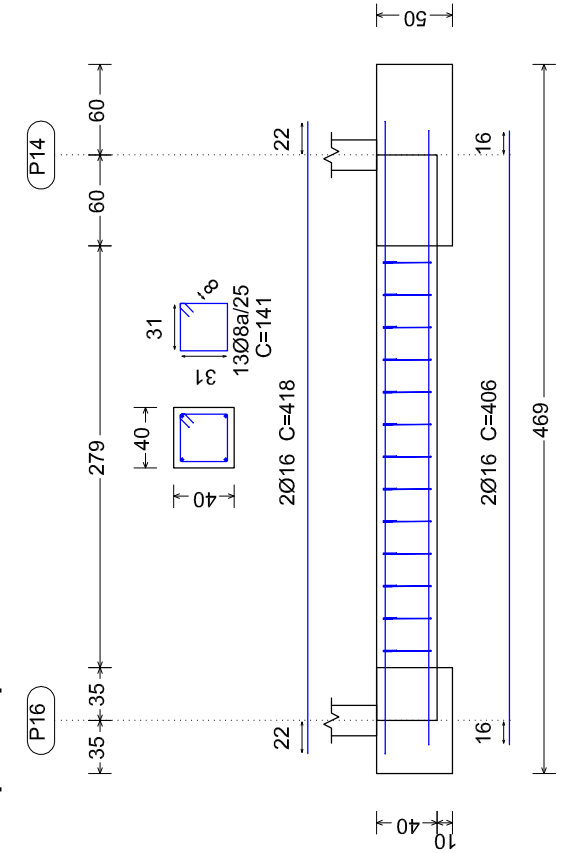


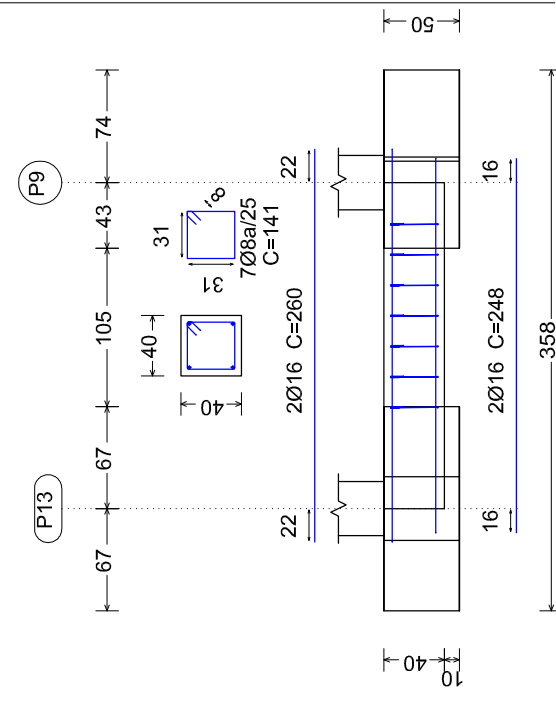
C.2.1 [P9 - P10]



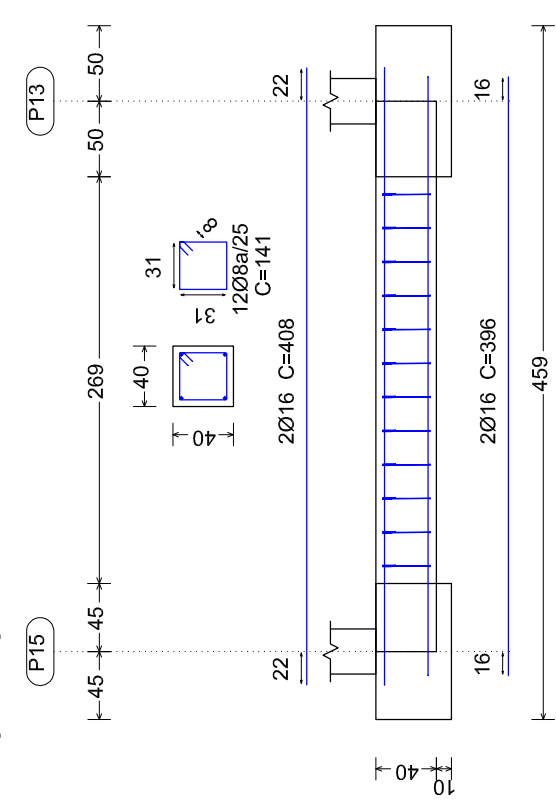
C.2.1 [P16 - P14]



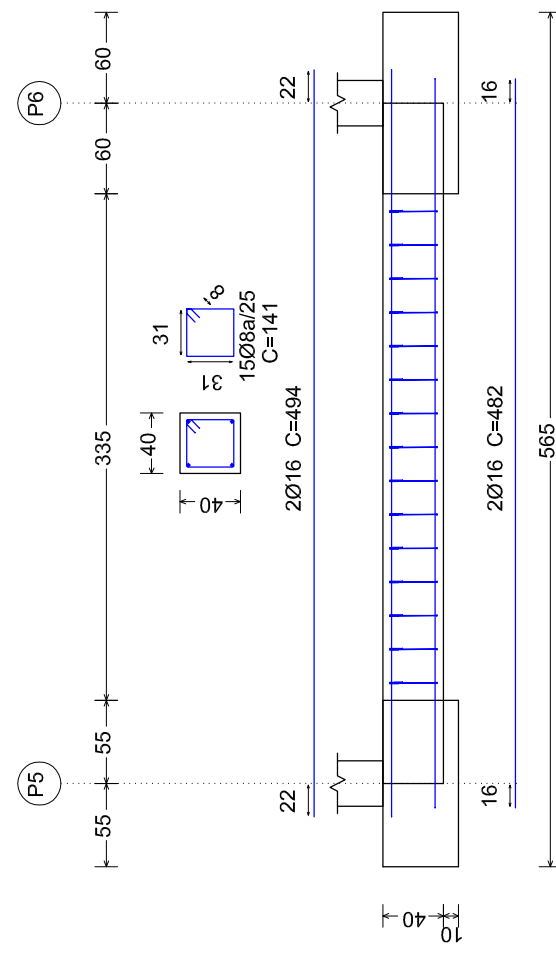
C.2.1 [P13 - P9]



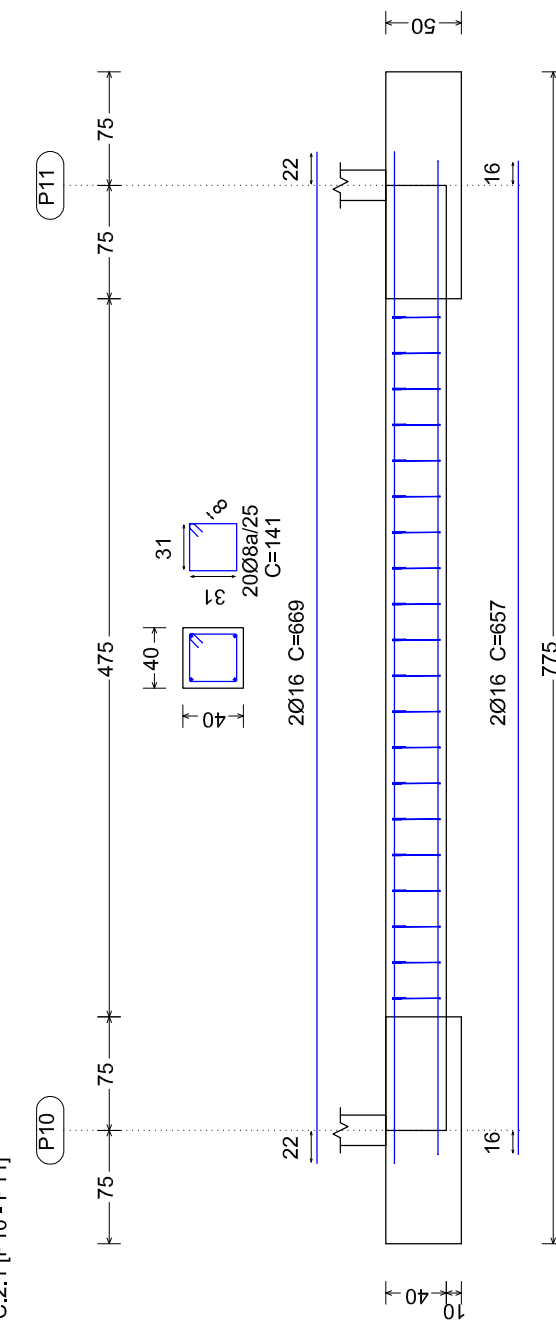
C.2.1 [P15 - P13]



C.2.1 [P5 - P6]

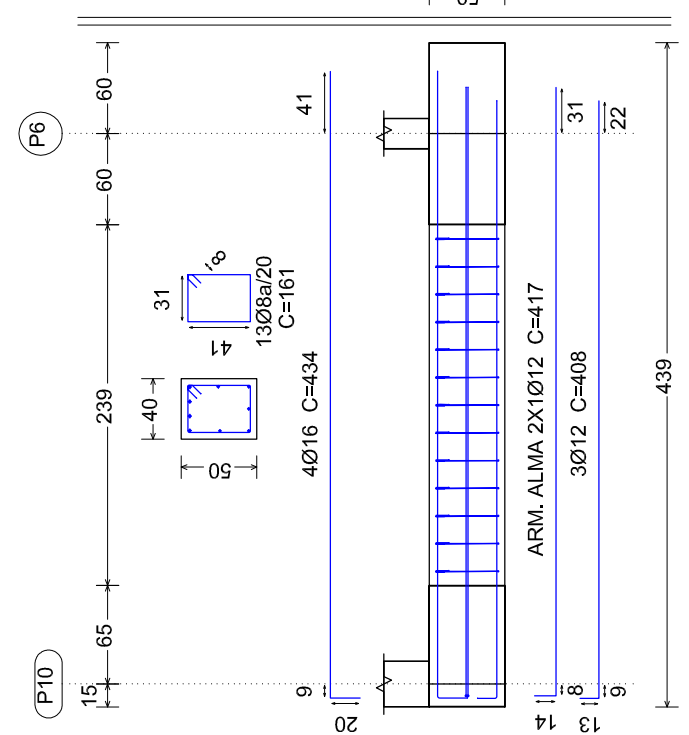


C.2.1 [P10 - P11]

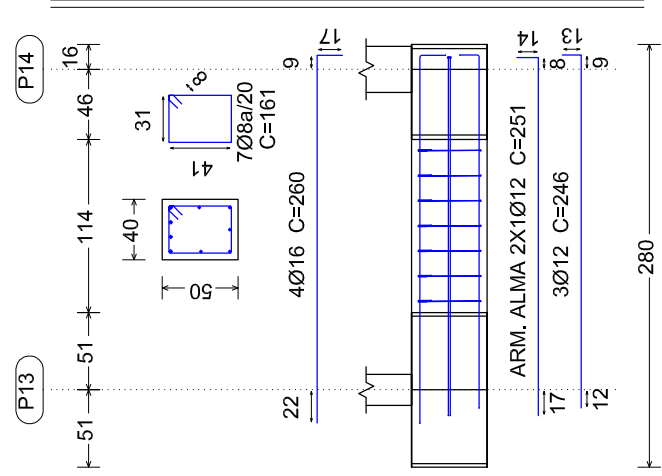


INTERES DE FUNDAÇÃO  
ESCALA: 1/50

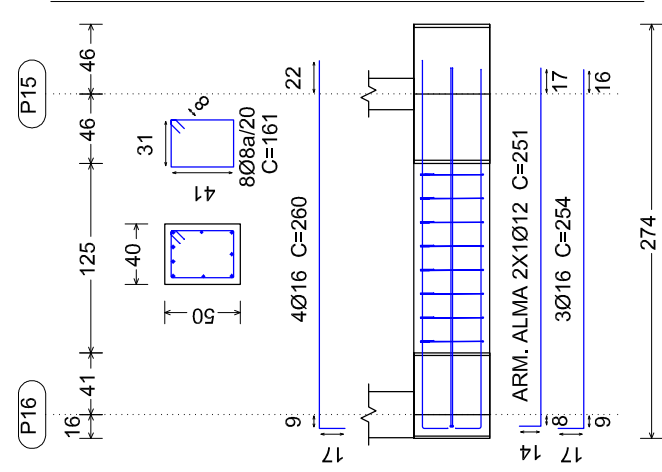
VC.T-1.1 [P10 - P8]



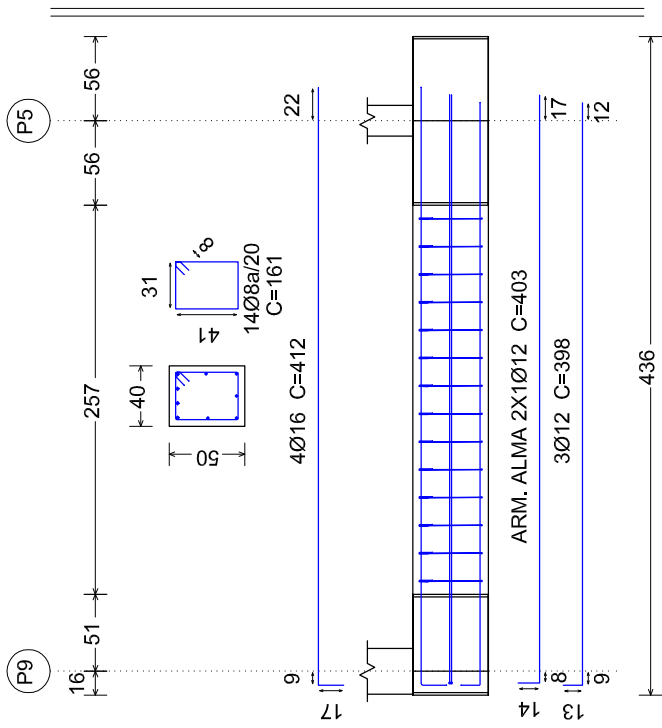
VC.T-1.1 [P13 - P14]



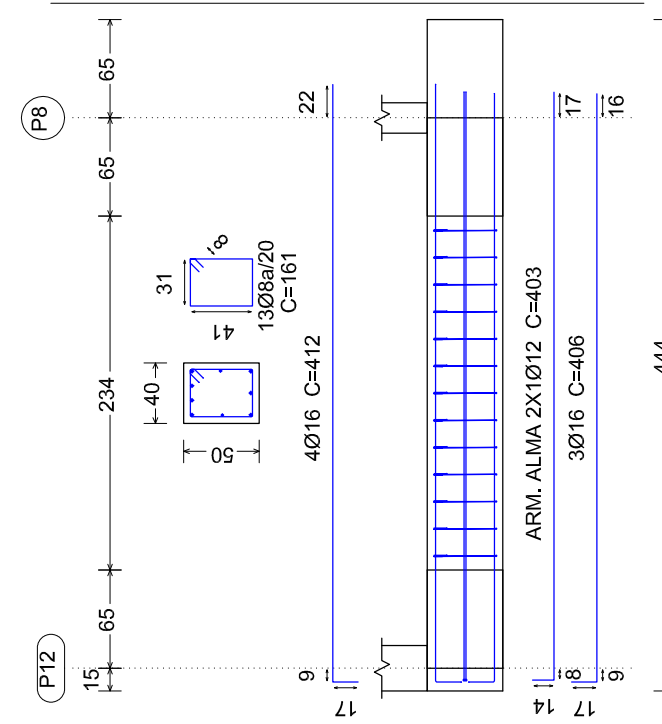
VC.T-1.3 [P16 - P15]



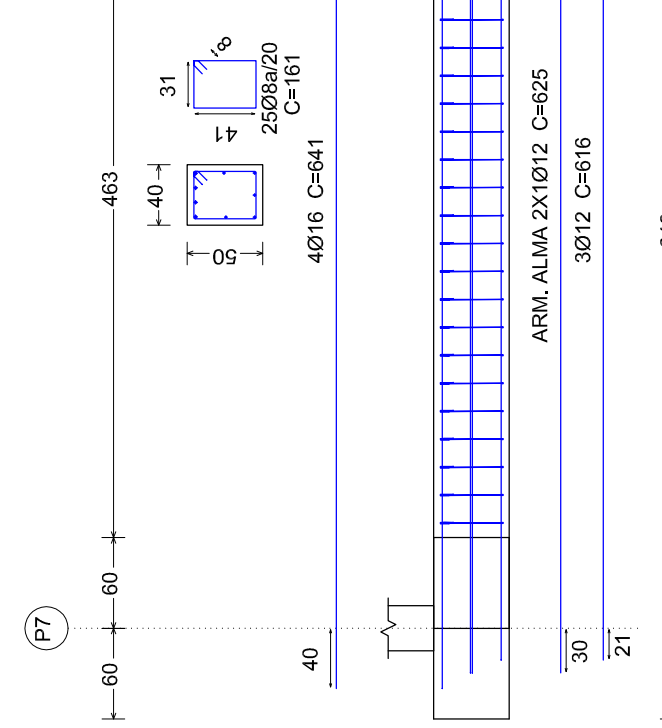
VC.T-1.1 [P9 - P5]



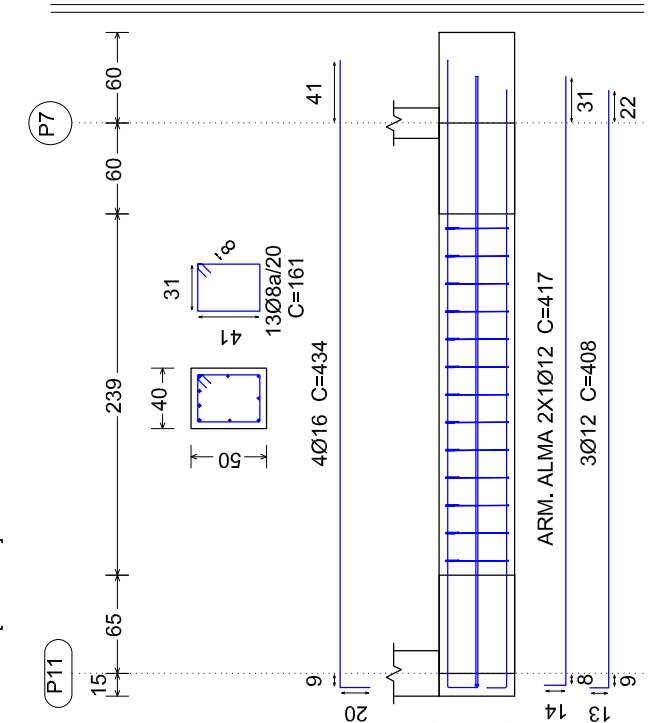
VC.T-1.3 [P12 - P8]



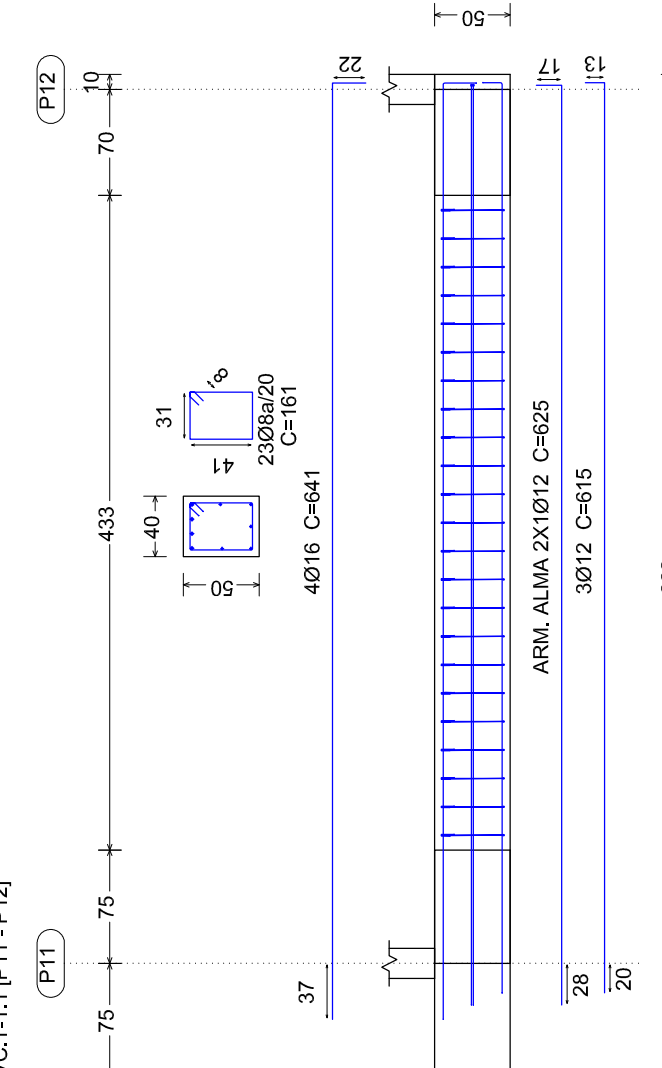
VC.T-1.1 [P7 - P8]



VC.T-1.1 [P11 - P7]



VC.T-1.1 [P11 - P12]



|                        |                                |
|------------------------|--------------------------------|
| BETÃO DE FUNDAÇÃO B 30 |                                |
| BETÃO                  | B 30                           |
| AÇO                    | A 400 ER (VARÕES)              |
| AÇO                    | A 500 EL (REDE ELECTROSOLDADA) |

|                                    |  |      |  |
|------------------------------------|--|------|--|
| BETÃO DE FUNDAÇÃO B 30             |  |      |  |
| BETÃO B 30                         |  |      |  |
| AÇO A 400 ER (VARCOES)             |  |      |  |
| AÇO A 500 EL (REDE ELECTROSOLDADA) |  |      |  |
| DESENHO Nº                         |  | 05   |  |
| ESCALAS:                           |  | 1/50 |  |