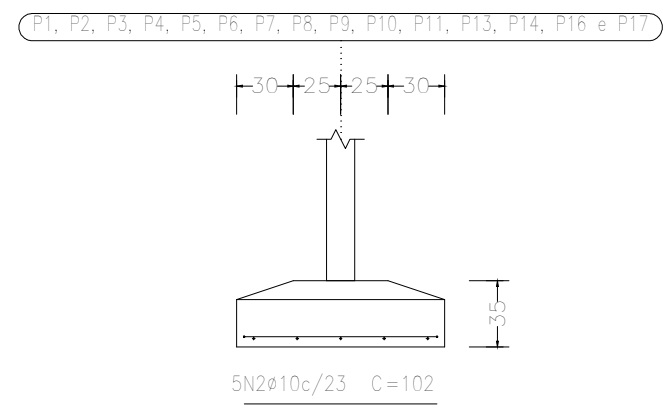
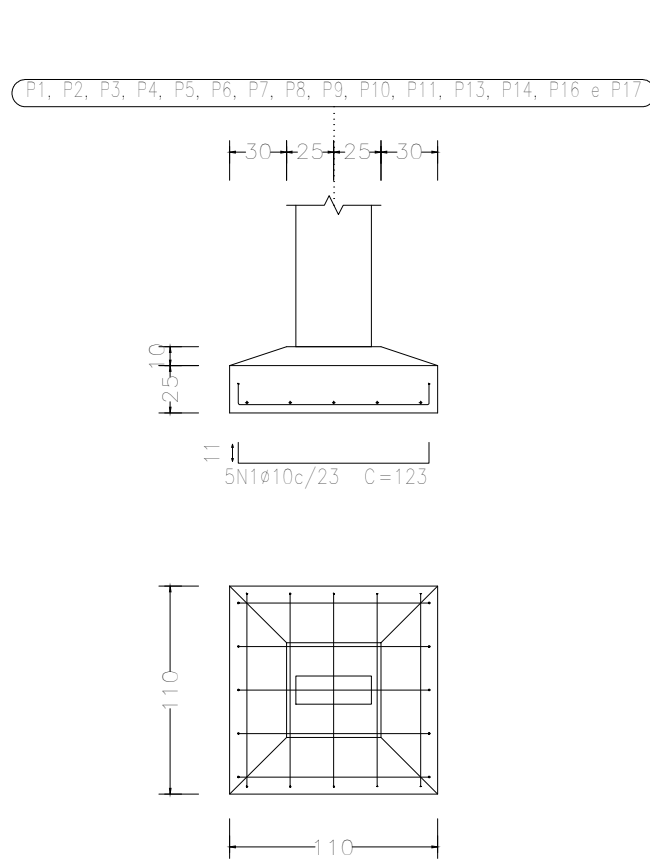
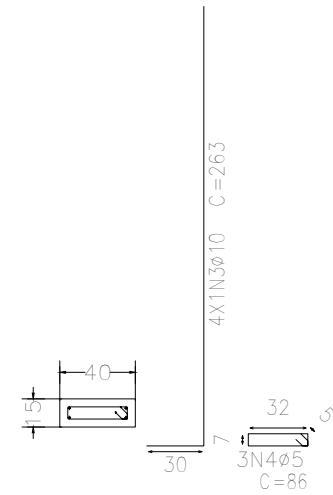


QUADRO DE ELEMENTOS DE FUNDAÇÃO				
Referências	Dimensões (cm)	Altura (cm)	Armadura def. X	Armadura def. Y
P1, P2, P3, P4, P5, P6, P7, P8, P9, P10, P11, P13, P14, P16 e P17	110x110	35 / 25	5ø10c/23	5ø10c/23
P12 e P15	110x110	30 / 30	5ø10c/23	5ø10c/23
P18, P20, P21, P22, P23 e P24	100x50	30 / 20	2ø10c/28	4ø10c/27
P19	100x50	30 / 30	2ø10.5c/30	5ø10c/22

P1, P2, P3, P4, P5, P6, P7, P8, P9, P10, P11, P13, P14, P16 e P17



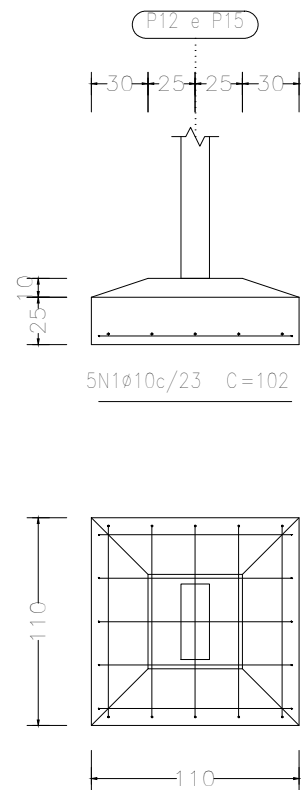
P1, P2, P3, P4, P5, P6, P7, P8, P9, P10, P11, P13, P14, P16 e P17



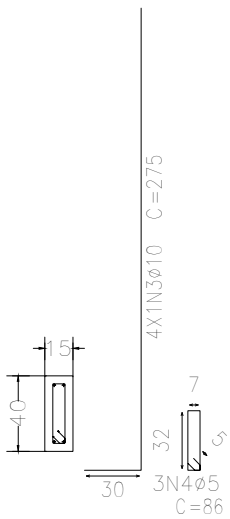
Armaduras
nøx(m+nx+nx+nx)

Fundação
Fundação
Concreto: C25, em geral
Escala: 1:100

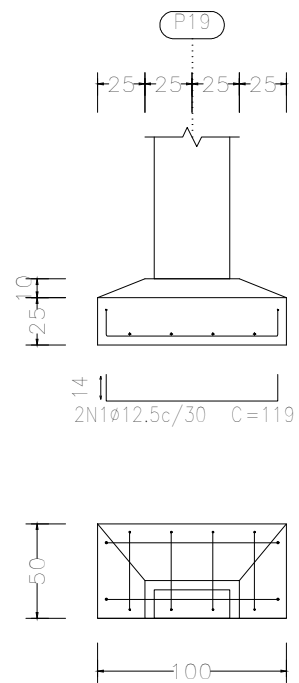
P12 e P15



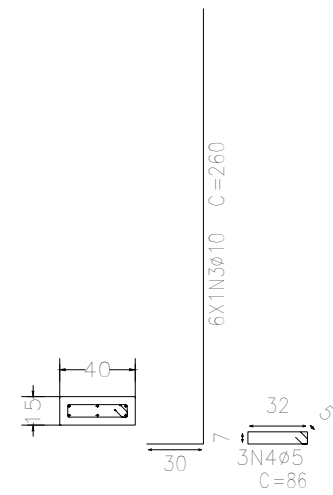
P12 e P15



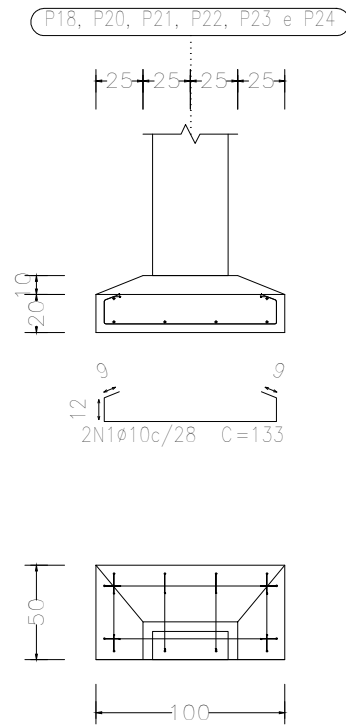
P19



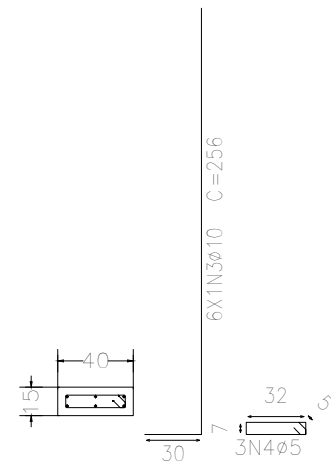
P19



P18, P20, P21, P22, P23 e P24



P18, P20, P21, P22, P23 e P24



Unidade de Reabilitação	Data:	10/10/2024
Local:	Número de desenho:	
Unidade de Reabilitação	Promotor:	
Prefeitura Municipal de Campos de Jolão	Projeto Estrutural	
Eduardo Rampanelli Tosetto Engenheiro Civil Número do CREA: 1220503037	Escala:	Indicada
	Data:	10/10/2024