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

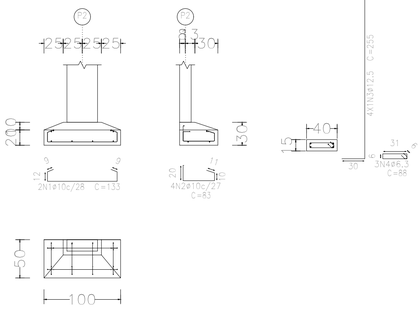
QUADRO DE ELEMENTOS DE FUNDAÇÃO				
Referências	Dimensões (cm)	Altura (cm)	Armadura inf. X	Armadura inf. Y
P1	100x50	35 / 25	2ø10c/28	4ø10c/27
P2	100x50	35 / 25	2ø10c/28	4ø10c/27
P3	100x50	35 / 25	2ø12.5c/30	5ø10c/22
P4	45x45	40 / 25	2ø12.5c/30	5ø10c/20
P5	75x75	30 / 25	3ø10c/27	5ø10c/28
P6	110x55	30 / 25	2ø10c/28	4ø10c/27
P7	75x85	30 / 25	4ø10c/24	5ø10c/28
P8, P9, P11, P15, P16, P18, P20, P21, P22, P23, P24, P26, P27, P28, P29, P33, P35, P36, P38, P39, P40, P41, P42, P46, P46, P46, P47, P49, P53, P54, P55, P56, P62, P63, P70, P76 e P88	110x110	35 / 25	5ø10c/23	5ø10c/23
P10, P14, P25, P58, P59, P60, P61, P65, P66, P67, P68, P69, P70, P77, P78, P79, P80, P81, P82, P89 e P90	110x110	35 / 25	5ø10c/23	5ø10c/23
P12 e P30	90x90	30 / 25	4ø10c/26	4ø10c/26
P17	100x100	30 / 25	4ø10c/28	4ø10c/28
P64	145x145	45 / 35	6ø12.5c/26	6ø12.5c/26
P71, P72, P73 e P74	510x510	30 / 25	4ø10c/28	4ø10c/28

Quadro de arranques			
Referências	Armaduras Centro	Armaduras Face X	Armaduras Face Y
P1, P12, P17 e P30	4ø10 (30+24+193)		
P2	4ø12.5 (30+24+202)		
P3 e P61	4ø12.5 (30+24+202)		
P4	4ø12.5 (30+33+202)		
P5	4ø10 (30+24+204)		
P6	4ø10 (30+24+193)	8ø10 (30+24+193)	
P7	4ø12.5 (30+23+202)		10ø12.5 (30+23+202)
P8, P9, P11, P15, P18, P20, P21, P22, P23, P24, P27, P28, P29, P33, P35, P36, P38, P39, P41, P42, P44, P45, P46, P47, P49, P53, P54, P55, P56, P62, P63, P76 e P86	4ø10 (30+29+204)		
P10, P14, P25, P58, P59, P78, P80, P81, P82, P83, P84, P85 e P89	4ø10 (30+29+193)		
P16 e P40	4ø10 (30+29+201)		2ø10 (30+29+201)
P26	4ø16 (35+28+215)		
P32	4ø16 (35+28+215)		4ø12.5 (30+28+202)
P34	4ø10 (30+29+193)		2ø10 (30+29+193)
P58, P60, P40 e P88	4ø10 (30+29+204)	4ø10 (30+29+204)	
P64	4ø10 (30+38+193)	4ø10 (30+38+193)	
P65 e P77	4ø10 (30+29+193)	4ø10 (30+29+193)	
P66, P67, P68 e P70	4ø10 (30+29+193)	2ø10 (30+29+193)	
P71, P72, P73 e P74	4ø16 (30+23+215)		

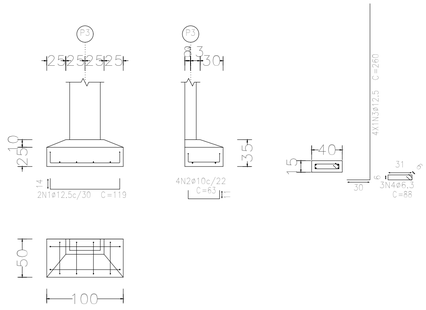
Tabela de vigas de travamento

C.3
Arm. sup.: 2ø20 CA-50
Arm. inf.: 2ø20 CA-50
Estribos: 1xø8 CA-50c/30

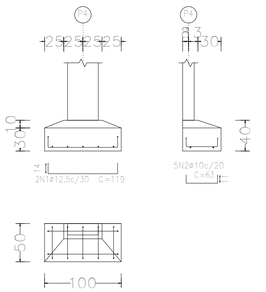
P2



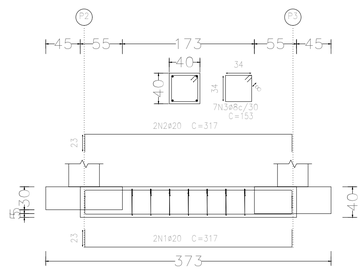
P3



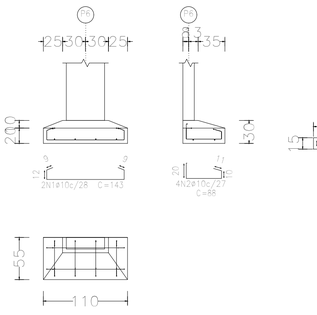
P4



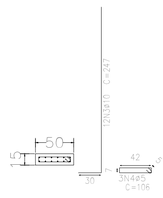
C.3 [P2 - P3]



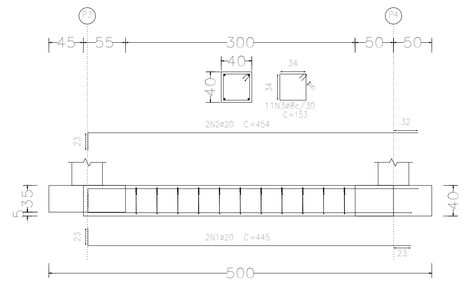
P6



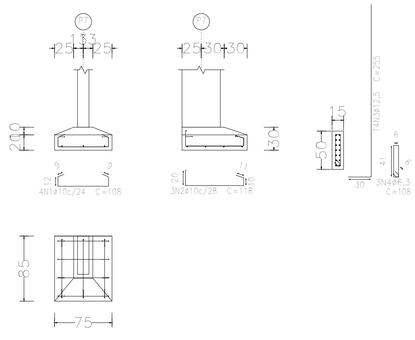
P6



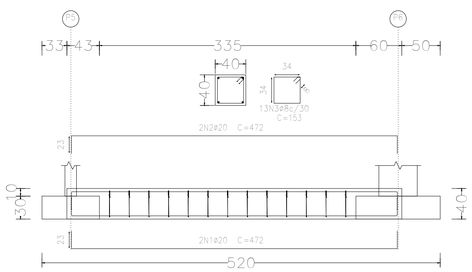
C.3 [P3 - P4]



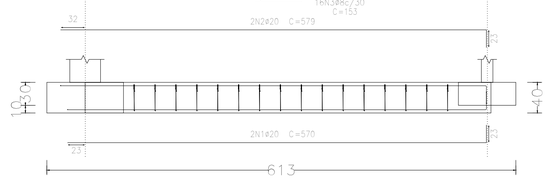
P7



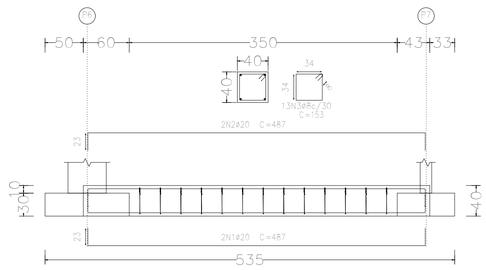
C.3 [P5 - P6]



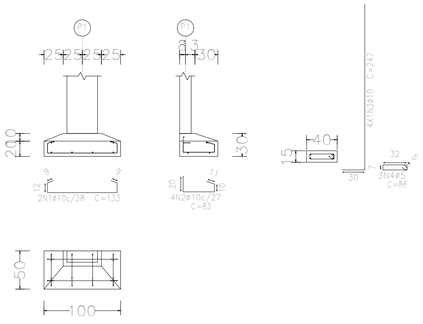
C.3 [P4 - P5]



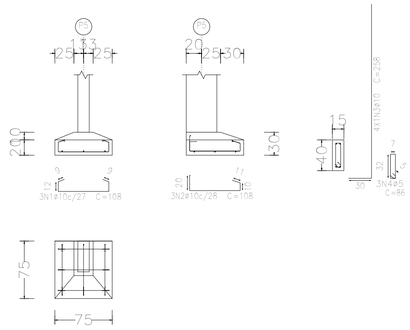
C.3 [P6 - P7]



P1



P5



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