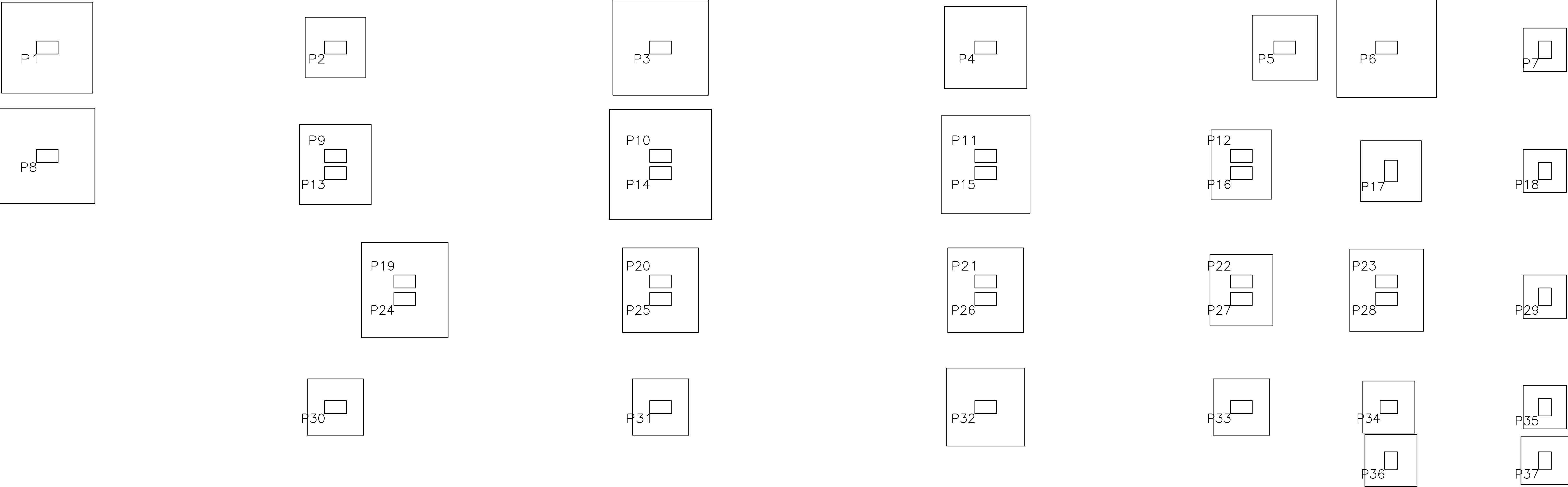




QUADRO DE ELEMENTOS DE FUNDAÇÃO						
Referências	Dimensões (cm)	Altura (cm)	Armadura inf. X	Armadura inf. Y	Armadura sup. X	Armadura sup. Y
P 1	210x210	60	11Ø12.5c/20	11Ø12.5c/20	11Ø12.5c/20	11Ø12.5c/20
P2 e P17	140x140	40	5Ø12.5c/30	5Ø12.5c/30	5Ø12.5c/30	5Ø12.5c/30
P3	220x220	100	18Ø12.5c/12	18Ø12.5c/12	18Ø12.5c/12	18Ø12.5c/12
P4	190x190	85	8Ø16c/23	8Ø16c/23	8Ø16c/23	8Ø16c/23
P5	150x150	40	5Ø12.5c/30	5Ø12.5c/30		
P6	230x230	70	8Ø16c/28	8Ø16c/28	8Ø16c/28	8Ø16c/28
P7, P18, P29 e P35	100x100	30	4Ø12.5c/30	4Ø12.5c/30		
P8	220x220	65	12Ø12.5c/19	12Ø12.5c/19	12Ø12.5c/19	12Ø12.5c/19
P30	130x130	35	5Ø12.5c/30	5Ø12.5c/30		
P31 e P33	130x130	35	5Ø12.5c/30	5Ø12.5c/30	5Ø12.5c/30	5Ø12.5c/30
P32	180x180	50	8Ø12.5c/24	8Ø12.5c/24	8Ø12.5c/24	8Ø12.5c/24
P34	120x120	30	4Ø12.5c/30	4Ø12.5c/30		
P36	120x120	30	4Ø12.5c/30	4Ø12.5c/30	4Ø12.5c/30	4Ø12.5c/30
P37	110x110	30	4Ø12.5c/30	4Ø12.5c/30	4Ø12.5c/30	4Ø12.5c/30
(P9–P13)	185x165	30	6Ø12.5c/26	7Ø12.5c/27		
(P10–P14)	255x235	100	19Ø12.5c/12	21Ø12.5c/12	19Ø12.5c/12	21Ø12.5c/12
(P11–P15)	225x205	80	14Ø12.5c/15	15Ø12.5c/15	14Ø12.5c/15	15Ø12.5c/15
(P12–P16)	160x140	30	6Ø12.5c/26	6Ø12.5c/30		
(P19–P24)	220x200	40	8Ø12.5c/27	9Ø12.5c/25		
(P20–P25)	195x175	35	6Ø12.5c/30	7Ø12.5c/28		
(P21–P26)	195x175	45	7Ø12.5c/27	7Ø12.5c/27		
(P22–P27)	165x145	30	5Ø12.5c/30	6Ø12.5c/30		
(P23–P28)	190x170	35	6Ø12.5c/30	7Ø12.5c/30	6Ø12.5c/30	7Ø12.5c/30

RAMPA DO RESTAURANTE CAMPUS TÓFILO OTONI AVENIDA DR. LUIS BOALI PORTO SALMAN, S/Nº – BAIRRO IPIRANGA – TEÓFILO OTONI/MG			
PROPRIETÁRIO:	UNIVERSIDADE FEDERAL DOS VALES DO JEQUITINHONHA E MUCURI	CNPJ 16.888.315/0001–57	
OBSERVAÇÕES CONFERIR MEDIDAS NA OBRA			
TÍTULO PROJETO DA RAMPA DO RESTAURANTE			
AUTOR PROJETO: ROBSON NOGUEIRA GOMES – CREA 111839/D			
VERSÃO: VERSAO 1	DATA: 22.05.2013	AUTOCAD:	FOLHA: 13/66