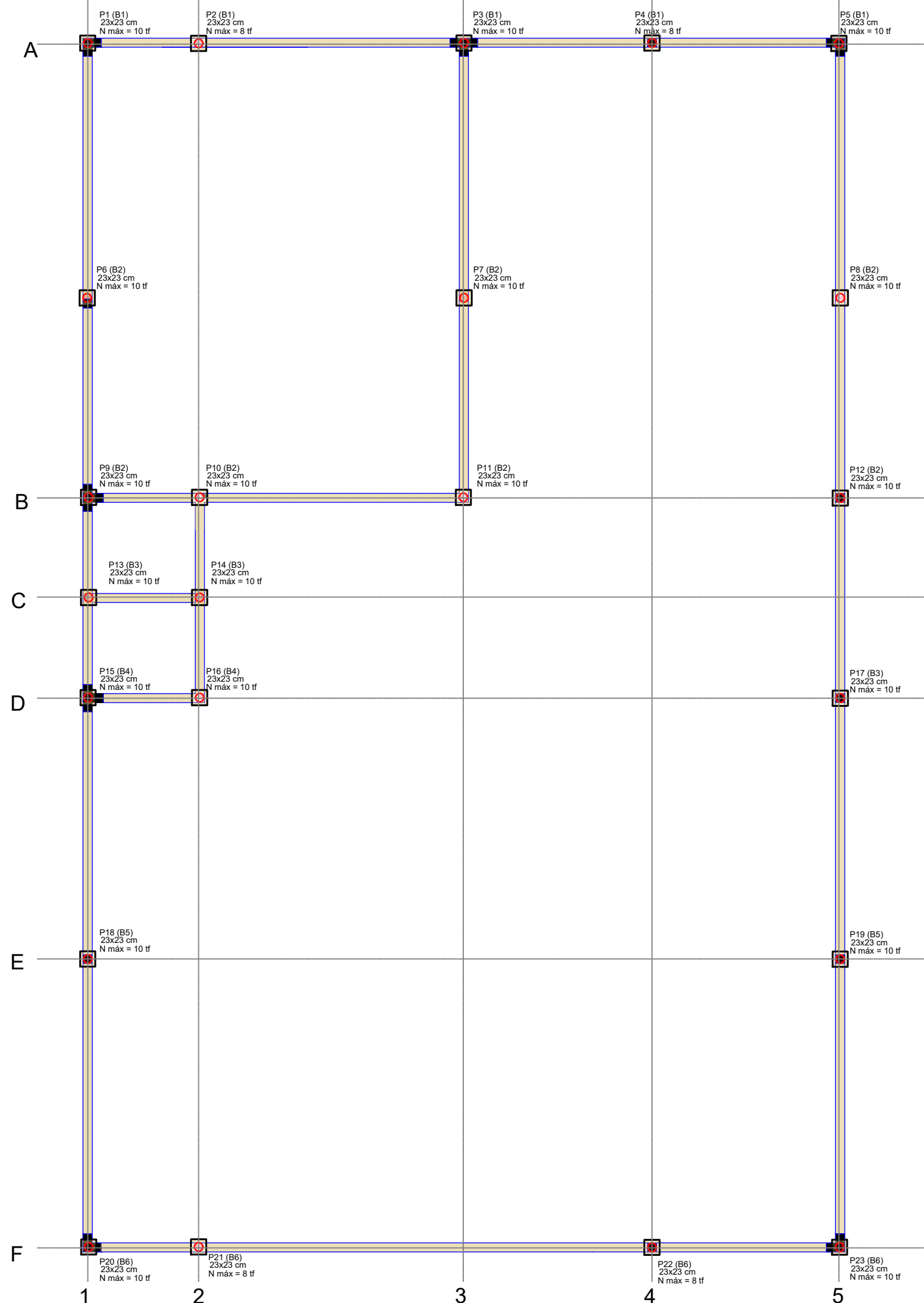
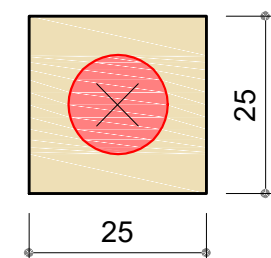
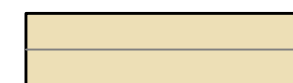




Pilar					Bloco		
Nome	Seção (cm)	Carga Máx (tf)	Carga Mín. (tf)		ne	Estaca ca	(cm)
P1	23x23	10	8		1	C25 -85	
P2	23x23	8	5		1	C25 -85	
P3	23x23	10	8		1	C25 -85	
P4	23x23	8	5		1	C25 -85	
P5	23x23	10	8		1	C25 -85	
P6	23x23	10	8		1	C25 -85	
P7	23x23	10	8		1	C25 -85	
P8	23x23	10	8		1	C25 -85	
P9	23x23	10	8		1	C25 -85	
P10	23x23	10	8		1	C25 -85	
P11	23x23	10	8		1	C25 -85	
P12	23x23	10	8		1	C25 -85	
P13	23x23	10	8		1	C25 -55	
P14	23x23	10	8		1	C25 -85	
P15	23x23	10	8		1	C25 -85	
P16	23x23	10	8		1	C25 -85	
P17	23x23	10	8		1	C25 -85	
P18	23x23	10	8		1	C25 -85	
P19	23x23	10	8		1	C25 -85	
P20	23x23	10	8		1	C25 -85	
P21	23x23	8	5		1	C25 -85	
P22	23x23	8	5		1	C25 -85	
P23	23x23	10	8		1	C25 -85	



B1=B2=B3=B4
B5=B6 (1XC25)



BALDRAME/ VIGA

PREFEITURA MUNICIPAL DE ITAMBARACÁ

OBRA: PROJETO BARRACÃO INDUSTRIAL

CONTEÚDO: PROJETO ESTRUTURAL

RESPONSÁVEL TÉCNICO

PROPRIETÁRIO

COLABORADORES

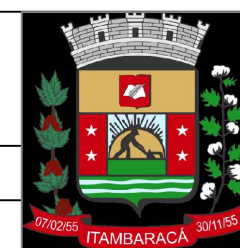
FOLHA:

Milayne Gonçalves Franco
Engenheira Civil
CREA/PR- 176167/D

Prefeitura Municipal de Itamaracá
CNPJ: 76.235.738/0001-08

DATA:
23/03/2022

ESCALA:
INDICADAS



02/02