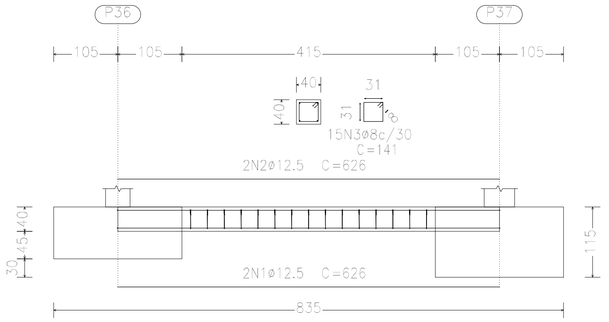
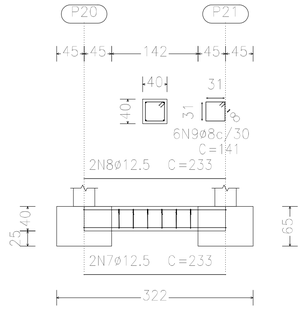
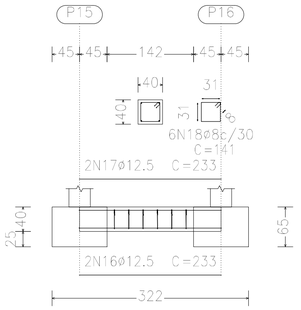
C.1 [P36 – P37]



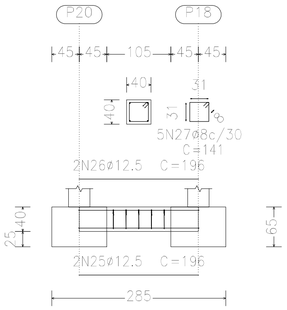
C.1 [P20 – P21]



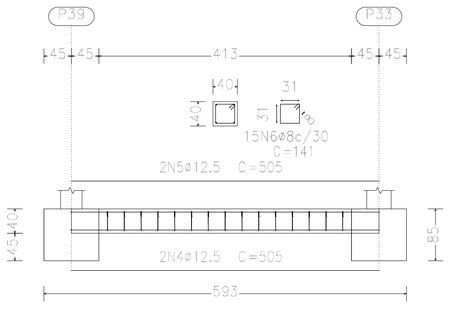
C.1 [P15 – P16]



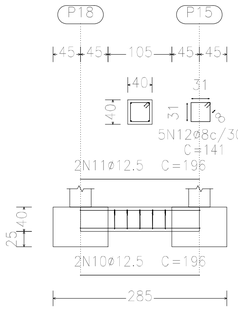
C.1 [P20 – P18]



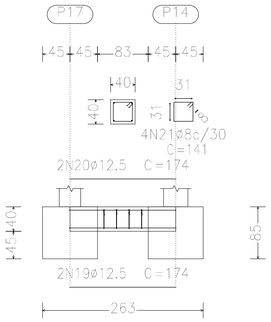
C.1 [P39 – P33]



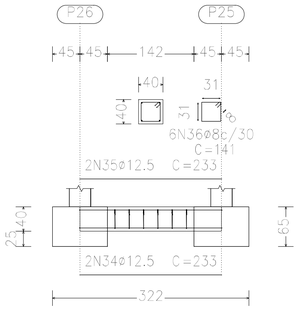
C.1 [P18 – P15]



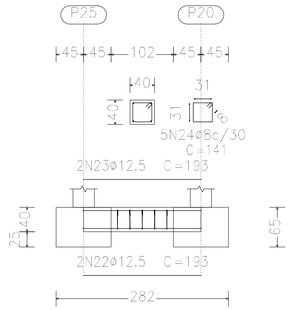
C.1 [P17 – P14]



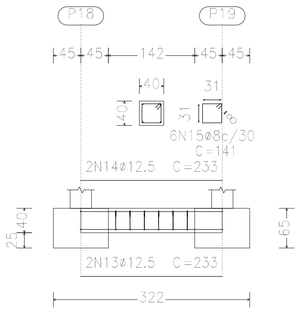
C.1 [P26 – P25]



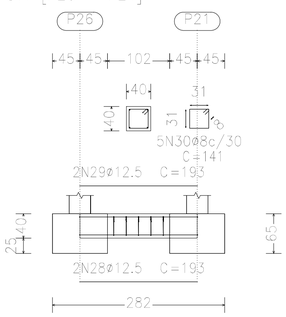
C.1 [P25 – P20]



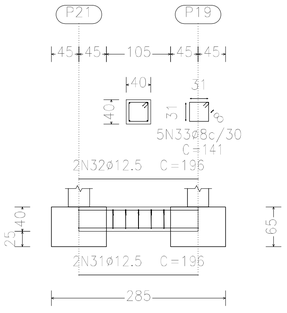
C.1 [P18 – P19]



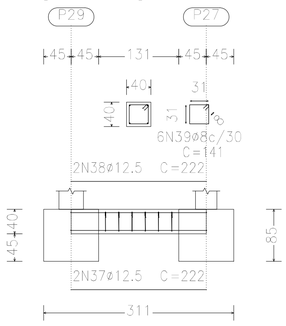
C.1 [P26 – P21]



C.1 [P21 – P19]



C.1 [P29 – P27]



Elemento	Pos.	Diam.	Q.	Dob. (cm)	Reta (cm)	Dob. (cm)	Comp. (cm)	Total (cm)	CA-50 (kg)	CA-60 (kg)
C.1 [P36 – P37]	1	ø12.5	2		526		626	1252	12.1	
	2	ø12.5	2		526		626	1252	12.1	
	3	ø8	15		141		14	2115	5.4	
								Total+10%	35.9	
C.1 [P39 – P33]	4	ø12.5	2		505		505	1010	9.7	
	5	ø12.5	2		505		505	1010	9.7	
	6	ø8	15		141		14	2115	5.4	
								Total+10%	30.6	
C.1 [P20 – P21]	7	ø12.5	2		233		233	466	4.5	
	8	ø12.5	2		233		233	466	4.5	
	9	ø8	6		141		14	846	3.3	
								Total+10%	13.5	
C.1 [P18 – P15]	10	ø12.5	2		196		156	392	3.8	
	11	ø12.5	2		196		156	392	3.8	
	12	ø8	5		141		14	705	2.8	
								Total+10%	11.4	
C.1 [P18 – P19]	13	ø12.5	2		233		233	466	4.5	
	14	ø12.5	2		233		233	466	4.5	
	15	ø8	6		141		14	846	3.3	
								Total+10%	13.5	
C.1 [P15 – P16]	16	ø12.5	2		233		233	466	4.5	
	17	ø12.5	2		233		233	466	4.5	
	18	ø8	6		141		14	846	3.3	
								Total+10%	13.5	
C.1 [P17 – P14]	19	ø12.5	2		174		174	348	3.4	
	20	ø12.5	2		174		174	348	3.4	
	21	ø8	4		141		14	564	2.2	
								Total+10%	9.9	
C.1 [P25 – P20]	22	ø12.5	2		193		163	386	3.7	
	23	ø12.5	2		193		163	386	3.7	
	24	ø8	5		141		14	705	2.8	
								Total+10%	11.2	
C.1 [P20 – P18]	25	ø12.5	2		196		156	392	3.8	
	26	ø12.5	2		196		156	392	3.8	
	27	ø8	5		141		14	705	2.8	
								Total+10%	11.4	
C.1 [P26 – P21]	28	ø12.5	2		193		163	386	3.7	
	29	ø12.5	2		193		163	386	3.7	
	30	ø8	5		141		14	705	2.8	
								Total+10%	11.2	
C.1 [P21 – P19]	31	ø12.5	2		196		156	392	3.8	
	32	ø12.5	2		196		156	392	3.8	
	33	ø8	5		141		14	705	2.8	
								Total+10%	11.4	
C.1 [P29 – P27]	34	ø12.5	2		233		233	466	4.5	
	35	ø12.5	2		233		233	466	4.5	
	36	ø8	6		141		14	846	3.3	
								Total+10%	13.5	
C.1 [P21 – P19]	37	ø12.5	2		222		222	444	4.3	
	38	ø12.5	2		222		222	444	4.3	
	39	ø8	6		141		14	846	3.3	
								Total+10%	13.1	
								ø8:	54.2	0.0
								ø12.5:	145.9	0.0
								Total:	200.1	0.0

NOTAS

1) TODAS AS DIMENSÕES EM CENTÍMETROS (E.A.)
2) UTILIZAR CONCRETO fcK = 30 MPa
3) AS ESTACAS DE FUNDAÇÃO FORAM DIMENSIONADAS EM HÉLICE CONTÍNUA

QUADRO DE ÁREAS

QUADRO DE REVISÕES

REVIS.	DISCRIMINAÇÃO	DATA	DESENHO	APROV.
0	Emissão Inicial	24/08/2023		

FADEX

GOVERNO DO PIAUI

PROCURADORIA-GERAL DO PIAUÍ - PGE

GOVERNO DO PIAUÍ AQUI TEM TRABALHO. AQUI TEM FUTURO.

PROCURADORIA GERAL DO ESTADO DO PIAUÍ

PROPRIETÁRIO: NOME DO PROPRIETÁRIO CPF:

AUTOR DO PROJETO: Afonso Henrique Vilela

RESPONSÁVEL TÉCNICO:

PROJETO EXECUTIVO

APROVAÇÕES:

MUNICÍPIO: TERESINA–PI

ZONA: URBANA

CONTEÚDO: PLANTA DE DETALHAMENTO DAS FUNDAÇÕES (5 de 6)

REVISÃO: 0

AFONSO HENRIQUE VILELA
Eng. Civil CREA 78.066/D – MG

ESCALA: 1:50

A1 (8410 x 5940)

DATA: 29/SETEMBRO/2023

NÚMERO DO AUTOR: EM–032–23–505–01

A1

DIREITOS RESERVADOS: ESTE DESENHO É DE PROPRIEDADE EXCLUSIVA SENDO VETADA A REPRODUÇÃO OU UTILIZAÇÃO PARCIAL OU TOTAL SEM PRÉVIA AUTORIZAÇÃO.