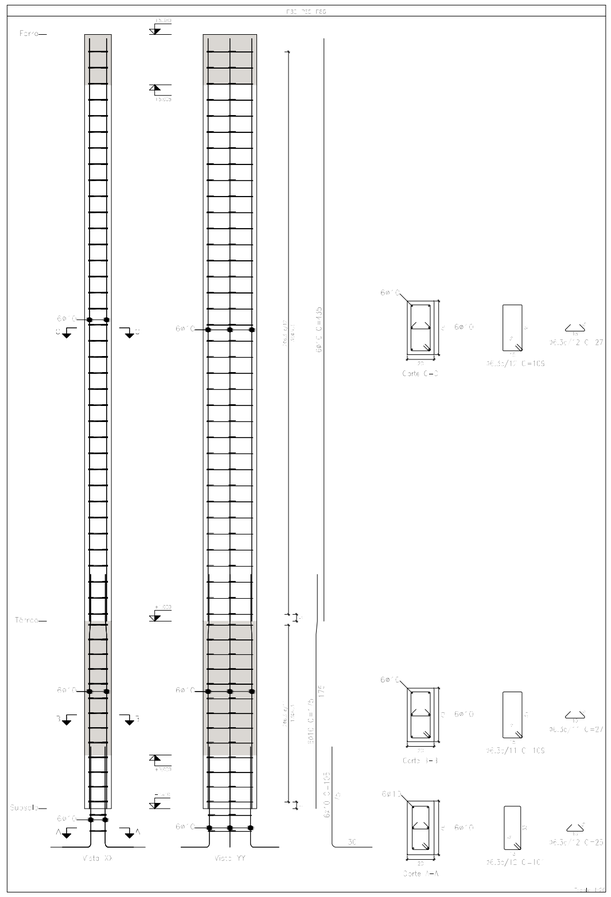
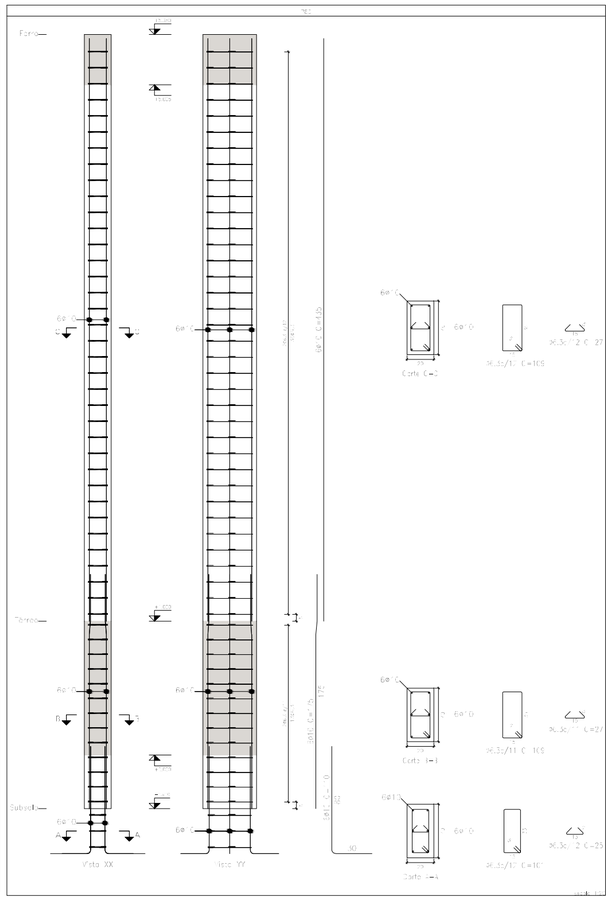
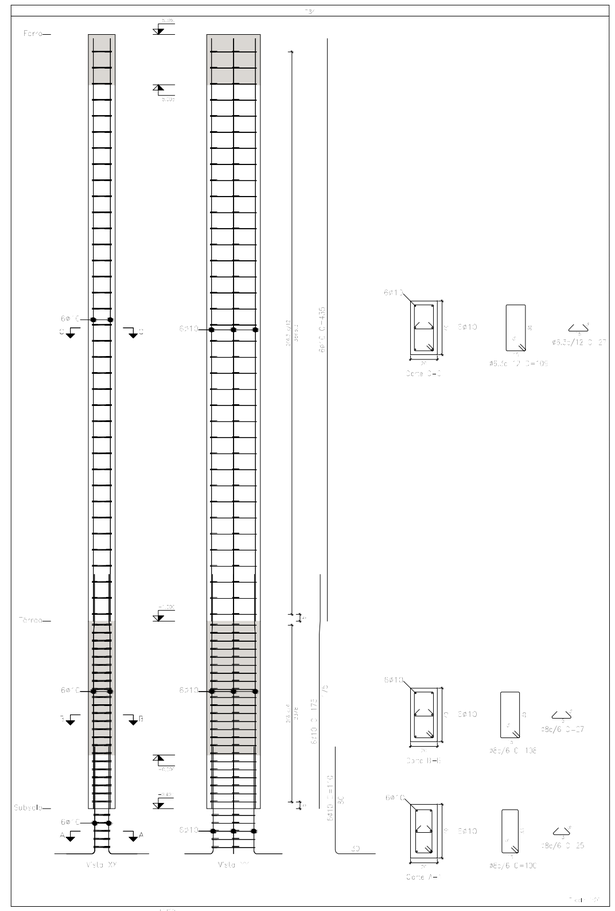
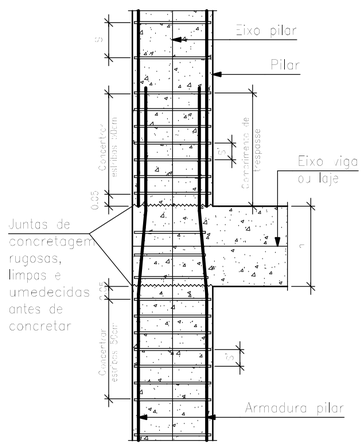




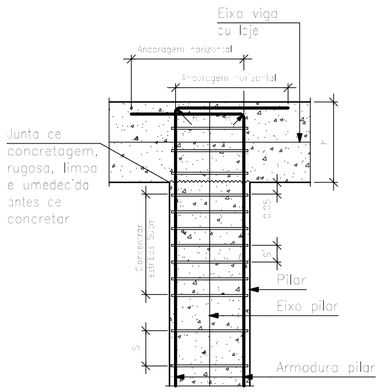


Elemento	Pos.	Diam.	Q.	Esquema (cm)	Comp. (cm)	Total (cm)	CA-50 (kg)	CA-60 (kg)
P82 P83 P84	16	ø10	6		75	353	6.5	
	16	ø6.3	48		130	5344	13.1	
	17	ø6.3	48		27	323	3.2	
	18	ø10	6		435	2613	16.1	
	19	ø10	6		35	603	3.6	
	20	ø6.3	3		130	390	0.5	
	21	ø6.3	3		25	75	0.1	
						Total= 0.5	47.7	43.1
P83	1	ø10	6		75	353	6.5	
	2	ø6.3	48		130	5344	13.1	
	3	ø6.3	48		27	323	3.2	
	4	ø10	6		435	2613	16.1	
	5	ø10	6		75	603	7.1	
	A	ø6.3	3		130	303	0.7	
	7	ø6.3	3		25	75	0.2	
						Total= 0.5	48.3	
P84	1	ø10	6		75	353	6.5	
	2	ø8	3		130	2484	9.8	
	3	ø8	3		27	609	2.5	
	4	ø10	6		435	2613	16.1	
	5	ø6.3	18		130	2352	5.8	
	6	ø6.3	18		27	497	2.2	
	7	ø10	6		75	603	7.1	
	8	ø8	3		130	503	2.2	
	9	ø8	3		25	125	0.5	
						Total= 0.5	58.9	

DETALHE DO TRASPASSE DAS ARMADURAS DOS PILARES



DETALHE DO TÉRMINO DO PILAR



e-mail: imprensa@saojorge.rs.gov.br
Fone/Fax: (54) 3271 1112
Avenida Daltro Filho, 901 - São Jorge - RS - Brasil

OBRA:	CENTRO ADMINISTRATIVO - SÃO JORGE
PROJETO:	ESTRUTURAL: Pilares P82 à P86
PROPRIETÁRIO:	Prefeitura Municipal de São Jorge
LOCAL:	Av. Daltro Filho, Centro, São Jorge/RS
RESP. TÉCNICO:	Eng. Civil: AUGUSTO BEN - CREA: RS236427
DATA: 24/01/2022	ESCALA: 1:50 / DESENHO: Tobias Paludo / ÁREA: 1570,15 m²
REVISÃO: 01	RESPONSÁVEL TÉCNICO / PROPRIETÁRIO / FOLHA: A1

PRANCHA: 08