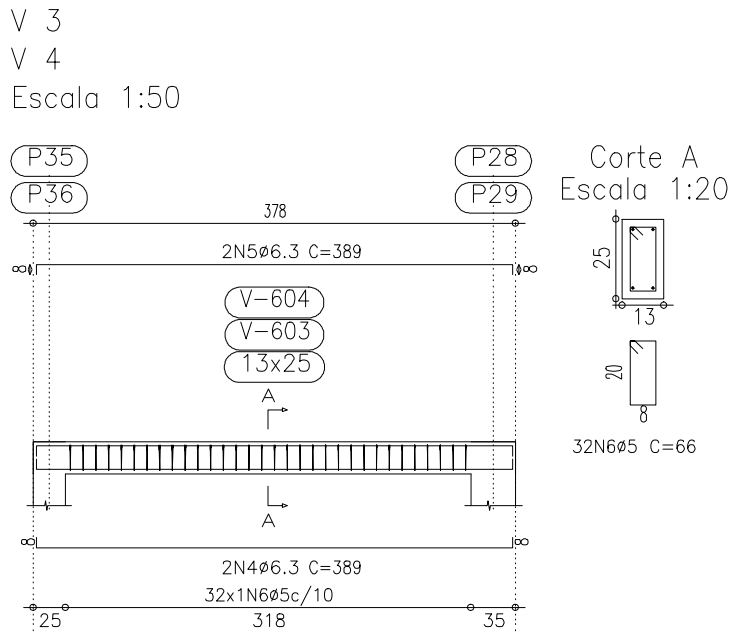
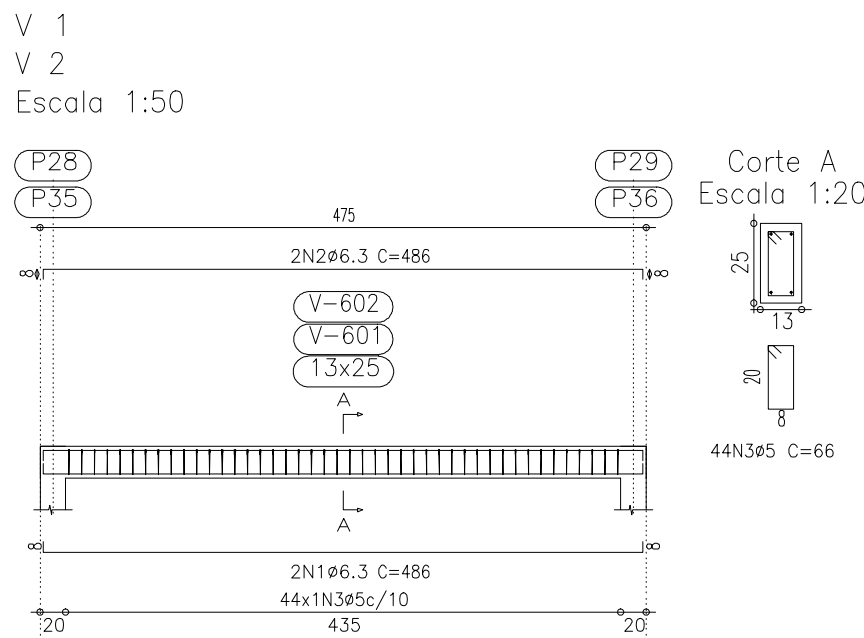
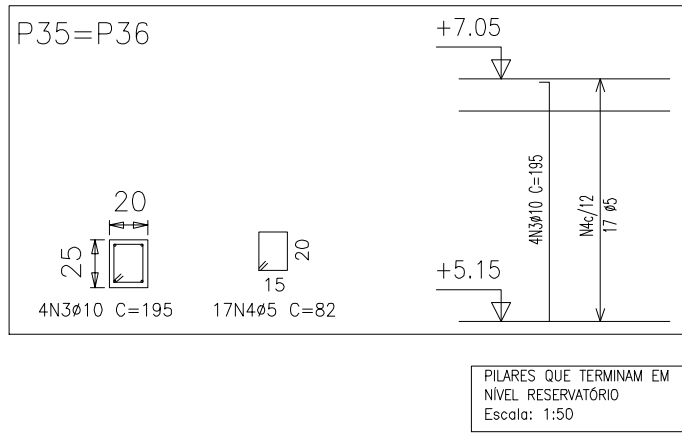
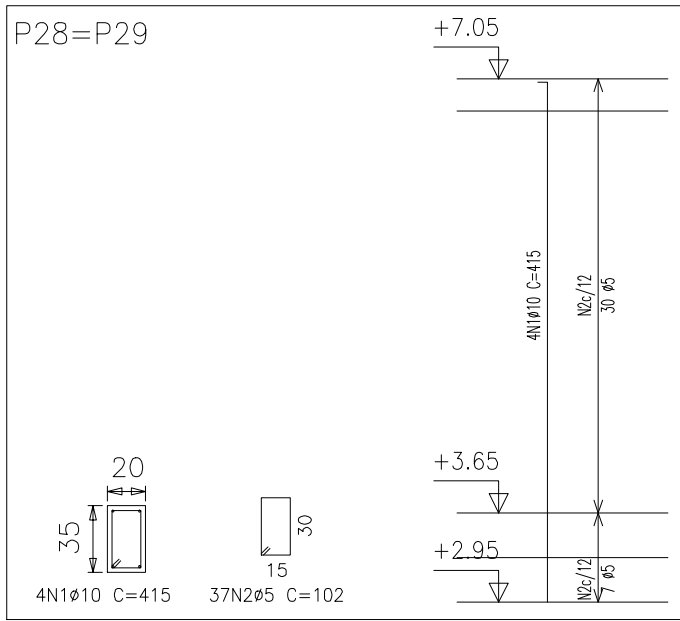


Elemento	Pos.	Diam.	Q.	Dob. (cm)	Retal. (cm)	Dob. (cm)	Comp. (cm)	Total (cm)	CA-50-A (kg)	CA-60-B (kg)							
P28=P29	1	ø10	4	8	407		415	1660	10.4								
	2	ø5	37	8	102		102	780		5.9							
	Total+10% (x2):								11.4	6.5							
P35=P36	3	ø10	4	7	188		195	780	4.9								
	4	ø5	17	8	82		82	1394		2.2							
	Total+10% (x2):								5.4	2.4							
								ø5:	0.0	17.8							
								ø10:	33.6	0.0							
								Total:	33.6	17.8							

Elemento	Pos.	Diam.	Q.	Dob. (cm)	Retal. (cm)	Dob. (cm)	Comp. (cm)	Total (cm)	CA-50-A (kg)	CA-60-B (kg)
V 1=V 2	1	ø6.3	2	8	470	8	486	972	2.4	
	2	ø6.3	2	8	470	8	486	972	2.4	
	3	ø5	44	8	66		66	2904		4.6
V 3=V 4	4	ø6.3	2	8	373	8	389	778	1.9	
	5	ø6.3	2	8	373	8	389	778	1.9	
	6	ø5	32	8	66		66	2112		3.3
									Total+10% (x2):	4.2
									ø5:	8.4
									ø6.3:	0.0
									Total:	19.0

Escala: 1:50



NÍVEL RESERVIÁRIO
DESENHO DE VIGAS
Escala vigas: 1:50
Escala seções: 1:20

AUTOR: _____

PROJETO: Projeto de Estrutura de Concreto Armado				
CONTEÚDO:				
PROPRIETÁRIO: PREFEITURA MUNICIPAL DE NOVA CRUZ				
LOCAL: CEDRON				
	nr	descrição	data	visão
	1	12-11	17	17
	escala		INDICADA	
	RESPONSÁVEL TÉCNICO-PROJETO: CREA:		DESENHO:	DATA: JUN/2022
ARQUIVO:				