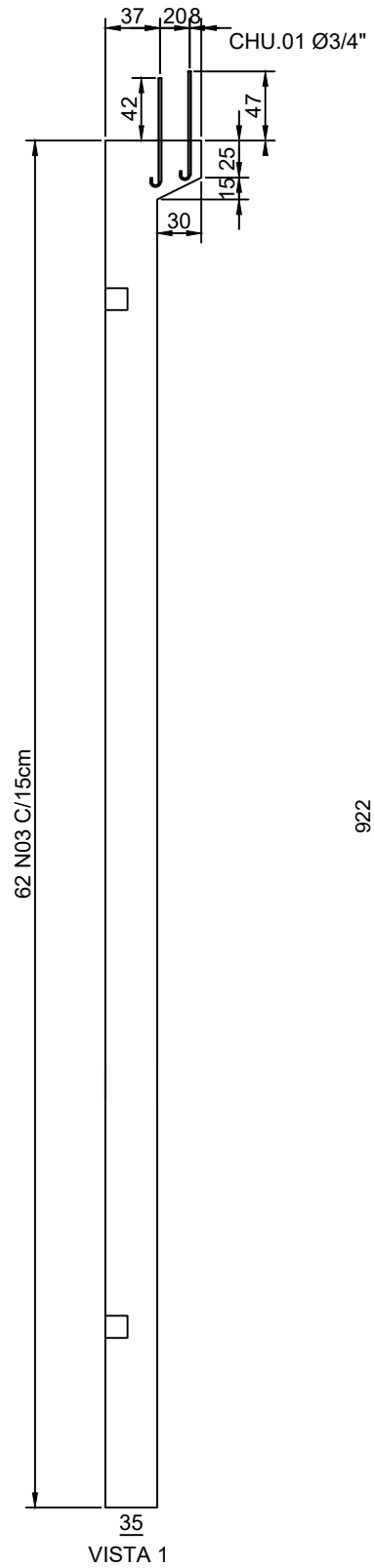
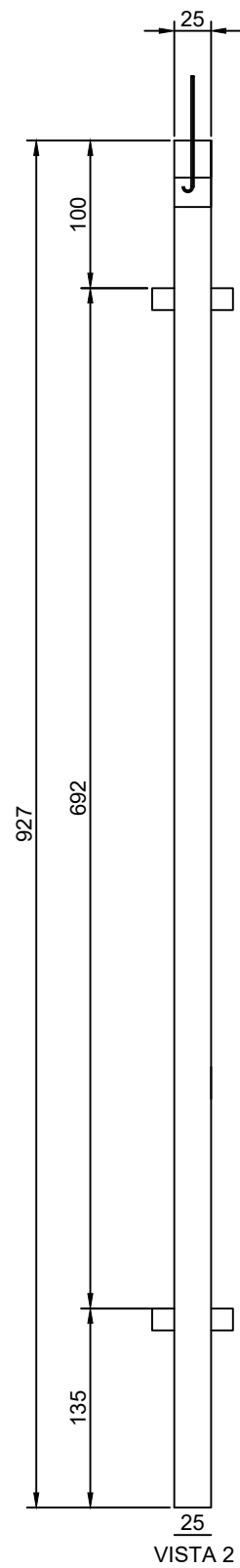




PILAR 01 (x34) 25x35x927cm
Escala 1/50
Volume concreto: 0.833m³
Peso: 2.159kg

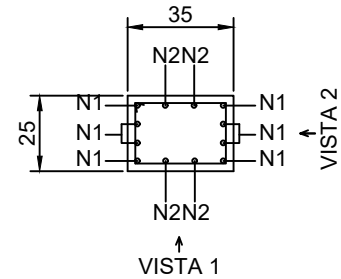
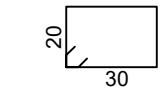
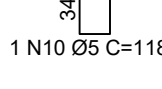
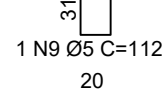
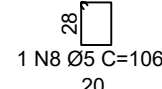
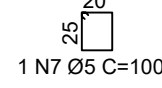
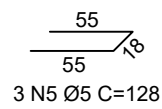
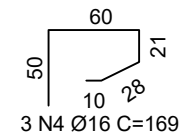
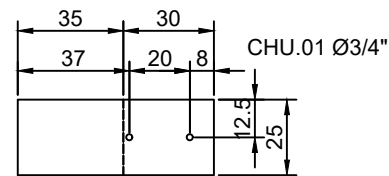


TABELA DE FERROS					
TIPO	POS.	BIT.	QUANT.	C.Unt. (cm)	C.Tot. (cm)
PILAR (1 X)					
CA-50	N1	16	8	922	7376
CA-50	N2	10	4	922	3688
CA-60	N3	5	62	116	7192
CA-50	N4	16	3	169	507
CA-60	N5	5	3	128	384
CA-60	N6	5	1	94	94
CA-60	N7	5	1	100	100
CA-60	N8	5	1	106	106
CA-60	N9	5	1	112	112
CA-60	N10	5	1	118	118
RESUMO DO ACO					
PESO CA-60 Ø 5			81.06 m	12.48Kg	
PESO CA-50 Ø 10			36.88 m	22.75Kg	
PESO CA-50 Ø 16			78.83 m	124.40Kg	
PESO TOTAL CA-50				147.15Kg	
PESO TOTAL CA-60				12.48Kg	
PESO TOTAL = 159.63Kg					
Fck 35 Mpa					

Documento assinado digitalmente
gov.br LUCAS VENDRUSCOLO MACHADO
Data: 05/10/2026 09:13:34-0300
Verifique em <https://validar.iti.gov.br>

Dados do Projeto :			Contrato. Nº 01/26	
Projeto:		Folha:	E02	
Estrutural		Escala:		
Concreto pré moldado		Indicadas	Barracão Pátio de Máquinas	
Responsável pelo Projeto:	Desenho:	Data:		
Engº Lucas Machado	Engº Lucas Machado	19/08/2026		
Referência:				
Pilar 01				