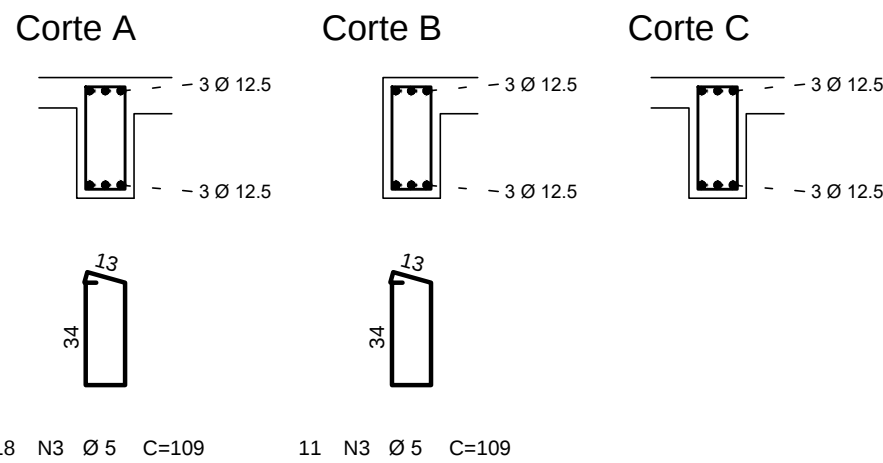
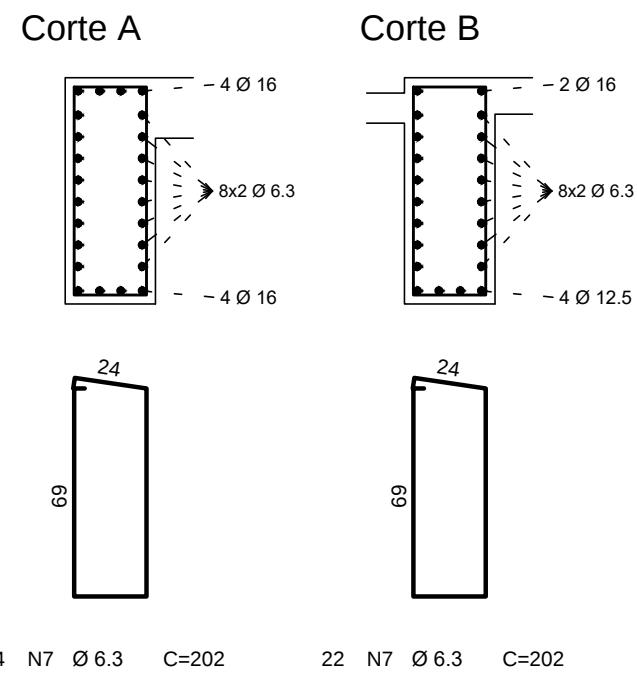
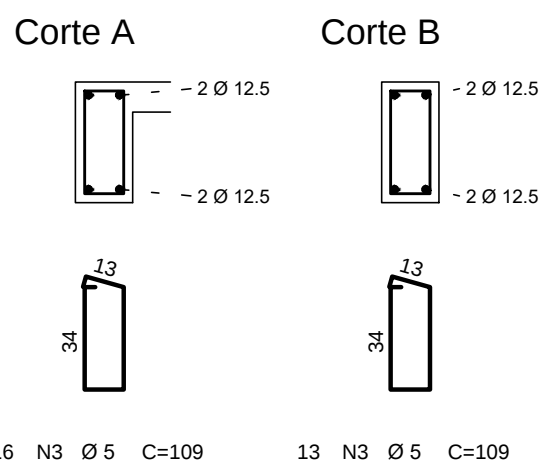


[illegible][illegible]

Technical drawing of a three-story building facade, showing structural details and dimensions. The drawing includes a section line A-A and a section line B-B.

Dimensions and Labels:

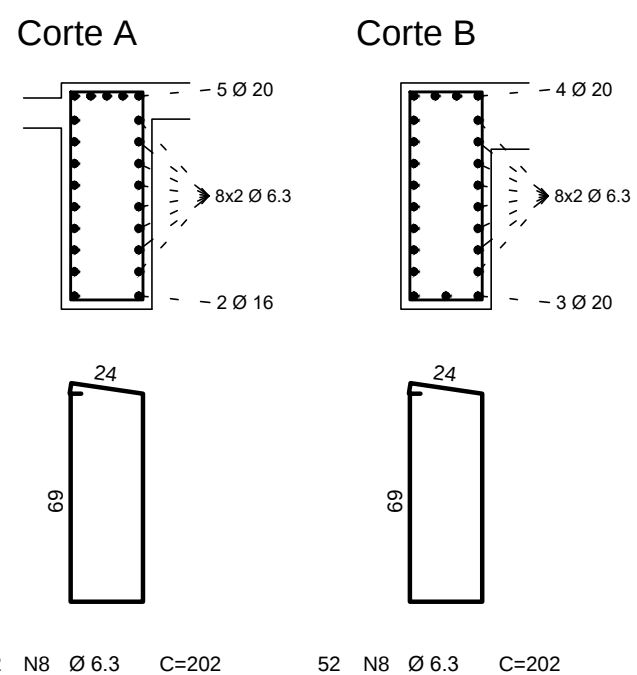
- Overall width: 630
- Overall height: 605
- Top section: 2 N1 Ø 12.5 C=670
- Second floor section: 8 Ø 5 C/12.5 N3 (139), 13 Ø 5 C/17.5 N3 (219), 8 Ø 5 C/17.5 N3 (139)
- Third floor section: 2 Ø 12.5, 2 Ø 12.5, 2 Ø 12.5
- Bottom section: 2 N2 Ø 12.5 C=645
- Labels: P28, P29, P30, 36



Corte A

241
31
3 N1 Ø 12.5
C=303
31
A
11 Ø 5
N3 (L79)
3 Ø 12.5
3 Ø 12.5
P29
P21
240
30
3 N2 Ø 12.5
C=300
30

11 N3 Ø 5 C=109



RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	97	15
50A	6,3	724	177
50A	12,5	106	102
50A	16	104	164
50A	20	95	234
Peso Total	60B =		15 kg
Peso Total	50A =		677 kg
VOLUME DE CONCRETO =			7,20 m³

EQUIPE TÉCNICA DA DIV. TEC. DE PROJETOS - EDIF-3			ASSINATURA
	ANÁLISE DE ARQUITETURA	ARQ. FERNANDO A. TAVARES - CAU A20360-2	
	ANÁLISE DE ESTRUTURA	ENG. João Luis Maranhão Biscaino - CREA Nº 170.587.456-8	
	ANÁLISE DE ELÉTRICA	ENG. VALDIR PIETROBON - CREA Nº 0601115144	
	ANÁLISE DE HIDRÁULICA	ENG. ZELIA R. SERENO - CREA Nº 0601578832	
RESPONSÁVEL PELA CONTRATADA	ENG. EDUARDO JOSÉ B. O. PRATA - CREA Nº 5061939774		

[illegible]