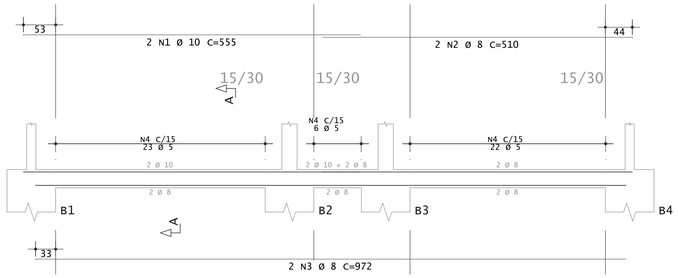
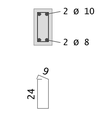
V101

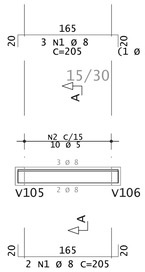


Corte A

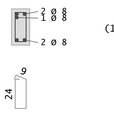


51 N4 Ø 5 C=81

V102



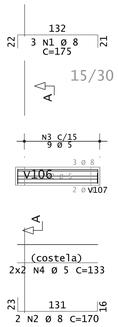
Corte A



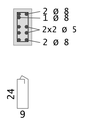
(1 Ø 2aCAM)

10 N2 Ø 5 C=81

V103

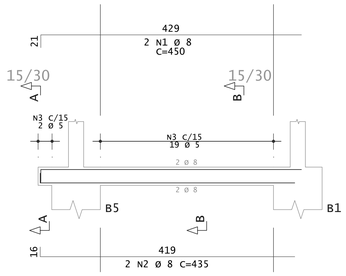


Corte A

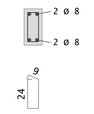


9 N3 Ø 5 C=90

V104

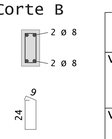


Corte A



2 N3 Ø 5 C=81

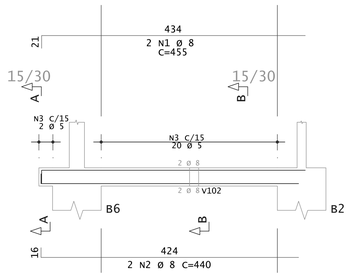
Corte B



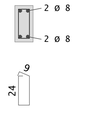
19 N3 Ø 5 C=81

AÇO	POS	BIT	QUANT	COMPRIMENTO	
				UNIT	TOTAL
		mm		cm	cm
V101					
50A	1	10	2	555	1110
50A	2	8	2	510	1020
50A	3	8	2	972	1944
60A	4	5	51	81	4131
V102					
50A	1	8	5	205	1025
60A	2	5	10	81	810
V103					
50A	1	8	3	175	525
50A	2	8	2	170	340
60A	3	5	9	90	810
60A	4	5	4	133	532
V104					
50A	1	8	2	450	900
50A	2	8	2	435	870
60A	3	5	21	81	1701
V105					
50A	1	8	2	455	910
50A	2	8	2	440	880
60A	3	5	22	81	1782
V106					
50A	1	10	2	465	930
50A	2	8	2	440	880
60A	3	5	2	81	162
50A	4	6.3	23	91	2093
50A	5	6.3	4	366	1464
V107					
50A	1	8	3	170	510
60A	2	5	2	150	300
60A	3	5	9	81	729
V108					
50A	1	8	2	450	900
50A	2	8	2	435	870
60A	3	5	21	81	1701

V105

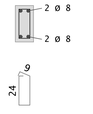


Corte A



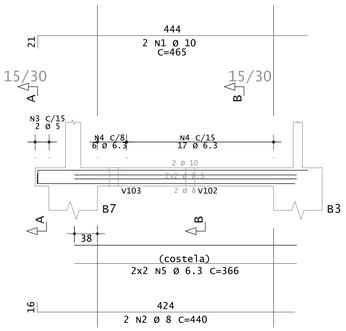
2 N3 Ø 5 C=81

Corte B

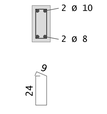


20 N3 Ø 5 C=81

V106

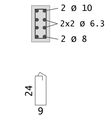


Corte A



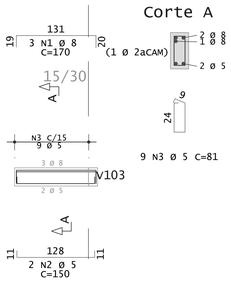
2 N3 Ø 5 C=81

Corte B



23 N4 Ø 6.3 C=91

V107

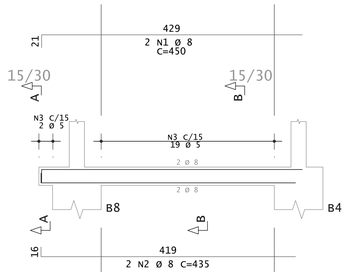


Corte A

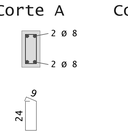
9 N3 Ø 5 C=81

RESUMO DE AÇO			
AÇO	BIT	COMPR	PESO
	mm	m	kgf
60A	5	127	19
50A	6.3	36	9
50A	8	116	46
50A	10	20	13
Peso Total	60A =		19 kgf
Peso Total	50A =		67 kgf

V108

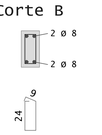


Corte A



2 N3 Ø 5 C=81

Corte B



19 N3 Ø 5 C=81

–DEVE SER UTILIZADO CONCRETO DE RESISTÊNCIA Fck 25MPa E AGREGADO DE 19MM (BRITA 1);
–QUAISQUER ALTERAÇÕES OU DÚVIDAS DEVEM SER CONSULTADAS COM O PROJETISTA;
–RESPEITAR O COBRIMENTO DE ARMADURA PARA OS ELEMENTOS ESTRUTURAIS;
–EFETUAR A CURA DO CONCRETO PELO PERÍODO DE 03 DIAS APÓS A CONCRETAGEM;

Responsável Técnico pelo projeto
Engenheiro Civil Vander Dhiel
CREA-RS 248518

Proprietário **Município de Sinimbu**

Obra **Ampliação da ESF Pinhal**

Prancha **04/11**

Escala **Indicada**

Projeto **Vigas de Fundação Sala 1 e 2**

Concreto **FCK 25 MPa**

Localização
Pinhal Santo Antônio / Sinimbu - RS

Data **10 / 12 / 2025**