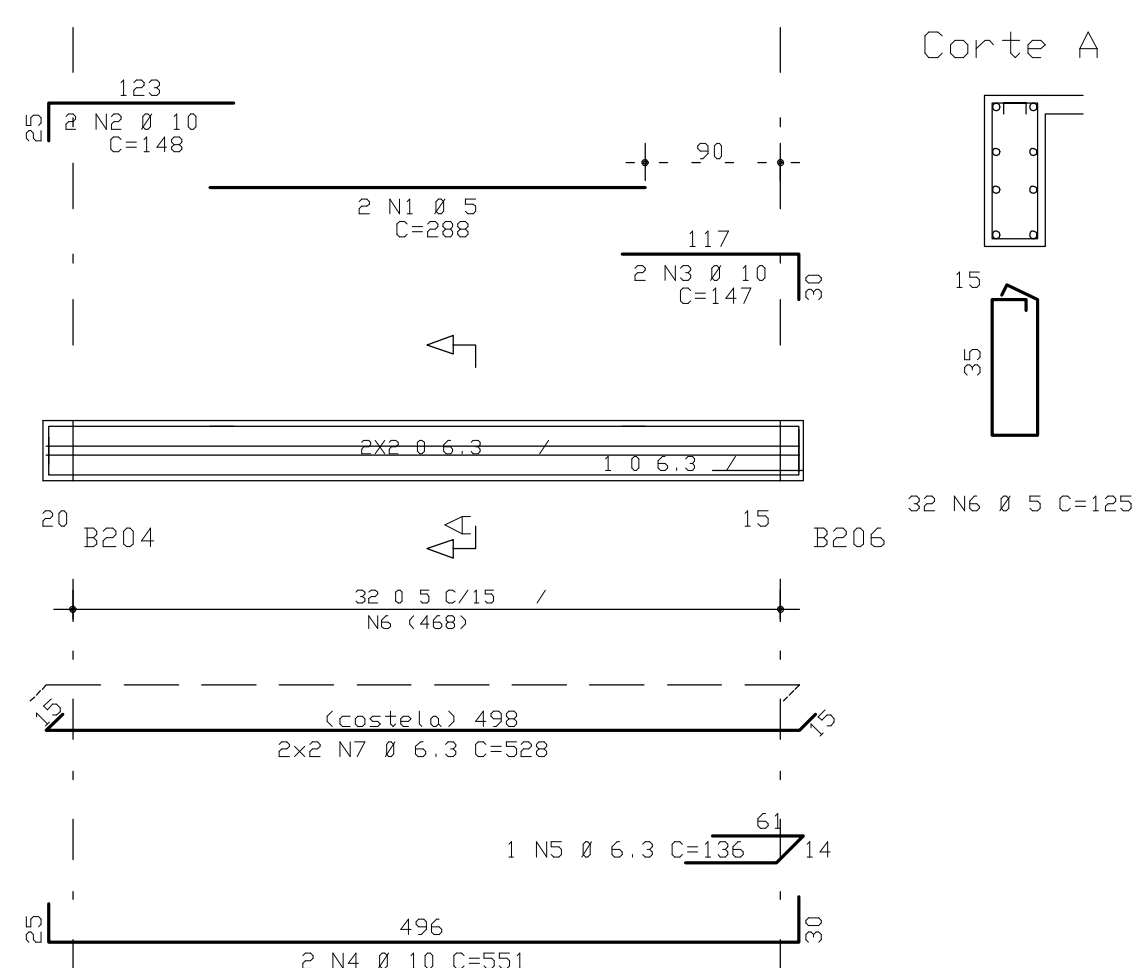
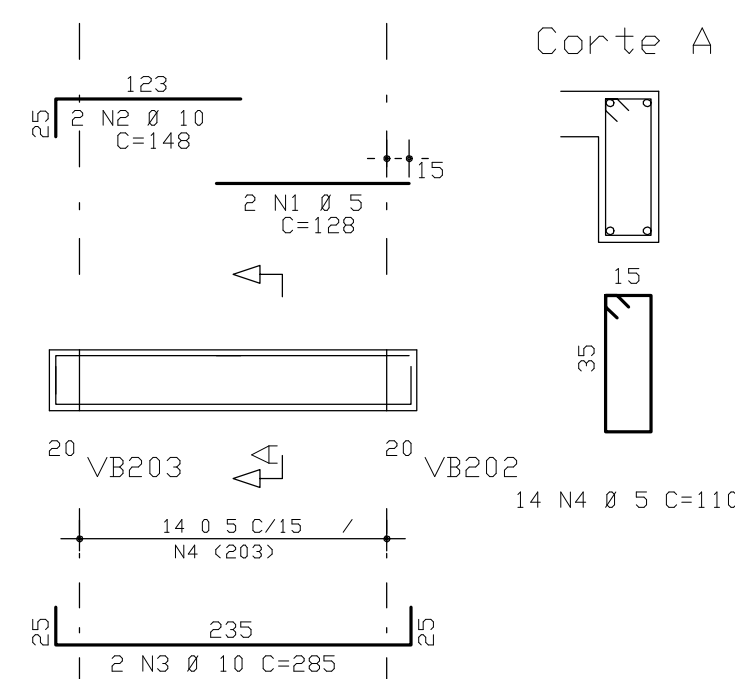


[illegible]

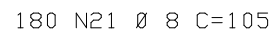


Technical drawing of a mechanical assembly showing a cross-section of a shaft with a keyway. The drawing includes dimensions for diameters, lengths, and keyway specifications. A detail view "Corte A" is shown on the right.

Dimensions and Specifications:

- Top shaft: $\varnothing 105$, $2 \text{ N}3 \varnothing 10 \text{ C}156$, $2 \times 2 \frac{1}{2}$
- Keyway: $2 \text{ N}1 \varnothing 6,3$, $C=124$, 76
- Bottom shaft: $2 \text{ N}2 \varnothing 6,3$, 75 , $20 \pm 0,3 \text{ C}205$, $\text{N}6 \text{ (S87)}$
- Keyway: $2 \text{ N}2 \varnothing 6,3$, 75 , $20 \pm 0,3 \text{ C}205$, $\text{N}6 \text{ (S87)}$
- Detail view "Corte A": 10 , 25 , $2 \text{ N}2 \varnothing 6,3 \text{ C}110$

RESUMO ACO CA 50-60			
ACD	BIT (mm)	COMPR (m)	PESO (kg)
60B	5	295	47
50A	6.3	410	103
50A	8	247	99
50A	10	227	143
50A	12.5	136	136
50A	16	34	54
50A	20	17	42
Peso total		60B =	47 kg

[illegible][illegible]

2	30/07/2004	ALTERACAO DA VIGA VB003				
1	10/12/2000	SUBSTITUIR FRANCHA				
0	11/11/2000	EMISSAO INICIAL				
REV	DATA	DESCRIÇÃO				
 Sinteria Engenharia e Projetos Ltda 114 RUAIRUA - RJ NO. 31 SALAS 001 e 003 BRASIL LARANJEIROS - FLORES DE MAR (FAX) (021) 5086-7650 E-MAIL: LAR@SINT.IGR.BR						
PROJETO ESTRUTURAL						
CLIENTE:	JEQUITIBA INCORPORADORA IMOBILIARIA					
OBRA:	ED. JEQUITIBA					NO OBRA:
ENDEREÇO OBRA-RUA	36. SUL LOTE 17 - AGUAS CLARAS/DF					
DESCRIÇÃO:	ARMACAO DAS VIGAS DO 1o SUBSLO JUNTA B					DESENHO NO:
					21/88	
DESENHISTA	DATA	ESCALA	UNIDADE	ARQUIVO PLT		
105/2004	01/11/2008	1:50	CM	PROJ-21-88-005-PLT		
PROPRIETARIO:	RESPONSÁVEL TÉCNICO		_____			
RESPONSÁVEL TÉCNICO PELO PROJETO ESTRUTURAL						
SINTERIA ENGENHARIA E PROJETOS S/C LTDA CREA-0755/DF						

