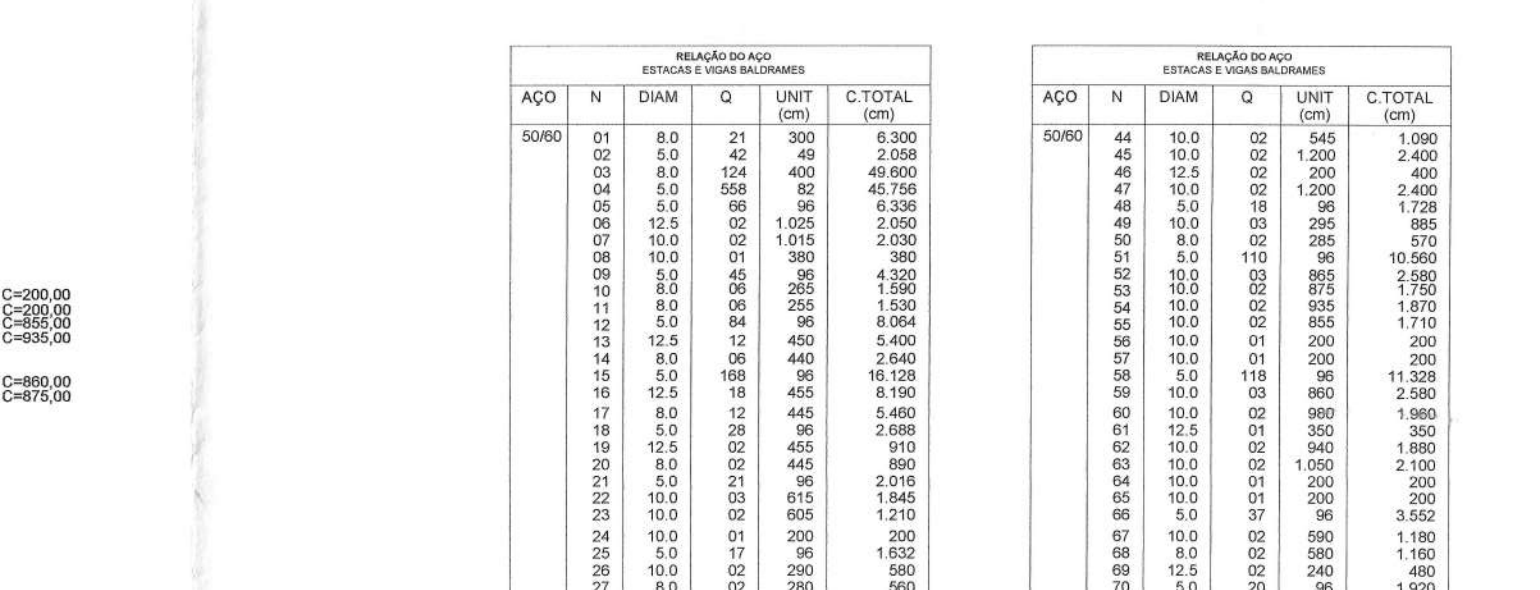
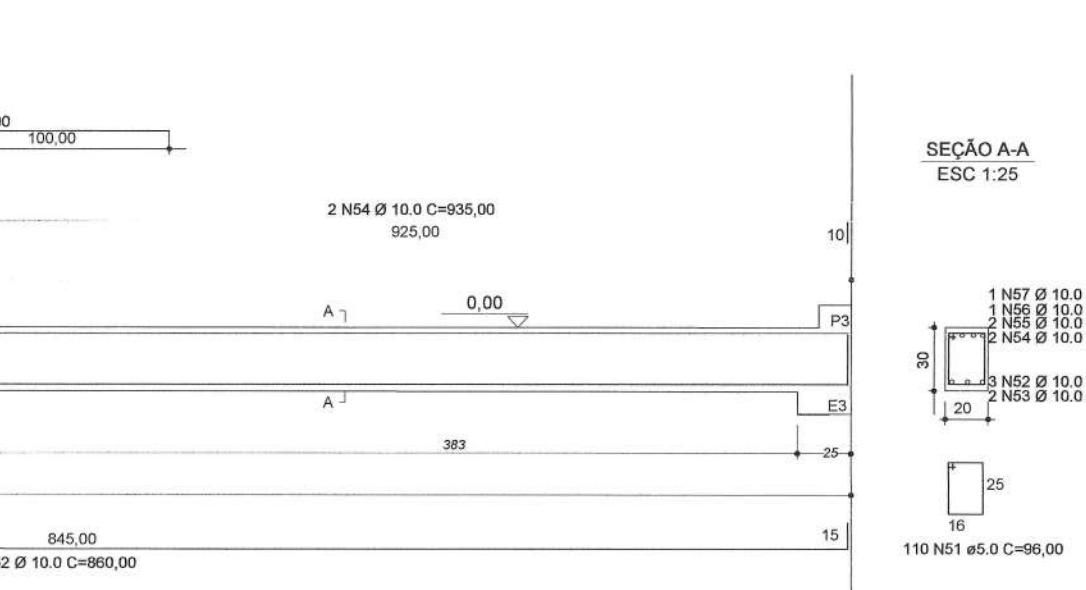
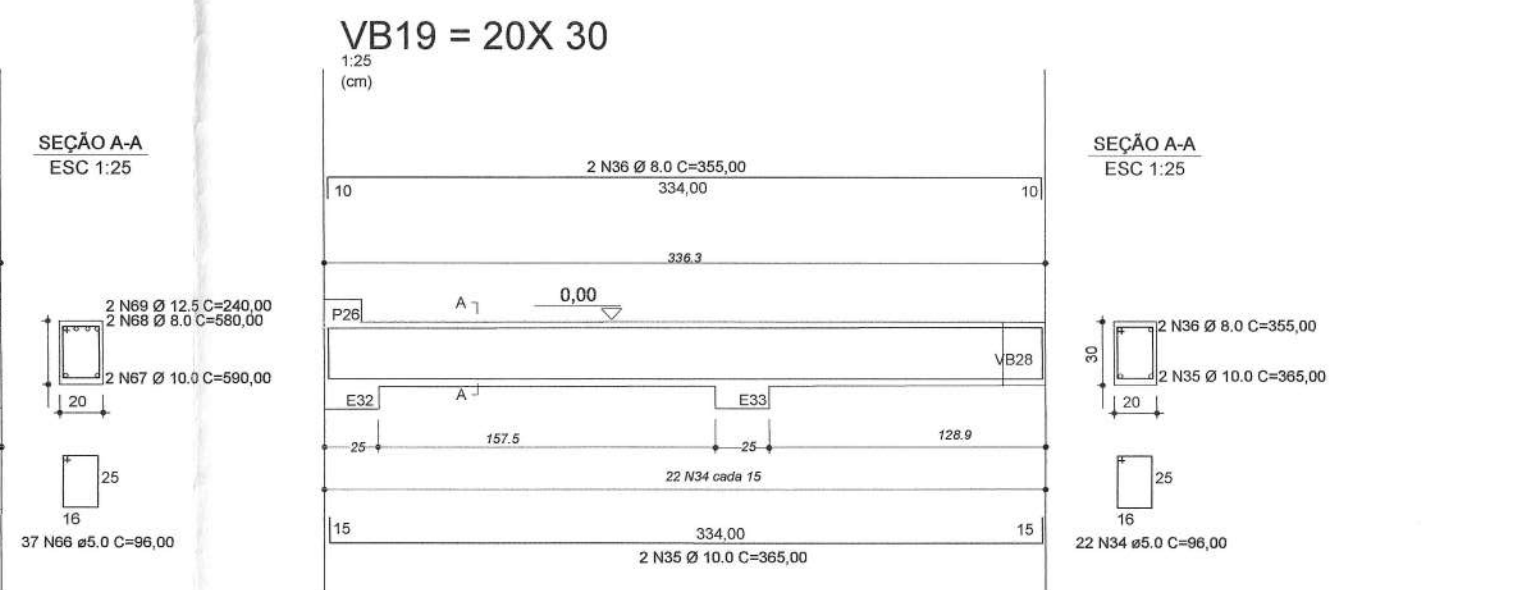
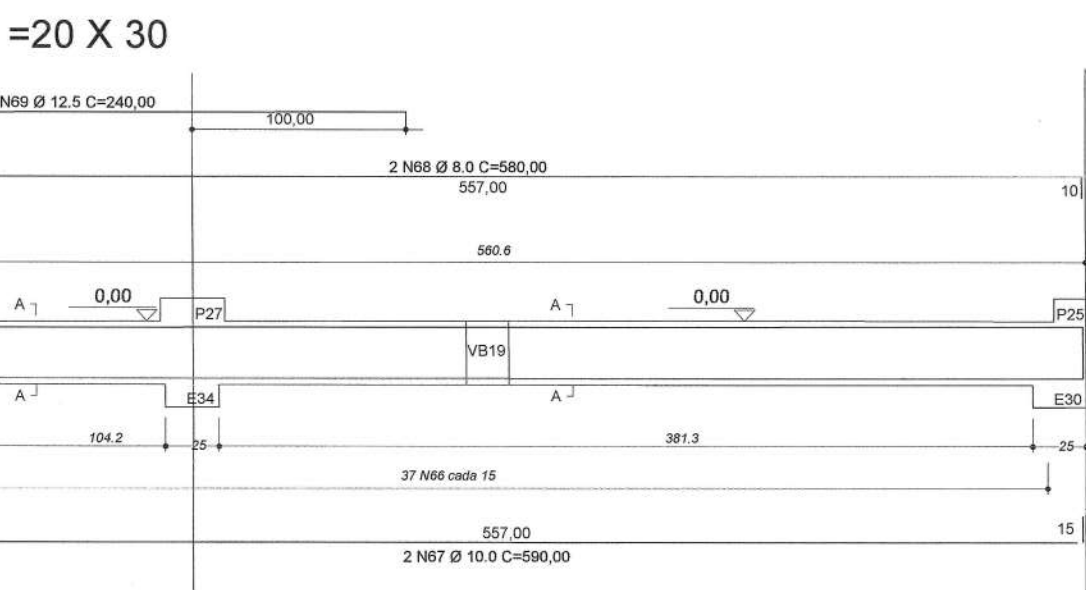
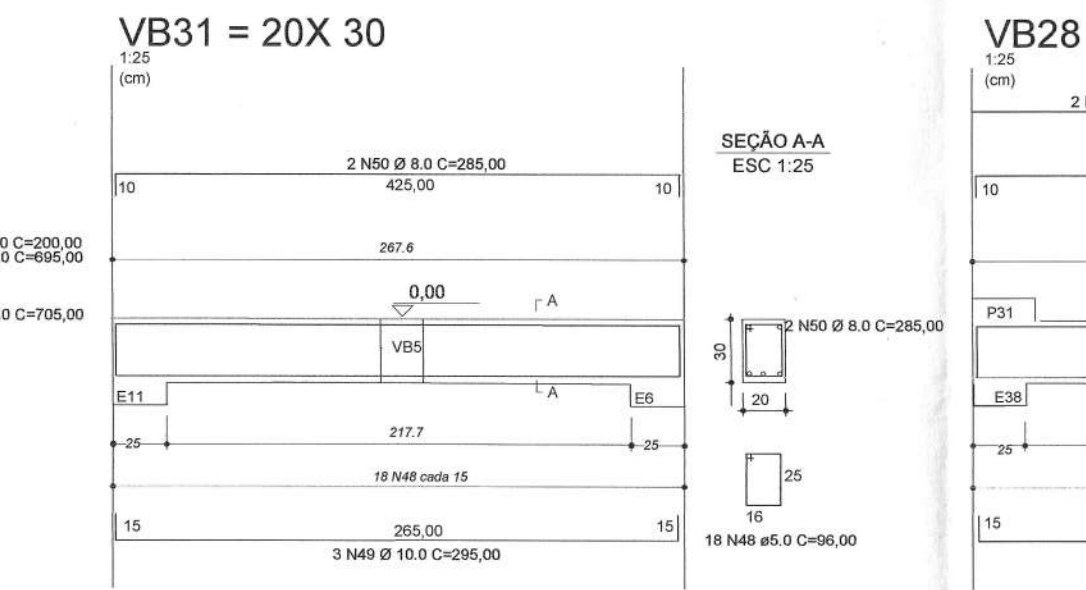
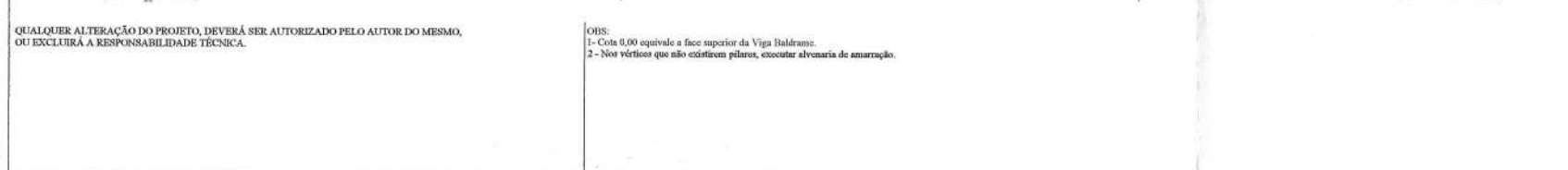
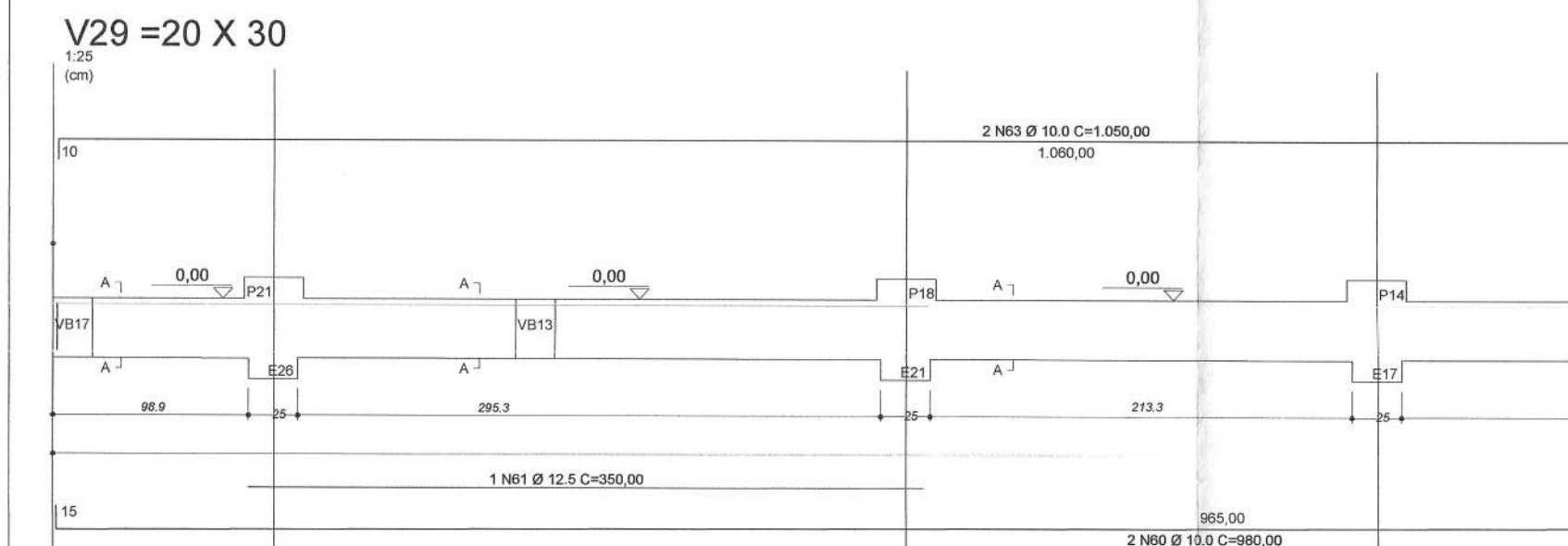
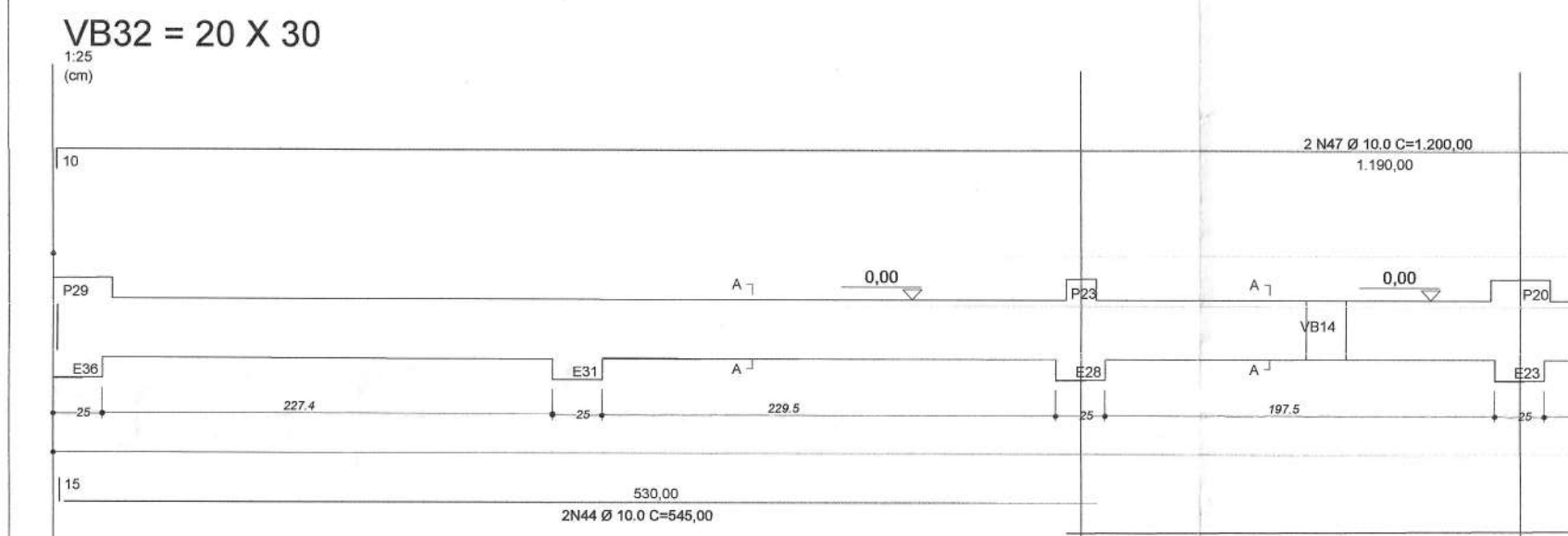




SEÇÃO A-A
ESC. 1:25

1 N50 Ø 10.0 C=200.00
2 N50 Ø 10.0 C=200.00
3 N50 Ø 10.0 C=1.750.00
4 N50 Ø 10.0 C=1.750.00
1 N50 Ø 12.5 C=350.00

16
118 N50 Ø 6.0 C=96.00

RELATION DO AÇO - ESTRUTURA DE VIGAS BALDRAMES

AÇO	DIAM.	QTD.	PESO	BARRAS
	(mm)	(kg)	(kg)	
CASIMIRO	5.0	1.557.98	205.28	151
	6.3			
	8.0	793.30	305.32	70
	10.0	444.10	279.78	41
	12.5	329.40	329.40	30
	16.0			
	20.0			

16 Q196
7 Q75
SOLA Q81
TELA Q148

Vl. concreto

Estacas e vigas baldrames: 23,12 m

Fck = 300.00 kg/cm²

Consumo mínimo/cimento: 310kg/m³

Vol. concreto
Estacas e vigas baldrame: 23,12 m
 $F_{ck} = 300.00 \text{ kgf/cm}^2$
Consumo mínimo/cimento: 310kg/m

