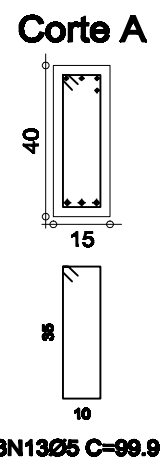
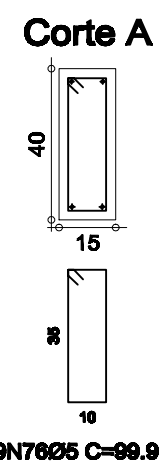
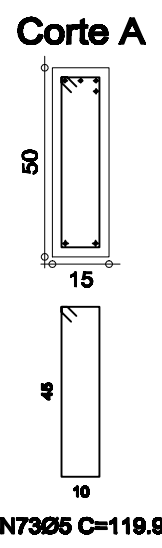
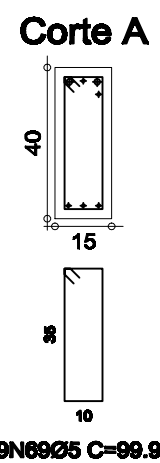
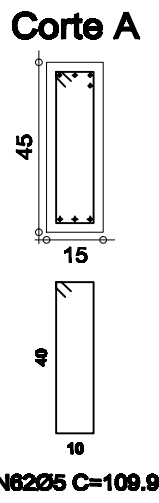
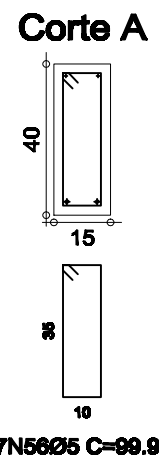
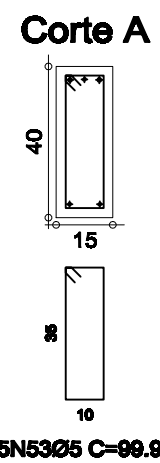
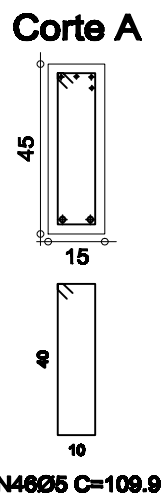
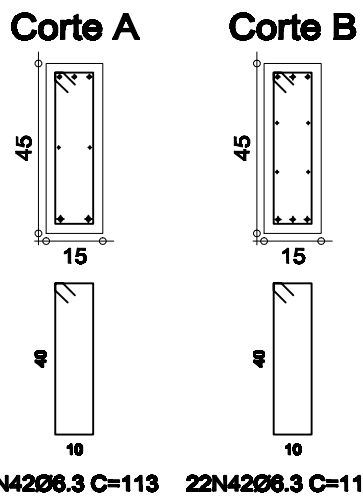
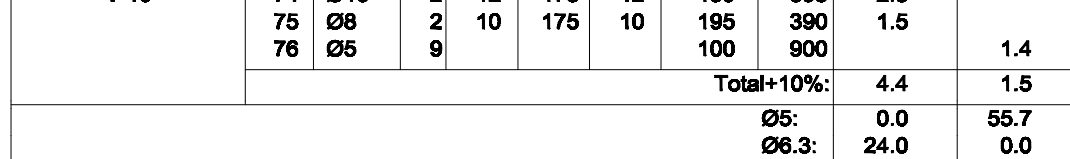
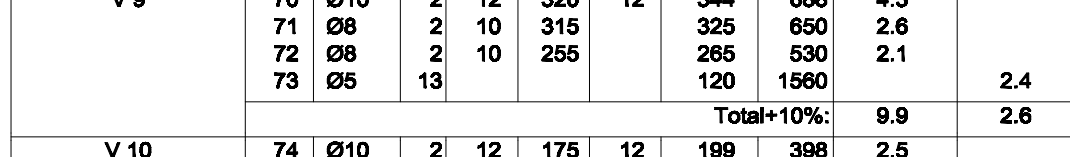
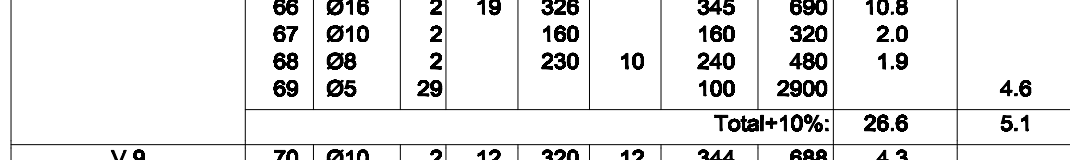
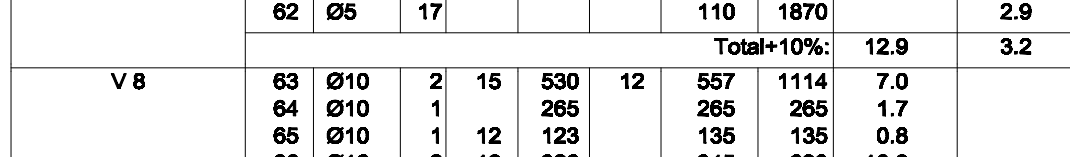
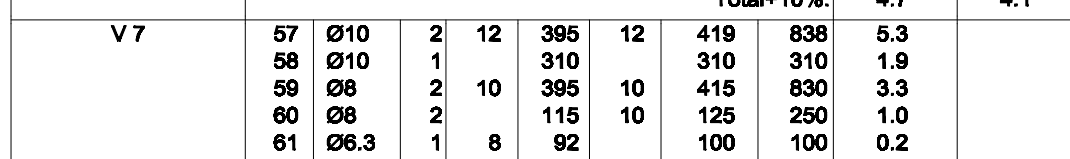
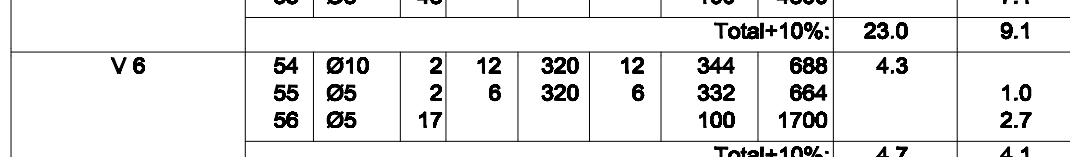
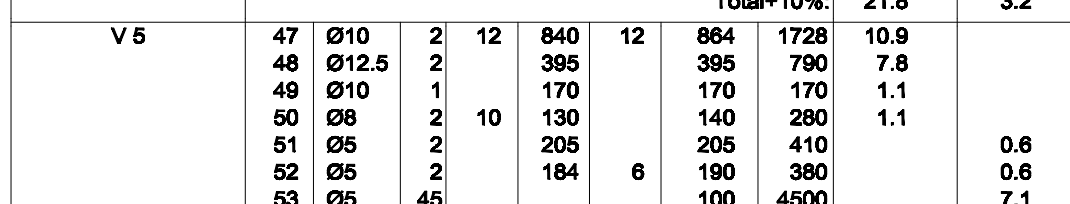
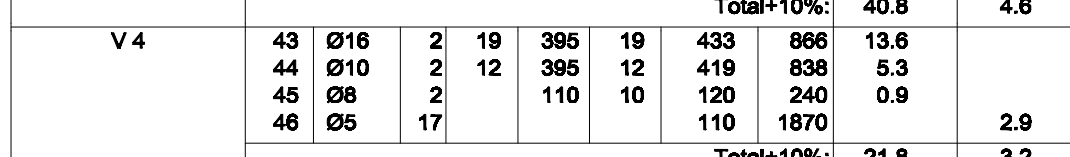
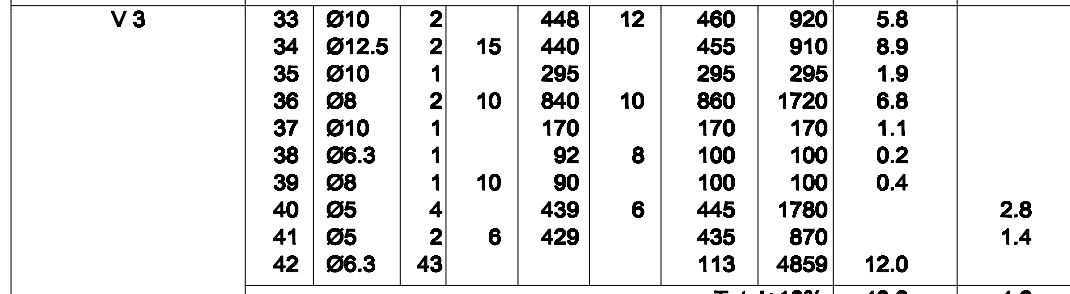
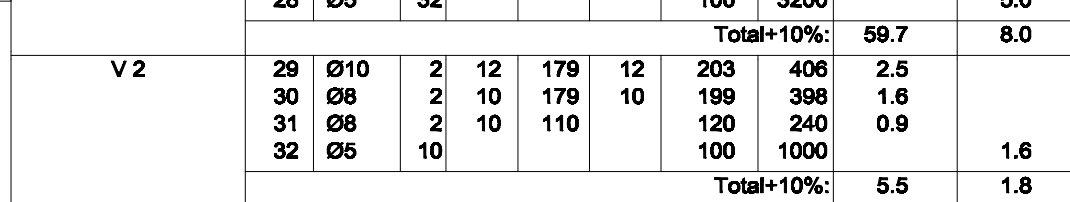
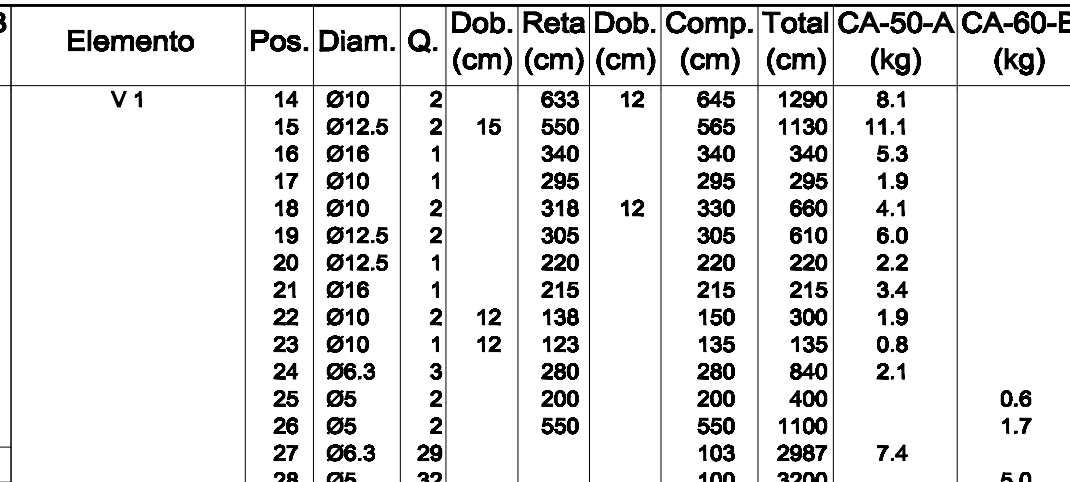
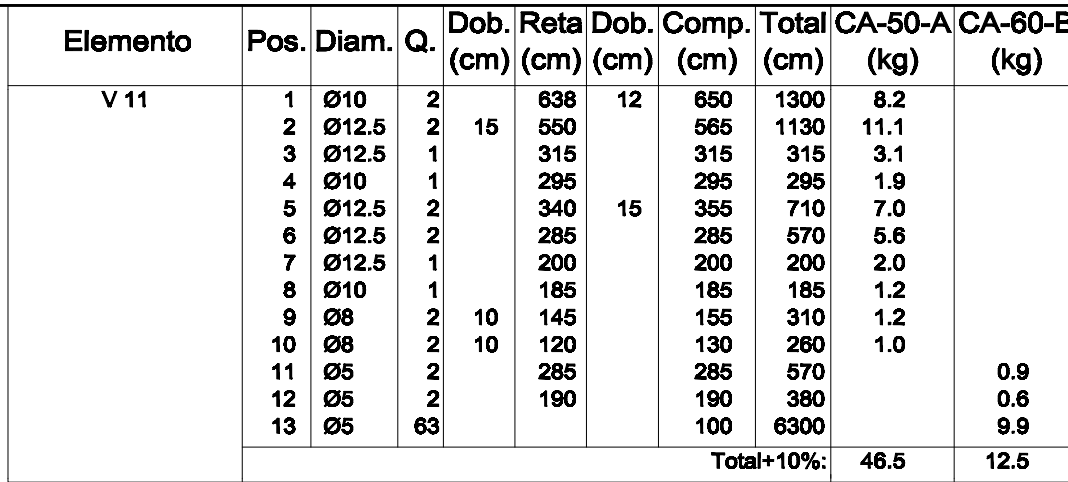
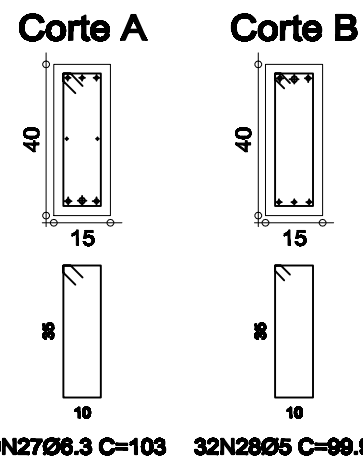


3 Pavto
Desenho de vigas
Concreto: C30, usina.rigor
Aço: CA-50-A e CA-60-B
Escala vigas: 1:50
Escala seções: 1:20



15 ANOS

ASSUNTO VIGAS 3º PAVIMENTO	ÁREA: 610,43 M ²	PRANCHA C16
	ESC.: INDICADA	
	DATA : MARÇO / 2018	
	PROJ.: 18-003	

REVISÃO Nº	DATA	COMENTÁRIO	COLABORADOR
00	19/02/2018	EMISSION PARCIAL	ENG. CHARLES
01	19/03/2018	EMISSION FINAL	ENG. CHARLES

CHARLES MENDES DE SOUZA PROPRIETÁRIO

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(48) 3622-2534 - projetos@metaengenharia.eng.br