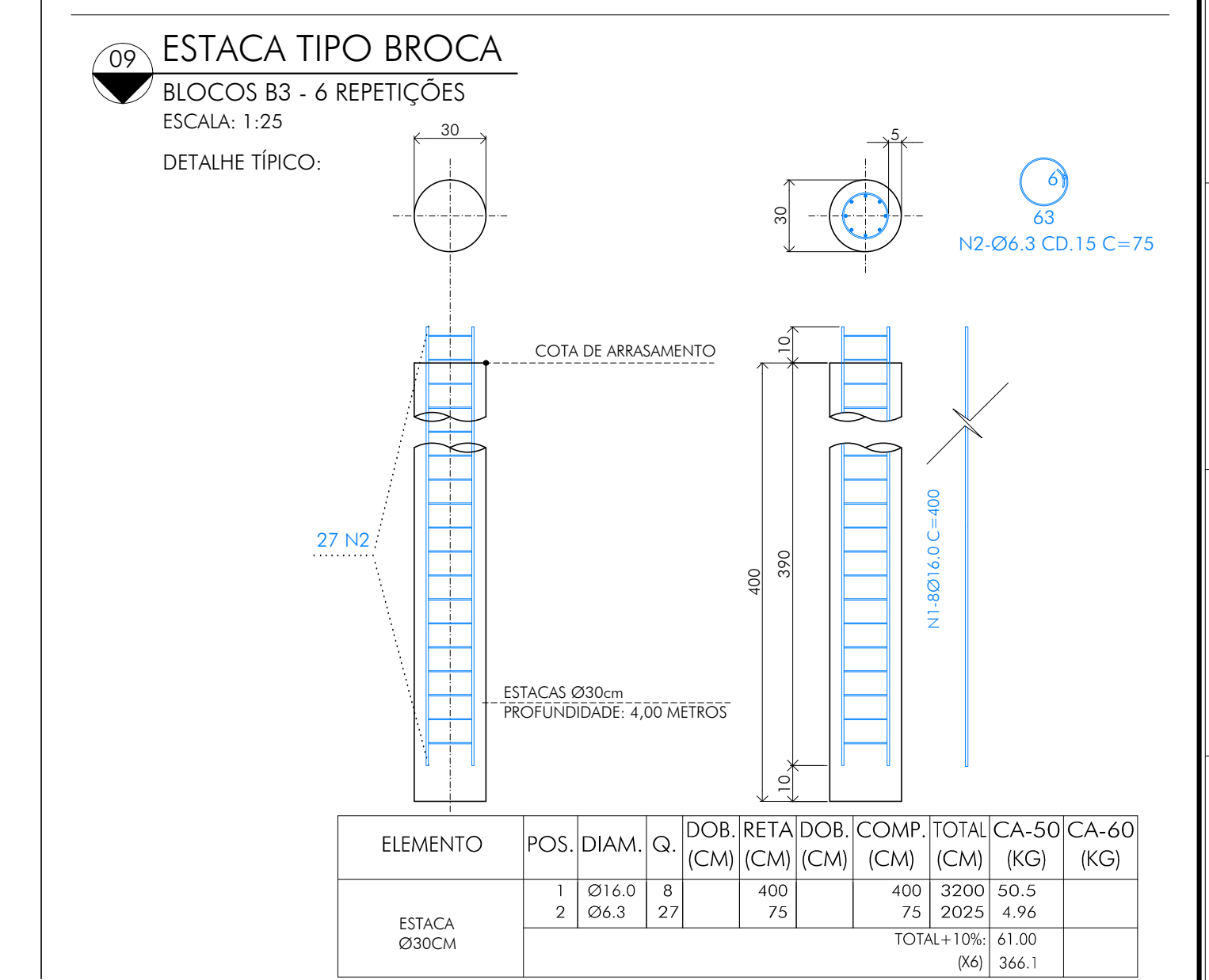
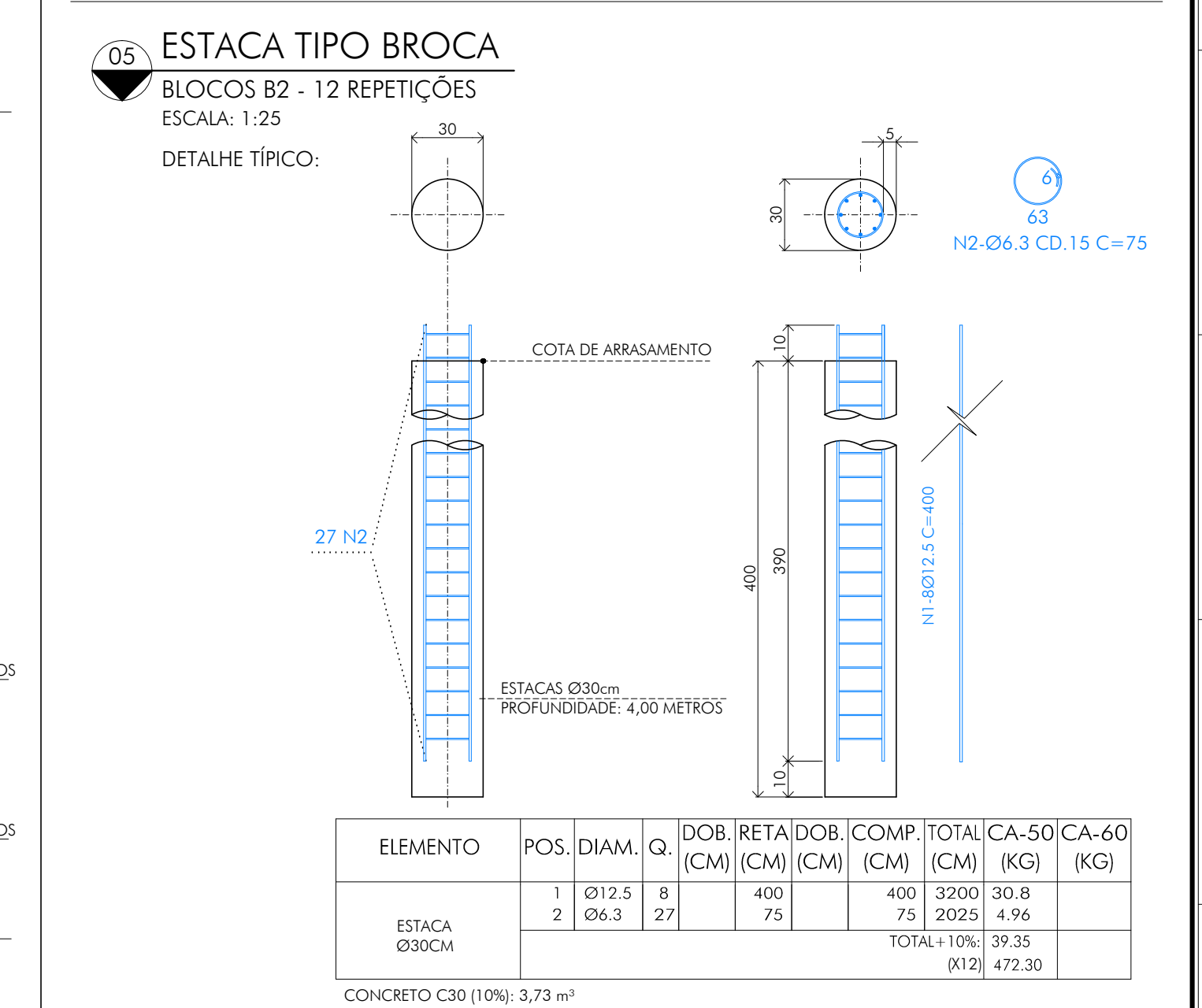
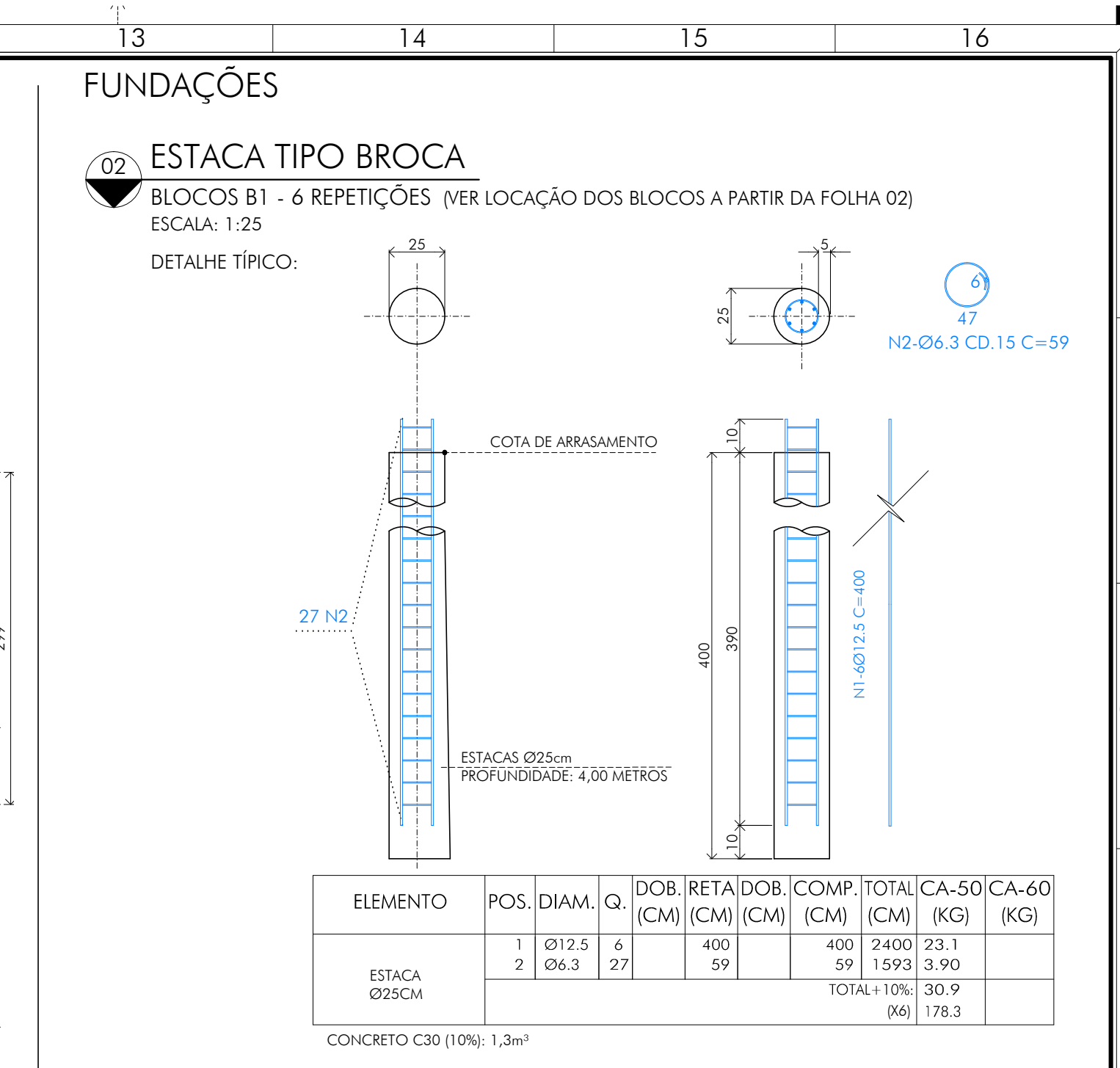
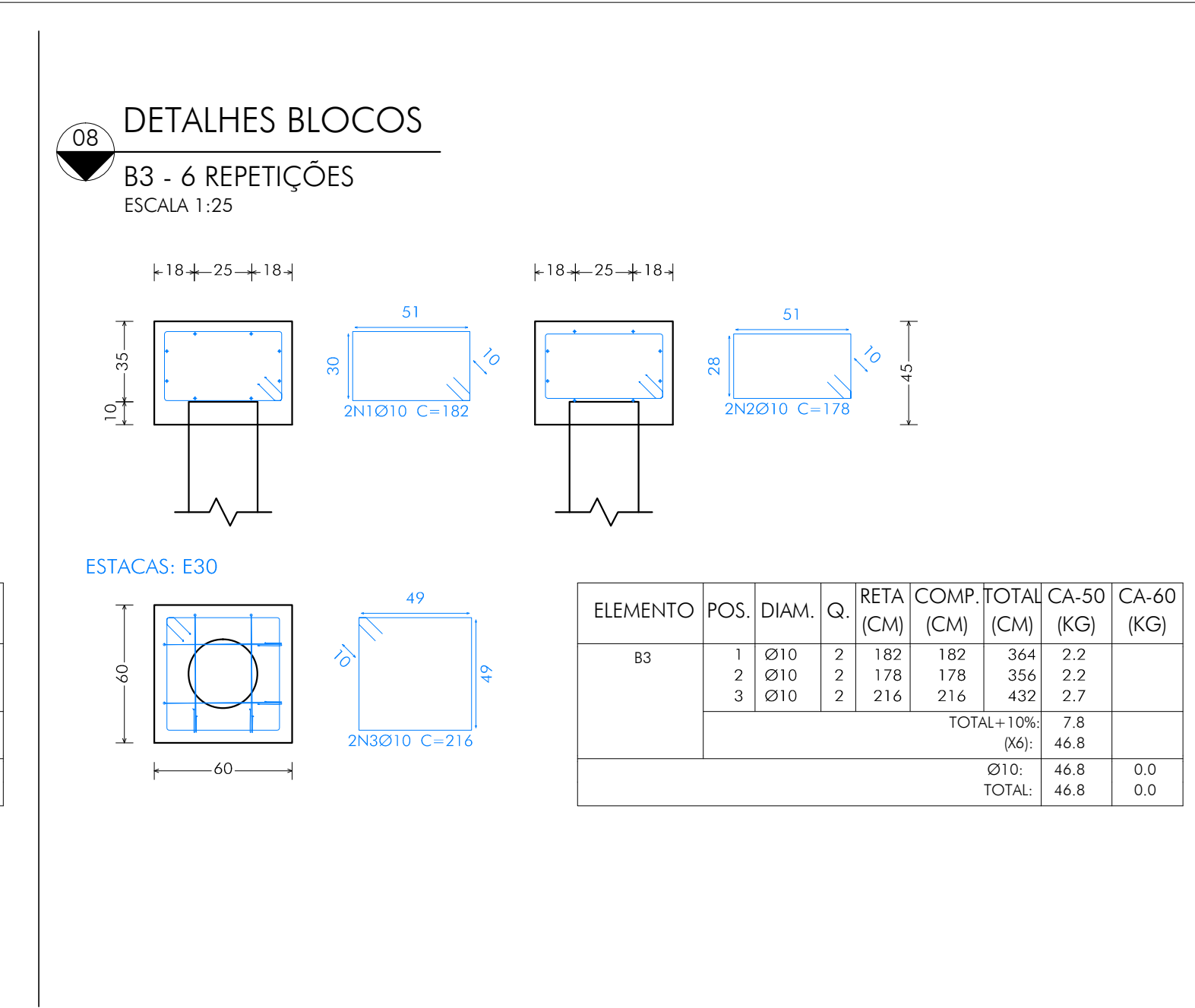
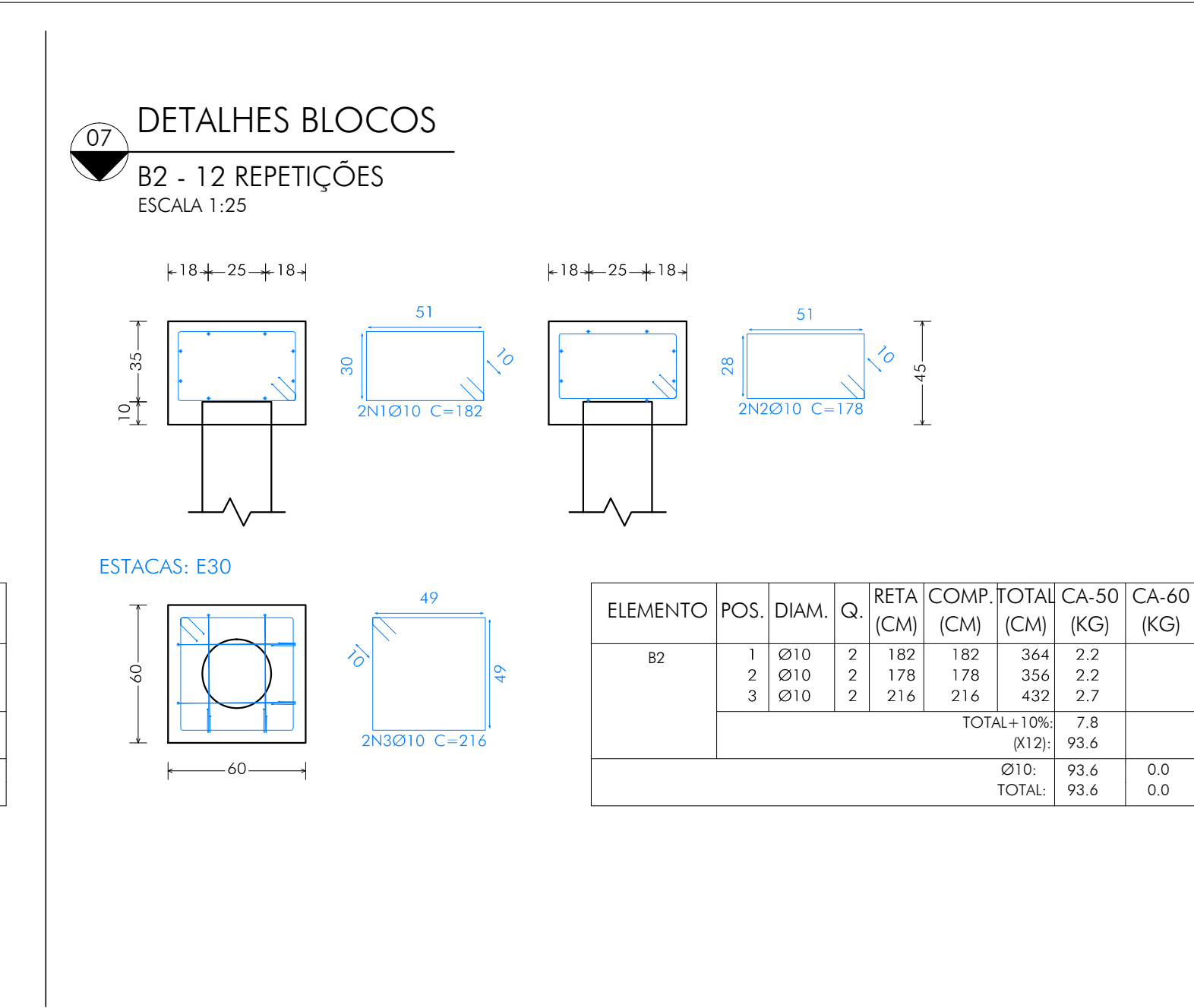
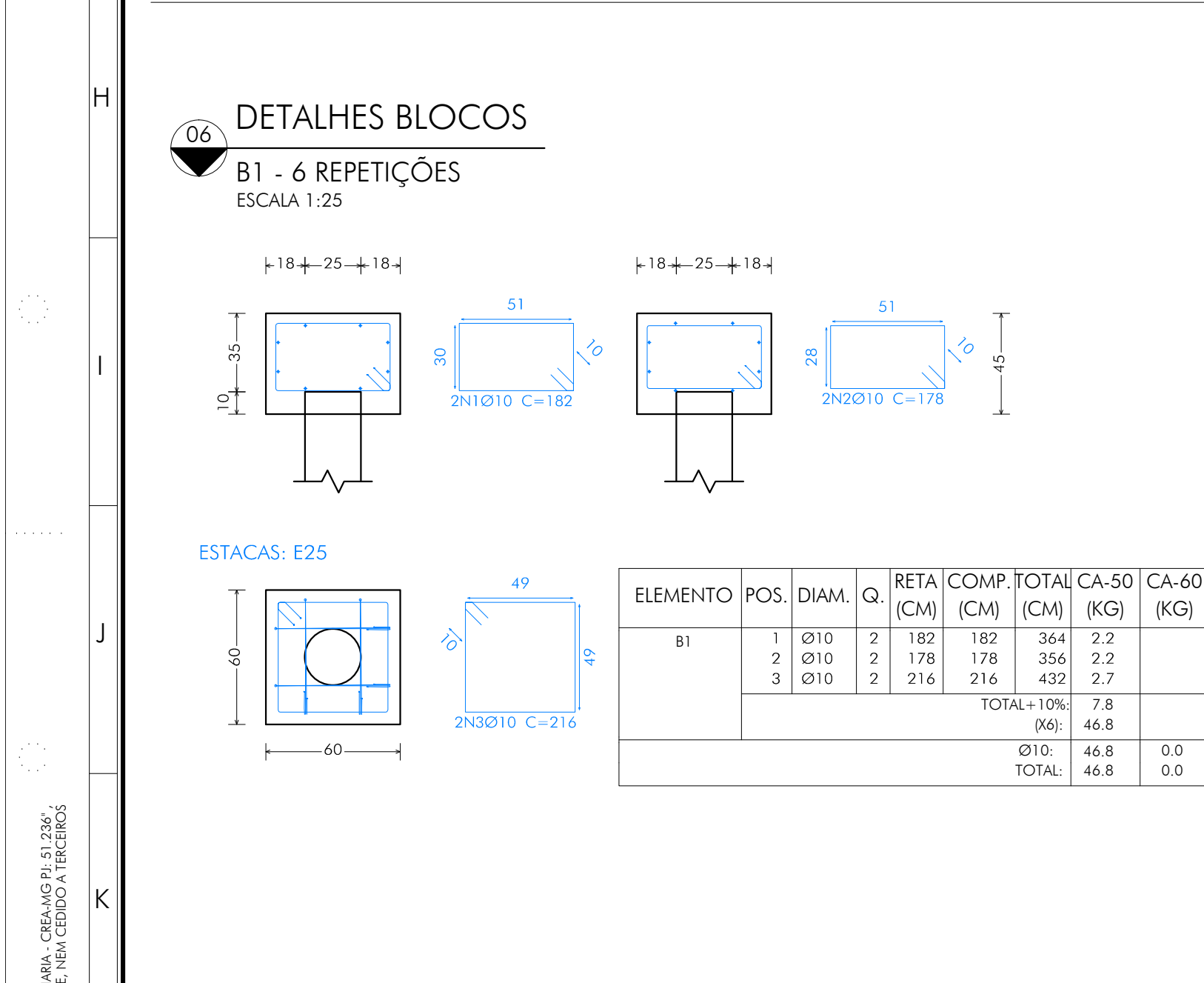
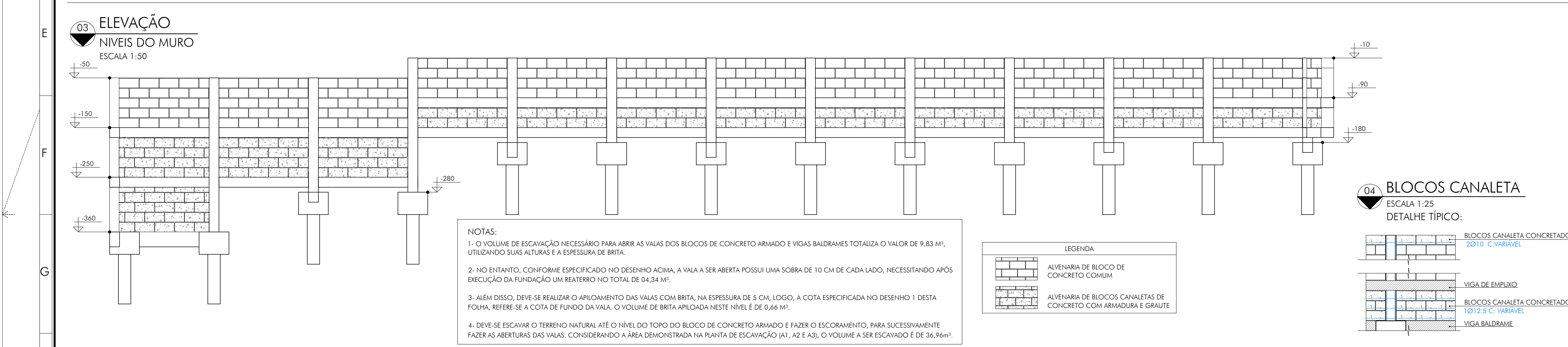
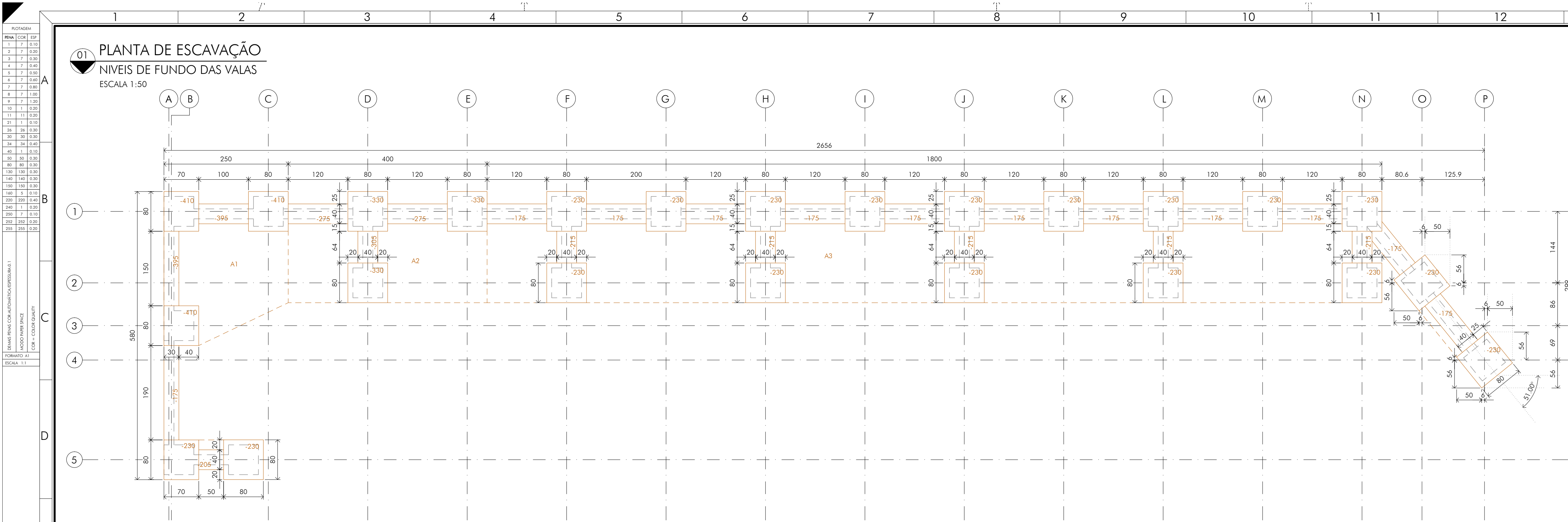




QUADRO REVISÕES:				ANCORAGEM:		CONCRETO:		CONSUMO:		CONCRETO:		CONSUMO:		OBSERVAÇÕES:	
				COMP. ANCORAGEM RETA E COM GANCHO		CONCRETO EM OBRA		ESTACAS		CONCRETO EM OBRA		BLOCOS		1- AS ESTACAS DEVEM TER COBRIMENTO MÍNIMO DE 5 CM; 2- A COTA NA PLANTA DE ESCAVAÇÃO DOS BLOCOS E BALDRAMES, REFERE-SE A COTA DE FUNDO, CONSIDERANDO 5cm DE LASTRO DE BRITA APOIADA.	
				Fck=25,0MPa		RESISTÊNCIA		ACO CAS08 E Cx08B		RESISTÊNCIA		ACO CAS08			
				Ø(mm)		C30		Ø(mm)		C25		Ø(mm)			
				Lbr(cm)		30,0		L(m)		Fck (MPa)		L(m)			
				Lbr(cm)		Fck (MPa)		Barra(12m)		Fck (MPa)		Barra(12m)			
				Lbr(cm)		6,90M3		37		110,2		10,0		303,4	
				Lbr(cm)		300KG/M3		40		457,62		25		187,2	
				Lbr(cm)		0,60		CONCRETO: 6,9 M³		10 +/-2		CONCRETO: 3,84 M³		FORMAS: 25,0M²	
				Lbr(cm)		24 +/-2									
				Lbr(cm)		ESTACAS		BLOCOS							
				Lbr(cm)											
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