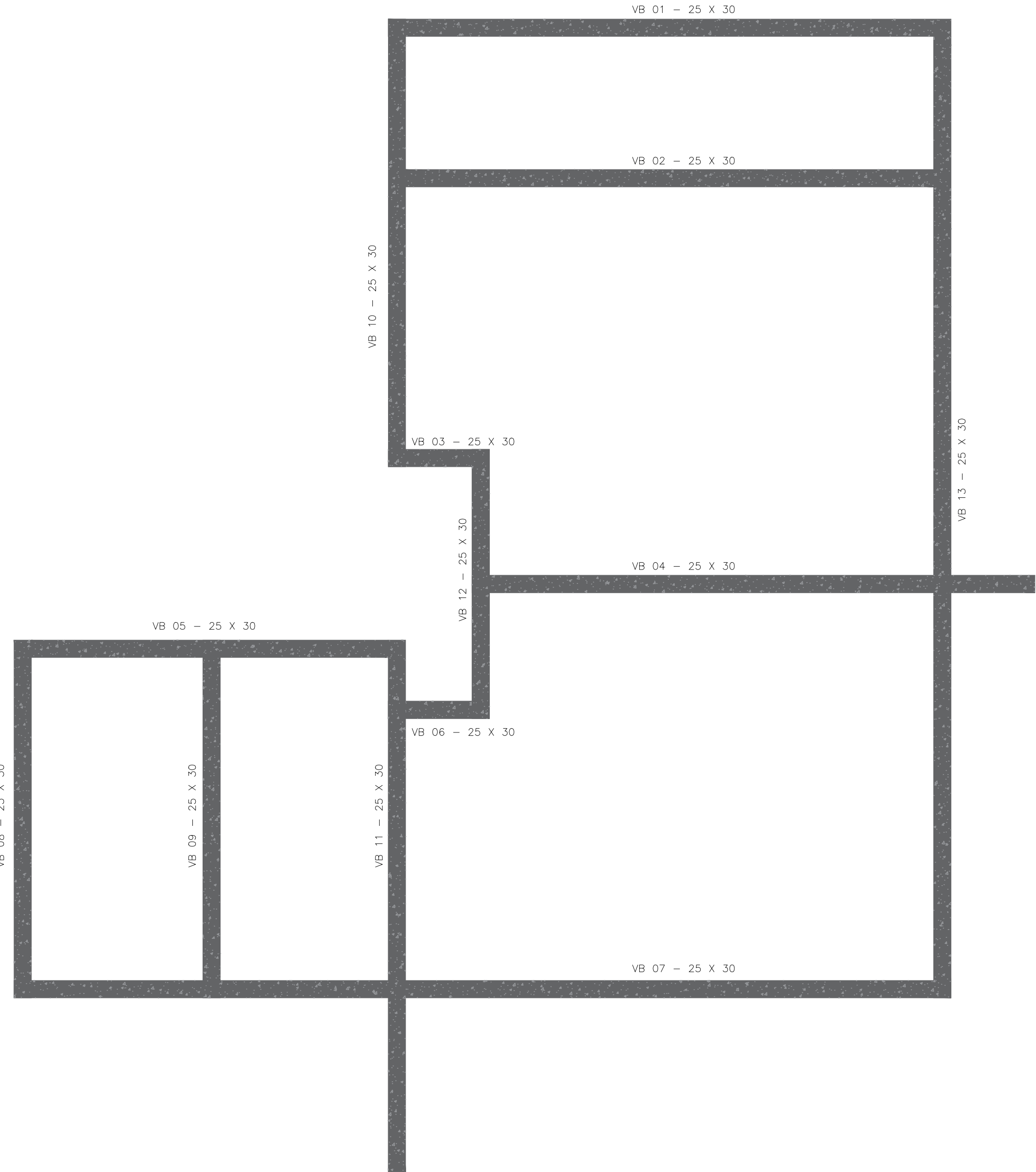
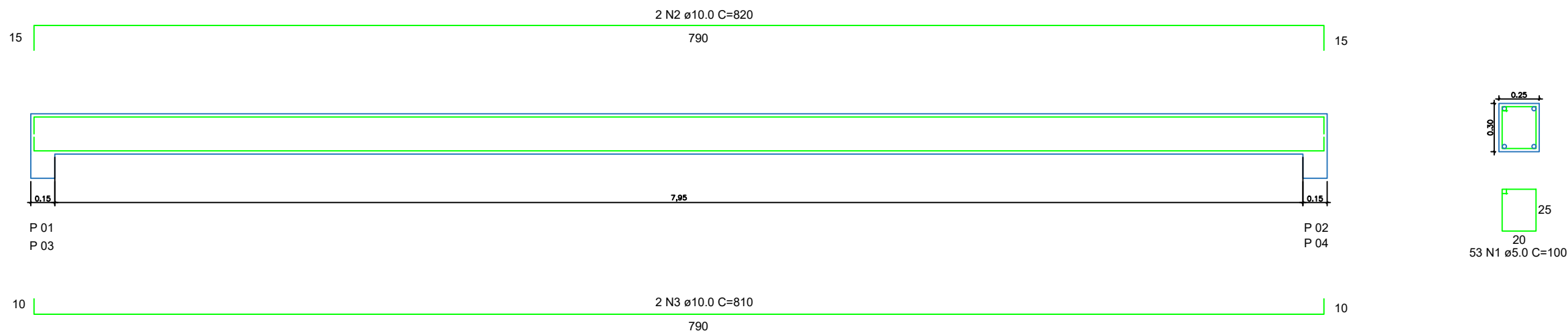


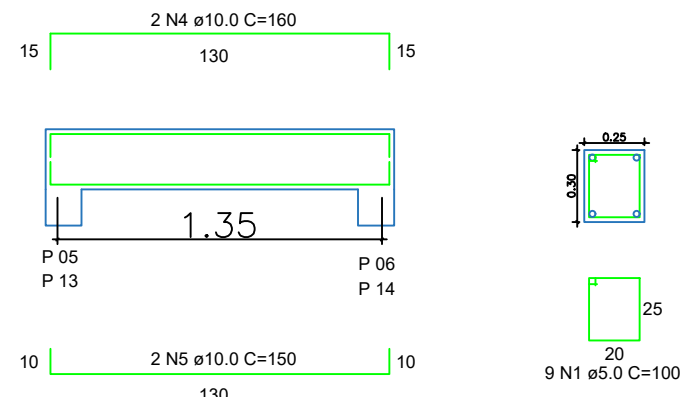


Planta Baixa – Estrutura
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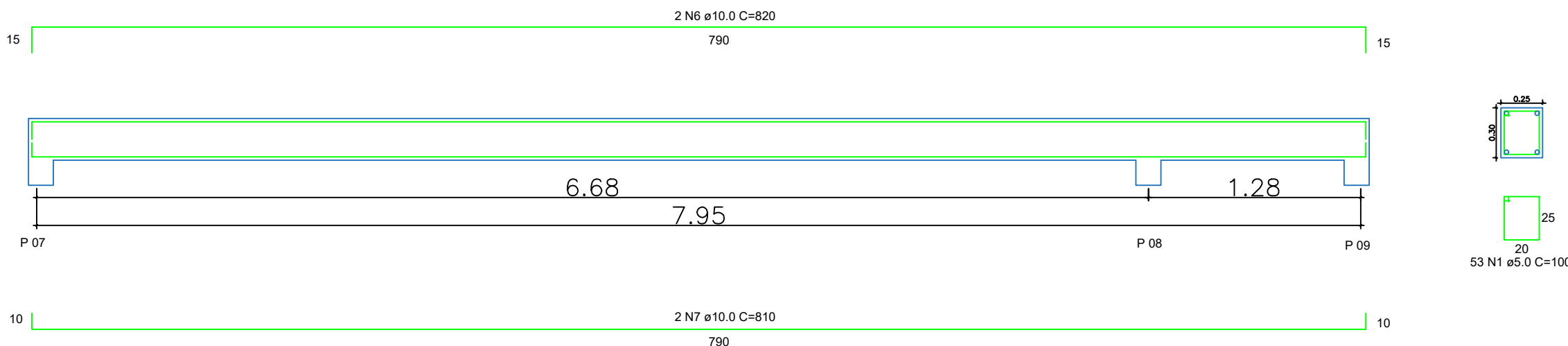
VB1 e VB2



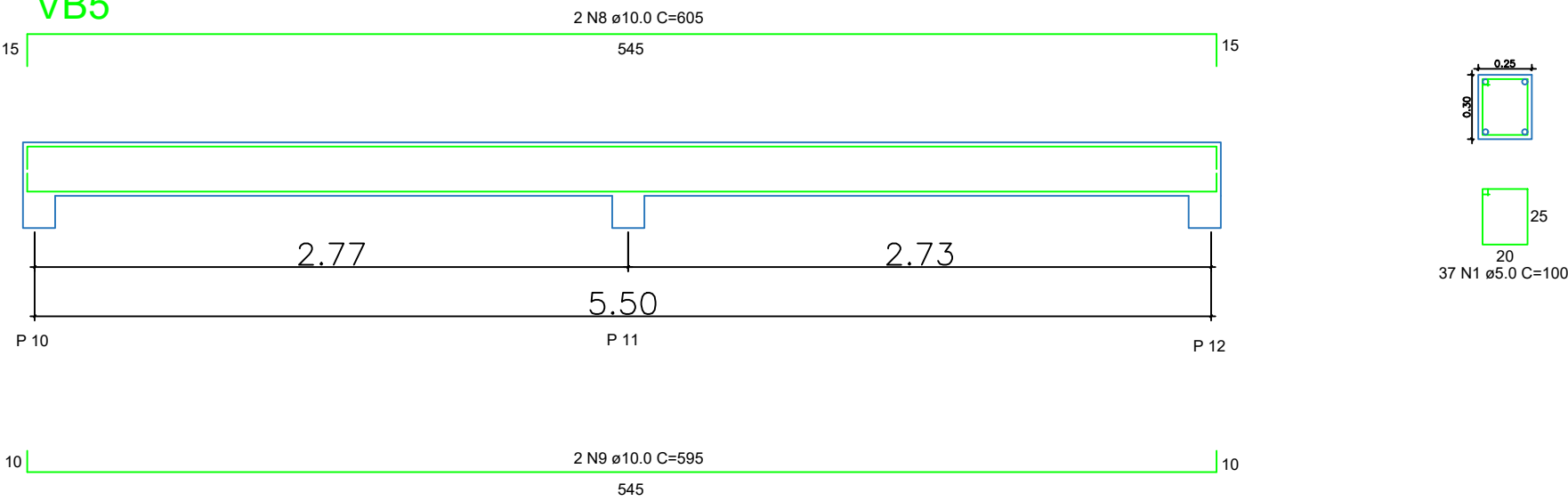
VB3 e VB6



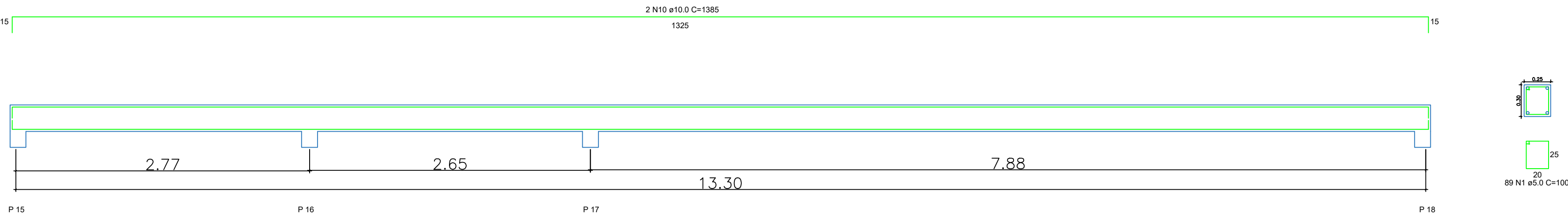
VB4



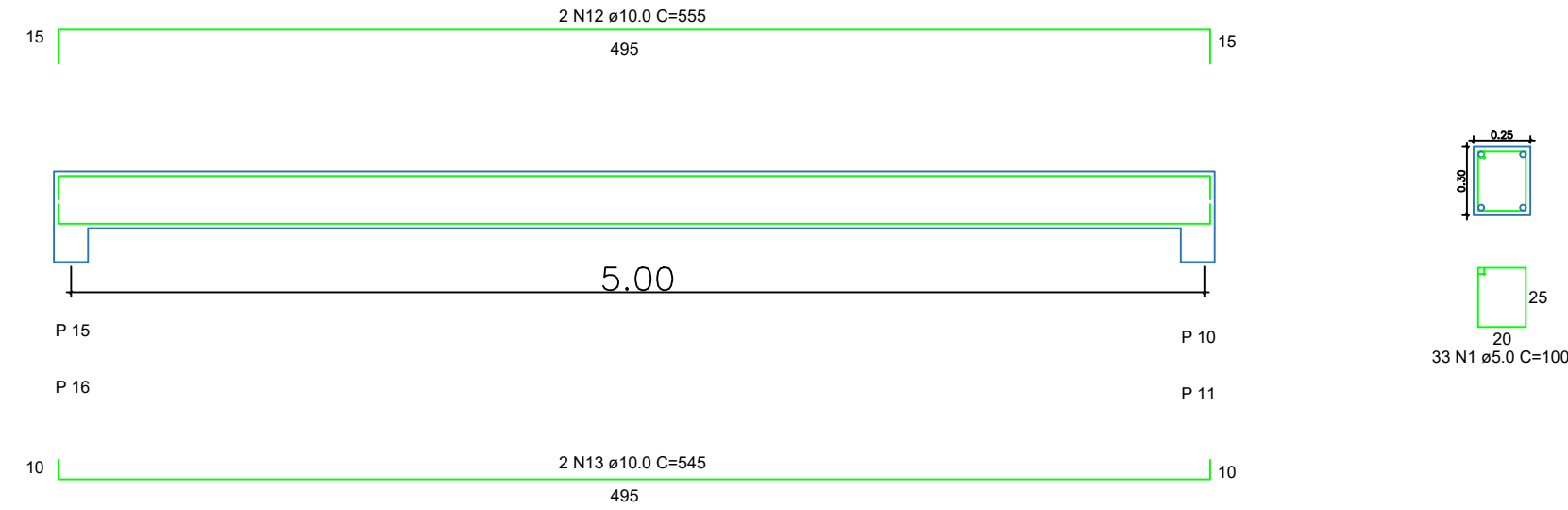
VB5



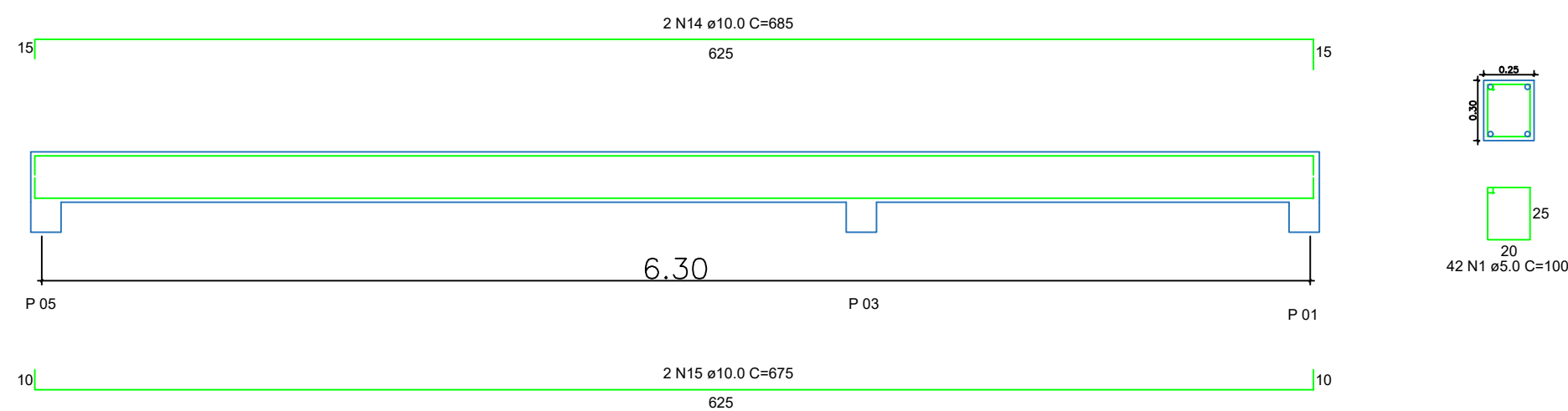
VB7



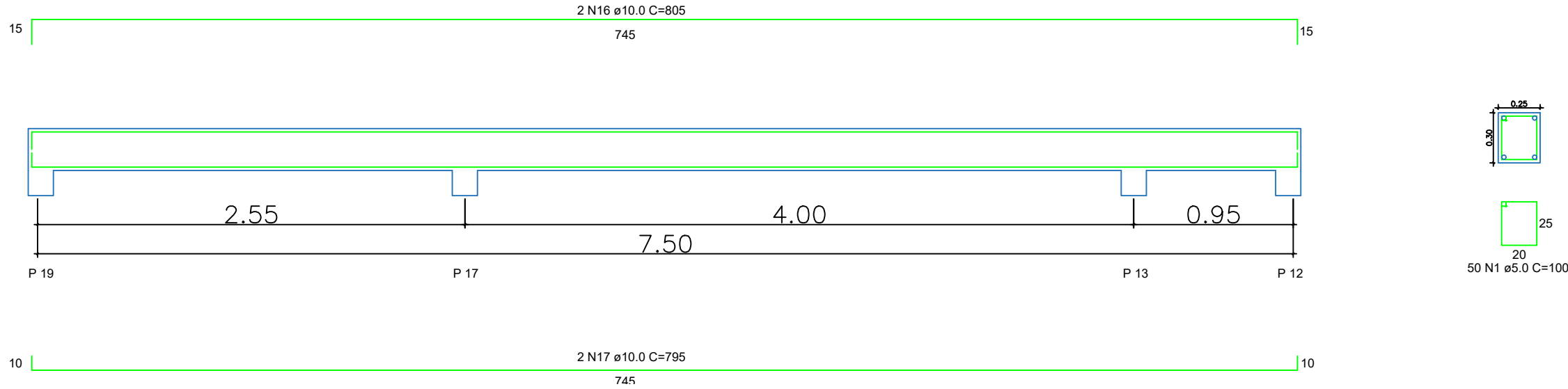
VB8 e VB9



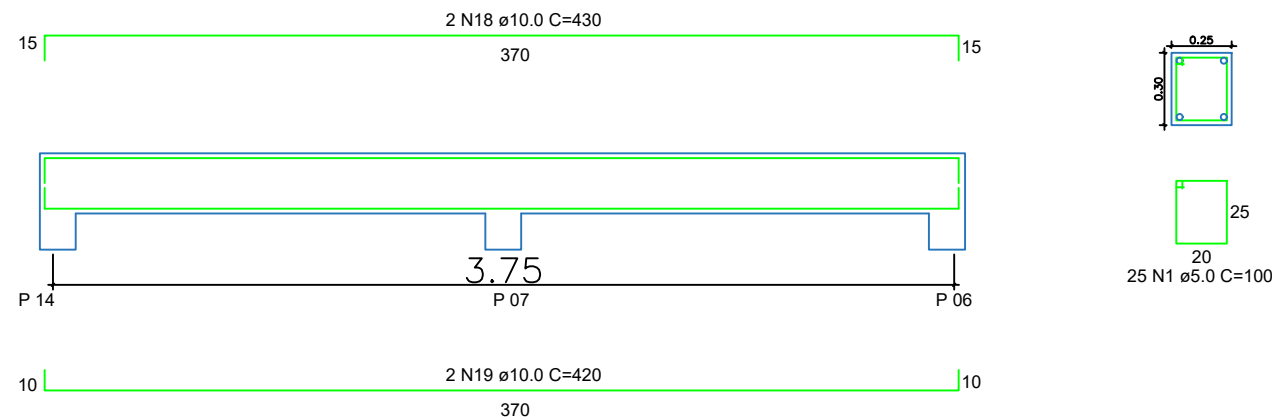
VB10



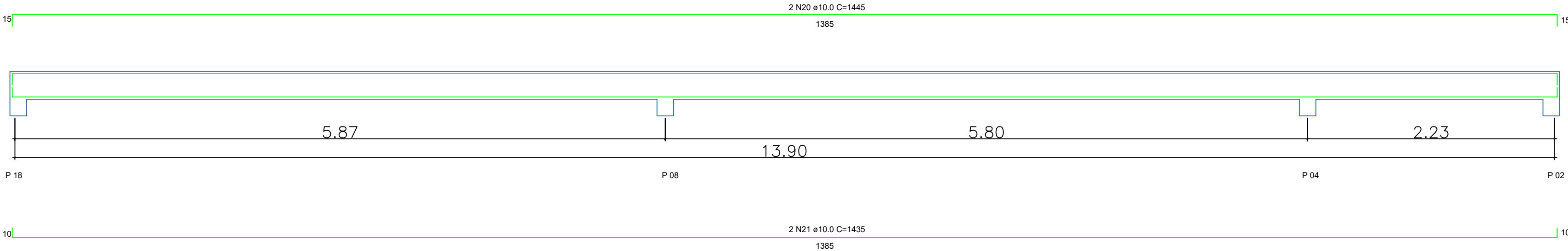
VB11



VB12



VB13



RELAÇÃO DO AÇO

AÇO	N	DIAM	Q	UNIT (cm)	C.TOTAL (cm)
VB1	1	5.0	579	100	57900
VB4	2	10.0	4	820	3280
VB7	3	10.0	4	810	3240
VB10	4	10.0	4	160	640
VB13	5	10.0	2	420	840
	6	10.0	2	820	1640
	7	10.0	2	810	1620
	8	10.0	2	605	1210
	9	10.0	2	595	1190
	10	10.0	2	1385	2770
	11	10.0	2	1375	2750
	12	10.0	4	555	2220
	13	10.0	4	545	2180
	14	10.0	2	685	1370
	15	10.0	2	675	1350
	16	10.0	2	805	1610
	17	10.0	2	795	1590
	18	10.0	2	430	860
	19	10.0	2	420	840
	20	10.0	2	1445	2890
	21	10.0	2	1435	2870

RESUMO DO AÇO

AÇO	DIAM	C.TOTAL (m)	PESO (kg)
CA50	10.0	369.60	228,05
CA60	5.0	579.00	89,17

Vol. de concreto total (C-25) =6,51 m³



Prefeitura do Município de Jambeiro

Obra

Construções de novas salas Escola Municipal Dr. João Leite Vilhena

Local

Rodovia dos Tamoios, km 15 - Jambeiro / SP

Projeto

Estrutura: Viga Baldrame

Administração

Autor do projeto

Carlos Alberto de Souza
Prefeito Municipal

Eng. Rodrigo Rafael Ferreira de Moraes
CREA 5063168150

Outubro/2021

Escala
Indicada

Revisão
00

Folha
3/6