

PAV 02 ENTRADA - L3
ESC 1:20

30

15

15 N1 ø5.0 C=78

9

24

175

38

4 N5 ø10.0 C=213

390

175

15 N1 ø12

215

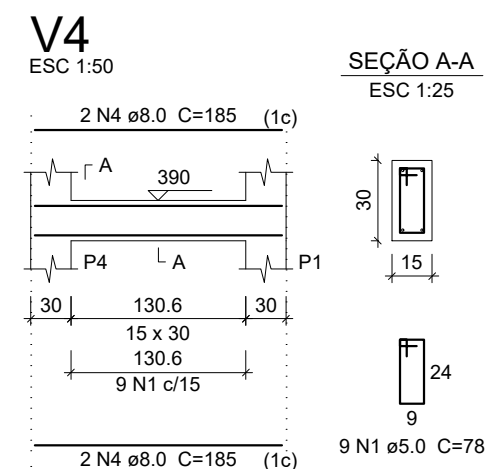
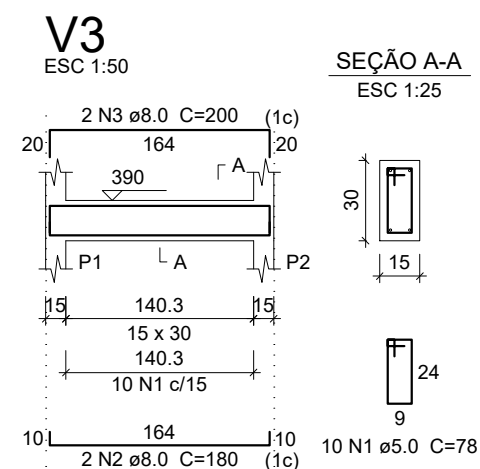
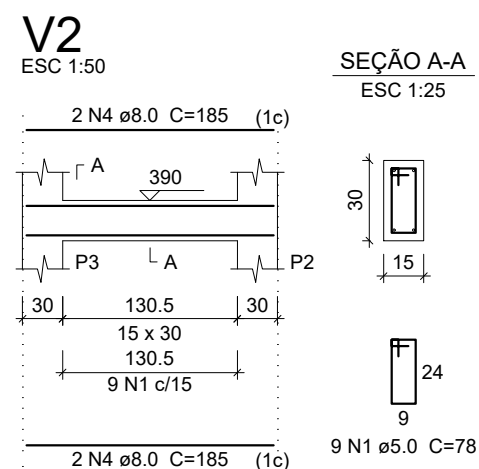
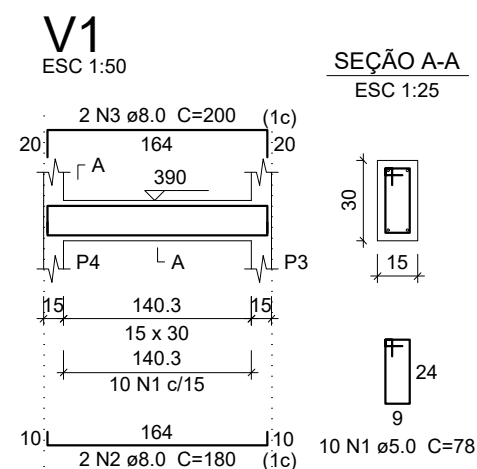
ESC 1:25

4xP1	V1	V2
V3	V4	

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	98	78	764
CA50	2	8.0	4	180	720
	3	8.0	4	200	800
	4	8.0	8	185	1480
	5	10.0	16	213	3408

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	8.0	30	13.5
	10.0	34.1	23.5
CA60	5.0	76.5	117.5
PESO TOTAL (kg)			
CA50	36.1		
CA60	13		

Volume de concreto (C-25) = 0.64 m³
Área de forma = 11.71 m²



Eng. Civil - CREA 200.333/D-MG

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Projeto Estrutural - Plataforma Elatória
End.: Praça Dr. César Leite, 500 - Centro - Manhuaçu
Proprietário: Colégio Tiradentes da PMMG

Armadura em Aço - Pav 02

05/11/2021

ESCALAS INDICADAS

01