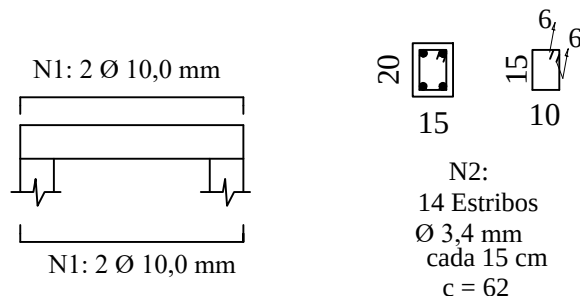
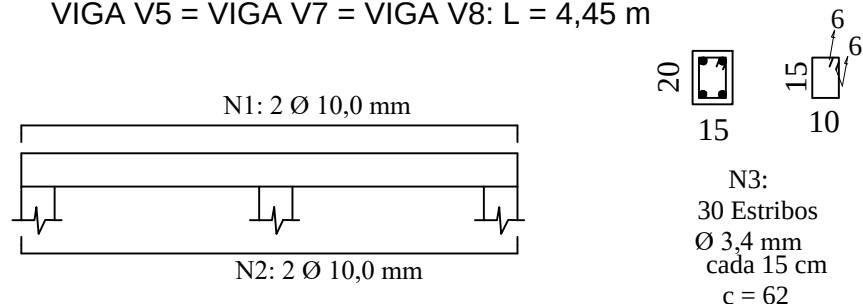


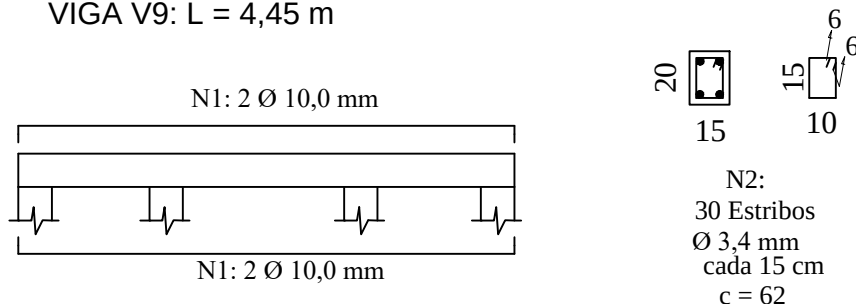
VIGA V2: L = 2,00 m



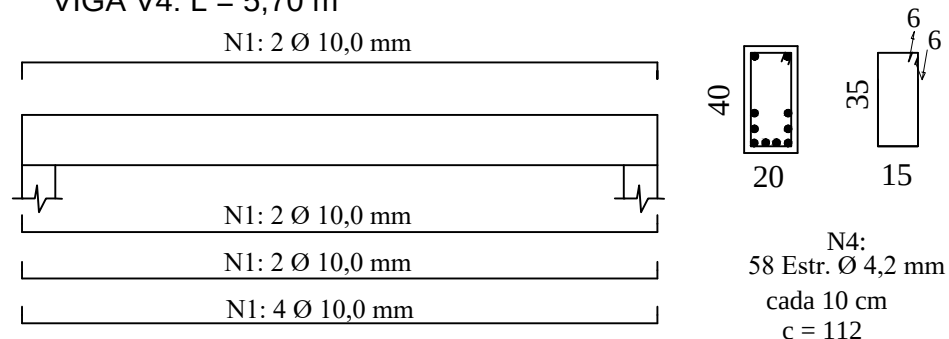
VIGA V5 = VIGA V7 = VIGA V8: L = 4,45 m



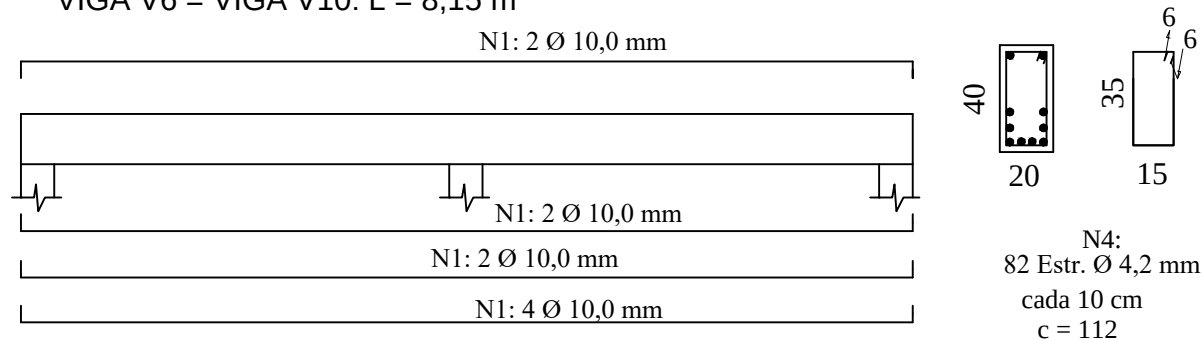
VIGA V9: L = 4,45 m



VIGA V4: L = 5,70 m



VIGA V6 = VIGA V10: L = 8,15 m



AÇO CA50/60	UNID.	QTD
CA-50 Ø 10 mm N1	KG	201,8
CA-60 Ø 3,4 mm N2	KG	65,0

CONCRETO	UNIDADE	QTD
Fck 25,0 MPa	M3	2,696
FORMA	M2	31,36

ART NUM.: MG20210034158



CONSTRUÇÃO DE ACADEMIA DE SAÚDE - ESTRUTURA

FOLHA
Nº 05

LOCAL: TRAVESSA ROBERTO FRANCISCO DE CAMARGO - ADJACENTE A UBS

PREFEITURA MUNICIPAL DE MUNHOZ - M.G.

ÁREA COBERTA: 70,97 m²

P : PILARES
V: VIGAS
VG: VERGAS

Dorival Amancio Froes
PREFEITO MUNICIPAL

CÁSSIA M. B. EKLUND ALENCAR
ENG. CIVIL - CREA 75.656/D