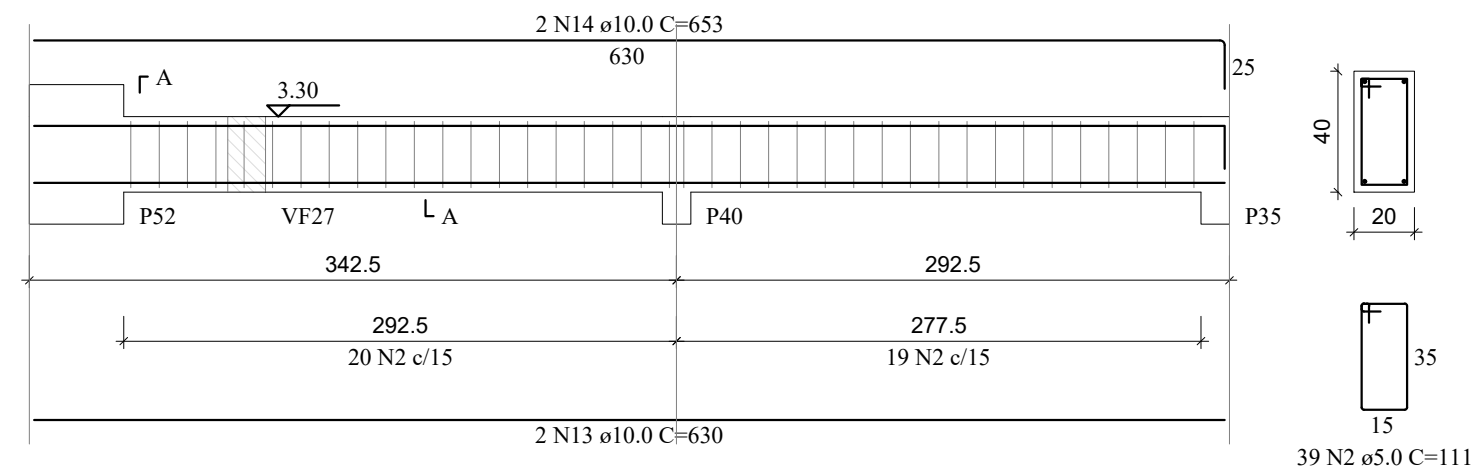
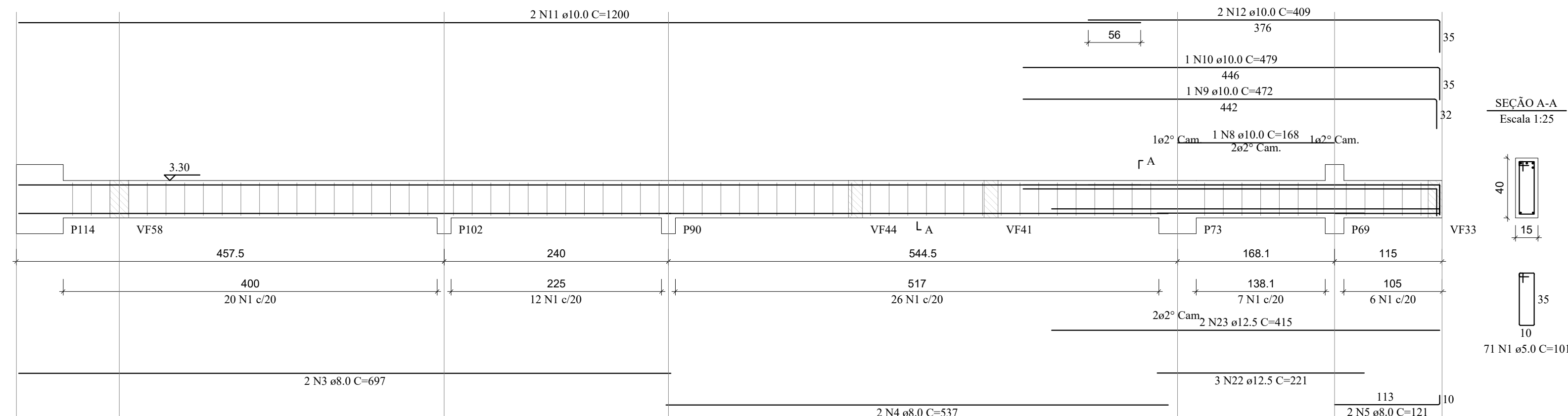


Escala Indicada:

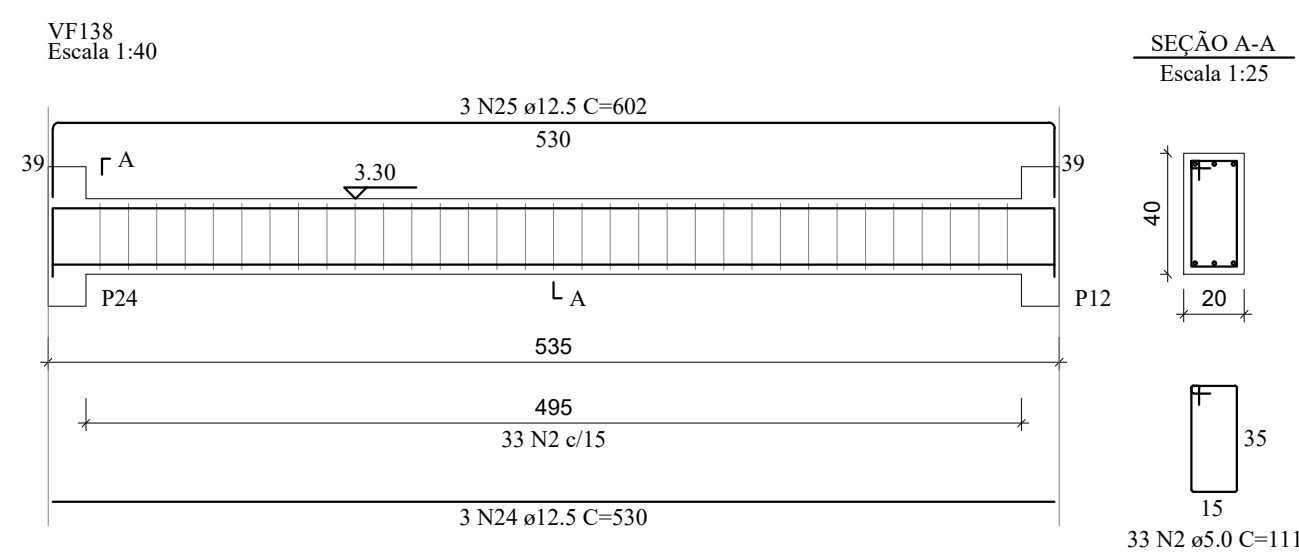
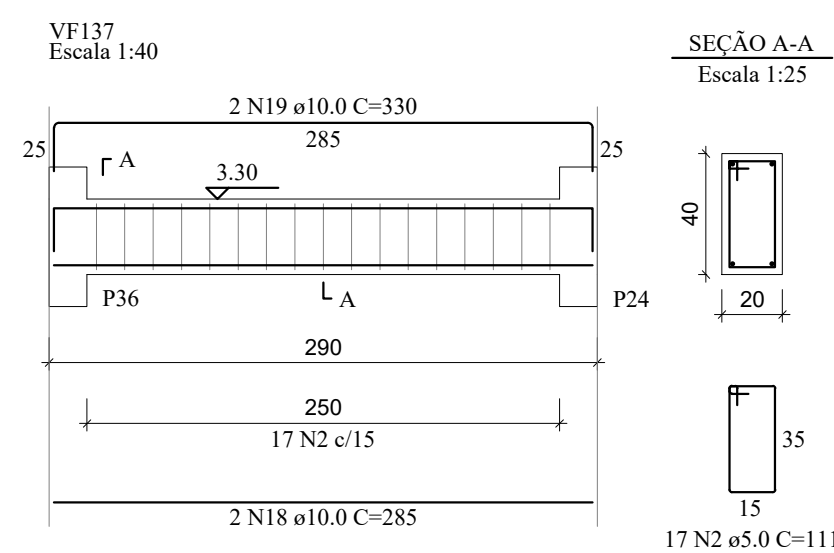
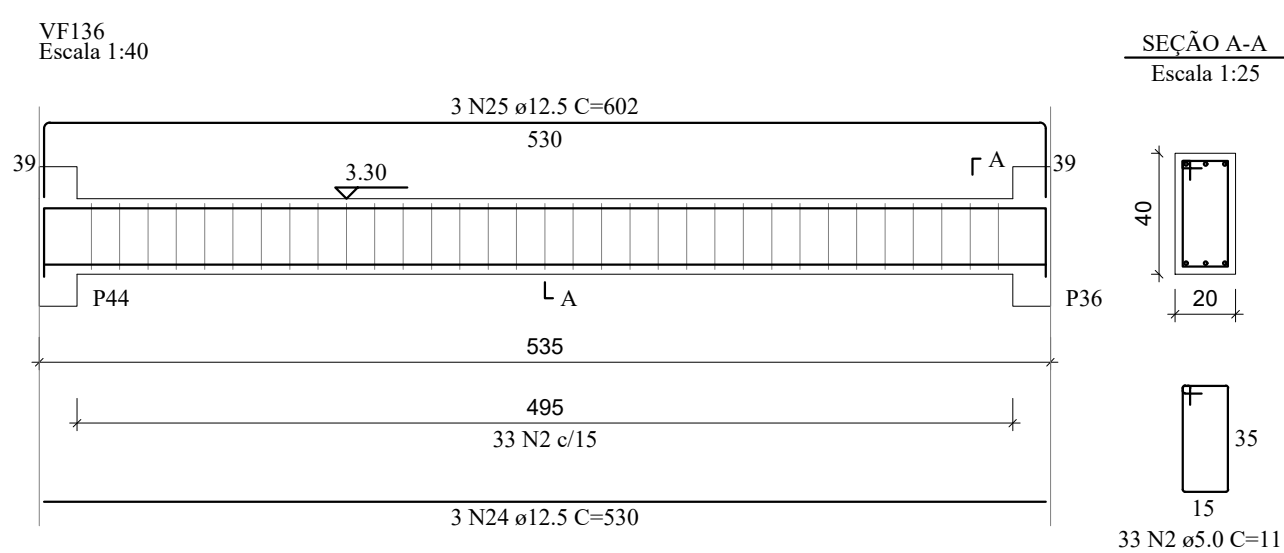
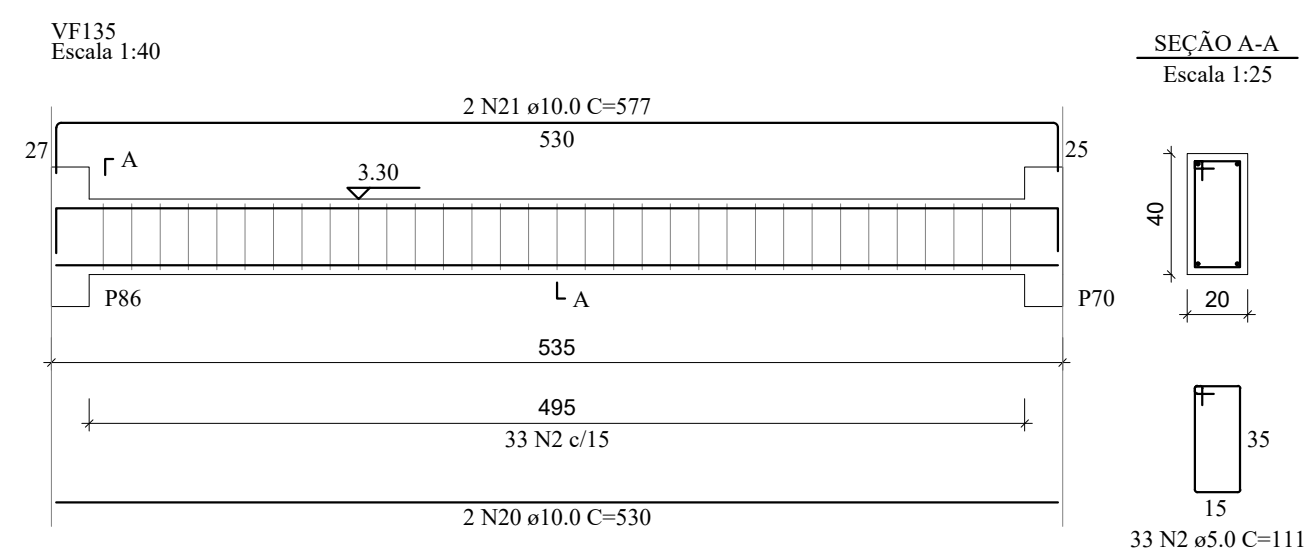
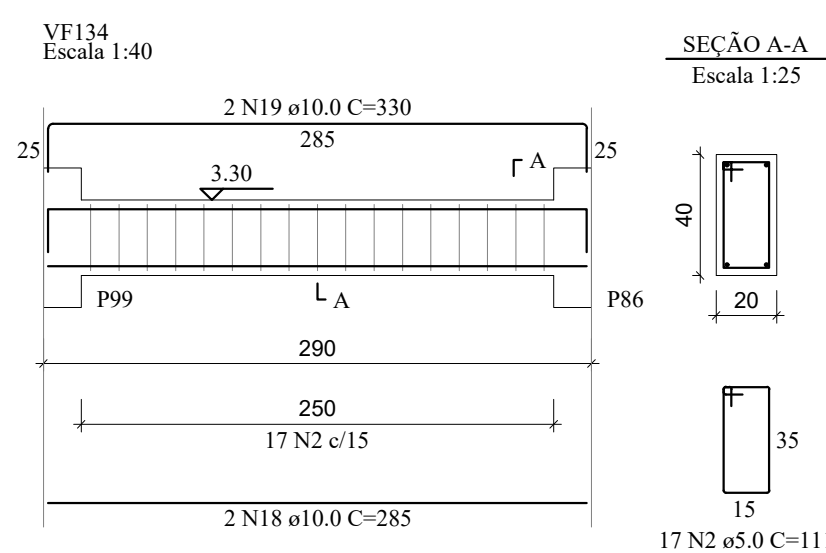
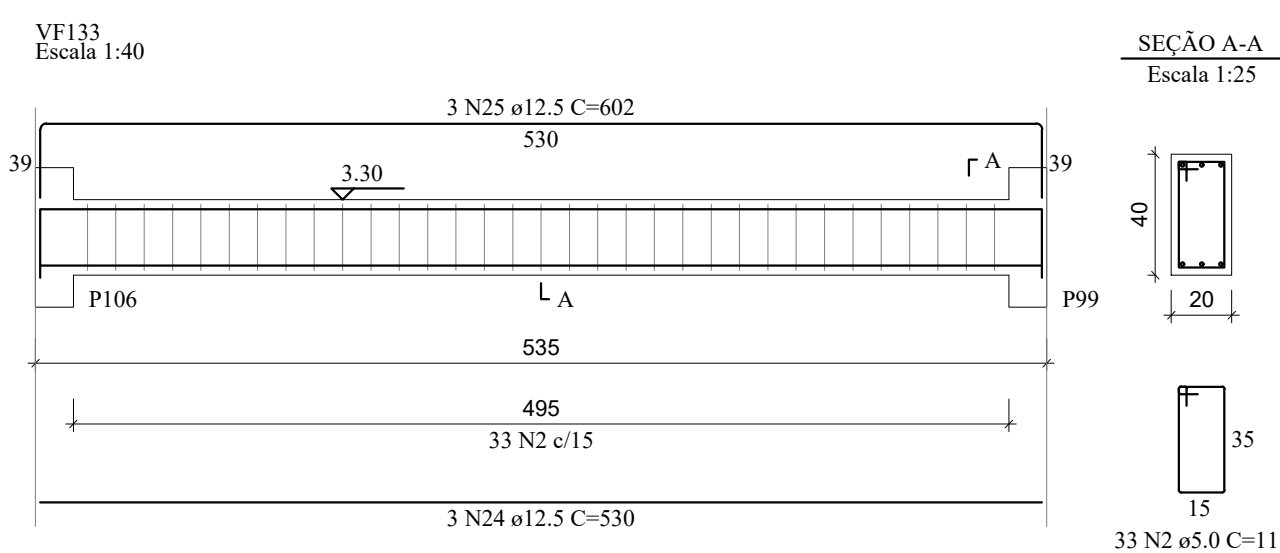
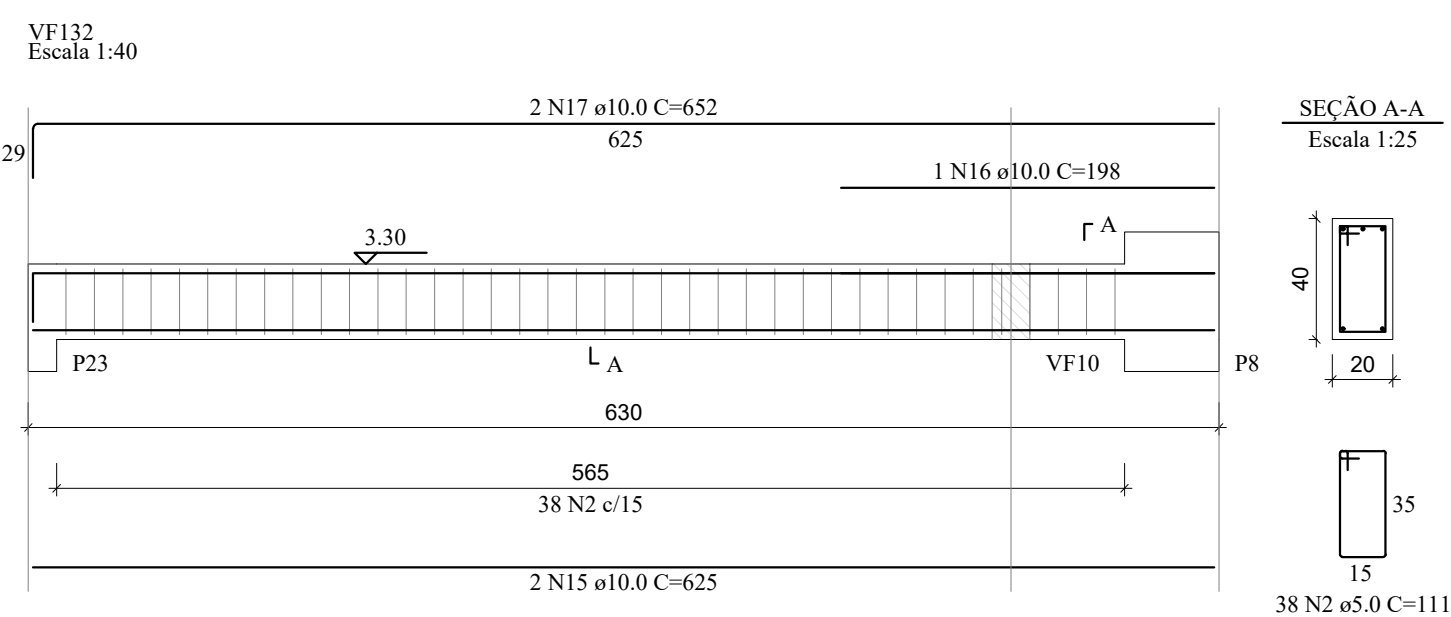
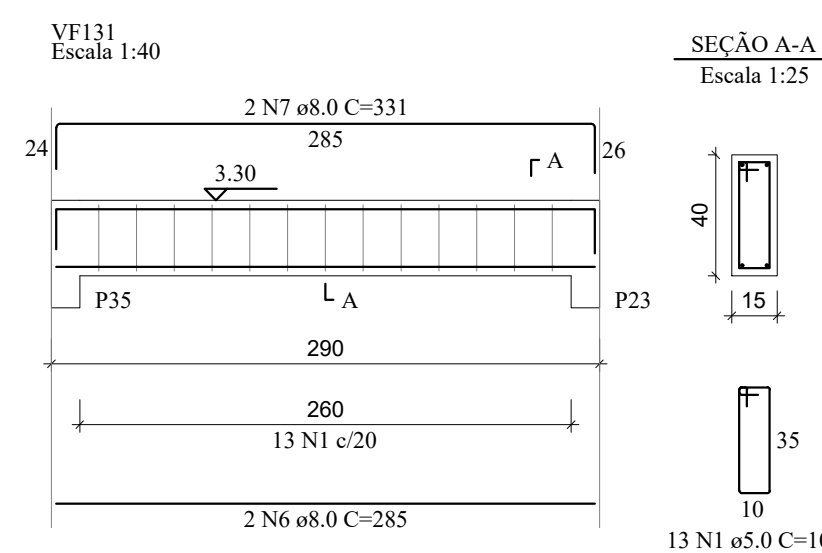


RELAÇÃO DO AÇO						
VF129	VF130	VF131	VF132	VF133	VF134	VF135
VF136	VF137	VF138	VF139	VF140	VF141	VF142
AC38	N	DIAM (mm)	QUANT	CUNIT	C.TOTAL	(cm)
CA60	1	5.0	84	101	8484	
	2	5.0	243	111	26973	
CA50	3	8.0	139	134	1394	
	4	8.0	2	537	1073	
	5	8.0	2	121	242	
	6	8.0	2	2085	570	
	7	8.0	2	331	662	
	8	10.0	1	168	178	
	9	10.0	1	472	472	
	10	10.0	1	149	149	
	11	10.0	2	1200	2400	
	12	10.0	2	639	1278	
13	10.0	2	408	816		
14	10.0	2	653	1306		
15	10.0	2	1250	2500		
16	10.0	1	198	198		
17	10.0	2	652	1304		
18	10.0	4	285	1140		
19	10.0	4	330	1320		
20	10.0	2	531	1060		
21	10.0	2	477	954		
22	12.5	3	220	660		
23	12.5	2	415	830		
24	12.5	9	530	4770		
25	12.5	9	602	5418		

RESUMO DO AÇO

AÇO	DIAM (mm)	C.TOTAL (m)	QUANT + 10% (Barras)	PESO + 10% (kg)
CA50	8.0	39.4	4	17.1
	10.0	143.3	14	97.2
	12.5	116.8	11	123.8
CA60	5.0	354.6	33	60.1
PESO TOTAL (kg)				
CA50	238.1			
CA60	60.1			

Volume de concreto (C-30) = 4.28 m³
Área de forma = 57.09 m²



REV. 00	14/10/20	EMISSÃO INICIAL	DAC
REVISÃO:	DATA :	DESCRIÇÃO:	RESP.:



PROJETO  DAC engenharia Rua Miguel Vianna, n° 81, Sala 12 Bairro Marro Chic CEP: 37500-080 – Itajubá / MG Tel: (35) 3623-5720 www.dacengenharia.com.br	GERÊNCIA DE PROJETOS DENIS DE SOUZA SILVA CREA: MG-127.216/D	
	COORDENAÇÃO DE PROJETOS ALDOISO CAETANO FERREIRA CREA: MG-97.132/D	
	RESPONSÁVEL TÉCNICO ENSG. CIVIL FLÁVIA C. BARBOSA CREA: MG-187.842/D	
	PROJETO ENSG. CIVIL WILLIAM BARADEL LARI	
	DESENHO WILLIAM BARADEL LARI	

IMPLANTAÇÃO DA CRECHE DR. LUIZ RENNÓ MENDES

ENDEREÇO	DISCIPLINA
RUA 06, ÁREA INSTITUCIONAL 1, C. H. DR. LUIZ R. MENDES SANTA RITA DO SAPUCAÍ – MINAS GERAIS	ESTRUTURAL
ASSUNTO	FASE DO PROJETO
PROJETO DE ESTRUTURAS EM CONCRETO ARMADO DETALHAMENTO DAS ARMAÇÕES – VIGAS FORMA, CORTE E QUANTITATIVOS	EXECUTIVO
	FOLHA N.º
	23

DATA INICIAL	ESCALA	REVISÃO	ARQUIVO
14/10/2020	INDICADA	R00	DAC-SRS-CRE-PE-EST-R00.DWG