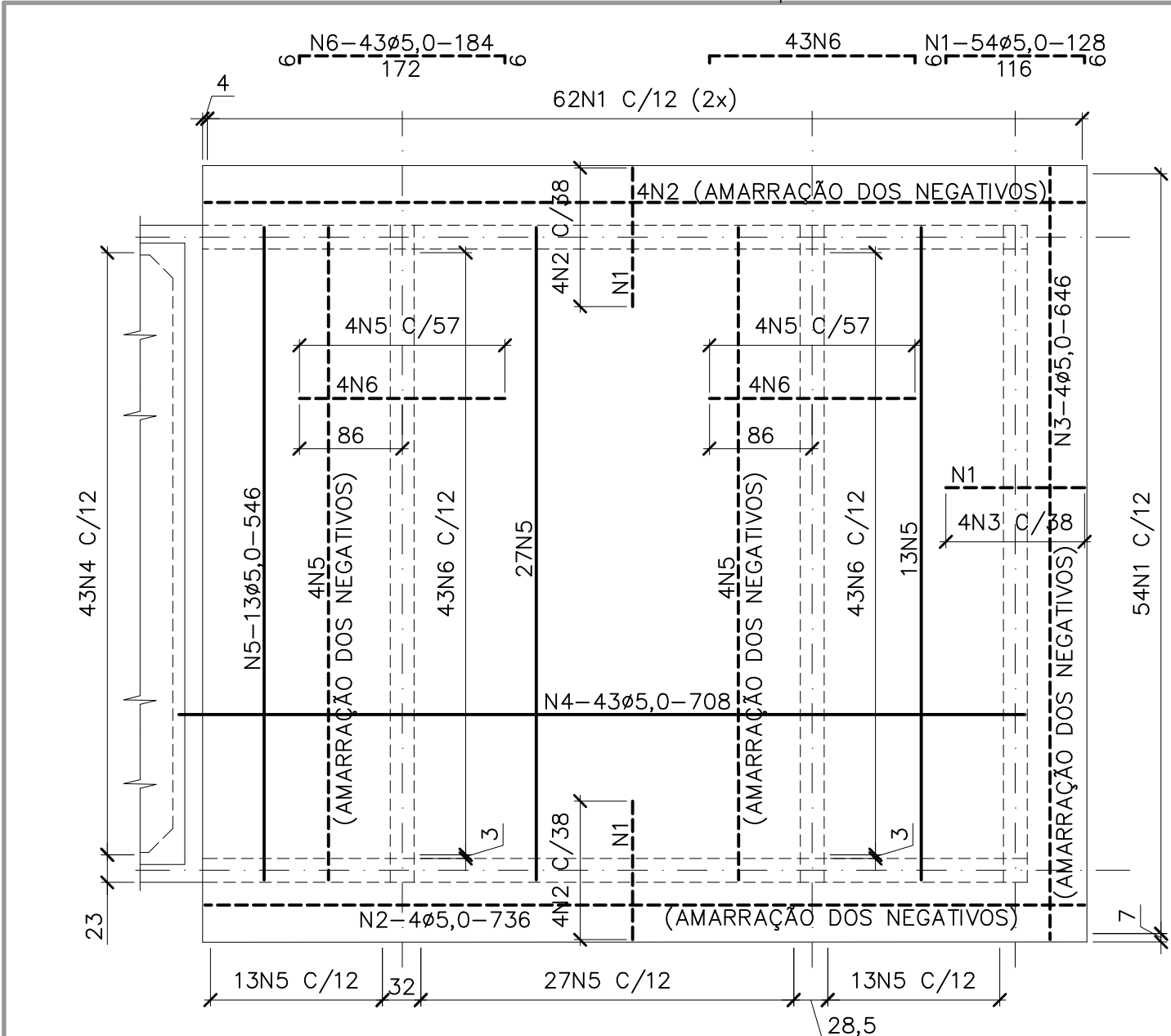
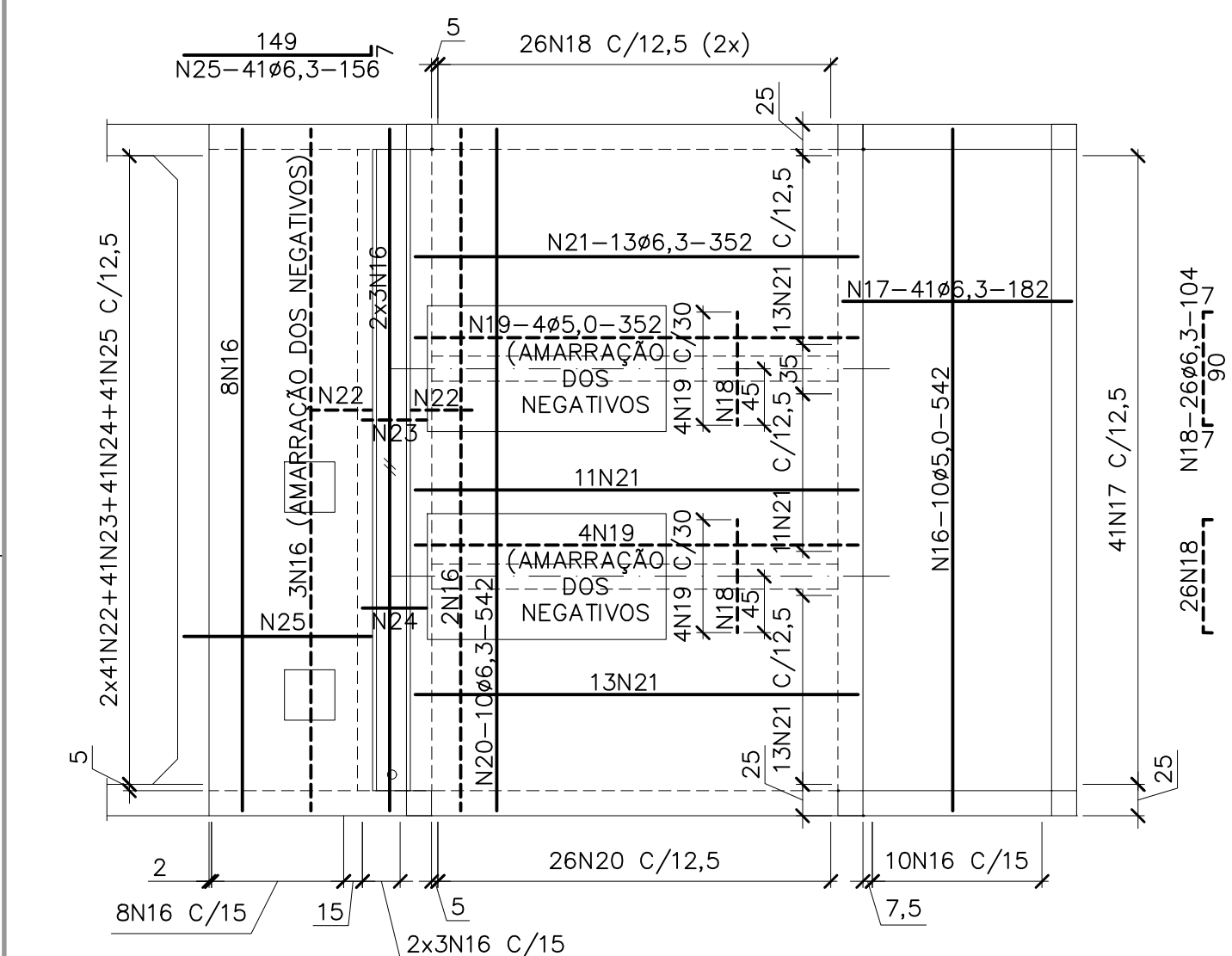
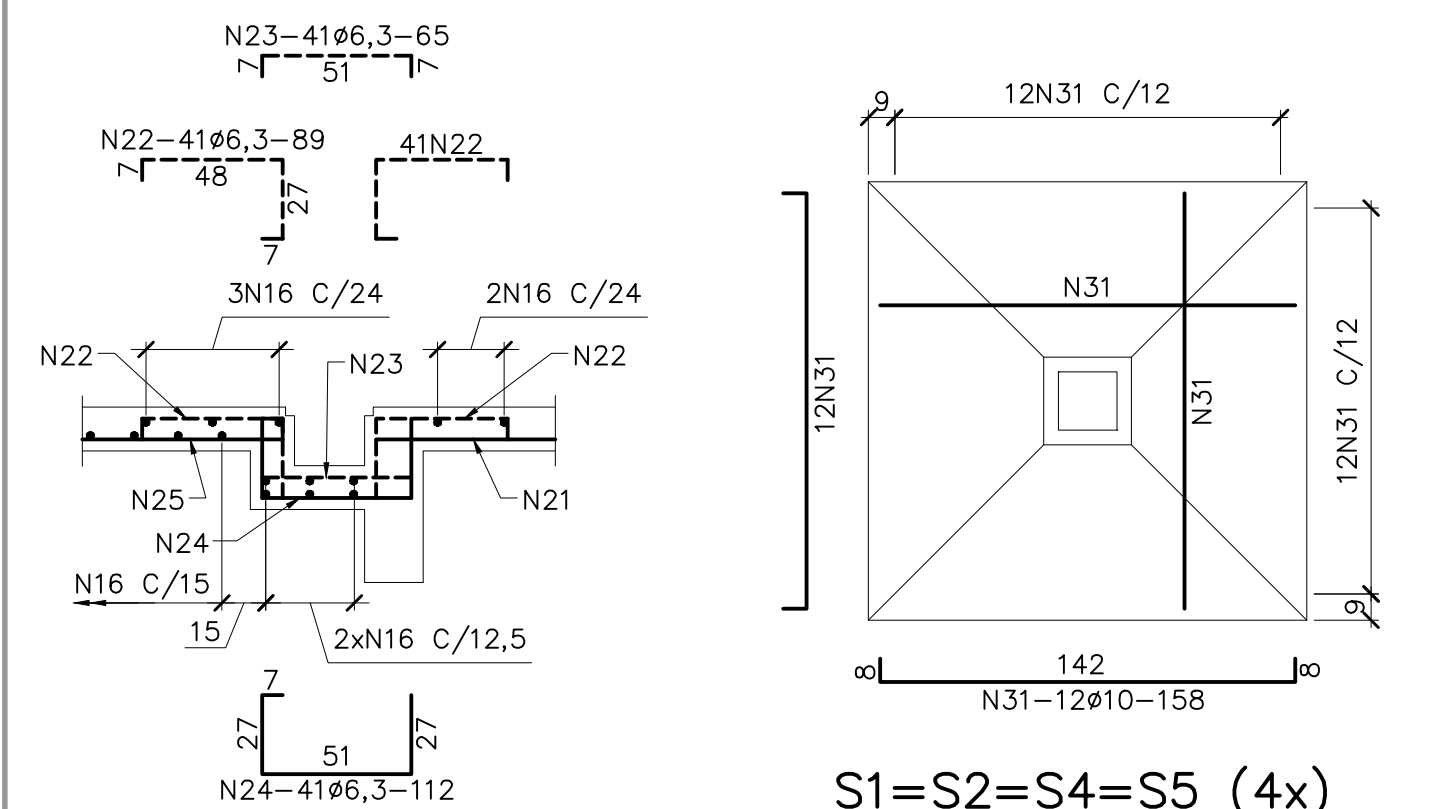




LAJES EL. 742,200
ESCALA 1:50

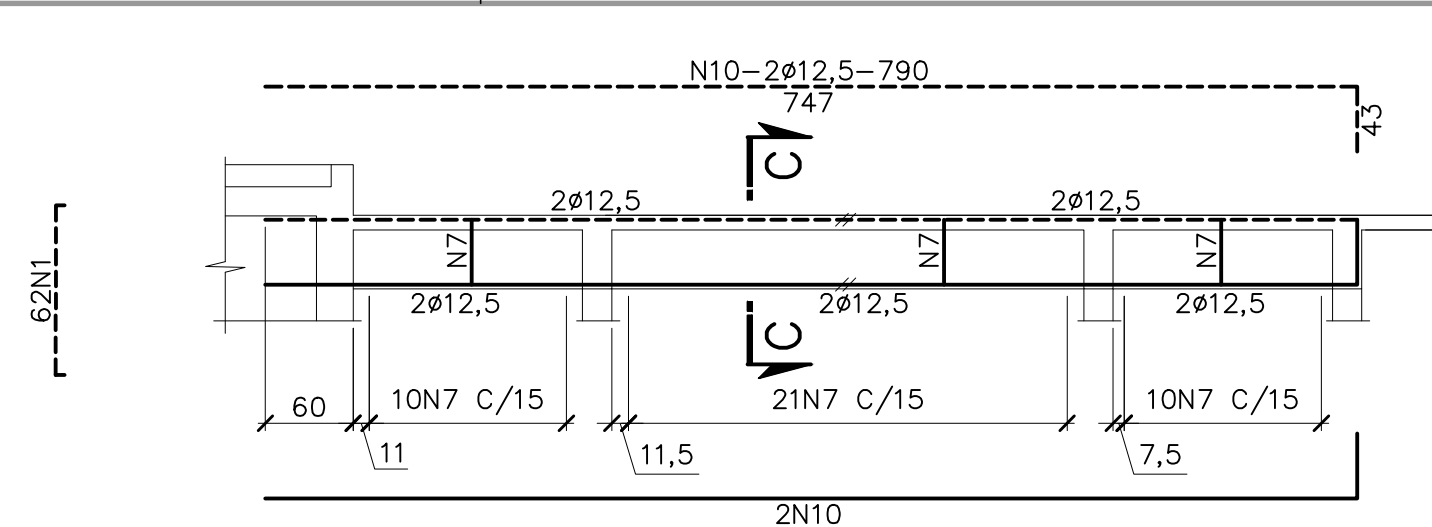


LAJES DE FUNDO
ESCALA 1:50

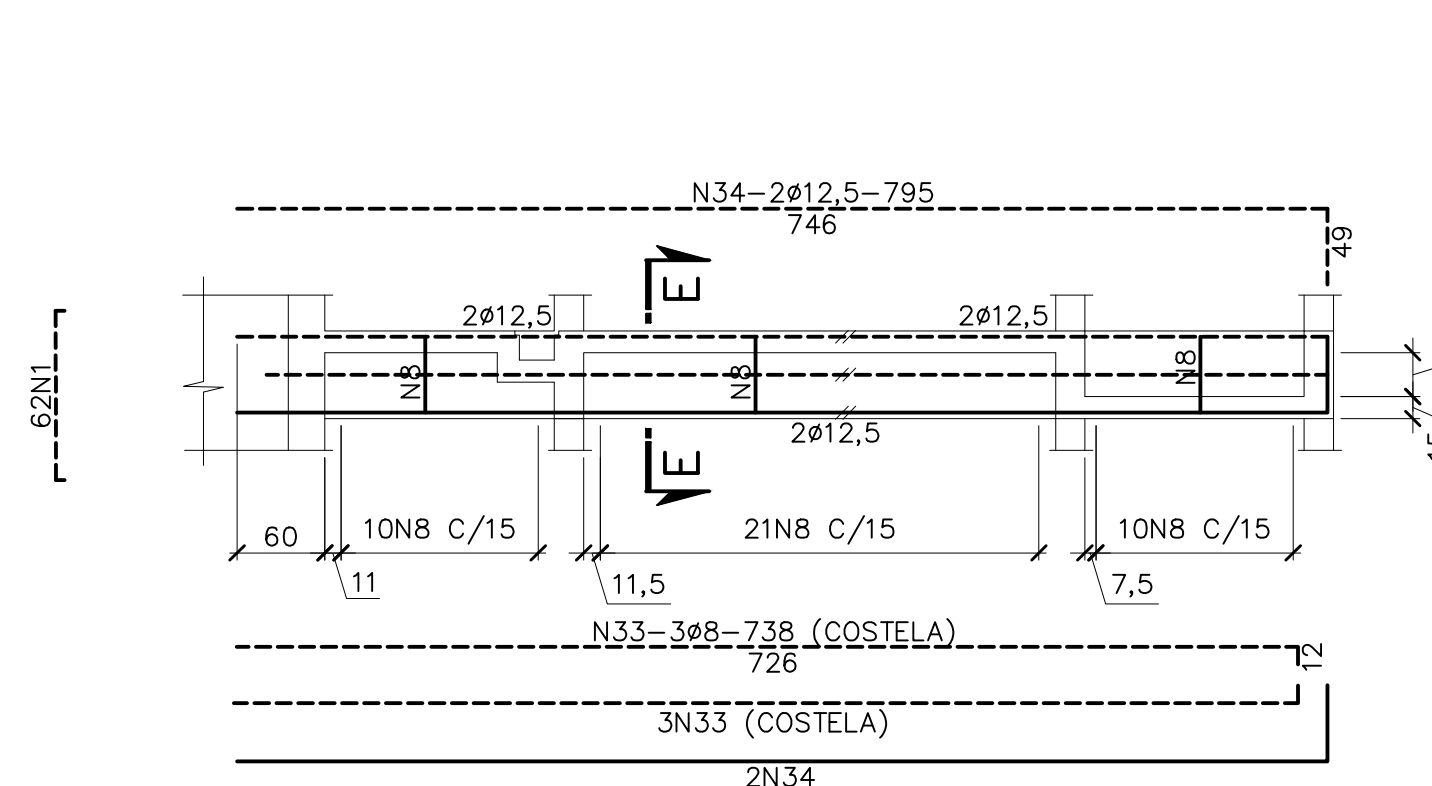


DETALHE DA CANALETA
ESCALA 1:25

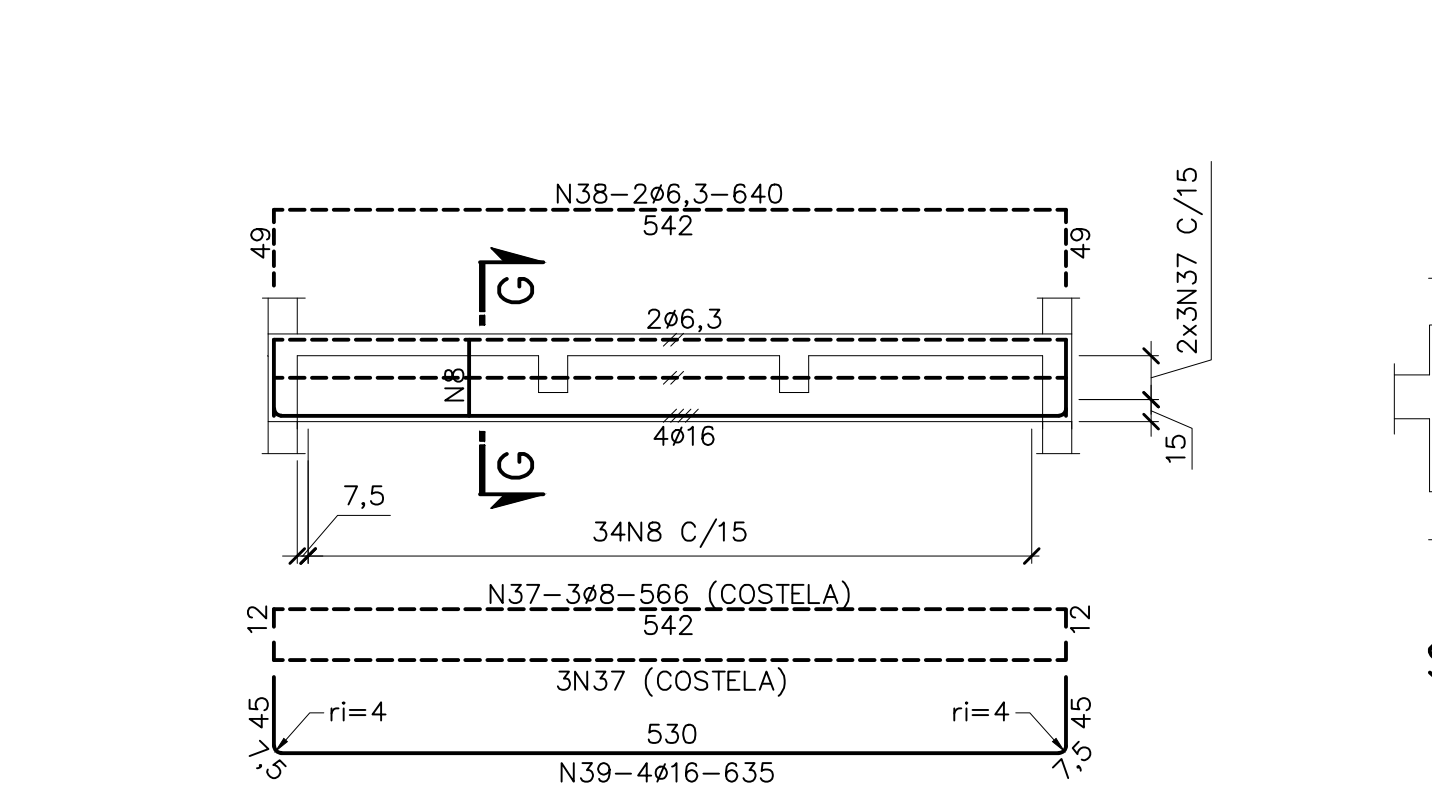
S1=S2=S4=S5 (4x)
(150x150/40)
ESCALA 1:25



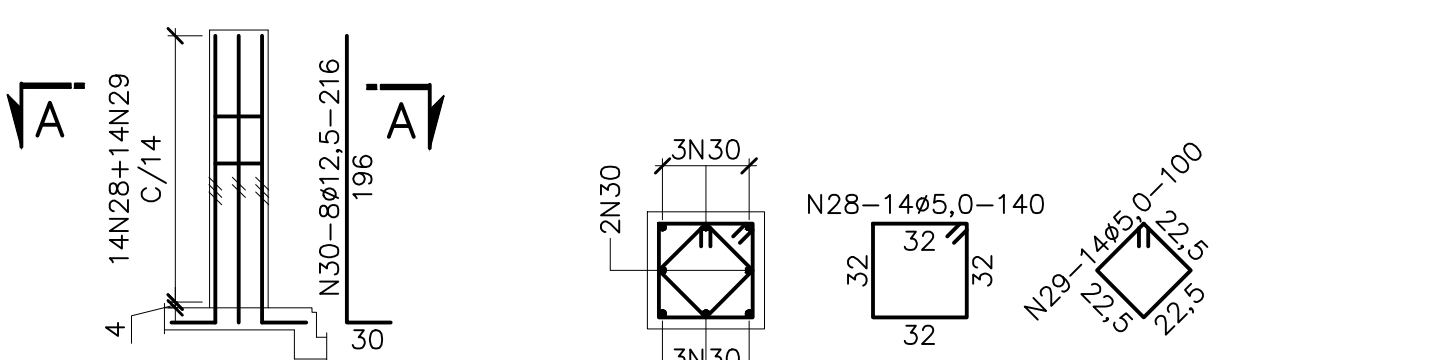
V1=V2 (20/50) (2x)
ESCALA 1:50



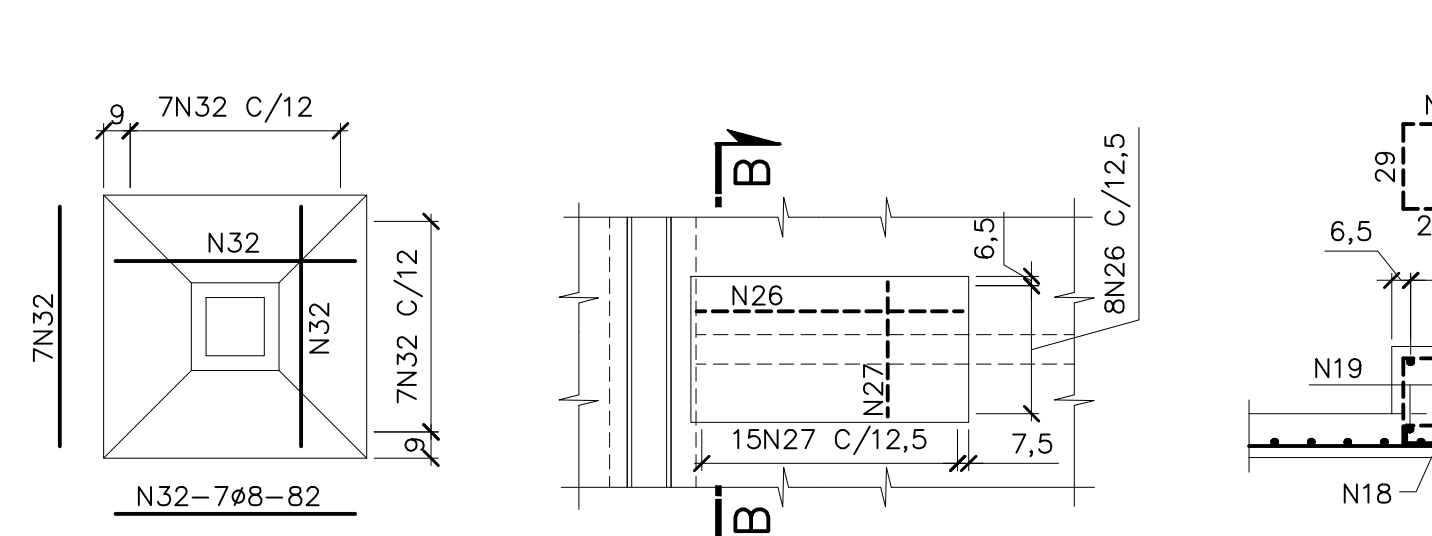
C1=C4 (20/60) (2x)
ESCALA 1:50



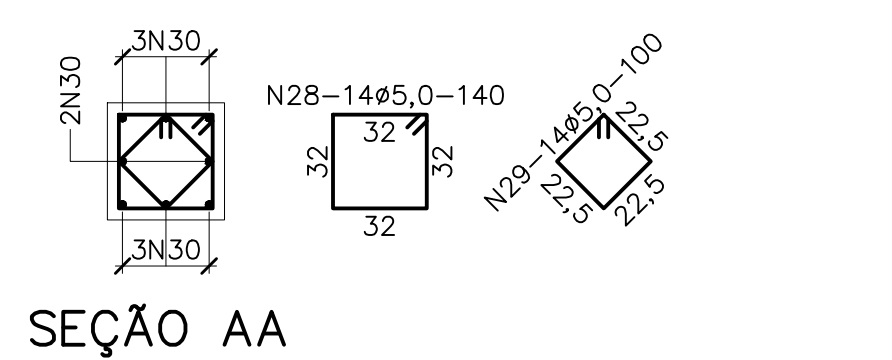
C5 (20/60)
ESCALA 1:50



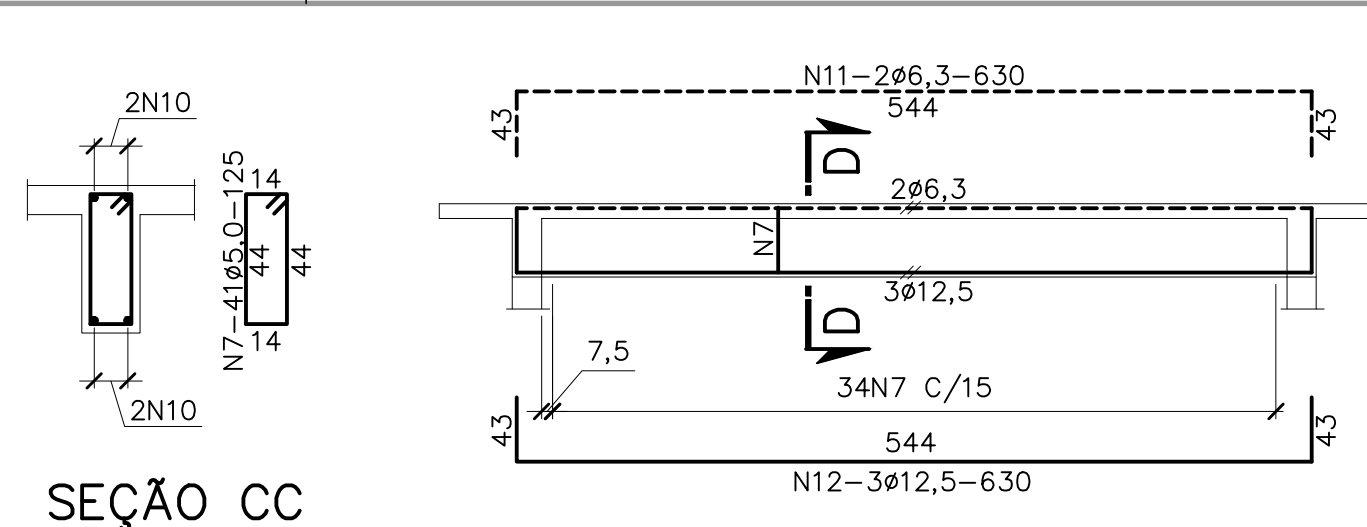
B1=B2 (2x)
(40x40/190)
ESCALA 1:50



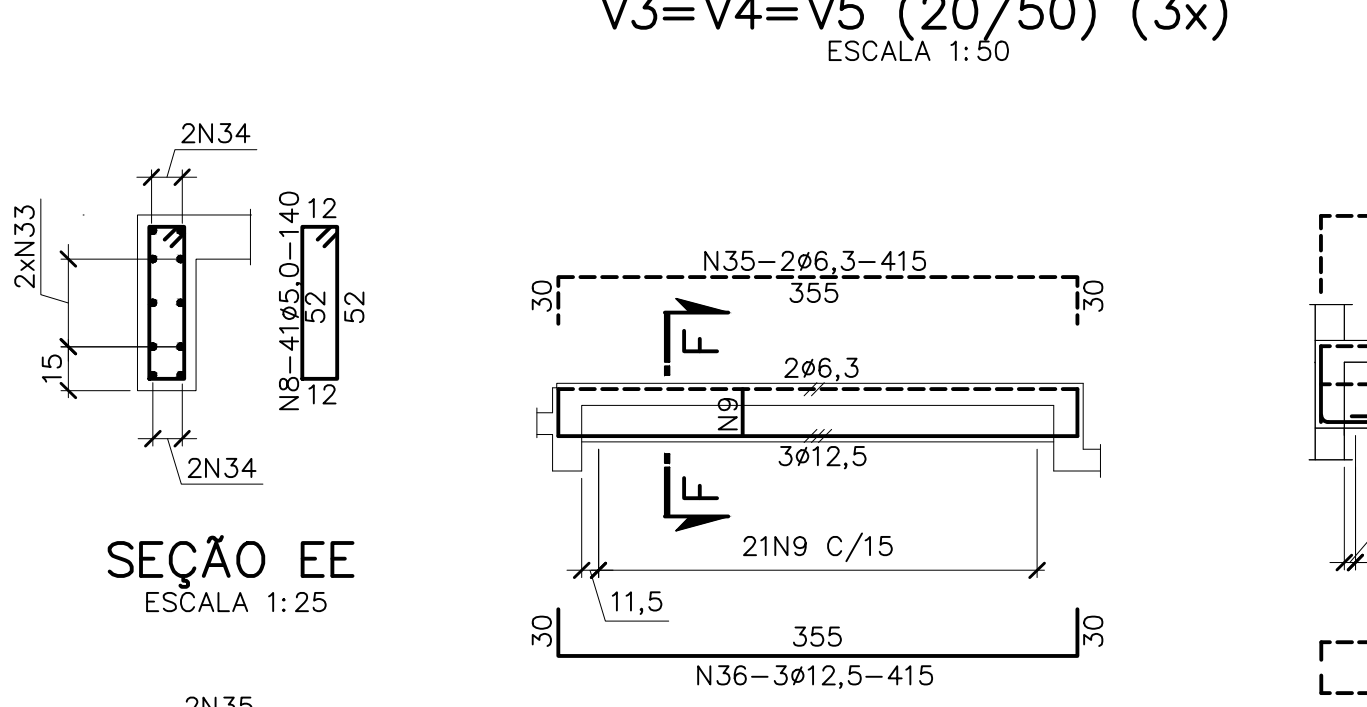
S3=S6 (2x)
(90x90/25)
ESCALA 1:25



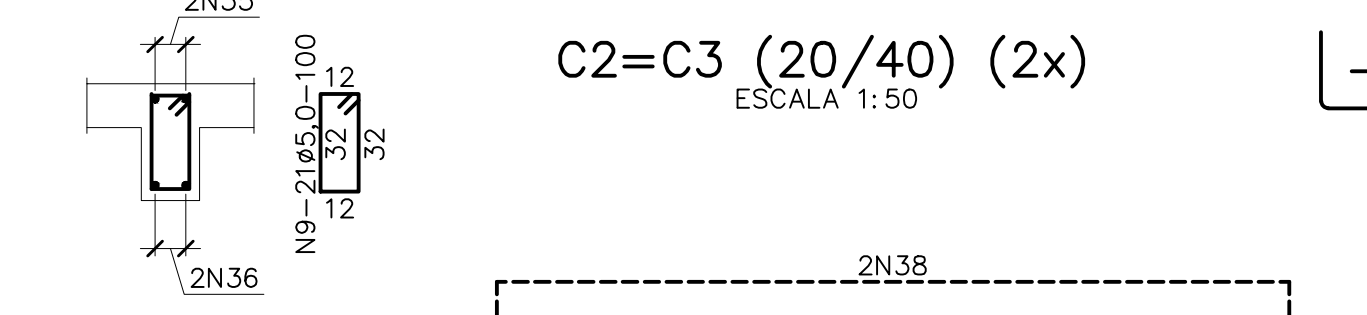
B3=B4 (2x)
(190x100/23)
ESCALA 1:50



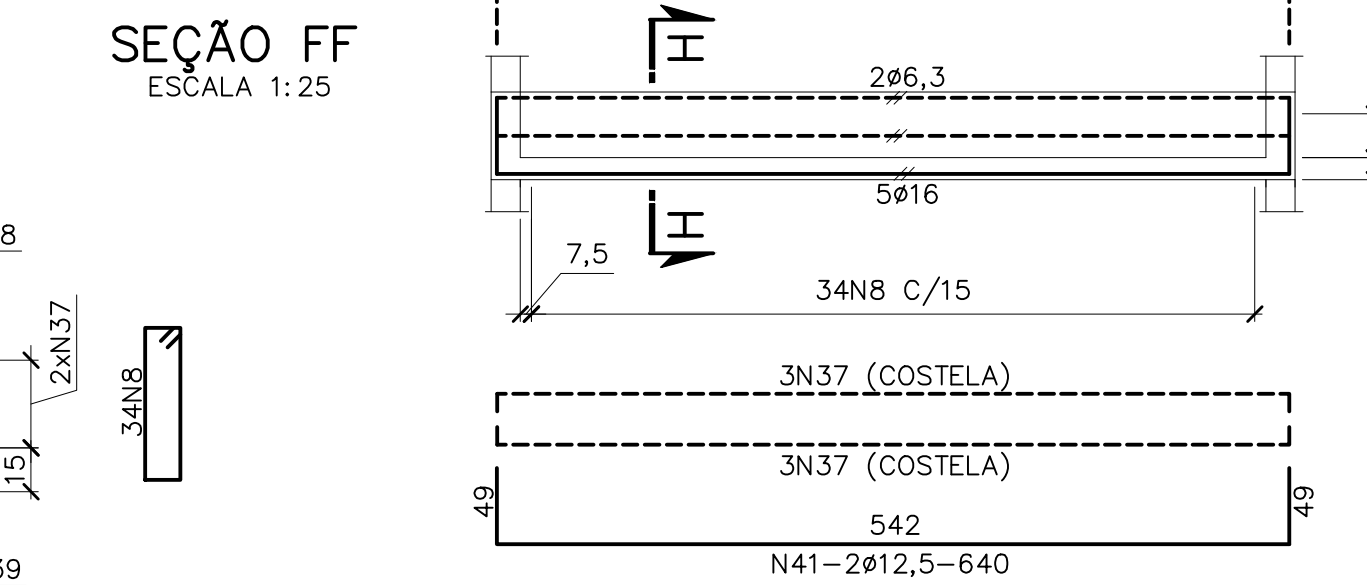
SEÇÃO CC
ESCALA 1:25



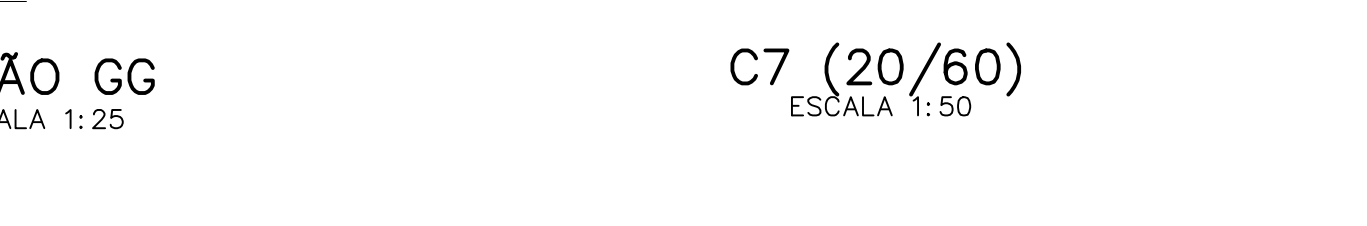
V3=V4=V5 (20/50) (3x)
ESCALA 1:50



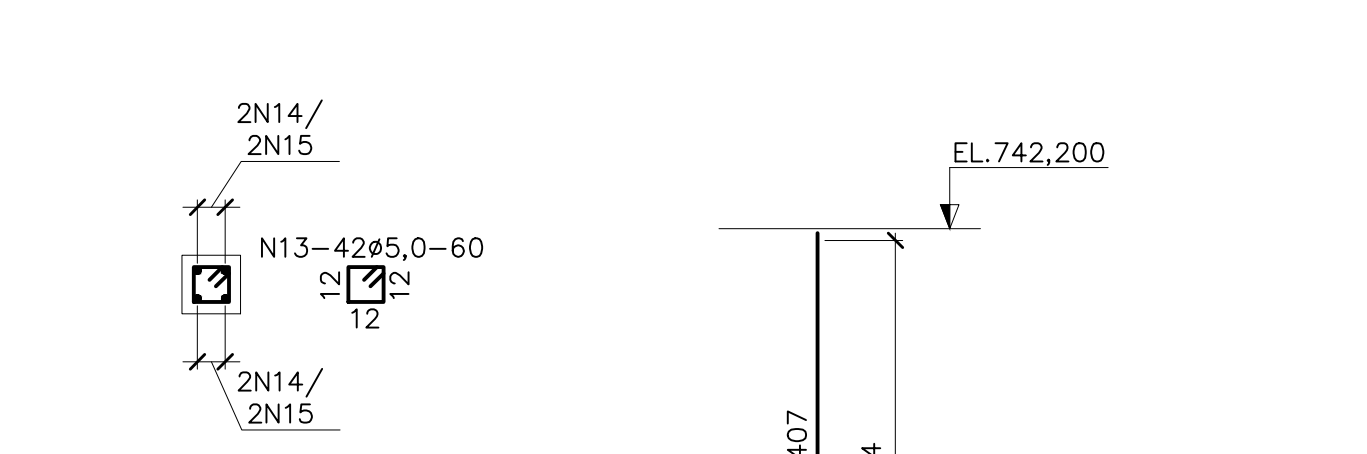
C2=C3 (20/40) (2x)
ESCALA 1:50



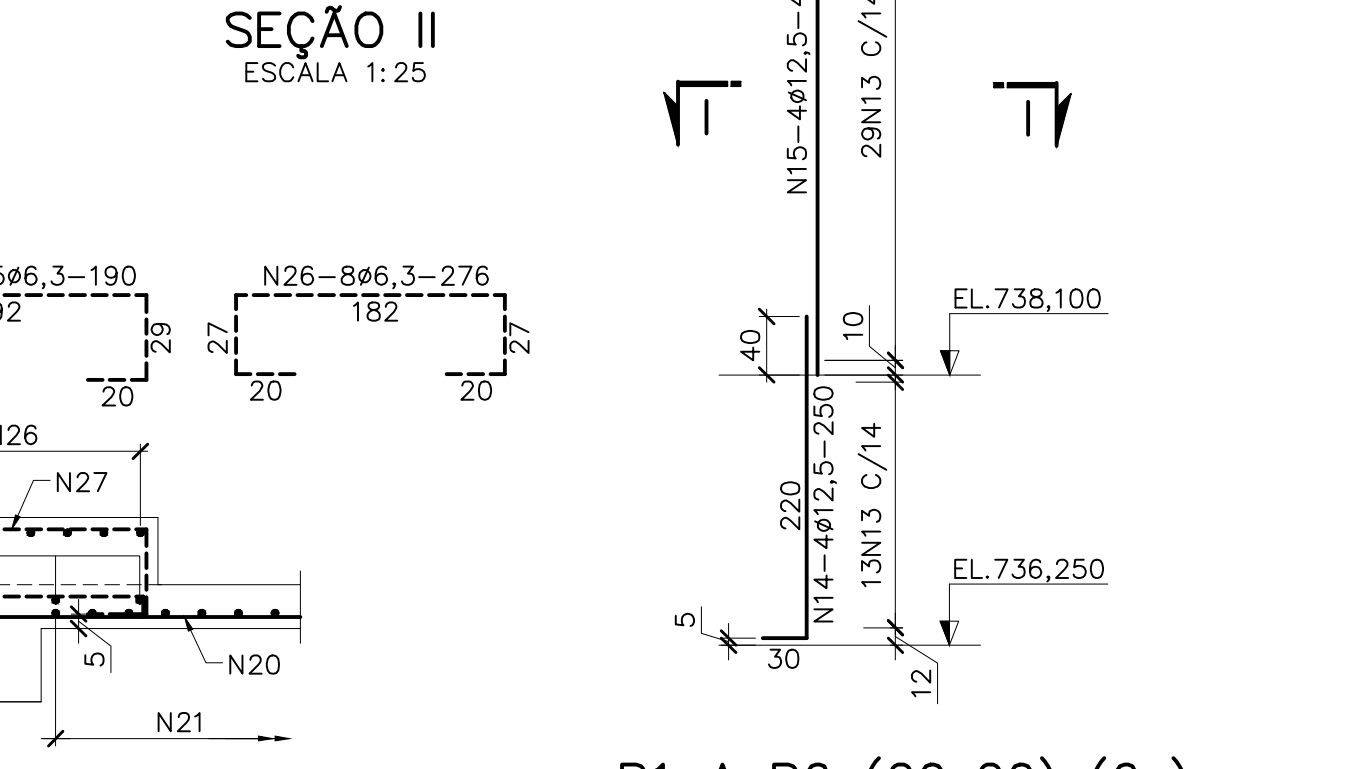
SEÇÃO FF
ESCALA 1:25



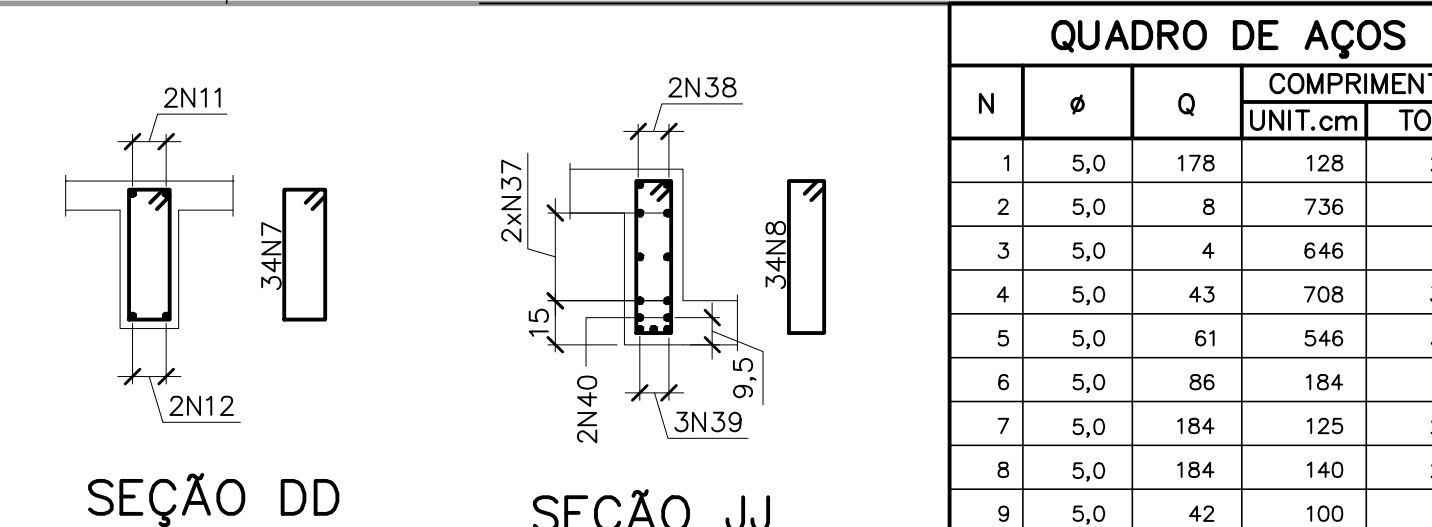
SEÇÃO GG
ESCALA 1:25



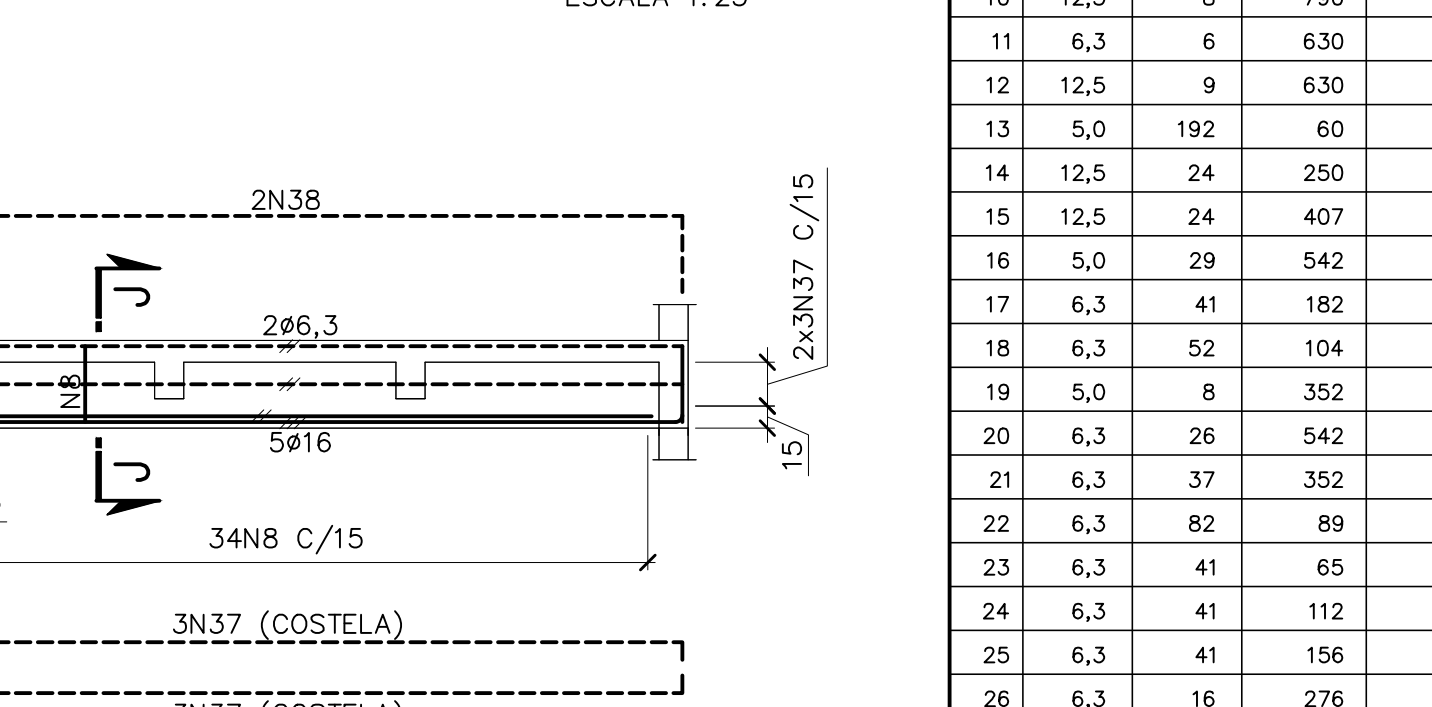
SEÇÃO II
ESCALA 1:25



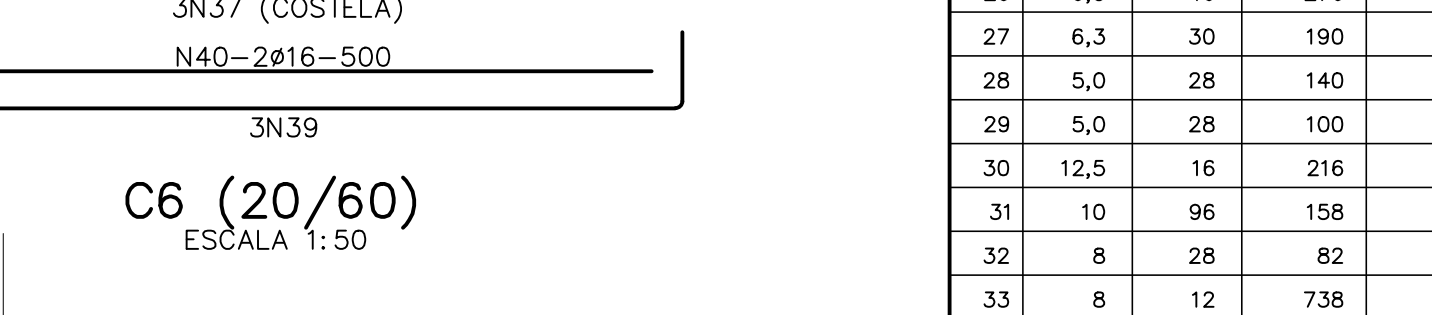
P1 A P6 (20x20) (6x)
ESCALA 1:50



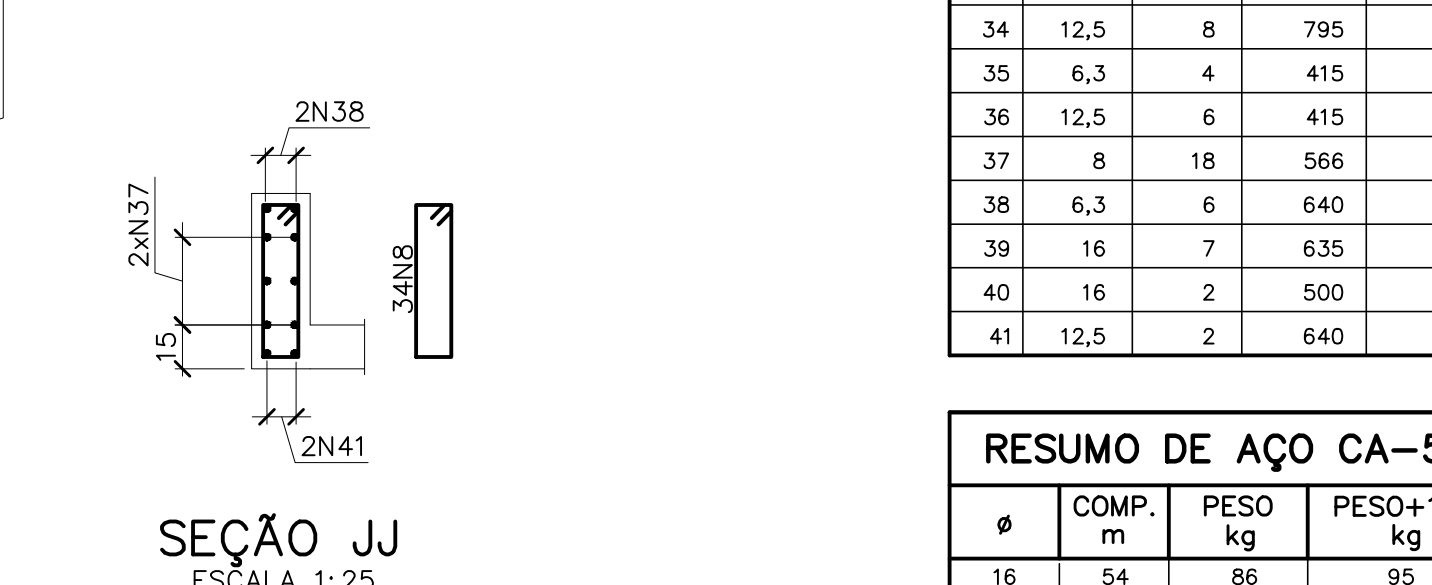
SEÇÃO DD
ESCALA 1:25



SEÇÃO JJ
ESCALA 1:25



C6 (20/60)
ESCALA 1:50



SEÇÃO JJ
ESCALA 1:25

QUADRO DE AÇOS				
N	Ø	Q	COMPRIMENTOS	
			UNIT.cm	TOT.m
1	5,0	178	128	228
2	5,0	8	736	59
3	5,0	4	646	26
4	5,0	43	708	304
5	5,0	61	546	333
6	5,0	86	184	158
7	5,0	184	125	230
8	5,0	184	140	258
9	5,0	42	100	42
10	12,5	8	790	63
11	6,3	6	630	38
12	12,5	9	630	57
13	5,0	192	60	115
14	12,5	24	250	60
15	12,5	24	407	98
16	5,0	29	542	157
17	6,3	41	182	75
18	6,3	52	104	54
19	5,0	8	352	28
20	6,3	26	542	141
21	6,3	37	352	130
22	6,3	82	89	73
23	6,3	41	65	27
24	6,3	41	112	46
25	6,3	41	156	64
26	6,3	16	276	44
27	6,3	30	190	57
28	5,0	28	140	39
29	5,0	28	100	28
30	12,5	16	216	35
31	10	96	158	152
32	8	28	82	23
33	8	12	738	89
34	12,5	8	795	64
35	6,3	4	415	17
36	12,5	6	415	25
37	8	18	566	102
38	6,3	6	640	38
39	16	7	635	44
40	16	2	500	10
41	12,5	2	640	13

RESUMO DE AÇO CA-50				
Ø	COMP. m	PESO kg	PESO+10% kg	
16	54	86	95	
12,5	415	415	457	
10	152	96	105	
8	214	86	95	
6,3	804	201	221	
TOTAIS		884	973	

RESUMO DE AÇO CA-60				
Ø	COMP. m	PESO kg	PESO+10% kg	
5,0	2005	321	353	
TOTAIS		321	353	

- NOTAS:
- 1 - MEDIDAS EM CENTÍMETRO, ELEVACOES EM METRO E BITOLAS EM MILÍMETRO, EXCETO ONDE INDICADO.
 - 2 - COBRIMENTO DA ARMADURA: 2,0cm PARA LAJES SUPERIORES; 3,0cm PARA VIGAS; 4,0cm PARA LAJES DE FUNDO, PILARES E SAPATAS E RESERVATÓRIO E 4,5cm PARA A FACE INFERIOR DA LAJE SUPERIOR DO RESERVATÓRIO.

REFERÊNCIAS:

PROJETO BÁSICO, FL. 07/53 e 08/53.

Nº	REVISÃO	DATA	R.T. ALBERTO OLIVEIRA CHAVES CREA-88.755/2-MG SAAL	SERVIÇO AUTÔNOMO DE ÁGUA E ESGOTO CARMO DO CAJURU-MG SISTEMA DE ABASTECIMENTO DE ÁGUA PROJETO EXECUTIVO CAPTAÇÃO - EAB02 ARMAÇÃO - PARTE 1	INDICADA
01	REVISÃO	SET./2025	PROJ. CEISTRANE LEITE LIMA DES. O.L. DATA AGOSTO/2025 APROV.	Despro DESENVOLVIMENTO DO PROJETO	Nº DE FOLHAS 03/05
					CODIGO
					DESENHO XX/XX