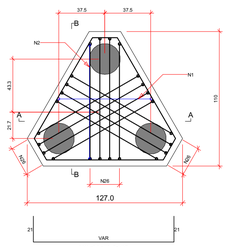
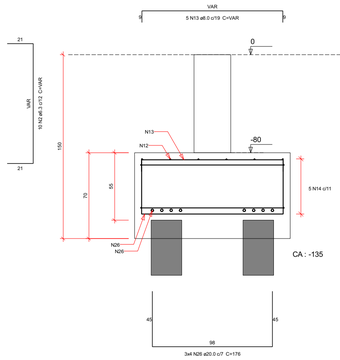
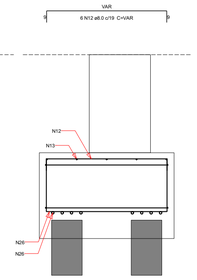
B23
3xR25_(10+2)
PLANTA
ESC 1:25



CORTE A-A
ESC 1:25

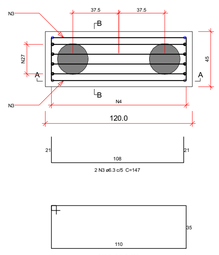


CORTE B-B
ESC 1:25

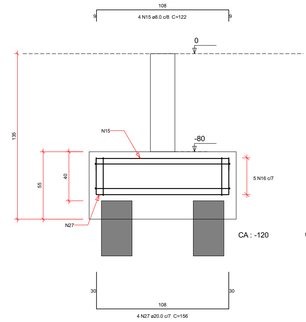




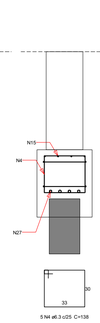
B25
2xR25_(10+2)
PLANTA
ESC 1:25



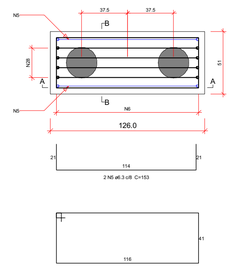
CORTE A-A
ESC 1:25



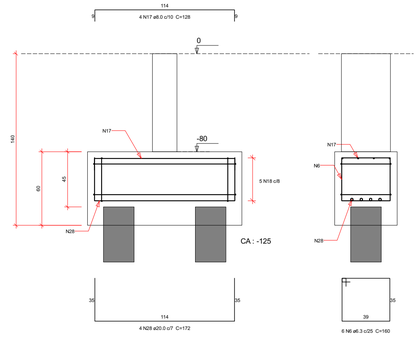
CORTE B-B
ESC 1:25



B27
2xR25_(10+2)
PLANTA
ESC 1:25



CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25

Relação do aço

B23 B25 B27
B32 B34 B36
B39 B40 B42
5xB57

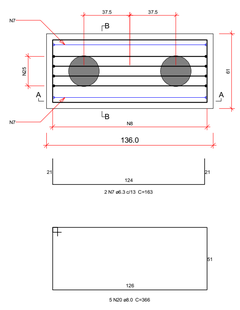
AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA50	1	6.3	9	VAR	VAR
	2	6.3	10	VAR	VAR
	3	6.3	6	147	882
	4	6.3	10	138	1380
	5	6.3	4	153	612
	6	6.3	6	160	960
	7	6.3	6	163	978
	8	6.3	6	200	1200
	9	6.3	12	180	2160
	10	6.3	6	140	840
	11	6.3	5	158	790
	12	8.0	6	VAR	VAR
	13	8.0	5	VAR	VAR
	14	8.0	5	358	1790
	15	8.0	12	122	1464
	16	8.0	14	302	4228
	17	8.0	4	128	512
	18	8.0	10	326	3260
	19	8.0	8	138	1104
	20	8.0	15	366	5490
	21	8.0	10	154	1540
	22	8.0	25	152	3800
	23	10.0	4	143	572
	24	10.0	4	133	532
	25	16.0	4	207	828
	26	20.0	12	176	2112
	27	20.0	8	156	1248
	28	20.0	4	172	688
	29	20.0	8	182	1456
	30	20.0	5	152	760
	31	20.0	4	176	704

Resumo do aço

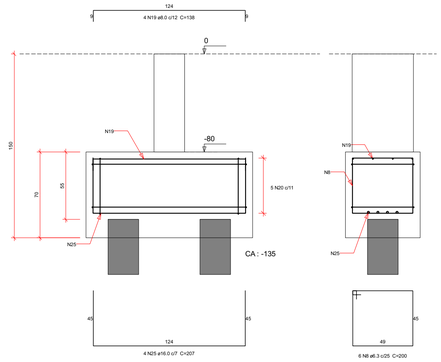
AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6.3	125.6	30.7
	8.0	245.1	96.7
	10.0	11.1	6.8
	16.0	8.3	13.1
	20.0	69.7	171.8
PESO TOTAL (kg)			
CA50	319.1		

Volume de concreto (C-30) = 4.21 m³
Área de forma = 24.32 m²

B32
2xR25_(10+2)
PLANTA
ESC 1:25

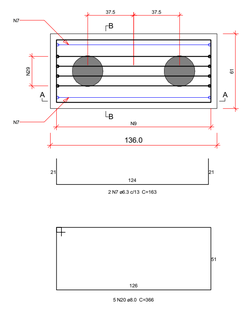


CORTE A-A
ESC 1:25

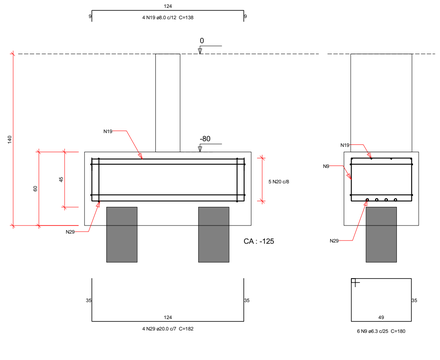


CORTE B-B
ESC 1:25

B34
2xR25_(10+2)
PLANTA
ESC 1:25

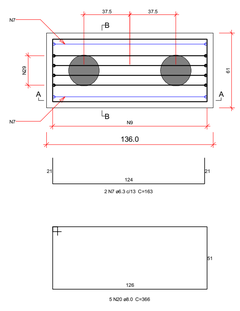


CORTE A-A
ESC 1:25

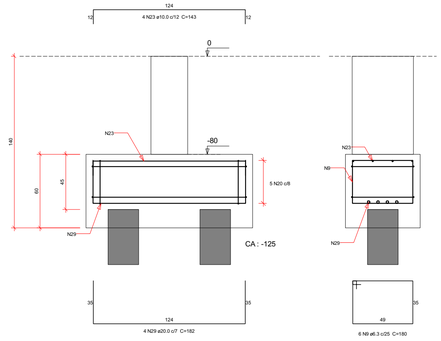


CORTE B-B
ESC 1:25

B36
2xR25_(10+2)
PLANTA
ESC 1:25

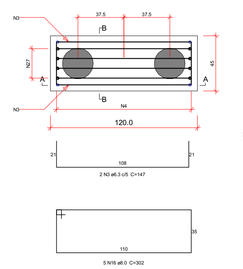


CORTE A-A
ESC 1:25

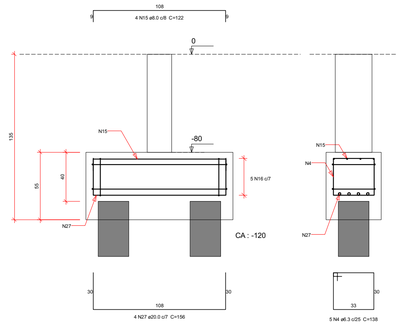


CORTE B-B
ESC 1:25

B39
2xR25_(6+2)
PLANTA
ESC 1:25

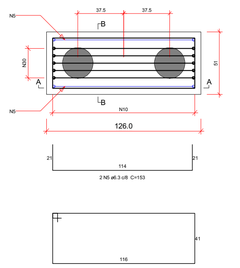


CORTE A-A
ESC 1:25

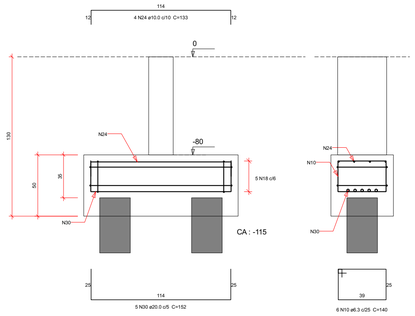


CORTE B-B
ESC 1:25

B40
2xR25_(6+2)
PLANTA
ESC 1:25

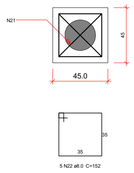


CORTE A-A
ESC 1:25

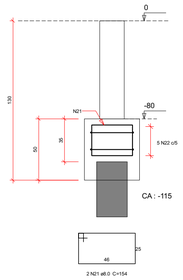


CORTE B-B
ESC 1:25

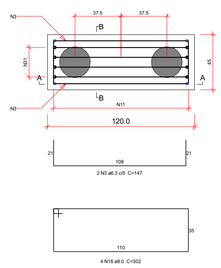
B41=B53=B54=B55=B57
1xR25_(6+2)
PLANTA
ESC 1:25



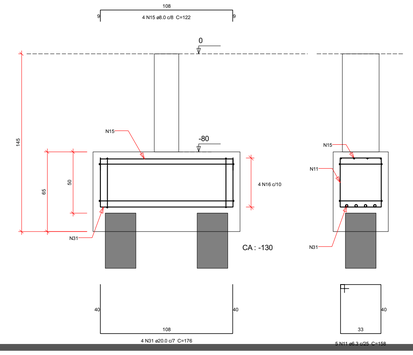
CORTE
ESC 1:25



B42
2xR25_(6+2)
PLANTA
ESC 1:25



CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25

Nº	Comentário	Data	Autor
0	Emissão inicial		

E + Plan Engenharia Ltda Me

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DEPARTAMENTO REGIONAL
SANTA CATARINA

Rua Felipe Schmidt, 785 – Centro – Florianópolis
CEP 88.010.002 – Fone/Fax: (48) 3251-4800
sesc-sc@sesc-sc.com.br

Projeto

ESTRUTURAL

Local: SESC ESCOLA VILA NOVA
End.: RUA JOINVILLE – VILA NOVA – BLUMENAU – SC

Obra: SESC ESCOLA VILA NOVA

Conteúdo: Det. das Fundações.

Proprietário: SERVIÇO SOCIAL DO COMÉRCIO
CNPJ 03.603.595/0001-68

Resp. Técnico

Carimbo e Assinatura do Proprietário

Carimbo e Assinatura do Responsável Técnico

Autor do Projeto

Prancha nº

Eng. Civil Dilnei de Freitas Jacinto
CREA/SC: 122.825-5

Assinatura

12
44

Total

ITEM	Desenho	Escala	Data
BLOCO 01	DILNEI	Indicada	MAI/2023

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TAMANHO DA PRANCHA:(841mm x 594mm)