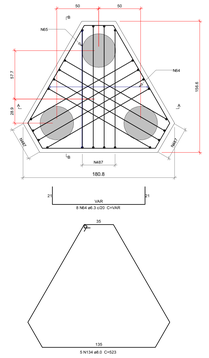
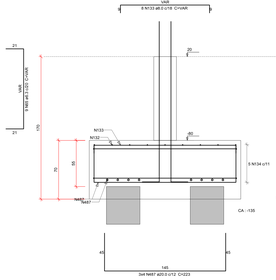
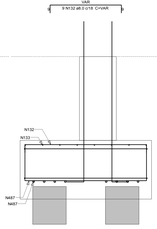
B14
2xC40
PLANTA
ESC 1:25



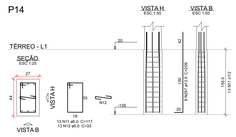
CORTE A-A
ESC 1:25



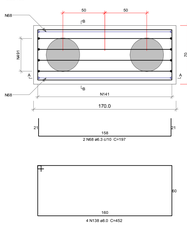
CORTE B-B
ESC 1:25



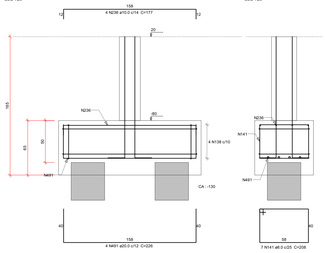
P14
TÉRREO - L1
SEÇÃO
ESC 1:25



B18
2xC40
PLANTA
ESC 1:25

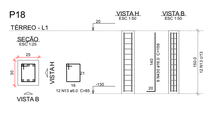


CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25

P18
TÉRREO - L1
SEÇÃO
ESC 1:25



Relação do aço

B14 B18 B21
B22 B23 B24

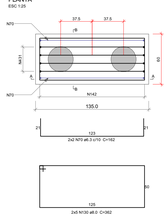
AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	11	5.0	13	117	1521
	12	5.0	13	33	429
	13	5.0	34	85	2890
	14	5.0	45	75	3375
CA50	64	6.3	8	VAR	VAR
	65	6.3	9	VAR	VAR
	68	6.3	2	197	394
	70	6.3	8	162	1296
	132	8.0	9	VAR	VAR
	133	8.0	8	VAR	VAR
	134	8.0	5	523	2615
	138	8.0	4	452	1808
	141	8.0	7	208	1456
	129	8.0	16	137	2192
	130	8.0	20	362	7240
	142	8.0	24	158	3792
	143	8.0	4	206	824
	144	8.0	10	212	2120
	236	10.0	4	177	708
	237	10.0	4	186	744
	238	10.0	4	168	672
	297	12.5	8	209	1672
	298	12.5	6	142	852
	299	12.5	6	147	882
	300	12.5	4	167	668
	430	16.0	6	156	936
	426	16.0	18	199	3582
	431	16.0	8	166	1328
	487	20.0	12	223	2676
	491	20.0	4	226	904

Resumo do aço

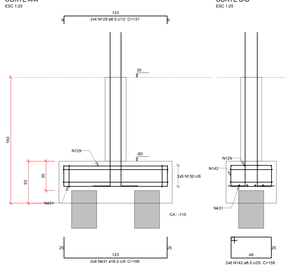
AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6.3	41	10
	8.0	239	94.3
	10.0	21.3	13.1
	12.5	40.6	39.2
	16.0	58.5	92.3
	20.0	35.8	88.3
CA60	5.0	82.2	12.7
PESO TOTAL (kg)			
CA50	337.2		
CA60	12.7		

Volume de concreto (C-30) = 4.52 m³
Área de forma = 26.08 m²

B19=B22
2xC30
PLANTA
ESC 1:25

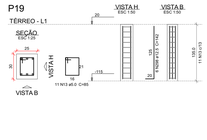


CORTE A-A
ESC 1:25

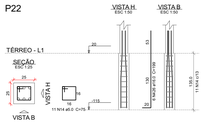


CORTE B-B
ESC 1:25

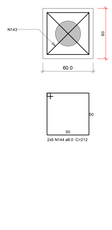
P19
TÉRREO - L1
SEÇÃO
ESC 1:25



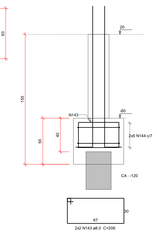
P22
TÉRREO - L1
SEÇÃO
ESC 1:25



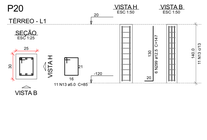
B20=B21
1xC30
PLANTA
ESC 1:25



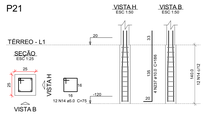
CORTE
ESC 1:25



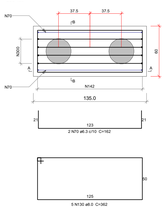
P20
TÉRREO - L1
SEÇÃO
ESC 1:25



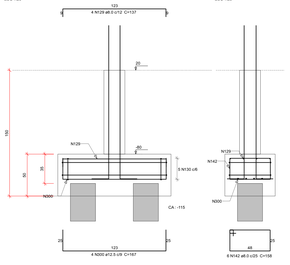
P21
TÉRREO - L1
SEÇÃO
ESC 1:25



B23
2xC30
PLANTA
ESC 1:25

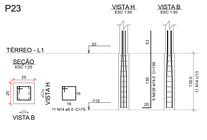


CORTE A-A
ESC 1:25

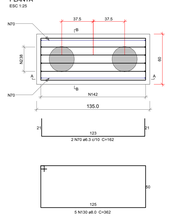


CORTE B-B
ESC 1:25

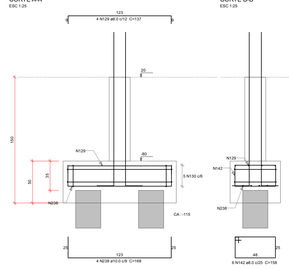
P23
TÉRREO - L1
SEÇÃO
ESC 1:25



B24
2xC30
PLANTA
ESC 1:25

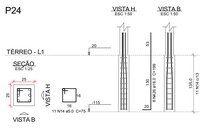


CORTE A-A
ESC 1:25



CORTE B-B
ESC 1:25

P24
TÉRREO - L1
SEÇÃO
ESC 1:25



Nº	Comentário	Data	Autor
0	Emissão inicial		

E + Plan Engenharia Ltda Me

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SANTA CATARINA
Rua Felipe Schmidt, 785 – Centro – Florianópolis
CEP: 88.010-002 – Fone/Fax: (48) 3331-4800
sesc-no@sesc-sc.com.br

Projeto
ESTRUTURAL

Local
SESC – CANOINHAS – AMPLIAÇÃO E REFORMA
End.: Av. Expedicionários nº2100, Canoinhas/SC

Obra
SESC – CANOINHAS – AMPLIAÇÃO E REFORMA

Conteúdo
DET. BLOCOS DE COROAMENTO

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

Resp. técnico: ENG. CIVIL DILNEI DE FREITAS JACINTO
CREA/SC: 122.825-5

Assinatura / Carimbo

Assinatura / Carimbo

Autor do Projeto

Prancha nº

ENG. CIVIL DILNEI DE FREITAS JACINTO
CREA/SC: 122.825-5

Co-Autor do Projeto

Arrumadora

6
12
Total

TEB: 01_CAN_SESC_027
Desenho:
Escala: Indicada
Data: ABR/2026

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TAMANHO DA PRANCHA(1:1)59mm x 841mm)