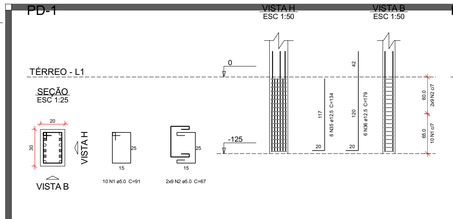
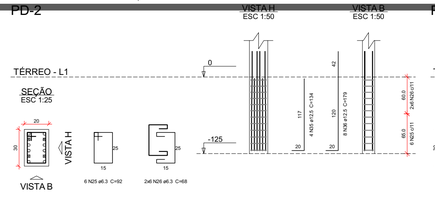
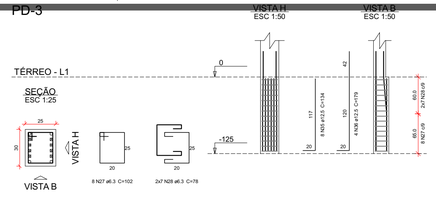
PD-1



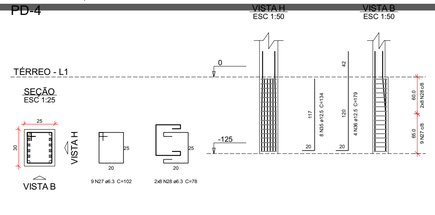
PD-2



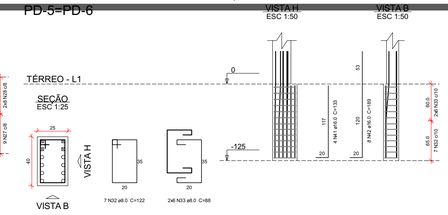
PD-3



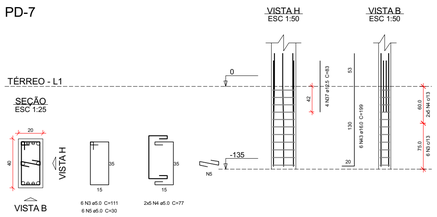
PD-4



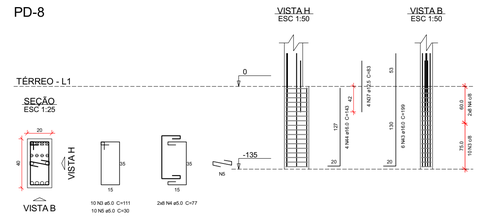
PD-5=PD-6



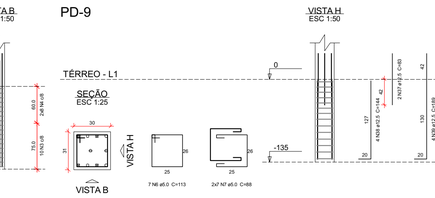
PD-7



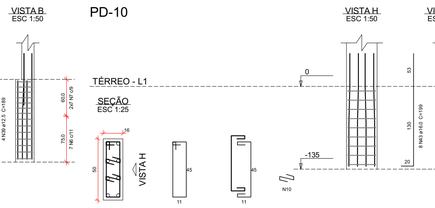
PD-8



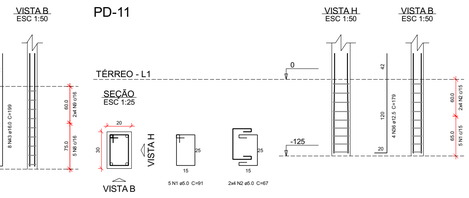
PD-9



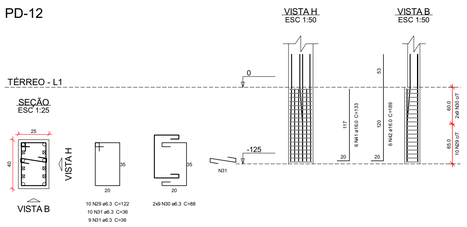
PD-10



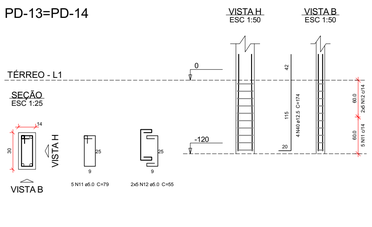
PD-11



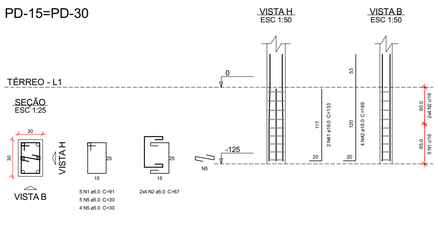
PD-12



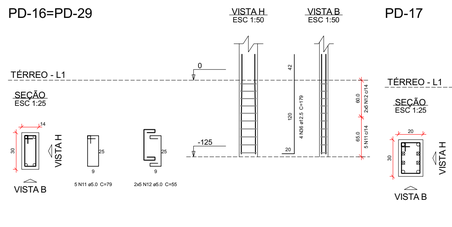
PD-13=PD-14



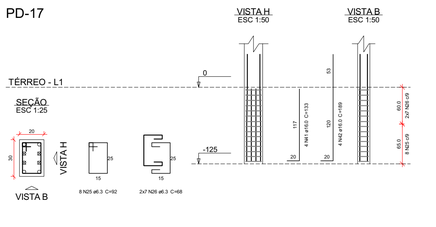
PD-15=PD-30



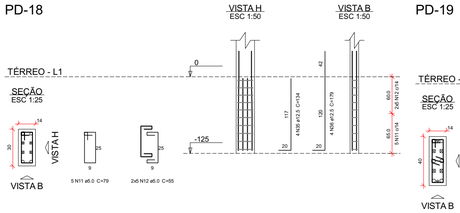
PD-16=PD-29



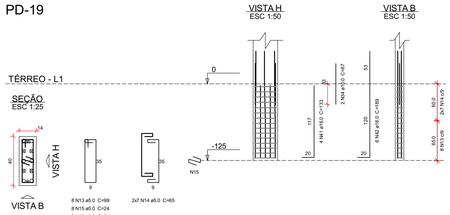
PD-17



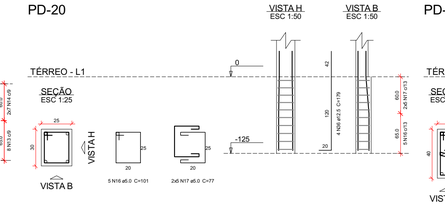
PD-18



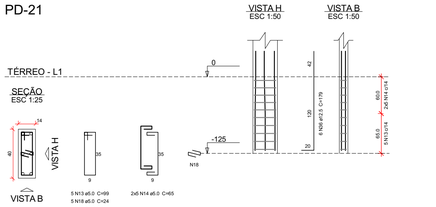
PD-19



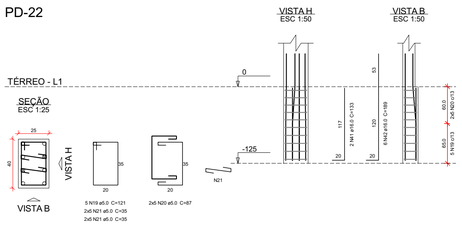
PD-20



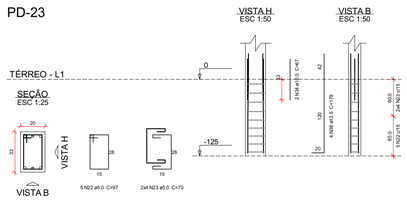
PD-21



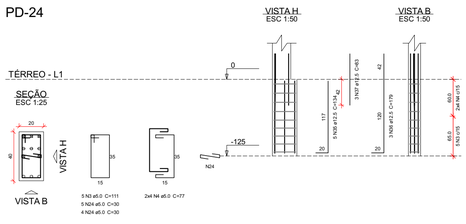
PD-22



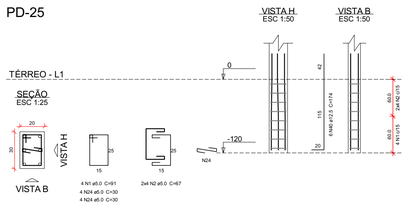
PD-23



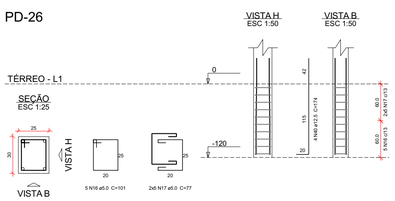
PD-24



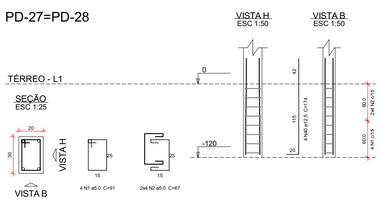
PD-25



PD-26



PD-27=PD-28



Relação do aço

PD-1, PD-2, PD-3, PD-4, 2xPD-5, PD-6, PD-7, PD-8, PD-9, PD-10, PD-11, PD-12, 2xPD-13, 2xPD-15, 2xPD-16, PD-17, PD-18, PD-19, PD-20, PD-21, PD-22, PD-23, PD-24, PD-25, PD-26, 2xPD-27

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	37	91	3367
	2	5.0	66	67	4422
	3	5.0	21	111	2331
	4	5.0	34	77	2618
	5	5.0	47	30	1410
	6	5.0	7	113	791
	7	5.0	14	88	1232
	8	5.0	5	123	615
	9	5.0	8	79	632
	10	5.0	18	26	468
	11	5.0	25	79	1975
	12	5.0	50	55	2750
	13	5.0	13	99	1287
	14	5.0	24	65	1560
	15	5.0	15	24	360
	16	5.0	10	101	1010
	17	5.0	20	77	1540
	18	5.0	10	24	240
	19	5.0	5	121	605
	20	5.0	10	87	870
	21	5.0	20	35	700
	22	5.0	5	97	485
	23	5.0	8	70	560
	24	5.0	17	30	510
CA50	25	6.3	14	92	1288
	26	6.3	26	68	1768
	27	6.3	17	102	1734
	28	6.3	30	78	2340
	29	6.3	10	122	1220
	30	6.3	18	88	1584
	31	6.3	19	36	684
	32	8.0	14	122	1708
	33	8.0	24	88	2112
	34	10.0	4	67	268
	35	12.5	35	134	4690
	36	12.5	55	179	9845
	37	12.5	13	83	1079
	38	12.5	4	144	576
	39	12.5	4	189	756
	40	12.5	26	174	4524
	41	16.0	28	133	3724
	42	16.0	46	189	8694
	43	16.0	20	199	3980
	44	16.0	4	143	572

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO (kg)
CA50	6.3	106.2	26
	8.0	38.2	15.1
	10.0	2.7	1.7
	12.5	214.7	206.8
	16.0	169.7	267.8
CA60	5.0	323.4	49.8
PESO TOTAL (kg)			
CA50	517.4		
CA60	49.8		

Volume de concreto (C-30) = 1.63 m³
Área de forma = 25.89 m²

Nº	Comentário	Data	Autor
0	Emissão inicial		

E + Plan Engenharia Ltda Me

CNPJ:15.018.870/0001-65
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SERVICO SOCIAL DO COMÉRCIO
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

Conteudo: Det. dos Pilares de Fundação das JUNTAS DE DILATAÇÃO.

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

Resp. Técnico

Carimbo e Assinatura

Carimbo e Assinatura

Autor do Projeto

Prancha nº

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

Assinatura

Co-Autor do Projeto

9
44
Total

ITEM	Desenho	Escala	Data
BLOCO 01	DILNEI	Indicada	MAI/2023

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TAMANHO DA PRANCHA:(841mm x 594mm)