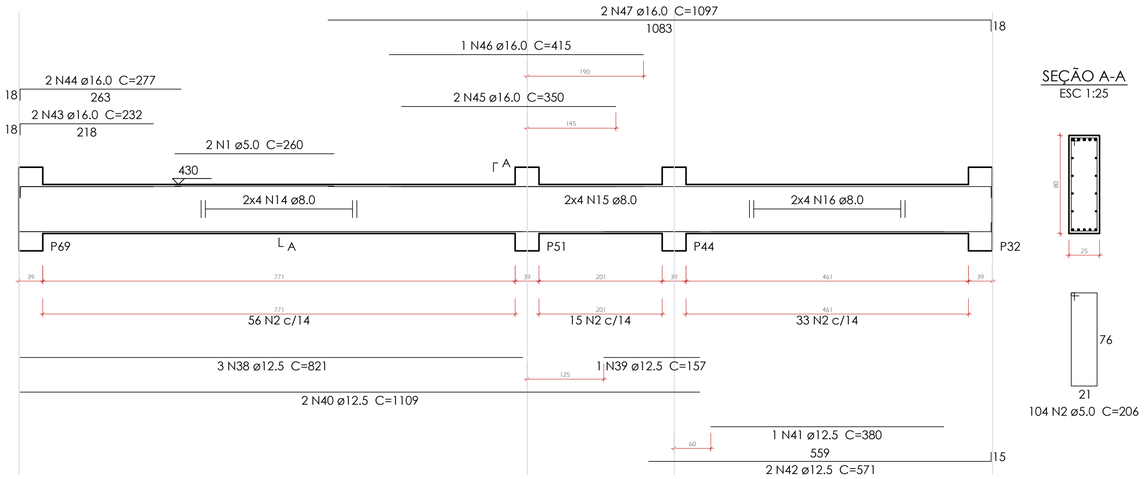
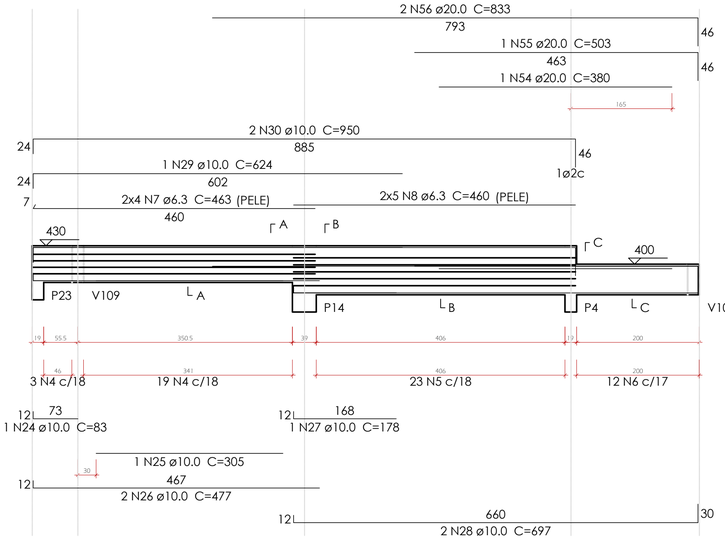
V129
ESC 1:50



SEÇÃO A-A
ESC 1:25

104 N2 ø5.0 C=206

V131
ESC 1:50



SEÇÃO A-A
ESC 1:25

22 N4 ø5.0 C=154

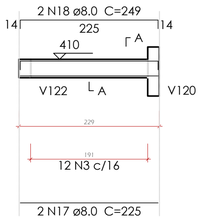
SEÇÃO B-B
ESC 1:25

23 N5 ø5.0 C=194

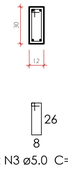
SEÇÃO C-C
ESC 1:25

12 N6 ø5.0 C=134

V135
ESC 1:50

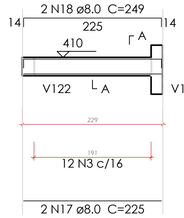


SEÇÃO A-A
ESC 1:25

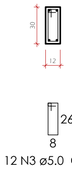


12 N3 ø5.0 C=80

V138 a V143
ESC 1:50

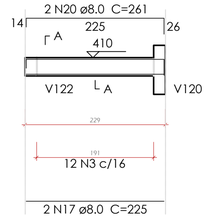


SEÇÃO A-A
ESC 1:25



12 N3 ø5.0 C=80

V146=V147
ESC 1:50

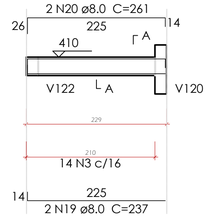


SEÇÃO A-A
ESC 1:25



12 N3 ø5.0 C=80

V137
ESC 1:50

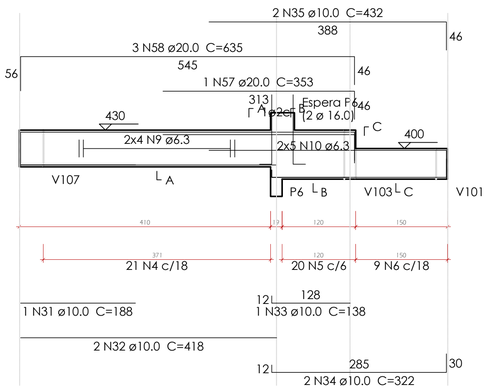


SEÇÃO A-A
ESC 1:25

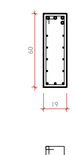


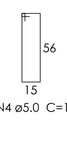
14 N3 ø5.0 C=80

V136
ESC 1:50



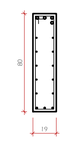
SEÇÃO A-A
ESC 1:25

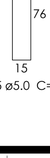




21 N4 ø5.0 C=154

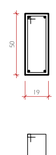
SEÇÃO B-B
ESC 1:25

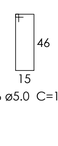




20 N5 ø5.0 C=194

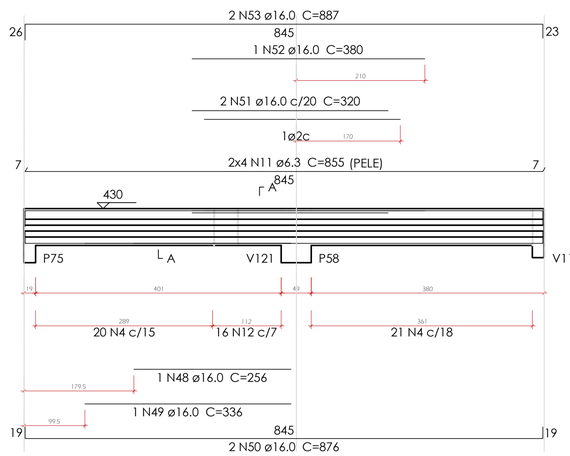
SEÇÃO C-C
ESC 1:25



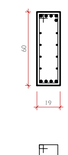


9 N6 ø5.0 C=134

V154
ESC 1:50



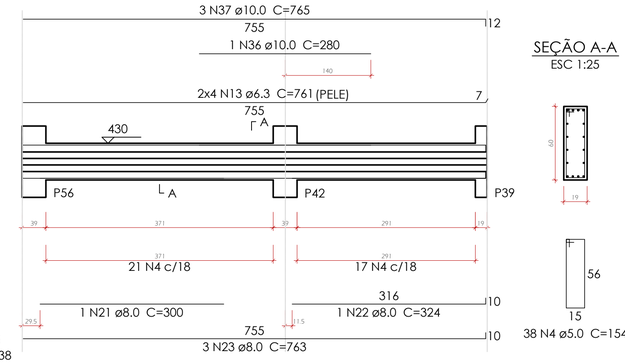
SEÇÃO A-A
ESC 1:25





16 N12 ø6.3 C=154
41 N4 ø5.0 C=154

V155
ESC 1:50



SEÇÃO A-A
ESC 1:25

38 N4 ø5.0 C=154

Relação do aço

V129 V131 V135
V136 V137 6xV138
2xV146 V154 V155

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	2	260	520
	2	5.0	104	206	21424
	3	5.0	122	80	9760
	4	5.0	122	154	18788
	5	5.0	43	194	8342
	6	5.0	21	134	2814
CA50	7	6.3	8	463	3704
	8	6.3	10	460	4600
	9	6.3	8	CORR	3400
	10	6.3	10	CORR	1350
	11	6.3	8	855	6840
	12	6.3	16	154	2464
	13	6.3	8	761	6088
	14	8.0	8	CORR	6760
	15	8.0	8	CORR	2200
	16	8.0	8	CORR	4280
	17	8.0	18	225	4050
	18	8.0	14	249	3486
	19	8.0	2	237	474
	20	8.0	6	261	1566
	21	8.0	1	300	300
	22	8.0	1	324	324
	23	8.0	3	763	2289
	24	10.0	1	83	83
	25	10.0	1	305	305
	26	10.0	2	477	954
	27	10.0	1	178	178
	28	10.0	2	697	1394
	29	10.0	1	624	624
	30	10.0	2	950	1900
	31	10.0	1	188	188
	32	10.0	2	418	836
	33	10.0	1	138	138
	34	10.0	2	322	644
	35	10.0	2	432	864
	36	10.0	1	280	280
	37	10.0	3	765	2295
	38	12.5	3	821	2463
	39	12.5	1	157	157
	40	12.5	2	1109	2218
	41	12.5	1	380	380
	42	12.5	2	571	1142
	43	16.0	2	232	464
	44	16.0	2	277	554
	45	16.0	2	350	700
	46	16.0	1	415	415
	47	16.0	2	1097	2194
	48	16.0	1	256	256
	49	16.0	1	336	336
	50	16.0	2	876	1752
	51	16.0	2	320	640
	52	16.0	1	380	380
	53	16.0	2	887	1774
	54	20.0	1	380	380
	55	20.0	1	503	503
	56	20.0	2	833	1666
	57	20.0	1	353	353
	58	20.0	3	635	1905

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	PESO + 10 % (kg)
CA50	6.3	284.5	76.6
	8.0	257.3	111.7
	10.0	106.9	72.5
	12.5	63.6	67.4
	16.0	94.7	164.3
	20.0	48.1	130.4
CA60	5.0	616.5	104.5

PESO TOTAL (kg)	
CA50	622.8
CA60	104.5

Volume de concreto (C-30) = 7.37 m³
Área de forma = 94.57 m²

REVISÕES			
Nº	DATA	DESCRIÇÃO	ASSINATURA
		"AS BUILT"	

SERVIÇO 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 TUBARÃO
End.: Rua Antônio Hülse, 411 – Dehon – Tubarão/SC
Obra: CONSTRUÇÃO NOVO BLOCO
Conteudo: VIGAS 4 – PAV 1
Proprietário: SERVIÇO SOCIAL DO COMÉRCIO
Resp. técnico
Carimbo e Assinatura
Carimbo e Assinatura
Autor do Projeto
ENG. Julliano R. Thiesen
CREA 43.981-3
Assinatura
Co-Autor do Projeto
Prancha nº **27**
47 Total
Arquivo: 1 PAVIMENTO.DWG
Desenho: JULLIANO
Escala: Indicada
Data: JANEIRO/2022

DATA DE PLOTAGEM: 21/março/2019 ********** PENA DE PLOTAGEM: Acad JRT.ctb
ARQUIVO: \\192.168.2.100\Volume_1\SESC\SESC - Tubarão\2022\ESTRUTURAL\1º PAVIMENTO\1 PAVIMENTO.dwg
TAMANHO DA PRANCHA:(840mm x 594mm)