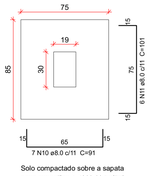
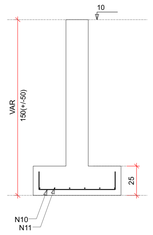
S1
PLANTA
ESC 1:25

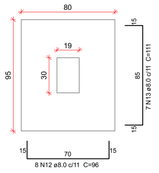


Solo compactado sobre a sapata
peso especifico > 1800.00 kgf/m³

CORTE
ESC 1:25

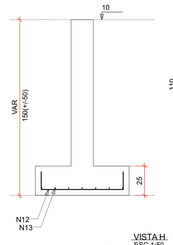


S2
PLANTA
ESC 1:25

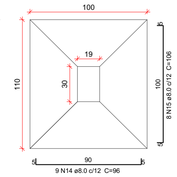


Solo compactado sobre a sapata
peso especifico > 1800.00 kgf/m³

CORTE
ESC 1:25

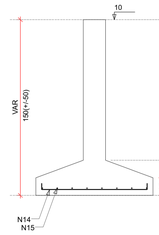


S3
PLANTA
ESC 1:25

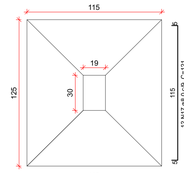


Solo compactado sobre a sapata
peso especifico > 1800.00 kgf/m³

CORTE
ESC 1:25

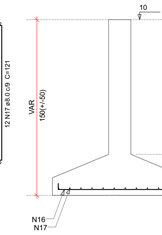


S4
PLANTA
ESC 1:25

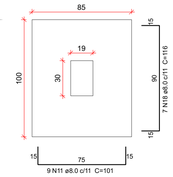


Solo compactado sobre a sapata
peso especifico > 1800.00 kgf/m³

CORTE
ESC 1:25

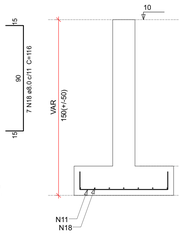


S6
PLANTA
ESC 1:25

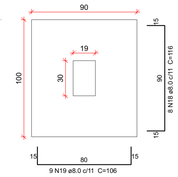


Solo compactado sobre a sapata
peso especifico > 1800.00 kgf/m³

CORTE
ESC 1:25

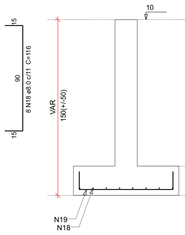


S7
PLANTA
ESC 1:25

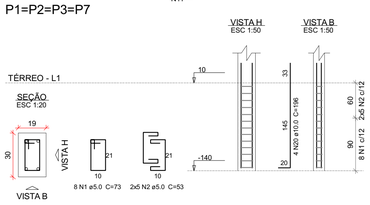


Solo compactado sobre a sapata
peso especifico > 1800.00 kgf/m³

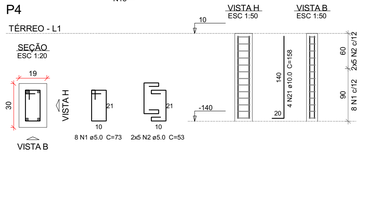
CORTE
ESC 1:25



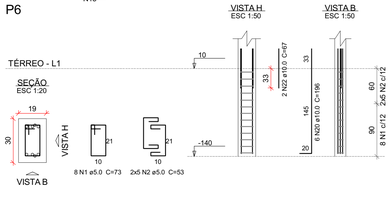
P1=P2=P3=P7



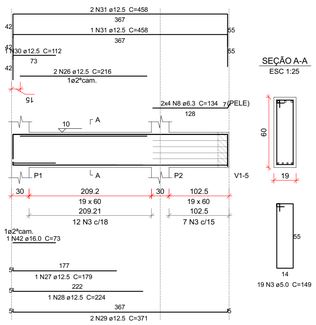
P4



P6

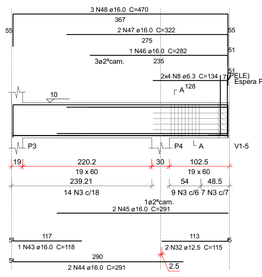


V1-1
ESC 1:50

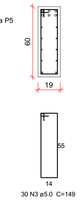


SEÇÃO A-A
ESC 1:25

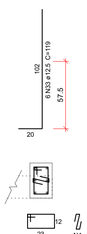
V1-2
ESC 1:50



SEÇÃO A-A
ESC 1:25



ESPERA P5
ESC 1:25



V1-3
ESC 1:50

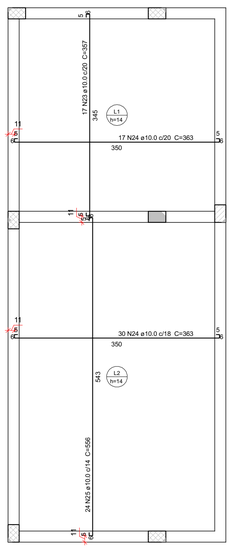
SEÇÃO A-A
ESC 1:25

V1-4
ESC 1:50

SEÇÃO A-A
ESC 1:25

V1-5
ESC 1:50

SEÇÃO A-A
ESC 1:25



ARMAÇÃO POSITIVA DAS LAJES DO PAVIMENTO TÉRREO
escala 1:50

Relação do aço

4xP1	P4	P6
Positivos	S1	S2
S3	S4	S6
S7	V1-1	V1-2
V1-3	V1-4	V1-5

AÇO	N	DIAM (mm)	QUANT	C.UNIT (cm)	C.TOTAL (cm)
CA60	1	5.0	48	73	3504
	2	5.0	60	53	3180
	3	5.0	127	149	18923
	4	5.0	4	27	108
	5	5.0	4	81	324
	6	5.0	1	108	108
	7	5.0	48	145	6960
CA50	8	6.3	24	134	3216
	9	6.3	8	918	7344
	10	8.0	7	91	637
	11	8.0	15	101	1515
	12	8.0	8	96	768
	13	8.0	7	111	777
	14	8.0	9	96	864
	15	8.0	8	106	848
	16	8.0	12	111	1332
	17	8.0	12	121	1452
	18	8.0	15	116	1740
	19	8.0	9	106	954
	20	10.0	22	196	4312
	21	10.0	4	158	632
	22	10.0	2	67	134
	23	10.0	17	357	6069
	24	10.0	47	363	17061
	25	10.0	24	556	13344
	26	12.5	2	218	432
	27	12.5	1	179	179
	28	12.5	1	224	224
	29	12.5	2	371	742
	30	12.5	1	112	112
	31	12.5	3	458	1374
	32	12.5	2	115	230
	33	12.5	6	119	714
	34	12.5	1	140	140
	35	12.5	2	144	288
	36	12.5	2	381	762
	37	12.5	1	330	330
	38	12.5	2	921	1842
	39	12.5	1	265	265
	40	12.5	1	668	668
	41	12.5	2	944	1888
	42	16.0	1	73	73
	43	16.0	1	118	118
	44	16.0	2	291	582
	45	16.0	2	291	582
	46	16.0	1	282	282
	47	16.0	2	322	644
	48	16.0	3	470	1410
	49	16.0	1	108	108
	50	16.0	2	286	572
	51	16.0	1	311	311
	52	16.0	2	433	866
	53	16.0	1	325	325
	54	16.0	1	427	427
	55	16.0	1	381	381
	56	16.0	1	288	288
	57	16.0	2	911	1822
	58	16.0	2	265	530
	59	16.0	2	953	1906

Resumo do aço

AÇO	DIAM (mm)	C.TOTAL (m)	QUANT (Barras)	PESO (kg)
CA50	6.3	105.6	9	25.8
	8.0	108.9	10	43
	10.0	415.6	35	256.2
	12.5	101.9	9	88.2
	16.0	112.3	10	177.2
CA60	5.0	331.1	-	51
PESO TOTAL (kg)				
CA50	600.3			
CA60	51			

Volume de concreto (C-30) = 8.79 m³
Área de forma = 73.28 m²

Nº	Comentário	Data	Autor
0	Emissão inicial		

E + Plan Engenharia Ltda Me

CNPJ:15.018.870/0001-65
Registro no CREA/SC: 127.622-8
www.emais.eng.br - contato@emais.eng.br
Fone: (48)3093-9350
Rua Najla Carone Goedert, nº 1080 - Sala 1001/1002
Ed. City Office Square Passa Vinte - Palhoça - SC

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: AMP. RESTAURANTE DA POUSADA RURAL SESC DE LAGES

End.: ROD. SC 425 – Km 04-05, RINCÃO COMPRIDO – DISTRITO DOS ÍNDIOS – LAGES / SC 88500-00

Obra: AMPLIAÇÃO_DEPÓSITO

Conteúdo: Det. de fundações, vigas e Lajes do Térreo.

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

Resp. técnico execução

Carimbo e Assinatura do Responsável Técnico

Carimbo e Assinatura

Autor do Projeto

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

Assinatura

Prancha nº: 2

Co-Autor do Projeto

Total: 3

ITEM	Desenho	Escala	Data
AMPLIAÇÃO_DEPÓSITO	DILNEI	Indicada	JUL/2026

D:\OneDrive\Arquivos de Projetos\07_LAG_SESC_SPR_RESTAURANTE\Desenhos\AMPLIAÇÃO_DEPÓSITO\07_LAG_SESC_SPR_REST_AMP_DEPÓSITO_P02.cad

TAMANHO DA PRANCHA:(841mm x 594mm)