

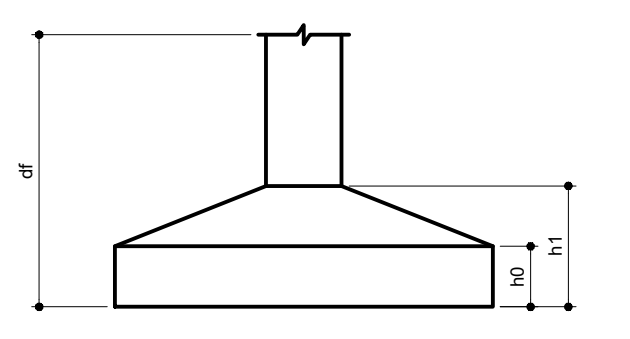
Localização no eixo Y

Coordenadas (cm)	Nome
215.6	P1, P2, P3, P4
188.9	P5
114.3	P6
74.0	P7
-9.4	P11
-11.2	P12
-12.5	P10, P8
-16.0	P13
-107.3	P15
-107.6	P14
-147.1	P17
-149.4	P16
-222.4	P19
-238.9	P18
-328.1	P20
-370.9	P21
-459.7	P22
-622.5	P23, P25, P24
-625.5	P26
-627.4	P27
-717.6	P28
-757.8	P29
-848.2	P30
-853.7	P31
-896.0	P33, P34
-896.5	P31, P32
-939.2	P36
-979.4	P38
-983.4	P37
-1025.2	P39
-1068.9	P40
-1115.2	P41
-1203.3	P42
-1247.3	P43
-1336.9	P44
-2088.5	P46, P47, PF54
-2089.0	P48, P49, P50, P51, P52, P53
-2094.0	P45
-2356.0	P55
-2358.5	P57, PF64
-2381.5	P59, P60, P61, P62, P63
-2394.0	P56, P58
-2576.5	P66
-2581.5	P65
-2964.0	P69
-2964.1	P70, P71
-2966.5	P67, P74, P75, P76
-2966.6	P72, P73
-2969.6	PF77
-2971.0	P78
-3199.5	P79, P80, P81, P82, P83, P84, PF85

Localização no eixo X

Coordenadas (cm)	Nome
-90.8	P45
-88.3	P65, P67
9.5	P1
112.5	P1, P31
121.1	P66
124.0	P46
126.5	P55, P68
463.8	P47
531.7	P78
589.2	P56, P69
617.5	P2, P32
620.5	P9
625.5	P24
896.5	P10, P25, P33
898.5	P3
1122.2	P57, P70
1310.2	P79
1407.5	P4
1517.5	P11, P26, P34
1534.7	P80
1642.7	P59, P72
1645.2	P49
2076.9	P35
2121.5	P27
2165.4	P12
2278.9	P50
2281.4	P60, P73
2348.7	P5
2389.4	P81
2688.2	P37
2730.8	P28
2759.7	P51, P61, P74, P82
2815.2	P14
2853.2	P6
2964.2	P39
3000.8	P29
3007.1	P16
3125.2	P7
3338.8	P83
3341.8	P52, P62, P75
3570.6	P41
3609.8	P84
3610.2	P30
3612.3	P53
3703.5	P63, P76
3731.3	P13
4100.4	PF85
4141.4	PF77
4181.8	P42
4224.4	P36
4251.9	PF64
4300.5	PF54
4369.2	P20
4369.5	P15
4457.8	P43
4494.5	P38
4590.8	P21
4618.9	P17
5062.2	P44
5098.9	P40
5123.3	P19
5189.2	P22

Nome	Seção (cm)	Pilar		Carga Máx. (tf)	Fundação					
		X (cm)	Y (cm)		Nome Lado B	Lado H	h1 / h2 (cm)	df (cm)		
P1	19x25	112.5	215.6	2.8	S1	65	65	25	25	100
P2	19x25	617.5	215.6	2.8	S2	65	65	25	25	100
P3	19x25	896.5	215.6	3.4	S3	65	65	25	25	100
P4	19x25	1407.5	215.6	2.9	S4	65	65	25	25	100
P5	19x25	2348.7	188.9	2.9	S5	65	65	25	25	100
P6	19x25	2853.2	114.3	2.8	S6	65	65	25	25	100
P7	19x25	3125.2	74.0	2.8	S7	65	65	25	25	100
P8	19x25	9.5	-12.5	7.5	S8	65	65	25	25	100
P9	19x25	620.5	-12.5	15.2	S9	95	100	25	25	100
P10	19x25	896.5	-12.5	13.1	S10	85	95	25	25	100
P11	19x25	1517.5	-3.4	13.1	S11	85	95	25	25	100
P12	19x25	2165.4	-11.2	12.1	S12	85	95	25	25	100
P13	19x25	3731.3	-16.0	3.5	S13	65	65	25	25	100
P14	19x25	2815.2	-107.6	16.1	S14	95	100	25	25	100
P15	19x25	4346.8	-107.3	2.9	S15	65	65	25	25	100
P16	19x25	3097.1	-149.4	13.0	S16	85	95	25	25	100
P17	19x25	4618.9	-147.6	2.6	S17	65	65	25	25	100
P18	19x25	3700.5	-238.9	19.7	S18	105	115	30	30	100
P19	19x25	5123.3	-222.4	2.7	S19	65	65	25	25	100
P20	19x25	4308.9	-329.1	13.1	S20	85	95	25	25	100
P21	19x25	4590.8	-370.9	15.5	S21	95	100	25	25	100
P22	19x25	5189.2	-459.7	7.4	S22	65	75	25	25	100
P23	19x25	9.5	-622.5	7.8	S23	65	75	25	25	100
P24	19x25	625.5	-622.5	15.4	S24	95	100	25	25	100
P25	19x25	896.5	-622.5	13.2	S25	85	95	25	25	100
P26	19x25	1517.5	-625.5	21.1	S26	110	115	30	30	100
P27	19x25	2121.5	-627.4	21.7	S27	110	120	35	35	100
P28	19x25	2730.8	-717.6	14.3	S28	90	95	25	25	100
P29	19x25	3000.8	-757.8	13.8	S29	90	95	25	25	100
P30	19x25	3610.2	-848.2	20.6	S30	110	115	30	30	100
P31	19x25	112.5	-896.5	3.2	S31	65	65	25	25	100
P32	19x25	617.5	-896.5	3.7	S32	65	65	25	25	100
P33	20x20	896.5	-896.0	7.1	S33	75	75	25	25	100
P34	20x20	1517.5	-896.0	7.7	S34	75	75	25	25	100
P35	20x20	2076.9	-893.7	7.6	S35	75	75	25	25	100
P36	19x25	4224.4	-939.2	13.3	S36	85	95	25	25	100
P37	20x20	2688.2	-984.3	7.2	S37	75	75	25	25	100
P38	19x25	4494.5	-979.4	15.8	S38	95	100	25	25	100
P39	20x20	2964.2	-1025.2	7.2	S39	75	75	25	25	100
P40	19x25	5098.9	-1068.9	10.7	S40	80	85	25	25	100
P41	20x20	3570.6	-1115.2	8.2	S41	75	75	25	25	100
P42	19x19	4181.8	-1203.3	3.2	S42	65	65	25	25	100
P43	19x19	4457.8	-1247.3	3.8	S43	65	65	25	25	100
P44	19x19	5062.2	-1336.9	2.3	S44	65	65	25	25	100
P45	14x30	-90.8	-2094.0	2.1	S45	65	75	25	25	100
P46	19x25	124.0	-2088.5	3.8	S46	65	65	25	25	100
P47	19x25	463.8	-2088.5	4.2	S47	65	65	25	25	100
P48	20x20	959.7	-2089.0	7.8	S48	75	75	25	25	100
P49	20x20	1645.2	-2089.0	8.6	S49	75	75	25	25	100
P50	20x20	2278.9	-2089.0	7.8	S50	75	75	25	25	100
P51	20x20	2759.7	-2089.0	8.1	S51	75	75	25	25	100
P52	20x20	3341.8	-2089.0	6.5	S52	65	65	25	25	100
P53	20x20	3612.3	-2089.0	8.6	S53	75	75	25	25	100
P54	14x30	126.5	-2356.0	5.9	S54	65	75	25	25	100
P55	14x30	589.2	-2356.0	12.7	S55	60	100	25	25	100
P56	19x25	959.7	-2358.5	11.8	S56	85	95	25	25	100
P57	19x25	1310.2	-2364.0	9.6	S57	60	105	25	25	100
P58	19x25	1642.7	-2361.5	16.6	S58	95	105	30	30	100
P59	19x25	2281.4	-2361.5	18.1	S59	105	115	30	30	100
P60	19x25	2281.4	-2361.5	18.1	S60	105	115	30	30	100
P61	19x25	2759.7	-2361.5	16.7	S61	95	105	30	30	100
P62	19x25	3341.8	-2361.5	11.0	S62	80	85	25	25	100
P63	19x25	3612.3	-2361.5	17.9	S63	105	115	30	30	100
P64	19x25	-88.3	-2966.6	3.4	S64	65	65	25	25	100
P65	19x25	121.1	-2976.5	8.9	S65	75	85	25	25	100
P66	19x25	617.5	-2976.5	1.6	S66	65	65	25	25	100
P67	19x25	126.5	-2972.0	5.3	S67	65	75	25	25	100
P68	14x30	589.2	-2964.0	10.2	S68	60	105	25	25	100
P69	14x30	859.7	-2964.1	10.4	S69	70	90	25	25	100
P70	14x30	1310.2	-2964.1	8.2	S70	60	85	25	25	100
P71	14x30	1642.7	-2966.6	9.2	S71	75	75	25	25	100
P72	19x25	2281.4	-2966.6	10.5	S72	75	85	25	25	100
P73	19x25	2759.7	-2966.5	16.9	S73	95	105	30	30	100
P74	19x25	3341.8	-2966.5	11.2	S74	80	85	25	25	100
P75	19x25	3612.3	-2966.5	15.5	S75	95	100	25	25	100
P76	19x25	531.7	-3199.5	2.8	S76	65	65	25	25	100
P77	19x25	1122.2	-3199.5	5.9	S77	65	65	25	25	100
P78	19x25	1534.7	-3199.5	2.2	S78	65	65	25	25	100
P79	19x25	2389.4	-3199.5	1.9	S79	65	65	25	25	100
P80	19x25	2759.7	-3199.5	3.6	S80	65	65	25	25	100
P81	19x25	3338.8	-3199.5	3.2	S81	65	65	25	25	100
P82	19x25	3609.8	-3199.5	3.4	S82	65	65	25	25	100
P83	19x25	3609.8	-3199.5	3.4	S83	65	65	25	25	100
P84	19x25	4251.9	-2358.5	4.2	SF54	65	65	25	25	100
PF54	19x19	4300.5	-2088.5	9.0	SF54	110	115	30	30	100
PF64	19x19	4251.9	-2358.5	9.0	SF64	110	115	30	30	100
PF77	19x19	4141.4	-2969.6	8.1	SF77	100	100	30	30	100
PF85	19x19	4100.4	-3199.5	3.2	SF85	65	65	25	25	100



Planta de locação
escala 1:75

SOUZA CAMARGOS ENGENHARIA

RESPONSÁVEL TÉCNICO: FELPE HENRIQUE CAMARGOS
CREA: 248.394/D

RESPONSÁVEL PELA OBRA: MUNICÍPIO DE IGARATINGA
CNPJ: 18.313.825/0001-21

PROJETO DE ESTRUTURA EM CONCRETO ARMADO E FUNDAÇÃO

CONTÉM: ASSUNTO: PROJETO EXECUTIVO DE ESTRUTURA DE CONCRETO ARMADO E FUNDAÇÕES PARA O CEMEI ANA LUCINDA EM IGARATINGA, MUNICÍPIO DE MINAS GERAIS.

LOCAL: PRAÇA MANOEL DE ASSIS, N° 272 MUNICÍPIO: IGARATINGA/MG

FINALIDADE: EDUCAÇÃO

RESPONSÁVEL: MUNICÍPIO DE IGARATINGA CNPJ: 18.313.825/0001-21

ÁREA DO TERRENO: 1.605,28 m²

ÁREA A CONSTRUIR: 1572,42 m²

DESENHO: THALYS DE SOUZA C. DATA: 22/10/2024 REVISÃO: 01/2024

FOLHA: 01/37