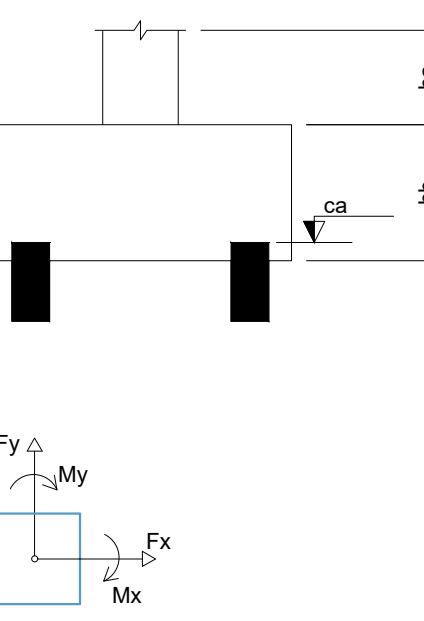


Legenda dos blocos

Localidade no eixo X		Localidade no eixo Y	
Coordenadas (m)	Nome	Coordenadas (m)	Nome
34.54	P51, P41, P42, P45	71.11	P1, P2, P3, P4
609.97	P5, P9, P17, P25	277.64	P6, P7
80.17	P5	270.44	P4, P5
758.03	P54, P42	272.52	P12, P13
80.17	P5	240.94	P10, P11
809.31	P25	247.94	P14, P15, P16
834.58	P5	234.36	P17, P22, P23, P24
834.58	P5	238.38	P18, P19
863.13	P5, P43	223.36	P20, P21
113.69	P51, P58	203.35	P25, P29
116.12	P5	200.06	P27
116.62	P51	181.83	P26, P30, P31, P32
122.62	P51	176.72	P33, P35, P40
123.67	P51	175.78	P34
131.50	P51, P46, P44	145.78	P42, P43, P46, P47, P48
140.25	P59	142.72	P43, P44, P47, P48
140.25	P59	117.69	P33, P35, P45, P50
140.25	P52	116.66	P51
140.25	P65	116.66	P56, P57, P59, P60, P61
140.25	P65	116.66	P64
171.534	P8	95.83	P46, P47
170.63	P37	48.23	P6
171.534	P8	48.23	P6
171.537	P31	48.23	P6
171.537	P31	48.23	P6



Nome	Seção	X	Y	Carga Mg	Carga Mn	Pilar		Fz (Meyero)	Fz (Meyero)	Fundação		Banco	Base (m)	
						Máximo (kg/m)	Mínimo (kg/m)			Lado L (kg)	Lado R (kg)			
						Positivo	Negativo	Positivo	Negativo	Positivo	Negativo			
P1	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P2	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P3	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P4	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P5	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P6	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P7	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P8	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P9	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P10	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P11	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P12	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P13	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P14	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P15	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P16	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P17	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P18	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P19	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P20	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P21	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P22	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P23	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P24	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P25	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P26	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P27	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P28	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P29	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P30	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P31	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P32	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P33	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P34	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P35	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P36	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P37	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P38	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P39	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P40	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P41	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P42	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P43	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P44	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P45	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P46	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P47	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P48	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P49	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P50	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P51	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P52	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P53	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P54	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P55	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P56	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P57	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P58	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P59	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P60	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P61	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P62	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P63	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P64	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P65	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P66	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P67	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65
P68	14604	1864.41	2864.37	0.8	8.5	-400	-400	0	-1.2	0.8	0.0	50	1	-65

Oa esforços indicados nesta tabela são os valores máximos obtidos pela envolória de todas as combinações definidas para as fundações. Para análises complementares, deve-se consultar o relatório de esforços na fundação, que apresenta os valores calculados para cada combinação.