

階	柱番号	柱位置		出隅柱		横架材の上端間(垂直距離)		X方向	計算式	Y方向	N値	記号	接合金物		判定	
		X	Y	階数1又は 階数2の2階	階数2の 1階	H1 (m)	H2 (m)						柱脚	柱頭		
1階	1	X0	Y0	○	○	2.700	2.700	(2.50x0.80)x2.7/2.7+(2.50x0.80)x2.7/2.7-1.00	3.00	(2.50x0.80)x2.7/2.7+(2.50x0.80)x2.7/2.7-1.00	3.00	3.00	ち	ち/4	ち/無(通柱)	OK
1階	2	X1	Y0	×	×	2.700	2.700	(2.50x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	0.90	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	0.90	は	は/ T	は/ T	OK
1階	3	X3	Y0	×	×	2.700	2.700	(2.50x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-0.35	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	-0.35	い	い/	い/	OK
1階	4	X4	Y0	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(2.50x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-0.35	-0.35	い	い/	い/	OK
1階	5	X5	Y0	×	×	2.700	2.700	(2.50x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-0.35	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	-0.35	い	い/	い/	OK
1階	6	X7	Y0	×	×	2.700	2.700	(2.50x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	0.90	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	0.90	は	は/ T	は/ T	OK
1階	7	X8	Y0	○	○	2.700	2.700	(2.50x0.80)x2.7/2.7+(2.50x0.80)x2.7/2.7-1.00	3.00	(2.50x0.80)x2.7/2.7+(2.50x0.80)x2.7/2.7-1.00	3.00	3.00	ち	ち/4	ち/無(通柱)	OK
1階	8	X0	Y1	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(0.00x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	-0.35	-0.35	ろ#	ろ#/N	ろ#/N	OK
1階	9	X4	Y1	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(2.50x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60 [X4Y2] (2.50x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-0.35 -0.35	-0.35	い	い/	い/	OK
1階	10	X8	Y1	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(2.50x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	0.90	0.90	は	は/ T	は/ T	OK
1階	11	X0	Y2	—	×	2.700	—	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	-1.60	い	い/	い/	OK
1階	15	X0	Y3	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(2.50x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-0.35	-0.35	い	い/	い/	OK
1階	18	X0	Y4	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	-0.35	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	-0.35	ろ#	ろ#/N	ろ#/N	OK
1階	19	X1	Y4	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	-0.35	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60 [X1Y5] (0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60 -1.60	-0.35	ろ#	ろ#/N	ろ#/N	OK
1階	32	X8	Y5	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(0.00x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60 [X8Y4] (0.00x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	-0.35 -0.35	-0.35	ろ#	ろ#/N	ろ#/N	OK
1階	33	X0	Y6	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(0.00x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	-0.35	-0.35	ろ#	ろ#/N	ろ#/N	OK
1階	41	X0	Y7	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(2.50x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-0.35	-0.35	い	い/	い/	OK
1階	45	X8	Y7	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(0.00x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	-0.35	-0.35	ろ#	ろ#/N	ろ#/N	OK
1階	46	X0	Y8	○	○	2.700	2.700	(2.50x0.80)x2.7/2.7+(2.50x0.80)x2.7/2.7-1.00	3.00	(2.50x0.80)x2.7/2.7+(2.50x0.80)x2.7/2.7-1.00	3.00	3.00	ち	ち/4	ち/無(通柱)	OK
1階	47	X1	Y8	×	×	2.700	2.700	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	-1.60	い	い/	い/	OK
1階	48	X2	Y8	×	×	2.700	2.700	(2.50x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	0.90	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	0.90	は	は/ T	は/ T	OK
1階	51	X5	Y8	×	×	2.700	2.700	(2.50x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	0.90	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	0.90	は	は/ T	は/ T	OK
1階	52	X6	Y8	×	×	2.700	2.700	(2.50x0.50)x2.7/2.7+(2.50x0.50)x2.7/2.7-1.60	0.90	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	0.90	は	は/ T	は/ T	OK
1階	53	X7	Y8	—	×	2.700	—	(2.50x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-0.35	(0.00x0.50)x2.7/2.7+(0.00x0.50)x2.7/2.7-1.60	-1.60	-0.35	い	い/	い/	OK
1階	54	X8	Y8	○	×	2.700	2.700	(2.50x0.50)x2.7/2.7+(0.00x0.80)x2.7/2.7-1.60	-0.35	(0.00x0.50)x2.7/2.7+(2.50x0.80)x2.7/2.7-1.60	0.40	0.40	ほ#	ほ#/Ps	ほ#/無(通柱)	OK
1階	59	X2.5	Y10	×	—	2.700	—	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
1階	62	X7	Y10	×	—	2.700	—	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
1階	63	X8	Y10	×	—	2.700	—	(2.50x0.50)x2.7/2.7-0.60	0.65	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
1階	64	X2.5	Y11	○	—	2.700	—	(0.00x0.80)x2.7/2.7-0.40	-0.40	(2.50x0.80)x2.7/2.7-0.40	1.60	1.60	ほ	ほ/Ps	ほ/Ps	OK
1階	65	X3.9	Y11	×	—	2.700	—	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
1階	66	X4.9	Y11	×	—	2.700	—	(2.50x0.50)x2.7/2.7-0.60	0.65	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
1階	67	X6	Y11	×	—	2.700	—	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
1階	68	X8	Y11	×	—	2.700	—	(0.00x0.50)x2.7/2.7-0.60	-0.60	(0.00x0.50)x2.7/2.7-0.60	-0.60	-0.60	い	い/	い/	OK
1階	70	X4.9	Y12	○	—	2.700	—	(0.00x0.80)x2.7/2.7-0.40	-0.40	(2.50x0.80)x2.7/2.7-0.40	1.60	1.60	ほ	ほ/Ps	ほ/Ps	OK
1階	71	X6	Y12	×	—	2.700	—	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
1階	73	X7	Y12	×	—	2.700	—	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
1階	74	X8	Y12	○	—	2.700	—	(2.50x0.80)x2.7/2.7-0.40	1.60	(2.50x0.80)x2.7/2.7-0.40	1.60	1.60	ほ	ほ/Ps	ほ/Ps	OK
2階	1	X0	Y0	○	—	—	2.700	(2.50x0.80)x2.7/2.7-0.40	1.60	(2.50x0.80)x2.7/2.7-0.40	1.60	1.60	ほ	ほ/無(通柱)	ほ/Ps	OK
2階	2	X1	Y0	×	—	—	2.700	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
2階	6	X7	Y0	×	—	—	2.700	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
2階	7	X8	Y0	○	—	—	2.700	(2.50x0.80)x2.7/2.7-0.40	1.60	(2.50x0.80)x2.7/2.7-0.40	1.60	1.60	ほ	ほ/無(通柱)	ほ/Ps	OK
2階	8	X0	Y1	×	—	—	2.700	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
2階	10	X8	Y1	×	—	—	2.700	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
2階	18	X0	Y4	×	—	—	2.700	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
2階	19	X1	Y4	×	—	—	2.700	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
2階	23	X8	Y4	×	—	—	2.700	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
2階	32	X8	Y5	×	—	—	2.700	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
2階	33	X0	Y6	×	—	—	2.700	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
2階	41	X0	Y7	×	—	—	2.700	(0.00x0.50)x2.7/2.7-0.60	-0.60	(0.00x0.50)x2.7/2.7-0.60	-0.60	-0.60	い	い/	い/	OK
2階	45	X8	Y7	×	—	—	2.700	(0.00x0.50)x2.7/2.7-0.60	-0.60	(2.50x0.50)x2.7/2.7-0.60	0.65	0.65	ろ	ろ/N	ろ/N	OK
2階	46	X0	Y8	○	—	—	2.700	(2.50x0.80)x2.7/2.7-0.40	1.60	(2.50x0.80)x2.7/2.7-0.40	1.60	1.60	ほ	ほ/無(通柱)	ほ/Ps	OK
2階	47	X1	Y8	×	—	—	2.700	(0.00x0.50)x2.7/2.7-0.60	-0.60	(0.00x0.50)x2.7/2.7-0.60	-0.60	-0.60	い	い/	い/	OK
2階	48	X2	Y8	×	—	—	2.700	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
2階	51	X5	Y8	×	—	—	2.700	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
2階	52	X6	Y8	×	—	—	2.700	(2.50x0.50)x2.7/2.7-0.60	0.65	(0.00x0.50)x2.7/2.7-0.60	-0.60	0.65	ろ	ろ/N	ろ/N	OK
2階	54	X8	Y8	○	—	—	2.700	(0.00x0.80)x2.7/2.7-0.40	-0.40	(2.50x0.80)x2.7/2.7-0.40	1.60	1.60	ほ	ほ/無(通柱)	ほ/Ps	OK

※：1階より2階のN値が大きい場合、2階の金物を1階で使用する場合に表記

\$：1階の引き寄せ金物を2階で使用する場合に表記

出隅柱凡例：○出隅柱 ×その他の柱 —は柱が無いことを示す

[] 表記は斜め耐力壁