

Structural Column Schedule

Count	Type Mark	Family	Type	Length	Analyze As	Base Level	Assembly Code	Base Offset	Bottom Release	Comments	Cost	Description	Mark	Model	Top Level	Top Offset	Top Release	Volume
1		CHS-Circular Hollow Section-Column	88.9x6CHS	5200	Gravity	Ground		0	Pinned						Level 1	2400	Pinned	0.01 m³
1		CHS-Circular Hollow Section-Column	88.9x6CHS	5600	Gravity	Ground		0	Pinned						Level 1	2800	Pinned	0.01 m³
2	COL 3	M_Timber-Column	100x100	1800	Gravity	Ground		0	Pinned						Ground	1800	Pinned	0.02 m³
2	COL 3	M_Timber-Column	100x100	2400	Gravity	Level 1		0	Pinned						Level 2	-200	Pinned	0.02 m³
1	COL 3	M_Timber-Column	100x100	2600	Gravity	Ground		0	Pinned						Level 1	-200	Pinned	0.03 m³
4	COL 3	M_Timber-Column	100x100	5800	Gravity	Ground		0	Pinned						Level 1	3000	Pinned	0.06 m³
2	COL 1	M_Timber-Column	100x150	2800	Gravity	Ground		0	Pinned						Level 1	0	Pinned	0.04 m³
3	COL 1	M_Timber-Column	100x150	3000	Gravity			0	Pinned							3000	Pinned	0.05 m³
22	COL 1	M_Timber-Column	100x150	5800	Gravity	Ground		0	Pinned						Level 1	3000	Pinned	0.09 m³
1	COL 1	M_Timber-Column	100x150	8400	Gravity	Ground		0	Pinned						Level 2	3000	Pinned	0.13 m³
4	COL 2	M_Timber-Column	150x150	5800	Gravity	Ground		0	Pinned						Level 1	3000	Pinned	0.13 m³

Structural Framing Schedule

Count	Type Mark	Family	Type	Cut Length	Length	Reference Level	Start Level Offset	End Level Offset	Cost	Analyze As	Cross-Section Rotation	End Release	Start Release	Structural Usage	Vertical Projection	Volume	Z-Direction Offset Value
1	J8	M_Dimension Lumber	40x65	240	335	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-200
1	J8	M_Dimension Lumber	40x65	290	335	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-200
19	J8	M_Dimension Lumber	40x65	335	335		0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	
4	J8	M_Dimension Lumber	40x65	6730	6730					Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.02 m³	0
1		M_Dimension Lumber	45x90	6780	6860	Ground	123	123		Gravity	90.00°	Pinned	Pinned	Girder	Top of beam	0.03 m³	0
1		M_Dimension Lumber	45x90	6860	6860	Ground	123	123		Gravity	90.00°	Pinned	Pinned	Girder	Top of beam	0.03 m³	0
1	J4	M_LVL-Laminated Veneer Lumber	45X95	190	340	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-75
1	J4	M_LVL-Laminated Veneer Lumber	45X95	238	341	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	250
1	J4	M_LVL-Laminated Veneer Lumber	45X95	290	340	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-75
1	J4	M_LVL-Laminated Veneer Lumber	45X95	291	341	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	250
1	J4	M_LVL-Laminated Veneer Lumber	45X95	300	300	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-75
1	J4	M_LVL-Laminated Veneer Lumber	45X95	305	445	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-75
40	J4	M_LVL-Laminated Veneer Lumber	45X95	340	340		0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	
9	J4	M_LVL-Laminated Veneer Lumber	45X95	341	341	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	250
1	J4	M_LVL-Laminated Veneer Lumber	45X95	343	676	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-75
9	J4	M_LVL-Laminated Veneer Lumber	45X95	350			0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-75
1	J4	M_LVL-Laminated Veneer Lumber	45X95	6720	6670	Level 1	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.03 m³	0
1	J5	M_LVL-Laminated Veneer Lumber	45X130	3176	3226	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Level 2	0.02 m³	-75
7	J5	M_LVL-Laminated Veneer Lumber	45X130	3550	3800	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Level 2	0.02 m³	-75
1	J5	M_LVL-Laminated Veneer Lumber	45X130	3696	3746	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Level 2	0.02 m³	-75
1	J5	M_LVL-Laminated Veneer Lumber	45X130	4216	4266	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Level 2	0.02 m³	-75
11	J5	M_LVL-Laminated Veneer Lumber	45X130	4300	4550	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Level 2	0.03 m³	-75
1	J5	M_LVL-Laminated Veneer Lumber	45X130	4305	4375	Level 2	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Level 2	0.03 m³	-75
1	J2	M_LVL-Laminated Veneer Lumber	45X240	2333	2358	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.03 m³	-75
1	J2	M_LVL-Laminated Veneer Lumber	45X240	3372	3397	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.04 m³	-75
9	J2	M_LVL-Laminated Veneer Lumber	45X240	3525	3800	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.04 m³	-75
1	J6	M_LVL-Laminated Veneer Lumber	50X300	6625	6725	Level 2	-225	-225		Gravity	0.00°	Pinned	Pinned	Other	Auto-detect	0.10 m³	0
2	J3	M_LVL-Laminated Veneer Lumber	60X240	1715			-75	-75		Gravity	0.00°	Pinned	Pinned	Other	Auto-detect	0.02 m³	0
1	J3	M_LVL-Laminated Veneer Lumber	60X240	3553	3628	Level 2	250	250		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.05 m³	0
1	J3	M_LVL-Laminated Veneer Lumber	60X240	3627	3754	Level 2	250	250		Gravity	0.00°	Pinned	Pinned	Girder		0.05 m³	0
1	J3	M_LVL-Laminated Veneer Lumber	60X240	5520	5600	Level 2	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder		0.08 m³	0
1	J3	M_LVL-Laminated Veneer Lumber	60X240	5800	5950	Level 2	250	250		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.08 m³	0
1	J3	M_LVL-Laminated Veneer Lumber	60X240	5820	5950	Level 2	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder		0.08 m³	0
1	J3	M_LVL-Laminated Veneer Lumber	60X240	6370	6523	Level 2	250	250		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.09 m³	0
2	J3	M_LVL-Laminated Veneer Lumber	60X240	6480			-75	-75		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.09 m³	0
1	J3	M_LVL-Laminated Veneer Lumber	60X240	6490	6645	Level 2	250	250		Gravity	0.00°	Pinned	Pinned	Girder		0.09 m³	0
1	J3	M_LVL-Laminated Veneer Lumber	60X240	6756	6868	Level 2	250	250		Gravity	0.00°	Pinned	Pinned	Girder		0.10 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	232	397	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.00 m³	-75
1	J1	M_LVL-Laminated Veneer Lumber	60X300	411	553	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.01 m³	-25
1	J1	M_LVL-Laminated Veneer Lumber	60X300	516	619	Level 1	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.01 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	1032	1191	Level 1	-75	-75		Gravity	0.00°	Pinned	Pinned	Other	Auto-detect	0.02 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	1170	1300	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Other	Auto-detect	0.02 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	1191	1333	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.02 m³	-25
1	J1	M_LVL-Laminated Veneer Lumber	60X300	1220	1305	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.02 m³	-25
3	J1	M_LVL-Laminated Veneer Lumber	60X300	1275	1305	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.02 m³	-25
1	J1	M_LVL-Laminated Veneer Lumber	60X300	1579	1623	Level 1	-75	0		Gravity	0.00°	Pinned	Pinned	Other	Auto-detect	0.03 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	1618	1783	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.03 m³	-75
1	J1	M_LVL-Laminated Veneer Lumber	60X300	1830	1980	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Other	Auto-detect	0.03 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	1970	2112	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.04 m³	-25
1	J1	M_LVL-Laminated Veneer Lumber	60X300	2749	2891	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.05 m³	-25
1	J1	M_LVL-Laminated Veneer Lumber	60X300	2994	3100	Level 1	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.05 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	3004	3169	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.05 m³	-75
4	J1	M_LVL-Laminated Veneer Lumber	60X300	3340	3400	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.06 m³	-25
1	J1	M_LVL-Laminated Veneer Lumber	60X300	3553	3578	Level 1	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.06 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	3627	3752	Level 1	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder	Level 1	0.07 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	3848	3926	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Other	Auto-detect	0.07 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	3858	3888	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.07 m³	-75
1	J1	M_LVL-Laminated Veneer Lumber	60X300	3978	4228	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.07 m³	-75
1	J1	M_LVL-Laminated Veneer Lumber	60X300	4340	4450	Level 1	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder	Top of beam	0.08 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	4400	4525	Level 1	-75	-75		Gravity	0.00°	Pinned	Pinned	Girder	Auto-detect	0.08 m³	0
1	J1	M_LVL-Laminated Veneer Lumber	60X300	4706	4956	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.08 m³	-75
1	J1	M_LVL-Laminated Veneer Lumber	60X300	4914	5764	Level 1	0	0		Gravity	0.00°	Pinned	Pinned	Joist	Auto-detect	0.09 m³	-75
1	J1	M_LVL-Laminated Veneer Lumber	60X300	5068	5418</												