COLUMN SCHEDULE BUILDING Nº 1

Levels (elevation header of both schedules):

- BASE ℞ BOTT. ELEV. – BASE PLATE
- PIPE BASEMENT TOP OF MAT EL. 34.22' (right schedule also: TOP OF MAT EL. 27.46') – 9'-0"
- GROUND FLOOR FIN. FL. EL. 43.22' – 13'-9⅜"
- 1ST. FLOOR FIN. FL. EL. 57.0' – 13'-9⅜"
- 2ND FLOOR FIN. FL. EL. 70.78' – 12'-8"
- 3RD FLOOR FIN. FL. EL. 83.45' – 12'-8"
- 4TH. FLOOR FIN. FL. EL. 96.11' – 12'-8"
- 5TH. FLOOR FIN. FL. EL. 108.78' – 12'-8"
- 6TH. FLOOR FIN. FL. EL. 121.45' – 12'-8"
- 7TH. FLOOR FIN. FL. EL. 134.11' – 12'-8"
- ROOF FIN. FL. EL. 146.78' – 11'-7"
- ELEV. MACH. FLOOR FIN. FL. EL. 158.36' – 12'-5"
- PENTHOUSE ROOF FIN. FL. EL. 170.78'

In the tables below, the column headings are my own labels. "Load at base" sits at the pipe basement, the lower section starts at the ground floor, the 2nd-floor load and middle section start at the 2nd floor, and the 6th-floor load and upper section start at the 6th floor. The sheet itself prints only the level headings above.

COLUMN SCHEDULE BUILDING Nº 1 (left schedule)

BASE ℞ BOTTOM ELEV. 34.47'

Column	Base Plate	W.L.	Load at Base	Section	Load	Section	Load	Section	Remarks
L 11	35"x37"x3¼"		924.8 K	14WF158	607.6	14WF111	226.7	14WF53	2'-0¾" (3")
L 12	32"x35"x3"		777.0 K	14WF136	526.0 K	14WF95	247.0 K	14WF53	2'-0¾"
L 13	29"x31"x2½"		655.7 K	14WF142	370.7 K	12WF106	114.0 K	12WF45	
L 14	21"x23"x2"		343.0 K	10WF60					
L 15	21"x23"x2"		330.0 K	10WF60					
L 16	20"x22"x1¾"		291.6 K	10WF54					
M 6	12"x21"x1¼"		168.0 K	10WF39					
M 7	19"x21"x1⅝"		195.0 K	10WF54					
M 8	19"x21"x1⅝"		269.0 K	10WF49					
M 9	28"x30"x2⅜"		599.9 K	14WF136	331.7 K	12WF99	128.6 K	12WF40	1'-1"
M 10	28"x30"x2⅜"		616.1 K	14WF103	359.2 K	14WF74	155.8 K	10WF39	
M 11	28"x30"x2⅜"		616.1 K	14WF103	359.2 K	14WF74	155.8 K	10WF39	
M 12	28"x30"x2⅜"		616.1 K	14WF103	359.2 K	14WF74	155.8 K	10WF39	
M 13	28"x30"x2⅜"		599.9 K	14WF136	331.7 K	12WF99	128.6 K	12WF40	
M 14	22"x24"x2"		376.0 K	10WF66					
M 15	22"x24"x2"		376.7 K	10WF66					
M 16	17"x21"x1⅝"		241.3 K	10WF45					
M.I 1	19"x21"x1⅝"	23.0 W.L.	110.0 K	10WF89					
M.I 2.4	19"x21"x1⅝"		128.0	10WF49					
M.I 3.2	19"x21"x1⅝"	23.0 W.L.	112.0 K	10WF89					
M.I 4.1	19"x21"x1⅝"	23.0 W.L.	112.0 K	10WF89					
M.I 4.9	19"x21"x1⅝"	23.0 W.L.	112.0 K	10WF89					
M.I 5.8	14"x18"x1¼"		102.0 K	10WF45					
M.I 16.2	14"x18"x1¼"		162.4 K	10WF39					
M.I 17.1	19"x21"x1⅝"	23.0 W.L.	112.0 K	10WF89					
M.I 17.9	19"x21"x1⅝"	23.0 W.L.	112.0 K	10WF89					
M.I 18.8	19"x21"x1⅝"	23.0 W.L.	112.0 K	10WF89					
M.I 19.6	19"x21"x1⅝"		128.0 K	10WF49					
M.I 21	19"x21"x1⅝"	23.0 W.L.	110.0 K	10WF89					
N 1	19"x21"x1⅝"	23.0 W.L.	182.0 K	10WF100					
N 2.4	19"x21"x1⅝"		219.0 K	10WF60					
N 3.2	19"x21"x1⅝"	23.0 W.L.	172.0 K	10WF100					
N 4.1	19"x21"x1⅝"	23.0 W.L.	172.0 K	10WF100					
N 4.9	19"x21"x1⅝"	23.0 W.L.	172.0 K	10WF100					
N 5.8	19"x21"x1⅝"		216.2 K	10WF60					
N 7.1	19"x21"x1⅝"		237.0 K	10WF54					
N 8	17"x21"x1⅝"		233.6 K	10WF45					
N 9	28"x30"x2⅜"	87.0 W.L.	515.9 K	14WF184	270.1 K	12WF161	102.9 K	12WF72	1'-1"
N 10	26"x28"x2⅛"		500.5 K	14WF136	280.5 K	14WF99	130.6 K	12WF40	
N 11	26"x28"x2⅛"		500.5 K	14WF136	280.5 K	14WF99	130.6 K	12WF40	
N 12	26"x28"x2⅛"		500.5 K	14WF136	280.5	14WF99	130.6 K	12WF40	
N 13	29"x31"x2½"	87.0 W.L.	595.9 K	14WF184	270.1 K	12WF161	102.9 K	12WF72	
N 14	21"x23"x2"		355.7 K	10WF66					
N 14.9	23"x25"x2¼"		398.6 K	10WF72					
N 16.2	19"x21"x1⅝"		404.6 K	10WF72					
N 17.1	19"x21"x1⅝"	23.0 W.L.	172.0 K	10WF100					
N 17.9	19"x21"x1⅝"	23.0 W.L.	172.0 K	10WF100					
N 18.8	19"x21"x1⅝"	23.0 W.L.	172.0 K	10WF100					
N 19.6	19"x21"x1⅝"		219.0 K	10WF60					
N 21	19"x21"x1⅝"	23.0 W.L.	182.0 K	10WF100					
N.8 8	12"x30"x1⅝"		200.0 K	10WF54					

COLUMN SCHEDULE BUILDING Nº 1 (right schedule)

Base & bott. elev.: 34.47' (G7–G17, H2–H16, J6–L10); 27.71' (G18–G20, H17–H20)

Column	Base Plate	W.L.	Load at Base	Section	Load	Section	Load	Section	Remarks
G 7	28"x30"x2⅜"		551.8 K	14WF136	315.3 K	12WF99	81.3 K	12WF40	(3")
G 8	28"x30"x2⅜"		629.0 K	14WF136	356.2 K	12WF106	92.2 K	12WF40	
G 9	29"x31"x2½"	87.0 K	629.0 K	14WF184	356.2 K	12WF120 + C.P. / 12WF120	92.2 K	12WF85	DETAIL 1 DW'G. I-S5
G 10	34"x36"x3⅜"		824.4 K	14WF150	590.8 K	14WF111	296.9 K	14WF61	2'-0¾"
G 11	31"x34"x2⅞"		732.4 K	14WF127	504.9 K	14WF95	212.9 K	14WF48	
G 12	32"x35"x3"		815.3 K	14WF136	552.7 K	14WF103	286.8 K	14WF61	2'-0¾"
G 13	29"x31"x2½"	87.0 K	629.0 K	14WF184	356.2 K	12WF120 + C.P. / 12WF120	92.2 K	12WF85	DETAIL 1 DW'G. I-S5
G 14	31"x34"x2⅞"		708.0 K	14WF142	356.2 K	12WF106	92.2 K	12WF40	
G 15	28"x30"x2⅜"		551.8 K	14WF136	315.3 K	12WF99	81.3 K	10WF33	
G 16	28"x30"x2⅜"		551.8 K	14WF136	315.3 K	12WF99	81.3 K	12WF40	
G 17	28"x30"x2⅜"	87.0 W.L.	551.8 K	14WF167	315.3 K	12WF161	81.3 K	12WF72	
G 18	19"x21"x1⅝"		193.0 K	10WF77					(3")
G 19	19"x21"x1⅝"		193.0 K	10WF77					
G 20	14"x18"x1¼"		150.0 K	10WF33					
H 2	12"x12"x1¼"		104.0 K	10WF33					
H 3	12"x21"x1¼"		159.0 K	10WF45					
H 4	12"x21"x1¼"		159.0 K	10WF45					
H 5	12"x21"x1¼"		159.0 K	10WF45					
H 6	12"x30"x1⅝"		256.7 K	10WF60					
H 7	19"x21"x1⅝"		162.9 K	10WF49					
H 8	16"x19"x1⅜"		208.0 K	10WF39					
H 9	30"x33"x2¾"		681.0 K	14WF119	389.0 K	12WF72	97.6 K	10WF33	
H 10	32"x35"x3"		776.0 K	14WF136	513.0 K	14WF95	247.0 K	14WF48	2'-0¾"
H 11	31"x34"x2⅞"		720.4 K	14WF127	519.8 K	14WF95	199.8 K	14WF48	
H 12	32"x35"x3"		776.0 K	14WF136	513.0 K	14WF95	247.0 K	14WF53	2'-0¾"
H 13	29"x31"x2½"		660.6 K	14WF111	333.2 K	12WF65	97.6 K	10WF33	
H 14	23"x25"x2¼"		394.0 K	10WF72					
H 15	21"x23"x2"		343.0 K	10WF60					
H 16	20"x22"x1¾"		312.9 K	10WF60					
H 17	14"x18"x1¼"		171.0 K	10WF33					(3")
H 18	12"x21"x1¼"		150.0 K	10WF39					
H 19	12"x21"x1¼"		150.0 K	10WF39					
H 20	12"x12"x1"		58.5 K	10WF33					
J 6	12"x30"x1⅝"		233.3 K	10WF54					
J 7	17"x21"x1⅝"		180.1 K	10WF49					
J 8	17"x21"x1⅝"		239.0 K	10WF45					
J 9	31"x34"x2⅞"		749.3 K	14WF184	454.2 K	12WF120 + 2-½" ℞ / 12WF120	110.6 K	12WF85	DETAIL 1 DWG I-S5
J 10	35"x37"x3¼"		803.0 K	14WF158	542.0 K	14WF127	269.0 K	14WF61	2'-0¾"
J 11	35"x37"x3¼"		766.0 K	14WF158	549.5 K	14WF127	196.1 K	14WF61	
J 12	35"x37"x3¼"		803.0 K	14WF158	542.0 K	14WF127	269.0 K	14WF61	2'-0¾"
J 13	31"x34"x2⅞"		722.1 K	14WF184	399.4 K	12WF120 + 2-½" ℞ / 12WF120	110.6 K	12WF85	DETAIL 1 DWG. I-S5
J 14	24"x26"x2¼"		442.0 K	10WF77					
J 15	22"x24"x2"		355.0 K	10WF66					
J 16	19"x21"x1⅝"		288.6 K	10WF54					
K 6	12"x30"x1⅝"		233.3 K	10WF54					
K 7	19"x21"x1⅝"		180.1 K	10WF49					
K 8	17"x21"x1⅝"		239.0 K	10WF45					
K 9	34"x36"x3⅜"		810.9 K	14WF167	504.0 K	12WF120	124.7 K	12WF45	
K 10	34"x36"x3⅜"		859.8 K	14WF150	579.0 K	14WF103	283.0 K	14WF61	2'-0¾"
K.1 11	34"x36"x3⅜"		919.6 K	14WF158	595.9 K	14WF111	214.9 K	14WF48	
K 12	34"x36"x3⅜"		877.0 K	14WF150	606.0 K	14WF111	302.0 K	14WF61	2'-0¾"
K 13	35"x37"x3¼"		780.3 K	14WF158	454.1 K	12WF106	131.8 K	12WF45	
K 14	22"x24"x2"		379.0 K	10WF66					
K 15	21"x23"x2"		323.0 K	10WF60					
K 16	19"x21"x1⅝"		288.6 K	10WF54					
L 6	12"x21"x1¼"		160.2 K	10WF39					
L 7	19"x21"x1⅝"		195.0 K	10WF54					
L 8	19"x21"x1⅝"		240.3 K	10WF49					
L 9	29"x31"x2½"		655.7 K	14WF142	370.7 K	12WF106	114.0 K	12WF45	
L 10	33"x36"x3⅛"		833.1 K	14WF142	543.2 K	14WF103	244.6 K	14WF53 / 14WF78	2'-0¾"

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37