COLUMN SCHEDULE

COLUMN / FLOOR	A/48.9	A.4/36	A.5/52	A.8/31	B/47	B.1/32	B.1/35	C/46	F/50	G/32	L/56	J/43	K/32	M/48	N.9/39	P/53	R/44	S/32	T/34	V/30	V.1/49	W/40	Y/38	Z/45	Z/49	BB/30	BB/45	BB/49	DD/30	DD/37	DD/41	DD/45	EE/49	EE/57	EE/59	EE/61
COLUMN CAP PLATE DETAIL	1/SF506	4/SF606	1/SF506 (SIM)	CP9	CP9	CP1	CP8	4/SF606	CP9	CP1	CP9	CP9	4/SF606	CP9	CP9	4/SF606	CP9	4/SF606	CP9	4/SF606	4/SF606	CP9	CP3	CP3	CP3	4/SF606	8/SF505 (SIM)	CP7	4/SF606	4/SF606	CP2	CP3	CP3	14/SF501	13/SF501	13/SF501
TOS ELEV=96.00'																			-0.35'	+0.11'		-0.64'	-0.64'	-1.02'		+0.11'	-1.23'		+0.11'	-0.50'		-0.66'	-0.00'			
TOP OF SLAB ELEV=82.00'		+1.00'			+6.72'		+1.00'	+1.00'	+6.72'	+1.00'	+1.00'	+6.72'	+1.00'	+6.72'	+6.72'	+1.13'	+6.72'	+1.00'			+1.13'				+1.00'			+1.13'								
	-1.72' 8" DIA STD WT PIPE (GALV)	W14x90	-1.56' 8" DIA STD WT PIPE (GALV)	-3.29' 8" DIA STD WT PIPE (GALV)	8" DIA STD WT PIPE	-3.29' HSS 4x4x1/4	6" DIA STD WT PIPE	W14x90	8" DIA XXS PIPE	HSS 4x4x1/4	8" DIA XXS PIPE	8" DIA STD WT PIPE	W14x120	8" DIA STD WT PIPE	8" DIA STD WT PIPE	W14x132	8" DIA STD WT PIPE	W14x120	8" DIA STD WT PIPE	W14x176	W14x132	8" DIA STD WT PIPE	HSS 6x6x5/8	HSS 6x6x1/4	HSS 6x6x1/4	W14x176	HSS 7x7x5/8	HSS 10x10x5/8	W14x159	W14x176	-0.40' HSS 5x5x1/4	HSS 6x6x1/4	HSS 6x6x3/8	-0.23' HSS 6x6x5/16	-0.23' W14x159	-0.23' W14x159
TOP OF SLAB ELEV=68.00'	-0.50'	-0.75'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.75'	-0.75'	-0.50'	-0.75'	-0.50'	-0.75'	-0.50'	-0.50'	-0.75'	-0.50'	-0.75'	-0.50'	-0.75'	-0.75'	-0.50'	-0.50'	-0.50'	-0.50'	-0.75'	-0.75'	-0.75'	-0.75'	-0.75'	-0.50'	-0.50'	-0.50'	-0.50'	-0.75'	-0.75'
COLUMN BASE PLATE DETAIL	BP12	BP20	BP12	BP12	BP12	BP1	BP8	BP20	BP21	BP1	BP21	BP12	BP20	BP12	BP12	BP20	BP12	BP20	BP12	BP26	BP20	BP12	BP7	BP4	BP4	BP26	BP21	BP22	BP25	BP27	BP2	BP4	BP7	BP5	BP26	BP26

COLUMN SCHEDULE

COLUMN / FLOOR	EE/63	EE/65	HH/38	HH/41	HH.8/29	HH.9/65	JJ/49	JJ/57	JJ/59	JJ/61	JJ/63	KK/55	KK/58	KK/60	KK/62	KK.1/49	KK.1/64	LL/41	MM/29	PP/29	PP/55	PP/58	PP/60	PP/62	PP/64	QQ/29	QQ/38	RR/41	RR/49	RR/55	SS/3	SS/5	SS/18	SS/20	TT/1	TT/6
COLUMN CAP PLATE DETAIL	13/SF501	13/SF501	7/SF505	7/SF505	CP3	13/SF501	CP3	14/SF501	14/SF501	14/SF501	14/SF501	14/SF501	14/SF501	14/SF501	14/SF501	9/SF504	13/SF501	7/SF505	8/SF505 (SIM)	CP1	14/SF501	13/SF501	13/SF501	13/SF501	13/SF501	9/SF504	7/SF505	7/SF505 (SIM)	9/SF504	14/SF501	CP1	CP1	CP1	CP1	4/SF606	4/SF606
TOS ELEV=96.00'			-0.85'	-1.08'	-0.00'											-0.00'		-1.08'	-0.21'							-0.00'	-0.85'	-1.08'	-0.00'		+0.13'	+0.13'	+0.13'	+0.13'	+0.13'	-0.00'
TOP OF SLAB ELEV=82.00'	-0.23' W14x159	-0.23' W14x159	HSS 6x6x3/8	HSS 6x6x1/4	HSS 6x6x1/4	-0.23' W14x159	-0.40' HSS 6x6x1/2	-0.23' HSS 6x6x5/16	-0.23' HSS 6x6x1/4	-0.23' HSS 6x6x5/16	-0.23' HSS 6x6x5/16	-0.23' HSS 6x6x1/2	-0.23' HSS 6x6x1/4	-0.23' HSS 6x6x5/16	-0.23' HSS 6x6x5/16	W14x159	-0.23' W14x176	HSS 6x6x1/4	HSS 5x5x1/4	-0.40' HSS 4x4x1/4	-0.23' HSS 6x6x1/2	-0.23' W14x132	-0.23' W14x176	-0.23' W14x132	-0.23' W14x176	W14x159	HSS 6x6x1/2	HSS 6x6x1/4	W14x159	-0.23' HSS 6x6x3/8	HSS 4x4x1/4	HSS 4x4x1/4	HSS 4x4x1/4	HSS 4x4x1/4	W14x176	W14x159
TOP OF SLAB ELEV=68.00'	-0.75'	-0.75'	-0.50'	-0.50'	-0.50'	-0.75'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.75'	-0.75'	-0.50'	-0.50'	-0.50'	-0.50'	-0.75'	-0.75'	-0.75'	-0.75'	-0.75'	-0.50'	-0.50'	-0.75'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.75'	-0.75'
COLUMN BASE PLATE DETAIL	BP26	BP26	BP7	BP5	BP4	BP34	BP5	BP5	BP5	BP5	BP6	BP6	BP5	BP6	BP6	BP24	BP26	BP5	BP3	BP1	BP5	BP20	BP26	BP20	BP26	BP26	BP7	BP5	BP24	BP4	BP1	BP1	BP1	BP1	BP26	BP27

COLUMN SCHEDULE

COLUMN / FLOOR	TT/11	TT/17	TT/25	TT/29	TT/38	UU/41	UU/49	VV/1	VV.1/6	VV.1/11	VV.1/17	VV.1/25	VV.1/38	WW/10	WW/16	WW/25	WW/33	WW/41	WW.1/4	WW.3/1.2	XX/49	YY/4	YY/10	ZZ/16	ZZ/27	ZZ/33	ZZ/42	ZZ/49
COLUMN CAP PLATE DETAIL	9/SF504	9/SF504	8/SF505	4/SF606	CP3	7/SF505	9/SF504	4/SF606	7/SF505	7/SF505 (SIM)	7/SF505	7/SF505	7/SF505 (SIM)	CP3	CP3	7/SF505	CP3	CP3	4/SF606	CP1	8/SF505	4/SF606	CP3	4/SF606	4/SF606	CP3	4/SF606	4/SF606
TOS ELEV=96.00'	-0.00'	-0.00'	-0.21'	-0.00'	-0.21'	-1.08'	-0.00'	-0.64'	-0.86'	-0.86'	-0.86'	-0.86'	-0.85'	-0.87'	-0.87'	-1.08'	-0.34'	-0.87'	-0.73'		-0.21'	-0.05'	-0.18'	-0.00'	-0.00'	-0.21'	-0.75'	+0.13'
TOP OF SLAB ELEV=82.00'	W14x159	W14x159	HSS 6x6x5/16	W14x176	HSS 6x6x3/8	HSS 6x6x1/4	W14x159	W14x176	HSS 6x6x5/16	HSS 5x5x5/16	HSS 6x6x5/16	HSS 6x6x5/8	HSS 6x6x5/16	HSS 6x6x1/4	HSS 6x6x1/2	HSS 6x6x1/2	HSS 6x6x5/16	HSS 6x6x1/2	W14x176	-3.42' HSS 4x4x1/4 (GALV)	HSS 6x6x1/4	W14x176	HSS 6x6x1/4	W14x132	W14x132	HSS 6x6x1/4	W14x145	W14x145
TOP OF SLAB ELEV=68.00'	-0.75'	-0.75'	-0.50'	-0.75'	-0.50'	-0.50'	-0.75'	-0.75'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.50'	-0.75'	-0.50'	-0.50'	-0.75'	-0.50'	-0.75'	-0.75'	-0.50'	-0.75'	-0.75'
COLUMN BASE PLATE DETAIL	BP27	BP27	BP5	BP26	BP5	BP6	BP24	BP26	BP5	BP3	BP5	BP7	BP5	BP5	BP6	BP6	BP6	BP6	BP26	BP1	BP5	BP26	BP5	BP20	BP20	BP5	BP23	BP23

DRAWING NOTES:

1. DIMENSION BELOW SLAB ELEVATION 68.00' IS TO TOP OF CONCRETE PIER.
2. REFER TO SHEET SF604 FOR COLUMN BASE PLATE SCHEDULES AND COLUMN CAP PLATE SCHEDULE.

NO.	DATE	DESCRIPTION	BY
		REVISIONS	

STATE OF MAINE
DAVID N. MARTIN
No. 6622
LICENSED
PROFESSIONAL ENGINEER

STATE OF MAINE
PUBLIC SCHOOL PROJECT

TITLE: PORTLAND PUBLIC SCHOOLS
NEW FRED P. HALL ELEMENTARY SCHOOL
LOCATION: 23 ORONO ROAD, PORTLAND, ME

TITLE THIS DWG: COLUMN SCHEDULE 1

DRAWN BY: MJC
CHECK BY: DNM
DATE: 03/17/17

OAK POINT ASSOCIATES
231 Main Street, Biddeford, Maine 04005 207.283.0191

DRAWING NO. SF602
SHEET NO. 116 OF 312

3/17/2017 2:26:51 PM
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