ELEVATOR HEADHOUSE ROOF																																			ELEVATOR HEADHOUSE ROOF
292'-7" HELIPAD																	W12x53	W12x53	W12x53	W12x53						W12x53	W12x53							292'-7" HELIPAD
273'-10" ROOF								HSS6x0.375 GALV.			HSS6x0.375 GALV.				HSS8x8x3/8 GALV.					HSS6x6x0.500 GALV.		HSS6x6x0.500 GALV.											273'-10" ROOF
256'-6" LEVEL 7	W12x53	W24x131	W24x131	W24x131	W12x79	W24x131	W14x61	W14x53	W14x53	W24x131	W14x43	W14x61	W24x131	W14x53	W14x61	W14x61	W24x131							W14x61	W14x53	W24x131	W24x131	W12x79	W24x131	W24x131	W24x131	W24x131	W12x53	256'-6" LEVEL 7
242'-6" LEVEL 6																					W14x43	W24x131	W14x53											242'-6" LEVEL 6
228'-6" LEVEL 5	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING		EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	228'-6" LEVEL 5
206'-6"																																			206'-6"
BOTTOM OF BASE PLATE ELEVATION																																			
BASE PLATE TYPE	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	TYP. DET.	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP		
BASE PLATE THICKNESS	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		
PILASTER TYPE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–		
NOTES																																			
COLUMN LOCATIONS	A-1	A-2	A-3	A-4	A-5	B-1	B-2.4	B-3	B-3.6	B-5	B.4-2	B.4-4	C-1	C-2	C-3	C-4	C-5	C-6.5	C.3-5	C.3-6.5	C.6-2	D-1	D-2.4	D-3	D-4	D-5	D-6.5	E-1	E-2	E-3	E-4	E-5	F-7.2		

ELEVATOR HEADHOUSE ROOF																																			ELEVATOR HEADHOUSE ROOF
292'-7" HELIPAD																																			292'-7" HELIPAD
273'-10" ROOF																																			273'-10" ROOF
256'-6" LEVEL 7	W24x131	W24x131	W12x53	W24x131	W24x131	W14x61	W14x43	W24x131	W14x61	W24x131	W14x61	W14x61	W24x131	W24x131	W24x131	W24x131	W24x131	HSS8x8x1/4	W24x131	HSS8x8x1/4	W14x43	W14x43	W14x43	W14x43	W14x43	W14x43	W14x43	W12x53							256'-6" LEVEL 7
242'-6" LEVEL 6																																			242'-6" LEVEL 6
228'-6" LEVEL 5	EXISTING	EXISTING	EXISTING	W24x162	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING							228'-6" LEVEL 5
206'-6"				EXISTING																															206'-6"
BOTTOM OF BASE PLATE ELEVATION																																			
BASE PLATE TYPE	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP	NO BP						
BASE PLATE THICKNESS	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–						
PILASTER TYPE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–						
NOTES																		AESS		AESS															
COLUMN LOCATIONS	F-8	F-9	F-10	E.1-7	G-7	G-8	G-8.6	G-10	G.4-9	H-7	H-8	H-9	H-10	H.6-6	H.6-7	H.6-8	H.6-9	H.8-4.6	J-10	J.6-4.6	J.6-5.4	J.6-6	J.6-7	J.6-8	J.6-9	K-8	K-9	K-10							

COLUMN SCHEDULE SYMBOLS LEGEND

- SHADING INDICATES THAT COLUMN IS PART OF THE LATERAL SYSTEM
- INDICATES THAT THE COLUMN LOCATION IS OFFSET IN PLAN FROM GRID. SEE PLAN LOCATION FOR EXACT LOCATION
- INDICATES THAT COLUMNS BEARS ON STEEL TRANSFER BEAM. SEE TYPICAL DETAILS
- INDICATES THAT BEAM FRAMES OVER COLUMN. SEE TYPICAL DETAILS.
- NOT USED
- INDICATES LATERAL COLUMN SPLICE
- INDICATES COLUMN SPLICE WITH TRANSITION PLATE

COLUMN SCHEDULE NOTES:

1. EXISTING COLUMN LOCATIONS SHALL BE SURVEYED PRIOR TO SUBMITTING SHOP DRAWINGS.
2. TEMPORARY ERECTION AIDS SHALL BE PROVIDED BY THE STEEL ERECTOR, AS REQUIRED FOR COLUMN ERECTION.
3. COLUMN SPLICES OCCUR 4'-0" ABOVE THE FLOOR LEVEL, WHERE INDICATED.

PERKINS + WILL
225 Franklin Street, Suite 1100
Boston, MA 02110
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www.perkinswill.com

CLIENT

Maine Medical Center
MaineHealth

Maine Medical Center
22 Bramhall Street
Portland, ME 04102

CONSULTANTS

CIVIL/ LANDSCAPE ARCHITECT
Segabo Technics
75 John Roberts Road , Suite 1A, South Portland, ME 04106

STRUCTURAL ENG/ BUILDING ENVELOPE CONSULTANT
Simpson Gumpertz & Heger Inc.
41 Seyon Street, Building 1, Suite 500, Waltham, MA 02453

MEPFP ENGINEER/ CODE
AKF Group LLC
99 Bedford Street, 2nd Floor, Boston MA 02111

CONSTRUCTION MANAGER
TURNER CONSTRUCTION
2 Seaport Lane, Suite 200, Boston, MA 02210

ELEVATOR CONSULTANT
VDA (Van Deusen & Associates)
101 Summer Street, 4th Floor, Boston MA 02110

COST ESTIMATOR
D.G.JONES INTERNATIONAL
3 Baldwin Green Common,Suite 202, Woburn, MA 01801

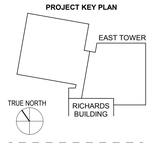
PROJECT TITLE

East Tower 6 & 7 Addition
22 Bramhall Street
Portland, ME 04102

STATE OF MAINE
JOHN H. THOMSEN IV
No. 11120
LICENSED PROFESSIONAL ENGINEER
3-21-2018

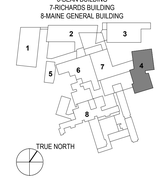
KEY PLANS

PROJECT KEY PLAN



OVERALL KEY PLAN

1 - GILMAN GARAGE
2 - CONGRESS STREET
3 - VISITOR GARAGE
4 - EAST TOWER
5 - CENTRAL UTILITY PLANT
6-BEAN BUILDING
7-RICHARDS BUILDING
8-MAINE GENERAL BUILDING



CONSTRUCTION DOCUMENTS
JANUARY 26, 2018

NO	ISSUE	DATE
1	ADDENDUM 1	03.22.18

Job Number	152181.000
Drawn	REE
Checked	BMT
Approved	JHT

TITLE

COLUMN SCHEDULE

SHEET NUMBER

S20-01

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3/28/2018 9:20:18 AM
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