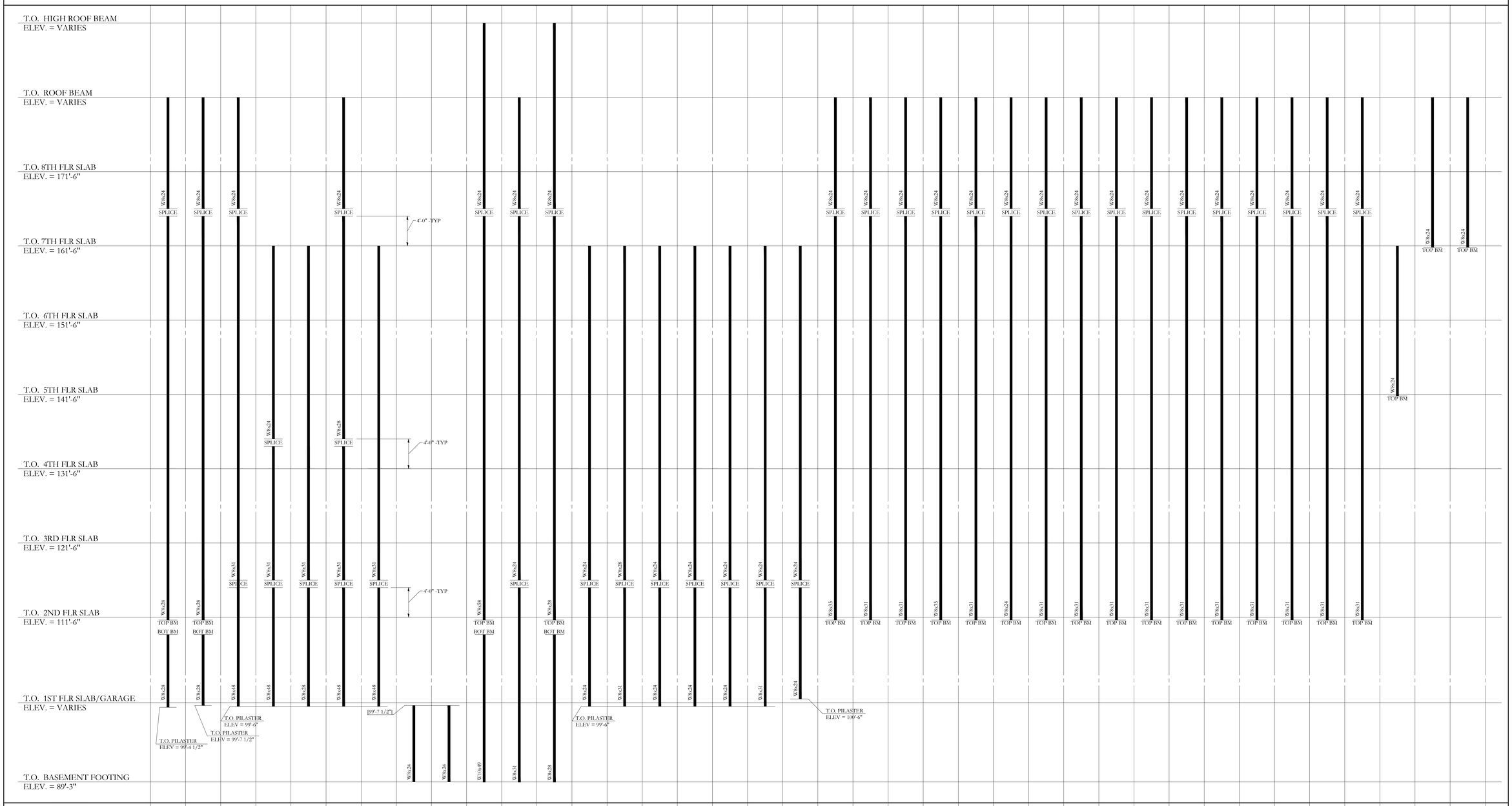
COLUMN SCHEDULE 2/2



COLUMN LOCATIONS	(2-L)	(2-M)	(2-M.9)	(4.1-T')	(2.1-T')	(2-Q')	(5.8-T')	(5.8-Q)	(4.1-Q)	(2-F)	(2-F.5)	(2-G.1)	(7.4-T')	(8-P.9)	(8-P)	(8-M.8)	(1.2-T')	(1.2-P.3)	(1.2-M.9)	(4.5-D)	(4-E)	(5-E)	(5-F)	(5-G)	(4-G)	(4-H)	(5-H)	(4-J)	(5-J)	(4-K)	(5-K)	(4-L)	(5-L)	(4-M)	(5-M)	(1.2-S)	(5.8-Q')	(4.1-Q')
T.O. 1ST FLR SLAB/GARAGE ELEV. = VARIES	W8x28	W8x28	W8x48	W8x48	W8x28	W8x48	W8x48	W8x24	W8x24	W10x49	W8x31	W8x28	W8x24	W8x31	W8x24	W8x24	W8x24	W8x31	W8x24																		
T.O. 2ND FLR SLAB ELEV. = 111'-6"	W8x28 TOP BM BOT BM	W8x28 TOP BM BOT BM	W8x31 SPLICE	W8x31 SPLICE	W8x31 SPLICE	W8x31 SPLICE	W8x31 SPLICE			W8x58 TOP BM BOT BM	W8x24 SPLICE	W8x28 TOP BM BOT BM	W8x24 SPLICE	W8x28 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x35 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x35 TOP BM	W8x31 TOP BM	W8x24 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM	W8x31 TOP BM
T.O. 3RD FLR SLAB ELEV. = 121'-6"																																					
T.O. 4TH FLR SLAB ELEV. = 131'-6"																																					
T.O. 5TH FLR SLAB ELEV. = 141'-6"				W8x24 SPLICE		W8x28 SPLICE																															
T.O. 6TH FLR SLAB ELEV. = 151'-6"																																					
T.O. 7TH FLR SLAB ELEV. = 161'-6"																																			W8x24 TOP BM	W8x24 TOP BM	
T.O. 8TH FLR SLAB ELEV. = 171'-6"	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE			W8x24 SPLICE				W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE								W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 SPLICE	W8x24 TOP BM	W8x24 TOP BM	
T.O. HIGH ROOF BEAM ELEV. = VARIES																																					
T.O. ROOF BEAM ELEV. = VARIES																																					

*NOTE: THIS SCHEDULE IS FOR INFORMATION ONLY! OTHER MISC COLUMNS MAY EXIST ON PLANS. SEE ALL PLANS AND DETAILS FOR ADDITIONAL MEMBERS AND INFORMATION.

COLULMN SCHEDULE CUURENTLY DEPICTS ONLY ROUGH TOP AND BOTTOM OF STEEL ELEVATIONS. ELEVATIONS WILL VARY MARGINALLY.

STATE OF MAINE
AARON C. JONES
No. 10958
LICENSED PROFESSIONAL ENGINEER
11-2-15

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REVISIONS:

DATE:	2 NOVEMBER 2015
PROJECT No.	1503
DRAWN BY:	MKL
CHECKED BY:	ACJ
SCALE:	AS NOTED

SHEET TITLE:
COLUMN SCHEDULE CONT.

S4.01

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