2ND FLOOR PLAN

1/8" = 1-0

LEVEL 3 FRAMING PLAN

1/8"=1'-0"

NOTES:

1. INDICATES SPAN DIRECTION OF 5 1/2" NORMAL WEIGHT CONC SLAB ON 3VLI 18GA GALV COMPOSITE DECK W/6x6-W1.4xW1.4 W.W.F. (2 1/2" CONC FILL OVER 3" DECK, 5 1/2" TOTAL, 3 SPAN MIN).
2. TOP OF SLAB EL 150-5 5/8".
3. TOP OF STEEL EL 150-0 1/8", U.N.O. BY (±X'-X")
   FF = 10-6 (UON)
   TOS = 10-0.5 (UON)

PIPE SIZE TYPICAL TO 5TH FLOOR
SEE SHEET 9

PLANS PREPARED BY:
BRIAN BENOIT
NICET LEVEL 3 CERT. #075934

THESE PLANS ARE SUBJECT TO MINOR DEVIATIONS, DUE TO COORDINATION AND/OR FIELD CONDITIONS, NOT AFFECTING SCOPE OF WORK OR CODE COMPLIANCE.

2 1 0 4 8
SCALE 1/8"=1'-0"

2 1 0 4 8
SCALE 1/8"=1'-0"
N

Hampshire
FIRE PROTECTION
8 NORTH WENTWORTH AVENUE LONDONDERRY, NH 03053
PH:(603) 432-8221 FAX: (603) 434-3194
WEBSITE: HAMPSHIREFIRE.COM
MASS LIC# 003841 MAINE LIC# 238
VERMONT CERTIFIED

WATER SUPPLY DATA

Static pressure	62	psi
Residual pressure	60	psi
Flow	992	gpm
Location	See Site Plan	
Elevation	+9	
Date	10-25-14	Time 10 AM
Information by	Portland Water Dept.	

SPRINKLERS

Total This Sheet 158 | Total This Job See Sheet 1

Symbol	Description
○ 3	RELIABLE F1FR SSU (1|2"Thd 5.6K) BRASS 200° (RA1425)
◉ 155	RELIABLE F1FR REC PEND (1|2"Thd 5.6K) CHROME 155° (RA1414)

Drawing Title	Sheet 6, Level 2		
Contract No.	4737CNH	Revisions:	Date:
Drawn By	Benoit	1	
		2	
Scale	1/8" = 1'-0"	3	
		4	
Date	2-12-16	5	
		6	
Approval By	Portland Fire Dept. ME SFMO	7	

Project:
The Park Danforth Expansion & Renovation
777 Stevens Ave.
Portland, ME 04103

Contract with:
PC Construction
789 Stevens Ave.
Portland, ME 04103

FIRE PROTECTION ENGINEER STAMP