PIPING GENERAL NOTES:

1. REFER TO THE HEATING MANIFOLD SCHEDULE FOR DETAIL OF WHICH AREAS ARE COVERED BY EACH MANIFOLD. LOCATE MANIFOLD ABOVE A CEILING TILE TO ALLOW FOR EASY MAINTENANCE ACCESS. IF GWB CEILING PROVIDE 24"x24" ACCESS PANEL.
2. REFER TO "FINTUBE SCHEDULE - APARTMENTS" FOR REQUIRED FINTUBE DEFINED BY APARTMENT TYPE.

PIPING KEYED NOTES:

1. AC-1 WITH CU-1 ON ROOF ABOVE.
2. AC-2 WITH CU-2 ON ROOF ABOVE.
3. AC-1 WITH CU-1 ON BALCONY/PATIO.
4. AC-2 WITH CU-2 ON BALCONY/PATIO.
5. AC UNIT(S) WITH CU AT GARAGE BELOW.
6. AC UNIT(S) WITH CU ON GRADE.
7. PIPE GRAVITY AC DRAIN TO NEAREST SINK TRAP.

A1	MECHANICAL PIPING PLAN - LEVEL 4 - NEW BUILDING
1/8" = 1'-0"	

LAVALLEE | BRENSINGER ARCHITECTS

155 Dow Street, Suite 400, Manchester, NH 03101
92 Montvale Ave., Suite 215D, Stoneham, MA 02180
NH: 603.622.5450 MA: 781.462.7283 www.LBPA.com

Allied Engineering
Structural Mechanical Electrical Commissioning

160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

STATE OF MAINE
IAN A. MACDONALD
No. 6980
LICENSED
PROFESSIONAL ENGINEER

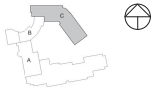
Graphic Scale: 1" 1/2" 0 1"

The Park Danforth

The Park Danforth - 777 Stevens Avenue, Portland, ME, 04103

777 Stevens Ave, Portland, ME, 04103

NO.	DESCRIPTION	DATE
1	Addendum No. 2	2015-06-25



CONTENT:
MECHANICAL PIPING PLAN - LEVEL 4 - NEW BUILDING

DRAWN BY:	REW
PROJECT NO:	12056-00
DATE:	06/05/2015
REVISED:	OCTOBER 16, 2015
SCALE:	AS SHOWN

MP1.4C

Project Phase
CONFORMANCE SET

COPYRIGHT © 2014 BY LAVALLEE BRENSINGER PROFESSIONAL ASSOCIATION. ALL RIGHTS RESERVED. NO REPRODUCTION WITHOUT PERMISSION.

10/15/2015 10:42:13 N:\Projects\2014\14018 - Park Danforth\00 Drawing Files - REVIT 2015\14018M.rvt
AM