NO.	DATE	DESCRIPTION	BY
2	6/23/16	ADDENDUM NO. 4	RNC
1	6/20/16	ADDENDUM NO. 3	RNC

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STATE OF MAINE
RICHARD CRESWELL
No 13175
LICENSED
PROFESSIONAL ENGINEER

DESIGNED BY: RNC
DRAWN BY: KLG
CHECKED BY: MSA

PROJECT: 21502.10

UNIVERSITY OF NEW ENGLAND
PORTLAND CAMPUS
STEVEN AVENUE ARMORY
716 STEVENS AVE
PORTLAND, MAINE 04103
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RENOVATIONS TO THE STEVENS AVENUE ARMORY

DRAWING KEYNOTES

1. FOR HWS AND HWR PIPING CONTINUATION REFER TO SHEET CS/102.
2. RUN PIPING IN BEAM SPACE.
3. PROVIDE SUPPORT BRACKETS FOR BOTH LPS AND PC PIPE 5 FEET ABOVE FLOOR LEVEL. PROVIDE PIPE EXPANSION GUIDES 5 FEET FROM TOP OF THE LPS AND PC RISERS. BRACKETS TO PROVIDE SUPPORT BUT TO PERMIT FREEDOM OF MOVEMENT ASSOCIATED WITH THERMAL EXPANSION.
4. HWS/HWR DROPS DOWN TO 1ST FLOOR PR-1. SEE MP102.
5. TO HEATING COIL HC-1 CONTROL VALVE. LOCATED IN 206 STORAGE ROOM.

DRAWING NOTES

1. VERTICAL HYDRONIC PIPING TO RADIANT PANELS AND FIN TUBE TO BE RUN IN WALLS UNLESS OTHERWISE NOTED.

1 MP103 — SECOND FLOOR MECHANICAL PIPING PART PLAN
MP102 SCALE: 1/8"=1'-0"

GRAPHIC SCALE
1/8"=1'-0" (8' 4' 0 8' 16')
CHECK GRAPHIC SCALE BEFORE USING

KEYPLAN
NOT TO SCALE

PLAN NORTH

09 Sep, 2016 - 11:24am
C:\dfile\21502.10-MP103.dwg

SECOND FLOOR MECHANICAL PIPING PART PLAN

SCALE: AS NOTED

DATE: 05-24-16

DWG. **MP103**

SHEET: 132 OF 169