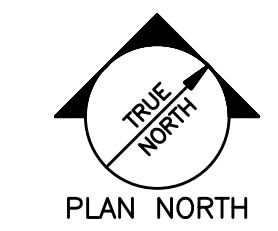
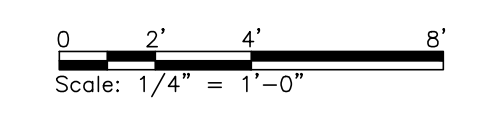


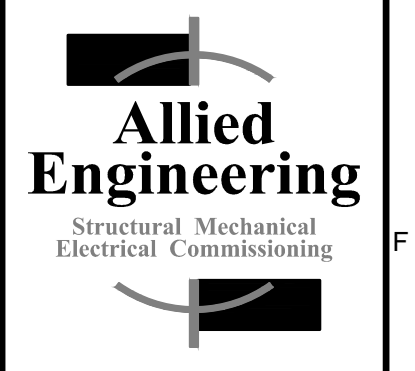
**PIPING KEYED NOTES:**

- 1 CONNECT (E) 2" AW STUB THROUGH FLOOR TO P-2 TRAP, 1½" AV TO (E) AV RISER IN CHASE.
- 2 CONNECT (E) 1½" AV STUB THROUGH FLOOR TO (E) AV RISER IN CHASE.
- 3 REMOVE FLOOR DRAIN PLUG AND REPLACE WITH SPECIFIED STRAINER. ADJUST FLOOR DRAIN HEIGHT FLUSH WITH FINISHED FLOOR.
- 4 CONNECT (E) 2" AW STUB THROUGH FLOOR TO P-15 & P-19 TRAPS. 1½" AV ABOVE CEILING TO (E) AV RISER IN CHASE.
- 5 CONNECT (E) 1½" AV STUB THROUGH FLOOR TO (E) AV PIPING IN CHASE.

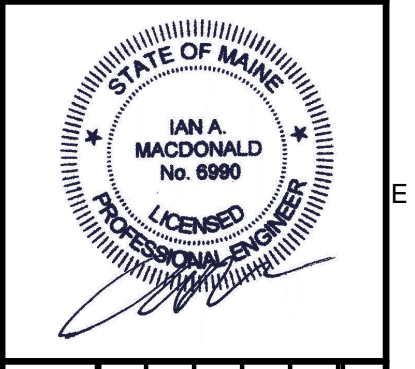


HKTA Architects, Inc.  
452 Congress Street, Suite 302  
Portland, Maine 04101  
Phone: 207.771.6916  
Fax: 207.771.0725  
email: hktad@aol.com

**HKTA architects**



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



REVISIONS		DESCRIPTION
NUMBER	DATE	BY

Date:	3/28/2014
Drawn By:	REW
Checked By:	IAM
Project Mgr:	IAM
Project No:	14003
Cad File:	14003M.dwg
Graphic Scale:	0 1"

**PROCESS AND MISCELLANEOUS PIPING**

UNIVERSITY OF SOUTHERN MAINE BIO-SCIENCE  
~ 3rd FLOOR LAB FIT-UP  
PORTLAND, MAINE

© 2014 ALLIED ENGINEERING, INC.

**PL-101**

N:\Projects\2014\14003 - USM Bio Science\00 Drawing Files\14003M.dwg Mar 27, 2014 - 8:29am

A1	PROCESS AND MISCELLANEOUS PIPING PART PLAN	A8	PIPING KEYED NOTES
1/4" = 1'-0"		NTS	