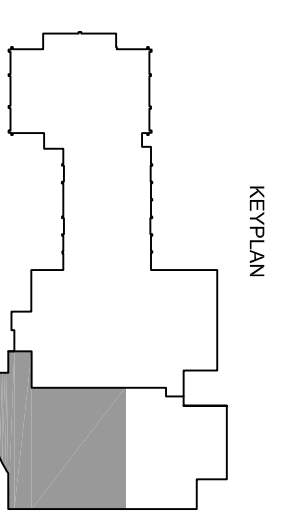


- GENERAL REMARKS - NOTES**
1. CLOSE UP WATER SUPPLY AND RETURN SUB-UP WATERS TO UNIT HEATERS. REMOVE BRANCH PIPING FROM WALLS TO HEATERS. UNIT HEATERS, ELECTRICAL WIRING, AND ASSOCIATED INSTALLED IN LABS 5 & 6 BEFORE ALL UNIT HEATERS TO THE BUILDING OWNERS UPON COMPLETION.
  2. GENERAL EXHAUST DUCTWORK SHALL BE STAINLESS STEEL FROM SHIRT TO POINT INDICATED. ALL OTHER GENERAL EXHAUST DUCTWORK SHALL BE GALVANIZED.
  3. ALL FUME HOOD DUCTWORK SHALL BE STAINLESS STEEL.

**FIRE FLOOR ABRICTION SUMMARY**

MAX. EXHAUST AIRFLOW :	11,135 CFM
MAX. SUPPLY AIRFLOW :	3,450 CFM
MAX. EXHAUST AIRFLOW :	3,450 CFM
MAX. SUPPLY AIRFLOW :	3,450 CFM
TEST PRESSURE AIRFLOW :	810 CFM



**OWNER REVIEW**

NAME	DATE

NO.	DATE	DESCRIPTION
06-21-06	06-21-06	ISSUED FOR CONSTRUCTION
05-03-06	05-03-06	SCORE REVISION
03-22-06	03-22-06	LOOSE OC DRAWING
03-16-06	03-16-06	PROGRESS PRINT
03-08-06	03-08-06	PROGRESS PRINT

**ISSUE LOG**

**UNIVERSITY OF SOUTHERN MAINE**  
77 FALMOUTH STREET  
PORTLAND, MAINE

**RESEARCH WING  
PHASE III FIT-OUT**

**FOURTH FLOOR  
PART B  
PLAN**

SCALE : 1/4"=1'-0"

DRAWN BY : FV

CHECKED BY : PHOL ARCH / ENGR, GJI

PHOL ARCH / ENGR, GJI

RCH

JOB NO. : 03046.10

DATE : 03/20/06

BY : SWAMES, YAN & MOORE ASSOCIATES, INC. 2004

**M1.04b**