

Every attempt has been made to use existing sleeves and penetrations through the existing slab for all new MEP work. Due to the nature of the structural design of this floor slab, Drilling, Coring, or Cutting of this slab is strictly forbidden, without the approval of the Architect and Structural Engineer of Record (SER) at SMMA. In the event that Coring is required, it will be the responsibility of the GC and the MEP Subcontractors to seek approval from SMMA prior to performing any and Coring or Drilling.

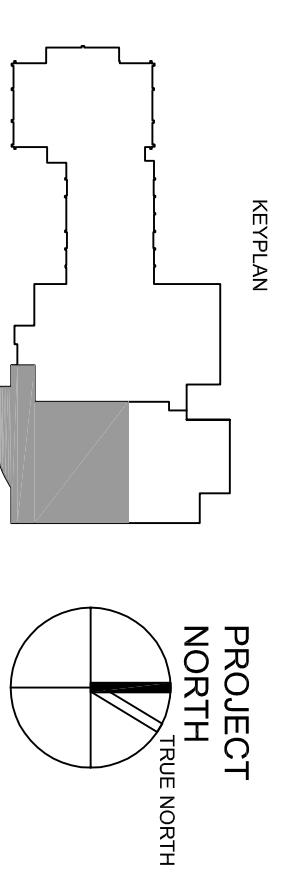
NO.	DATE	DESCRIPTION
06-11-08	ISSUED FOR CONSTRUCTION	
06-01-08	SCALE REVISIONS	
03-22-08	100% QC REVIEW	
03-18-08	PROGRESS PRINT	
01-08-08	80% PROGRESS PRINT	

UNIVERSITY OF SOUTHERN MAINE  
70 FALMOUTH STREET  
PORTLAND, MAINE

RESEARCH WING  
PHASE III FIT-OUT

SECOND FLOOR PLAN  
PART B

SCALE: 1/4" = 1'-0"  
DRAWN BY: AMR  
CHECKED BY: RCH  
PROJ. NO./A: ENGR. MDT/CSV  
PROJ. NAME: RCH  
JOB NO.: 03048110  
SYMMES MAINE & MCKEE ASSOCIATES, INC. 2004



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