

Building 24

Massachusetts Institute of Technology, Cambridge, MA



VITALS:

Client: Massachusetts Institute of Technology.

Location: Cambridge, MA.

Cost: Confidential.

Completed: 2013 (LNS); 2014 (MPC); 2015 (MTA)

Scope: Schematic Design, Design Development, Construction Documents, Construction Administration.

How Green? Best practices.

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Team: Rick Jones, Rebecca Whidden, Sam Clement (LNS); Rick Jones, Sam Clement (MPC & MTA).

Jones Architecture completed three renovation projects located in Building 24, a mid-century concrete frame building: the Laboratory for Nuclear Science (LNS) Department, the Materials Processing Center (MPC), and the Music & Theater Arts (MTA) Department. The LNS project consolidates faculty offices; graduate student bullpen spaces; support spaces; and conference rooms. The MPC pairs industry research initiatives from global partners with appropriate faculty lines of inquiry to further the prospects of both. We updated this important suite of administrative offices, conference room, visiting faculty/researcher space, and shared collaborative work areas to enhance its branding and better serve its user base. The MTA renovation consolidates faculty office and research space, musical instrument storage, a piano lab, and a music classroom.



TESTIMONIAL:

“I greatly appreciated your support of my personal interest in the project and your flexibility to accommodate my suggestions. In the end, the MPC staff, benefited greatly from your skill by utilizing our allocated space and infrastructure both effectively and efficiently, combined with an obvious desire to provide exceptional customer service. Your attention to detail raised the professional image of this office.”

*Mark Beals
Associate Director
Materials Processing Center*

