



## CU ENGINEERING BUILDING COLORADO UNIVERSITY BOULDER

H2I Group worked with the University of Colorado Boulder, Anderson Mason Dale Architects, Iron Horse Architects and Haselden Construction on a multi-million-dollar remodel of a portion of the CU Engineering Building.

The University desired more modern laboratories that are flexible, mobile, and adjustable to accommodate future changes for years to come. In addition, the University also required high-performance fume hoods to lower their energy consumption and lessen the costs of additional air handling units.

H2I Group provided Lab Casework, Benches, Fume Hoods, Ventilated Enclosures, Trespa, Stoneware & Maple Butcher Block Tops, Polypropylene Sink Tops, Overhead Service Carriers, Mobile Workbenches, Plexiglass Pegboards and Safety Glass Holders.

### DETAILS

Client: University of Colorado

Architect: Andersen Mason Dale

General Contractor: Haselden Construction

Lab Planner: Iron Horse Architects

### SOLUTIONS

Lab Casework

Benches

Fume Hoods

Ventilated Enclosure

Trespa, Stoneware & Maple

Butcherblock Tops

Polypropylene Sink Tops

Overhead Service Carriers

Mobile Workbenches

Plexiglass Pegboards