## 5 Burlington Woods-Spec Labs

## **OVERVIEW**

• Project: 106,000 sq.ft. Fit Out

• Architect: Vivo Architecture

• GC: PIDC Construction

• Location: Burlington, Massachusetts





## In this new lab for 5 Burlington Woods

Cambridge Bench System

Painted Steel Casework

Pro Series Fume Hoods

**Epoxy Worktops** 

Overhead Service Ceiling Panels

**Epoxy Pegboards** 

Phenolic Wall Shelving

A 106,000-square-foot facility at 5 Burlington Woods in Burlington, MA, has been transformed into a highly versatile laboratory space, ready for tenant move-in. These labs are furnished with flexible Cambridge Benches, designed to meet the specific needs of incoming researchers. The painted steel benches feature height-adjustable 1" black epoxy countertops and two-tiered upper steel shelving. Suspended painted steel storage cabinets, which can be removed or relocated, are also included. Many of the benches are equipped with preplumbed fixtures that can be easily relocated to meet users' requirements on move-in day. Electrical raceways can be removed or height-adjusted on the benches for optimal user experience. The labs include fixed benches with painted steel sink base cabinets, epoxy sinks and pegboards, and phenolic wall shelving. Bench-mounted Pro Series fume hoods with acid and flammable specialty storage cabinets below ensure a safe breathing environment. Designed with flexibility in mind, the spacious labs can accommodate a diverse range of users and adapt seamlessly to the evolving needs of research and development.

