

the right formula

Harvard University - New Research Building

OVERVIEW

- **Project:** New state-of-the-art research facility
- **Architect:** ARC
- **GC:** Berry, a Division of Suffolk



new england lab®
lab-tested furniture systems



In this new lab for Harvard University - New Research Building

Lexington Series Wood Veneer Casework

Epoxy Resin Tops

Stainless Steel Tops

This large 12 story research facility features eight floors of Lexington Series plain sliced red oak wood casework and epoxy work surfaces. A custom welded steel shelving system allows for great unsupported spans over the work surface for maximum counter space. Writing stations were provided throughout the project's more than two hundred and eighty peninsula style benches. Wire shelving was integrated into the project as were pipe chase mounted shelving. Solid oak table units were constructed with four inch by four inch square oak legs. Stainless steel work surfaces with integral sinks were provided at sink locations. The project's site logistics required off hours material delivery and dual shift installations as multiple floors were installed at the same time.