

Top: Farncombe Digestive Health Research Institute
Center: Canadian Centre for Electron Microscopy
Bottom: Arthur Bourns Building Annex (McMaster)

Specialized Construction Experience

Facilities With Nuclear & Radioactive Components

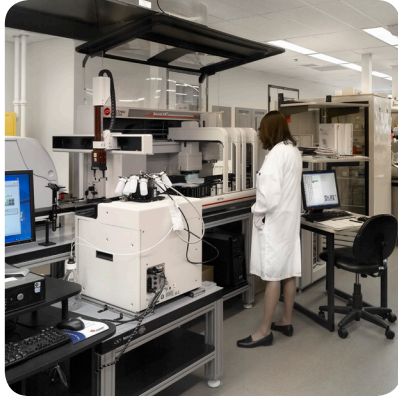
- **Nuclear Reactor Facility Upgrades**
 - McMaster University – Nuclear Reactor
- **Cyclotron & Tandetron Installations**
 - McMaster University – Tandem Accelerator Cyclotron Addition and Tandetron Relocation
 - University Health Network – Toronto General Hospital REMEDI Project
- **PET/MR Installations**
 - University Health Network – Toronto General Hospital REMEDI Project
- **High-Resolution Transmission Electron Microscope Installations**
 - McMaster University – Canadian Centre for Electron Microscopy
- **Hot Cell Installations**
 - McMaster University – Nuclear Research Building Addition
 - McMaster University – Tandem Accelerator Cyclotron Addition and Tandetron Relocation
 - University Health Network – Toronto General Hospital REMEDI Project
 - McMaster University – Post-Irradiation Examination Lab Facilities

Facilities With Strong Electromagnetic Fields

- **Nuclear Magnetic Resonance (NMR) Installations**
 - McMaster University – MDCL Second Floor Fit-Out
 - McMaster University – Arthur Bourns Building Annex
 - University Health Network – Toronto General Hospital REMEDI Project
- **X-Ray Machines, Equipment and Bases**

Facilities Housing Hazardous Biological Material

- **Bio-Safety Level 2 Facility**
 - McMaster University – Tropical Disease Research Institute Laboratory
- **Tissue Culture Laboratories**
 - McMaster University – MDCL Second Floor Fit-Out
 - McMaster University Medical Centre – Farncombe Digestive Health Research Institute
- **Bio-Bubble Installations**
 - MUMC – Central Animal Facilities
 - McMaster University Medical Centre – Farncombe Digestive Health Research Institute
- **Animal Facilities and Laboratories**
 - McMaster University Medical Centre – Central Animal Facilities
 - McMaster University – Nuclear Research Building Addition



Top: MDCL 2nd Floor Fit-Out (McMaster University)
Center: University Health Network Cyclotron
Bottom: ALS Life Sciences Lab

Specialized Construction Experience

Installation and Certification of HEPA Filters & Associated Cabinets

- McMaster University- Cyclotron Facility at the Tandem Accelerator Building
- McMaster University – Nuclear Research Building Addition
- McMaster University – Canadian Centre for Electron Microscopy
- Numerous installations of temporary HEPA filter systems and monitoring for various levels of infection control

Welded Stainless Steel Ductwork Systems

- McMaster University- Cyclotron Facility- Tandem Accelerator Building
- McMaster University – Nuclear Research Building Addition
- McMaster University – Canadian Centre for Electron Microscopy
- McMaster University – North Wing Undergraduate Chemistry Labs – Arthur Bournes Building
- McMaster University – West Wing Addition – Arthur Bournes Building
- McMaster University – Farncombe Digestive Health Research Institute
- McMaster University – MDCL Second Floor Fit-Out
- University of Guelph – McNaughton Laboratory Renovations

Installation of Autoclaves

- McMaster University- Cyclotron Facility- Tandem Accelerator Building
- McMaster University – Nuclear Research Building Addition
- McMaster University – West Wing Addition – Arthur Bournes Building
- McMaster University – Farncombe Digestive Health Research Institute
- McMaster University – MDCL Second Floor Fit-Out
- University of Guelph – McNaughton Laboratory Renovations

Installation, Testing, and Certification of Class 2 Bio-Safety Cabinets

- McMaster University – Tropical Disease Research Institute Laboratory
- McMaster University Medical Centre – Central Animal Facilities
- McMaster University – Canadian Centre for Electron Microscopy



Top: Arthur Bourns Building (McMaster University)
Center: McMaster University Nuclear Reactor
Bottom: Nuclear Research Building (McMaster)

Specialized Construction Experience

Other Specialized Facilities

- **Clean Rooms**
 - McMaster University – Nuclear Research Building Addition
 - McMaster University – Tandem Accelerator Cyclotron Addition and Tandetron Relocation
 - University Health Network – Toronto General Hospital REMEDI Project
 - McMaster University – Canadian Centre for Electron Microscopy
- **Cold Rooms**
 - McMaster University – Nuclear Research Building Addition
 - McMaster University – MDCL Second Floor Fit-Out
- **Freeze Dryer**
 - McMaster University – Nuclear Research Building Addition
- **Flammable Storage Areas**
 - McMaster University – Arthur Bourns Building Annex
 - Valley City Manufacturing
 - DuraCoat
- **Vibration Bases**
 - McMaster University – Canadian Centre for Electron Microscopy
- **Beckman Robotic Units Installations**
 - McMaster University – MDCL Second Floor Fit-Out