

Electrical work performed as part of MPO projects

- RSL-II Electrical Scope Overview
 - Complete demolition and removal of antiquated/dated electrical systems
 - Install new switchgear (555) and switchboards (510)
 - Provide all new feeders, panels, transformers, and branch wiring throughout the renovated areas
 - Provide new grounding throughout the renovated areas
 - Provide new emergency lighting and signage throughout the renovated areas
 - Provide Emergency power Off (EPO) capabilities at all renovated labs
 - Provide lightening protection for both facilities
 - Provide new fire alarm system at all renovated areas
 - Provide new lighting controls throughout the renovated areas
 - Electrical isolation of the renovated areas from the balance of the occupied facility
- 817
 - Installed a new 277/480V 3 phase electrical panel to support the new HVAC unit
 - Completed \$46K of upgrades to code compliance issues in area above the drop ceiling discovered during construction.
- 599
 - Completed \$8K of upgrades to code compliance issues in area above the drop ceiling discovered during construction.
- 902
 - Completed \$140K of upgrades to code compliance issues in area above the drop ceiling discovered during construction.