

## The Muon Campus

The new Muon Campus at Fermilab will consist of the reconfigured Antiproton Source, which will provide high-intensity muon beams to experiments, and two new buildings: MC-1 (shown below nearing completion), which will host the Muon g-2 experiment, and MC-2, which will host the Mu2e experiment. The new buildings will be located south of Wilson Hall, between the Booster accelerator and the former Antiproton Source. The campus development will include a berm from the reconfigured Antiproton Source beamline enclosure along with relocated roadways and more earth berming. The site also includes the existing antiproton buildings, AP-10, AP-30, and AP-50.





legend

- 1 Wilson Hall
- 2 Central Utility Building
- 3 MC-2 (Mu2e)
- 4 MC-1 (g-2)
- 5 AP-10
- 6 AP-30
- 7 AP-50

Muon Campus Key Plan

