



Working Hard to Maintain the Name

Setting the pace

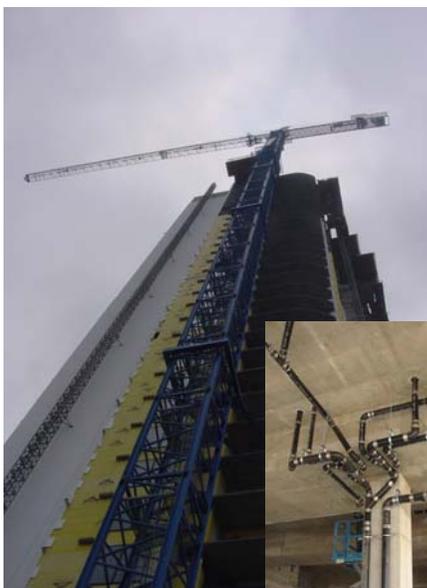
Miller Mechanical Contractors & Engineers is involved in more parts of the construction process than any of the other subcontractors on our projects. From the initial work with the concrete sub and utility company for underground plumbing, through the framing process for our rough in, and the last stages of fixture and punch, we know that we have an opportunity to set the pace for the job. We work not just to keep up, but when appropriate we want to push the job forward.



Concrete to Stick Built and so much in-between

Residential & Mixed Use Facilities

- Retail, Residential, Student Housing, Underground Parking
Precast Parking Structures, Assisted Living, & More



Multiple Systems

- Cast Iron
- PVC
- Copper
- CPVC / CORZAN
- CSST
- Black Iron
- Ductile Iron
- Pex
- Sovent
- Ductile Iron



Concrete Construction

- High-rise Projects from 12 to 49 stories
- Midrise Projects
- Elevated Post Tensioned
- Tilt Wall Construction

Wood Frame Construction

- Slab on Grade
- Elevated Concrete / Podium Construction