

# MRI RESEARCH FACILITY

HELICAL PILES & ANCHORS • RESISTANCE PIERS • SHOTCRETE • SHORING

## PROJECT DESCRIPTION:

Project Date: January 2005

Project Name: MRI Research Facility

Project Location: Columbus, Ohio

Engineer of Record: Howard A. Perko Ph.D., P.E.  
Secure Engineer  
Fort Collins, Colorado

General Contractor: Phillips Construction

Magnum Installer: Dwyer Companies

Project Description: An existing parking garage was renovated to an MRI medical research facility. Dwyer designed, engineered, and installed 39 Resistance Piers, 40 Helical Tie-Backs, and 46 Helical Piles to support the new MRI equipment for the facility.



**Toll Free: 800.822.7437** [www.magnumpiering.com](http://www.magnumpiering.com)