

Dwyer Case History



Project Name: Ohio State University MRI Research Facility

Project Type: Shoring & Underpinning, Helix Piers, Push Piers, Shotcrete

Location: Columbus, OH

Project Description:

Dwyer was recommended by H.C. Nutting of Columbus to Stanely D. Lindsey and Associates (Structural Engineer).

An existing building was being renovated from a garage to a medical facility. Dwyer designed, engineered, and installed 39 Push Piers, 40 Helix Tie-Backs, and 46 Helix Piers to support the new foundation of the structure. The job was successfully completed on January 15, 2005.



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