

Seth Lindley | Associate III



EDUCATION

- Purdue University
 - Bachelor of Science, Civil Engineering, 2017
- Virginia Polytechnic Institute and State University
 - Master of Science, Civil Engineering, 2019

PRACTICE AREAS

- Repair and Rehabilitation
- Facade Assessment
- Roofing and Waterproofing
- Facade Access Equipment
- Structural Evaluation and Analysis

REGISTRATIONS

- Professional Engineer in IN and MI

CONTACT

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EXPERIENCE

Since joining WJE in 2019, Seth Lindley has been involved with numerous projects that involve building enclosure evaluations and repairs, as well as investigations of distressed and deteriorated conditions in existing structures. These projects include glass, masonry, and concrete facades, as well as concrete and steel structures in contemporary and historic buildings. Mr. Lindley's responsibilities have included inspecting existing buildings, water testing of wall systems and windows, writing investigative reports, designing repairs, developing construction documents, and performing construction observation and administration. Prior to joining WJE, he had two years of experience in facade restoration design.

REPRESENTATIVE PROJECTS

Repair and Rehabilitation

- Indiana University - Indianapolis: Building envelope repairs
- Capital Center Building - Indianapolis, IN: Investigation, design and construction observation of plaza drainage and waterproofing repairs
- Ford Building - Indianapolis, IN: Construction administration of masonry and concrete facade restorations
- Indiana War Memorial - Indianapolis: Construction administration of roofing and limestone repairs
- Winding River Village Condominiums - Atlanta, GA: Design of entrance platform

Facade Assessment

- Fisk University - Nashville, TN: Tornado damage facade assessment
- University of Pittsburgh - PA: Up-close facade inspections
- Soldiers and Sailors Monument - Indianapolis, IN: Drone-facilitated facade assessment
- Catalent Biologics Facility - Bloomington, IN: Building envelope evaluation
- Baxter Healthcare Facility - Bloomington, IN: Building envelope evaluation
- 1103 Tunnel Hill Road - Elizabethtown, KY: Window water leakage testing and roof assessment

- City of Dayton Properties - OH: Tornado damage facade assessment of masonry, stone, and glass facades
- 8th and Main Apartments - Cincinnati, OH: Observation of quality assurance window leakage testing
- Soldier Field - Chicago, IL: Up-close facade inspections of historic concrete

Roofing and Waterproofing

- Victory Field - Indianapolis, IN: Roof replacement design and construction administration
- Brookville High School - Brookville, OH: Inspection of roof tornado damage
- Speedway Industrial Park - Indianapolis, IN: Inspection of roof wind damage
- Cresthaven Ashley Condominiums - West Palm Beach, FL: Inspection of roof hurricane damage
- Monterey at Malibu Bay Condominiums - Homestead, FL: Inspection of roof hurricane damage
- Pike Freshman Center - Indianapolis, IN: Inspection of roof wind damage
- United Methodist Church - Murfreesboro, NC: Drone facilitated inspection of roof hail damage

Facade Access Equipment

- 980 North Michigan Avenue - Chicago, IL: Design and load testing of facade access equipment
- College Park Plaza - Indianapolis, IN: Load testing of facade access equipment
- Perry's Victory and International Peace Memorial - Put-in-Bay, OH: Load testing of facade access equipment
- Capital Center Building - Indianapolis, IN: Load testing of facade access equipment

Structural Evaluation and Analysis

- 312 Walnut Street - Cincinnati, OH: Floor capacity assessment
- Ohio Falls Bridge - Louisville, KY: Bridge deck replacement
- Missouri State Capitol Building - Jefferson City: Statue anchorage design
- Ghent Generation Plant - Ghent, KY: Structural evaluation of fire-damaged, steel structure
- Fall Creek Aqueduct - Indianapolis, IN: Up-close structural condition assessment