



PERSONNEL QUALIFICATIONS

Weston Landis | Associate III



EDUCATION

- Georgia Institute of Technology
 - Bachelor of Science, Architecture, 2015
 - Bachelor of Science, Civil Engineering, 2015

PRACTICE AREAS

- Building Enclosure Consulting
- Repair and Rehabilitation
- Historic Preservation
- Facade Assessment
- Capital Reserve Analysis
- Water/Air Leakage Assessment

PROFESSIONAL AFFILIATIONS

- American Society of Civil Engineers (ASCE)

CONTACT

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EXPERIENCE

Since joining WJE in 2015, Weston Landis has investigated numerous contemporary and historic structures. Through the investigation, repair design, and peer review of building enclosure systems, he has gained experience in the design, installation, and performance characteristics of a variety of building assemblies and materials. Mr. Landis' work involves condition assessments, evaluation of existing assemblies or material failures, and development of repair recommendations. His experience includes assessment and development of repairs for a variety of enclosure assemblies, including roofing, masonry, stucco, EIFS, and fenestration. His services often include the development of construction documents and construction contract administration during the course of repairs.

Prior to joining WJE, Mr. Landis worked in the field of renewables, performing research in the design of building integrated photovoltaic systems as well as the design and construction of wind turbine farms.

REPRESENTATIVE PROJECTS

Building Enclosure Consulting

- Fountains at Boca Ciega Bay - St. Petersburg, FL: Stucco, concrete, and coating repairs and construction observations for two marine twenty-story retirement community towers
- Grady Memorial Hospital - Atlanta, GA: Development of facade maintenance repairs
- Mayfair Renaissance Condominiums - Atlanta, GA: Facade and penthouse roof maintenance repair design and construction observations for a forty-story panelized EIFS condominium tower
- Metropolis Condominiums - Atlanta, GA: Facade and balcony maintenance repair design and construction observations for two twenty-one-story condominiums towers

Repair and Rehabilitation

- Deer Lofts Condominiums - Atlanta, GA: Structural and facade repairs and construction observations for an industrial, historic masonry facade
- Inman Park Village Lofts - Atlanta, GA: Repair documents and construction observations for EIFS overclad of five-story stucco clad condominium building

- Miami Marine Stadium - Miami, FL: Investigation of existing conditions and development of repair recommendations for a historic concrete waterfront stadium
- Tennessee Brewery - Memphis, TN: Facade and roofing repairs and construction documents for a historic brick masonry structure

Historic Preservation

- Chief Vann House State Historic Site - Chatsworth, GA: Building investigation and development of Historic Structure Report
- Martin Luther King, Jr. State Historic Site - Atlanta, GA: Building investigation and development of Historic Structure Report

Facade Assessment

- City View Apartments - Nashville, TN: Masonry maintenance repairs and construction observations
- Liberty Lofts and Townhomes - Roswell, GA: Water leakage investigation of stucco and masonry facade and development of repair recommendations
- Peachtree Towers Condominiums - Atlanta, GA: Water leakage investigation of masonry facades, repair design, and construction observations

Capital Reserve Analysis

- LaFrance Street Lofts - Decatur, GA: Capital reserve study assessment
- Metropolis Condominiums - Atlanta, GA: Roof condition assessment and development of maintenance repairs
- The Winston Condominiums - Atlanta, GA: Capital reserve study assessment for mid-rise condominium building
- Woodstock Downtown Residences - Woodstock, GA: Capital reserve study assessment for mid-rise condominium buildings