



PERSONNEL QUALIFICATIONS

George M. Schevon | Associate Principal



EDUCATION

- Carnegie Mellon University
 - Bachelor of Architecture, 1992

PRACTICE AREAS

- Architectural Design
- ADA Evaluation
- AIA Documentation
- Building Repair
- Repair and Rehabilitation Design
- Architectural Investigation
- Code Review
- Building Envelope Assessment
- Leakage Investigation

REGISTRATIONS

- Architect in VA

PROFESSIONAL AFFILIATIONS

- National Council of Architectural Registration Boards

CONTACT

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EXPERIENCE

George Schevon joined WJE in 2007 with fifteen years of experience in architectural design. Mr. Schevon has experience working on projects nationwide, ranging from small-scale residential to commercial and large-scale housing projects that required knowledge of many local, state, and federal code ordinances.

Since joining WJE, Mr. Schevon has acted as project architect on a variety of projects, ranging from building code review and assessment to building envelope and material investigation and design. For many of these projects, he was responsible for the evaluation and design of these projects, the production of construction drawings and specifications, and submittal to the building department for permit approval. Mr. Schevon performs construction observation and consulting throughout the construction phase.

Mr. Schevon has evaluated and designed repairs for a variety of exterior wall systems, such as masonry, cement plaster (stucco), and exterior insulation finish systems (EIFS). He has conducted water infiltration investigations to diagnose and design repairs for exterior building envelopes.

REPRESENTATIVE PROJECTS

Architectural Design

- Arcadis Bat Habitat - San Jose, CA: Design of unique passive solar concrete masonry and wood-framed structure to perform as a sanctuary for threatened species of bats

Building Repair

- 485 Robert Avenue - Santa Clara, CA: Repair design of existing concrete masonry and wood framed industrial structure
- California State University, Monterey Bay - Marina: Structural and architectural repair design of wood-framed student housing structure

Code Review

- Santa Teresa Apartments - San Jose, CA: Investigation and repair design of eighty-unit fire-damaged housing project
- Watergate Condominiums Parking Complex - Emeryville, CA: Survey, evaluation, and redesign of accessible parking areas in existing residential development
- Golden Rain Senior Housing - Walnut Creek, CA: Investigation and code evaluation for insurance claim resolution for fire-damaged housing structure
- St. Francis Retreat Center - San Juan Bautista, CA: Investigation and code evaluation for insurance claim resolution for fire-damaged historic structure
- O'Sullivan McNeil Residence - San Francisco, CA: Investigation and code evaluation for insurance claim resolution for fire-damaged, single-family, wood-framed residence

Leakage Investigation

- Kaiser Antioch - Antioch, CA: Development of EIFS and window repairs for leaking building envelope of existing medical office facility
- Church Street Condominiums - San Francisco, CA: Investigation and repair design of existing fifteen-unit condominium complex
- St. Joseph's Senior Housing - Oakland, CA: Investigation and evaluation of four-story historic structure