



## PERSONNEL QUALIFICATIONS

### Gary S. Johnson | Senior Specialist



#### EDUCATION

- University of Idaho
  - Bachelor of Science in Business Management/Forest Products, 1970

#### PRACTICE AREAS

- Roofing and Waterproofing
- Roof Assessment and Design
- Construction Administration
- Construction Documents and Specifications
- Plazas and Terraces
- Prepurchase Surveys
- Testing and Instrumentation

#### REGISTRATIONS

- Registered Roof Consultant
- Registered Roof Observer
- Registered Waterproofing Consultant

#### PROFESSIONAL AFFILIATIONS

- RCI, Inc. -Central Texas chapter

#### CONTACT

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#### EXPERIENCE

Gary Johnson joined WJE in 2006, bringing over sixteen years of experience in roofing and roof consulting projects, and specializing in reroofing as well as building envelope projects. His experience entails all phases of roof design, including performing surveys, developing design documents, and providing construction administration services on several different types of roof systems, such as asphalt and coal tar built-up, modified bitumen, single-ply, and metal roofs. Mr. Johnson also has experience in roof infrared moisture surveys and analysis as well as the subsequent written and photo reports.

Prior to joining WJE, Mr. Johnson worked at Edis Oliver & Associates, where he gained experience as a Project Manager for numerous reroofing construction projects. He has taken many projects from the survey phase through the construction observation and project management phases, including project closeout.

#### REPRESENTATIVE PROJECTS

##### Roofing and Waterproofing

- Decker Creek Power Plant - Austin, TX: Survey analysis, roof observation, and project management for built-up and metal roof systems
- Walnut Creek Wastewater Treatment Administration Building - Austin, TX: Survey analysis, roof observation, and project management for a built-up roof system
- IBM Buildings 901 and 905 - Austin, TX: Roof observation and project management for built-up and single-ply roof systems
- Texas Army National Guard Maneuver and Training Equipment Site - Gatesville, TX: Survey analysis, roof observation, and project management for a built-up roof system
- Consolidated Support and Maintenance Shop No. 1 - Saginaw, TX: Survey analysis, roof observation, and project management for built-up and metal roof systems

##### Construction Administration

- William P. Hobby Building - Austin, TX: Survey analysis, roof observation, and project management for a built-up roof system

- The Teacher Retirement System of Texas - Austin, TX: Survey analysis, roof observation, building envelope observation, and project management for built-up roof systems and building envelope waterproofing projects
- Austin Independent School District - Austin, TX: Survey analysis, roof observation, and project management on built-up and metal roof systems
- Austin Convention Center - Austin, TX: Roof observation and project management

##### Construction Documents and Specifications

- The University of Texas at Austin: Jester Center - Austin, TX: Three projects included survey analysis, roof observation, and project management for built-up and tile roof systems
- The University of Texas at Austin: Jester No. 2 - Austin, TX: Survey analysis on building envelope
- The University of Texas at Austin: Art Building & Museum - Austin, TX: Survey analysis, construction documents and specifications for built-up roof systems and plaza deck waterproofing system.
- The University of Texas at Austin: Andrews, Carothers, and Littlefield Dormitories - Austin, TX: Two projects included survey analysis, roof observation, and project management for built-up and tile roof systems
- Elisabet Ney Museum - Austin, TX: Survey analysis, roof and waterproofing observation, and project management on below-grade waterproofing and built-up roof system on a historical building

##### Testing and Instrumentation

- The University of Texas at Austin, McCombs School of Business - Austin, TX: Survey analysis, including moisture testing for large built-up roof system
- Austin Convention Center - Austin, TX: Survey analysis, infrared moisture surveys and moisture content analysis on built-up roof system
- William P. Clements State Office Building - Austin, TX: Survey analysis, infrared moisture surveys and moisture content analysis