Kenneth A. Harris

Education

General Contractors License—CGC051974 - Florida

Professional Registrations

- Association of General Contractors
- Associated Builders and Contractors

Distinguishing Qualifications

- More than 20 years experience with Liberty Steel Erectors, Inc.
- Established Solid Rock Development Group, Inc.

Relevant Experience

Mr. Harris has been the Project Executive of reinforcing concrete structures such as the **Pentagon City Parking Garage** in Washington D.C., the **Micron Computer Chip Plant** in Alpine, Utah, the **Orange County Convention Center** in Orlando, Florida and the **Automated Skyway Express** in Jacksonville, Florida.

Other relevant project experience includes:

- **Dormitories, Naval Air Station** Jacksonville, FL Multi-building dormitory complex with humidity and moisture problems.
- Citrus Tower Medical Office Building Clermont, FL Conducted to water intrusion problems and deficiencies in the building envelope in response to storm damage and made recommendations for a repair strategy.
- Sheraton World Tower, Orlando provided assistance to the builder on a claim of over \$9.5M for moisture related problems after the 2004 hurricanes.
- **East Coast Florida Resort** provided for this 400+ room resort facility with waterintrusion problems (storm response) control measures and assessment to return the facility to full operation.
- On The Greens Apartments, Orlando provided an evaluation of the rain-water problems in this complex that included repairs to windows, balconies, stair landings, and the stucco-finish system.
- **Camden at Lee Vista, Orlando** This 22-building complex experienced rainwater intrusion problems through the stucco, roof, windows, and balconies. The

LPD team investigated and determined the causes of the problems that led to repairs at every building.

- Large Custom Residence, Winter Park This home had experienced airconditioning and rain-water intrusion problems. The LPD team was hired to provide analysis of the claim for the insurance company.
- **Confidential Client, 6M Dollar Residence, Winter Park** After repeated attempts by the home-builder to solve rain-water problems, the LPD team was hired to analyze and provide solutions to water intrusion through and around windows.
- **US Homes, Kissimmee** Several homes in this subdivision had been experiencing rain-water intrusion problems. The LPD team provided full diagnosis of the problems and worked with the home-builder's team to provide a resolution to the claim.
- **36-Story, High Rise, Multi-Use Facility**, Miami, Florida HVAC Moisture Forensics and Remediation. Interior humidity and moisture problems requiring nearly \$25 million to remediate.
- **52-Story, High-Rise, Mixed-Use Facility** in Miami, Florida Construction Moisture Forensics, Remediation Observation, and Building Envelope and HVAC Forensics.
- The Jacksonville Federal Courthouse in Jacksonville, Florida
- The Grande Lakes Resort Complex in Orlando, Florida.
- Florida Atlantic University Computer Science and Engineering Building, Broward County School District Fort Lauderdale, FL

Insurance Claims Assistance

LPD team including Mr. Harris, acted as consultant for control of constructionrelated, HVAC, and water-intrusion moisture problems and remediation in a building consisting of condominiums, hotel rooms, and public areas.

- Le Jardin Townhomes Moisture Forensics and Remediation
 - Client: Intrawest Placemaking 25-unit townhouse complex located in Destin, FL. Project managed by LBFG through all components of remedial work, including: forensics and remediation of bulk-water building envelope and condensation problems HVAC.

- **515 Park Avenue, New York** Building Forensics of the Building Envelope and HVAC System, Expert Opinion
 - Client: Attorney, General Contractor This 40+ story luxury condominium had moisture-related problems in the building envelope and building interior.
- Harbor House South, Miami Moisture Investigation, Claims Analysis, Expert Opinion
 - Client: Multiple Insurance Companies Analysis and opinion given by LBFG of moisture-related claim by owner of 400+ unit apartment building.
- Five Fire Stations, Cherokee County Canton GA Provided evacuation and litigation support for a claim of HVAC and building envelope deficiencies by occupants.
- Samford University, Private School Birmingham, AL Forensic Analysis, Conceptual Design of Fix, Expert Opinion - 90,000+ sq. ft. science building with HVAC and building envelope moisture problems.
- Jose de Diego Middle School, Dade County School District Miami, FL Building Envelope and HVAC Forensics - A 700-student middle school; conducted building envelope and HVAC system evaluation to determine the potential of moisturerelated problems.