



Ali Heyat

Associate

One Southeast Third Avenue
Suite 2000
Miami, FL 33131
P +1 305 358 2600

ahayat@pecklaw.com

BIO

Ali Heyat is an Associate at P&A, based in the firm's Miami office. Leveraging a solid foundation in civil engineering and construction management, he brings a unique perspective to his practice, bridging technical and legal disciplines to resolve complex construction-related disputed and transactional matters.

Ali earned his Bachelor of Civil Engineering from Auburn University before joining the construction industry, where he managed and engineered large-scale building projects for one of the nation's leading general contractors. In his role within the self-perform operations group, Ali specialized in managing reinforced concrete, drywall, and architectural scopes. He also oversaw rental operations and managed multiple self-perform projects simultaneously, from the bidding stage to closeout. His experience also includes overseeing client-direct work within self-perform, giving him a deep understanding of both contractor and client priorities.

While pursuing his J.D., Ali served as a legal intern with a large general contractor and construction technology company, where he deepened his understanding of risk management, contract analysis, and technology's evolving role in construction. He also served as a law clerk with P&A prior to becoming an associate and currently serves as a Teaching Assistant for a Fundamentals of Construction Management course at Nova Southeastern University. Ali received his J.D. from Samford University and his B.C.E. from Auburn University.

HIGHLIGHTS

ADMISSIONS

- State of Florida
- United States District Court for the Northern District of Florida

EDUCATION AND COURSES

- Samford University, J.D.
- Auburn University, B.C.E.

PRACTICE AREAS

- Construction and Infrastructure
- Construction Litigation & ADR

PUBLICATIONS

- "An Overview of the New EPA HVAC Refrigerant Regulations and its Implications for the Construction Industry," *ConsensusDocs*, September 2024 (Co-Author)