

Ted Adams

VICE PRESIDENT OF OPERATIONS



PROFESSIONAL PROFILE

Ted Adams brings more than four decades of specialized electrical, building automation, and operational leadership experience to his role in building automation systems, electrical infrastructure, and complex technical operations. His career has been built at the intersection of electrical systems, automation technology, and field execution, providing a unique perspective on how complex building systems are designed, implemented, and supported. His foundation as a technical leader was shaped through more than two decades of service in the United States Navy Reserve, where he developed the discipline, leadership principles, and electrical expertise that have guided his professional career.

His career reflects decades of hands-on experience bridging the gap between electrical installation, control system engineering, and operational leadership. Following his military service, Ted advanced through key roles with Honeywell Controls and Andover Controls, where he developed extensive expertise in building management systems, fire applications, controls integration, and the deployment of advanced automation technologies across commercial and institutional environments. This combination of military discipline and technical experience established a strong foundation for leading complex automation initiatives and developing high-performing technical teams.

Throughout his career, Ted has been instrumental in advancing building automation solutions and bringing emerging technologies into practical field applications. His leadership experience spans electrical systems, building management platforms, controls integration, and large-scale project execution, providing a comprehensive understanding of the challenges involved in delivering reliable, mission-critical building infrastructure. As an entrepreneur and business leader, he has successfully founded, developed, and led multiple technical organizations focused on electrical systems, automation, and building technologies, creating businesses recognized for technical excellence, quality execution, and strong customer relationships.

As a key leader in the launch of Anchor Building Solutions (ABS), Ted serves in the role of Vice President of Operations to help establish and scale the company's operational platform in response to growing client demand for integrated building systems expertise. He is responsible for overseeing project execution, field operations, quality assurance, and delivery standards across the organization, leveraging his deep automation and electrical expertise to ensure ABS delivers practical, reliable, and high-performing solutions from concept through implementation.

EDUCATION & LICENSE

A.A.S Electronic Engineering Technology
Degree Florence-Darlington Technical College

South & North Carolina Unlimited Electrical
Contractors License

AREAS OF EXPERTISE

- Smart Building Automation & Technologies:
Leading advanced building solutions through decades of automation expertise, innovation, and industry experience.
- Electrical Systems & Infrastructure:
Delivering reliable electrical solutions supporting complex building environments, systems integration, and operational reliability.
- Controls Integration & System Commissioning:
Connecting technology platforms through seamless integration, functional testing, and optimized system performance strategies.
- Operational Strategy & Organizational Growth:
Establishing scalable processes that strengthen performance, efficiency, accountability, and long-term business success.
- Complex Project Delivery & Field Execution:
Leading and managing technical projects with precision, quality, and exceptional execution standards.
- Team Development & Client Relationships:
Building high-performing teams and trusted partnerships through technical expertise, collaboration, and commitment to customer success.