

ASHLEY HYATT

PRESIDENT



EDUCATION

Master of Mechanical Engineering, Iowa State University

B.S. Mechanical Engineering, University of North Carolina at Charlotte

B.S. HVAC Engineering Technology, Ferris State University

AREAS OF EXPERTISE

Executive Leadership and Business Growth

Mechanical Engineering

Energy Engineering and Sustainability

Project Development and Delivery

Mission Critical Infrastructure

Strategic Client Partnerships and Operational Excellence

CERTIFICATIONS

License Professional Engineer (P.E.)

Certified Green Building Engineer (GBE)

Certified Energy Manager (CEM)

Certified Measurement and Verification Professional (CMVP)

Certified Building Commissioning Professional (CBCP)

Certified Energy Auditor (CEA)

Leadership in Energy and Environmental Design (LEED AP)

PROFESSIONAL PROFILE

With more than 25 years of engineering and executive leadership experience, Ashley serves as President for Anchor Building Solutions (ABS), leading strategic growth, operational execution, and client-focused delivery across the organization. In this role, he is responsible for advancing the company's vision, strengthening market presence, and driving excellence in building automation, mechanical and electrical systems integration, and mission-critical infrastructure solutions.

A licensed Professional Engineer (P.E.) with a distinguished career spanning commercial, industrial, institutional, and hyperscale environments, he brings extensive expertise in HVAC mechanical systems, building automation systems (BAS), controls integration, energy engineering, and complex infrastructure delivery. His background includes leading projects from concept and engineering development through commissioning and operational turnover, consistently aligning technical execution with business and client objectives.

Known for combining deep technical expertise with executive business leadership, he has successfully developed strategic partnerships, built high-performing teams, and delivered innovative solutions that support operational performance, schedule certainty, and financial success. Throughout his career, he has demonstrated a strong ability to mitigate risk, solve complex technical challenges, and drive sustainable business growth through disciplined execution and trusted collaboration.

Prior to joining ABS, he held senior leadership roles with Anchor Automation, Schneider Electric, Johnson Controls, and EMCOR Services, specializing in engineering leadership, energy solutions, project development, and large-scale automation programs supporting high-performance and mission-critical facilities.

He holds a Master of Engineering in Mechanical Engineering from Iowa State University and maintains multiple industry-recognized certifications. He is also an active member of the American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE) and the Association of Energy Engineers (AEE), reflecting a continued commitment to technical excellence and industry leadership.

Today, his focus remains on delivering innovative, client-centered solutions, building enduring partnerships, and advancing operational excellence; helping clients solve complex infrastructure challenges through strategic leadership, technical expertise, and trusted execution.