

Pinnacle's Hyperconnected Vision Lands at AU 2026

Pinnacle Brings "One Thread" Thinking to AU 2026, Connecting Design, Build, and Operations Under a Unified Digital Framework

LAS VEGAS, NV, UNITED STATES, August 24, 2026 /EINPresswire.com/ --

Pinnacle, a global partner in AECO digital transformation, today announced its participation at [Autodesk University \(AU\) 2026](#), where it will present a hyperconnected

framework linking design, engineering,

construction, and operations into a single, intelligent thread. Attendees can meet Pinnacle's experts at Booth 4322 throughout the event.



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AU has always been where our teams recharge on what's next. This year feels different as we go beyond services, showing one connected framework from first design line to last operational sensor.”

Mr. Bimal Patwari, CEO and Co-Founder, Pinnacle

“The AECO industry's biggest opportunity right now isn't a single tool — it's connecting people, processes, and data across the whole lifecycle,” said Mr. Barry Brunet, VP - Strategic Solutions (North America), Pinnacle. “That's the conversation we're bringing to AU 2026.” Pinnacle arrives at the event with an evolved identity that unifies its expertise across residential, commercial, [aviation](#), [data center](#), healthcare, and public infrastructure verticals into one hyperconnected solution framework — powered by AI, IoT, Digital Twin, and automated Facility Management at its core.

As part of this evolved approach, Pinnacle is challenging a persistent industry myth — that green building specs always raise costs — with a completed healthcare project as proof. A high-performance envelope, low-carbon concrete, and a BMS-integrated smart HVAC system added roughly 6% to upfront capital cost, but cut annual energy use by 18% and 20-year lifecycle costs by 22%, paying back in under four years. Full details will be shared at Booth 4322.

Among AECO disciplines, Facility Management faces perhaps the steepest shift: moving from reactive, paper-based maintenance to predictive, data-driven operations. Pinnacle addresses this through IoT sensors, building management systems, and predictive analytics that flag equipment issues before they cause downtime — the focus of an AU 2026 session led by Mr. Barry Brunet, exploring how these technologies are reshaping day-to-day FM work and turning buildings into continuously learning assets.

Alongside live demonstrations, Pinnacle is offering one-on-one consultation slots with its industry experts at Booth 4322 to discuss specific project challenges around BIM automation, Digital Twins, and connected operations. Slots are limited and available on a first-come basis.

“Every year at AU, we see the same gap: brilliant designs and brilliant operations teams working off different data. Our evolved approach exists to close that gap, and this year we’re demonstrating exactly how.” — Mr. Biswaroop Todi, Vice President, Pinnacle

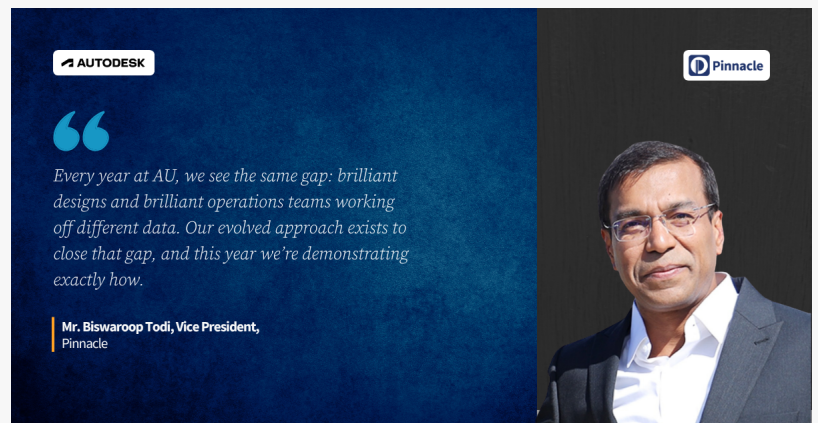
For designers, engineers, project leaders, executives, and owners shaping the future of Design & Make, Pinnacle invites AU 2026 attendees to Booth 4322 to see how connected intelligence is reshaping the built environment, from first sketch to daily operations.

About Pinnacle

Pinnacle leads the AECO industry worldwide, delivering transformative build solutions that connect design, engineering, construction, and operations through intelligent digital ecosystems. With over 30 years of expertise, 18,000+ projects delivered, and 2,600+ clients across 47+ countries, its multidisciplinary team of 4,700+ architects, engineers, and construction technologists drives innovation across every stage of the built environment lifecycle. Through 15 global delivery centers, Pinnacle supports complex infrastructure and building projects with precision-driven workflows, having completed iconic giga-projects across healthcare, data centers, stadiums, mixed-use, infrastructure, education, and more.



Mr. Bimal Patwari, CEO and Co-Founder, Pinnacle



Mr. Biswaroop Todi, Vice President, Pinnacle

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