



MERIDIAN CAPITAL

Construction Technology Market Update

Q2 2026

Disclosures

CliftonLarsonAllen Wealth Advisors, LLC (“CLA Wealth Advisors”) is an SEC-registered investment advisor and member of FINRA/SIPC that offers a wide array of private wealth advisory services. For more information about CLA Wealth Advisors’ business practices, fees, and services, please refer to our Form ADV Part 2A (the “Disclosure Brochure”). Your investment professional must provide you with a copy of the Disclosure Brochure before or at the time when you enter into a legal agreement with us.

Performance can not be guaranteed and any references to past specific performance should not be interpreted as a promise to achieve results. Investing involves various degrees of risk. You may lose money, including the principal of your investment.

Before deciding whether to engage CLA Wealth Advisors to manage any investment assets, you should review CLA Wealth Advisors’ Form ADV Part 2A (the “Disclosure Brochure”). Our Disclosure Brochure provides detailed description of CLA Wealth Advisors, its services, fees, and other important information including explanation of conflicts of interest. CliftonLarsonAllen Wealth Advisors, LLC is a wholly owned company of CliftonLarsonAllen LLP.

Different types of investments involve varying degrees of risk, including the loss of principal. There can be no assurance that the future performance of any specific investment or investment strategy (including those undertaken or recommended by CLA Wealth Advisors), will be profitable or equal any historical performance level(s).

CLA Meridian Capital Technology Investment Banking

CLA Meridian Capital leverages deep industry knowledge to execute complex and important transactions for middle market founder-focused clients

CLA Meridian Capital by the Numbers

300+

Transactions Completed

\$50-300M

Typical Transaction Values

3

Industry Practice Groups

30+

Countries via REACH M&A Partners

CLA Meridian Technology Practice Areas



Construction Technology



Tech-Enabled Services



Hardware / Systems



Vertical Software



IT Services

Representative Construction Tech Transactions

Hilti*



- Buy-side Advisory -



FIELDWIRE

Bluebeam*



- Acquired by -

NEMETSCHKE GROUP

OSI*



- Acquired by -



EMERSON

Trimble*



- Buy-side Advisory -



SketchUp

Trimble*



- Buy-side Advisory -



CSC

Trimble*



- Buy-side Advisory -



VICO SOFTWARE
Integrating Construction

Trimble*



- Buy-side Advisory -



PLANCAL
A TRIMBLE COMPANY

Trimble*



- Buy-side Advisory -



StruCad

Meet the Technology Team



Matt Rehtin

Managing Director

15+ years experience



Patrick Ringland

President & Managing Director

15+ years experience



Teague Collins

Managing Director

15+ years experience



Tim Johnson

Vice President

7+ years experience

*Includes transactions completed by current employees while at previous firms

Significant Industry Knowledge In Construction Technology

CLA Meridian’s bankers have significant experience across many years and transactions in the construction technology space:

Hilti*

- Buy-side Advisory -

FIELDWIRE

Bluebeam*

- Acquired by -
NEMETSCHEK GROUP

Trimble*

- Buy-side Advisory -
MANHATTAN
A TRIMBLE COMPANY

Trimble*

- Buy-side Advisory -
CSC

Trimble*

- Buy-side Advisory -
TradeService
A TRIMBLE COMPANY

Trimble*

- Buy-side Advisory -
VICO SOFTWARE
Integrating Construction

Trimble*

- Buy-side Advisory -
SketchUp

Trimble*

- Buy-side Advisory -
PLANICAL
A TRIMBLE COMPANY

Trimble*

- Buy-side Advisory -
StruCad

Select Recent Conversations Held by CLA Meridian Capital with Active Strategic Investors

ASITE

AUTODESK

Bentley

Buildertrend

Dataforma

FOUNDATION software

HILTI

houzz

NEMETSCHEK GROUP

OCTAVE

ORACLE

PROCORE

Roper TECHNOLOGIES

Sage

StanleyBlack&Decker

Trimble

*Includes transactions completed by current employees while at previous firms

Construction Technology Market Update: In This Issue



1. Trends in Construction Technology

Deliberate AI adoption delivering early productivity gains, the maturation of BIM workflows, the scaling role of robotics, drones, and wearables, and the growing influence of corporate investors are accelerating commercialization and adoption across the construction technology ecosystem, creating meaningful opportunities amid strengthening industry tailwinds

2. Construction Technology Valuation Environment

Large-scale M&A activity has emerged as a key growth driver, reflecting sustained confidence in scale and platform expansion, while near-term macro and tariff pressures have tempered public market sentiment even as continued adoption of construction software and resilient private M&A underscore a constructive long-term outlook supported by ongoing investment in automation and digitization

3. Recent Construction Technology Transaction Activity

There have been many notable construction technology transactions completed in the last 12-18 months, highlighting continued interest from both strategics and financial investors. As of early 2026, transaction activity remains active, supported by continued M&A-driven platform consolidation and sustained demand for technologies that improve safety, productivity, and operational efficiency

4. CLA Meridian Capital Technology Investment Banking Overview

CLA Meridian Capital has served as a trusted advisor to business owners on complex M&A, corporate finance, and strategic challenges for over 25 years



SECTION 1.

Trends in Construction Technology

Key Construction Technology Trends in 2026



AI in Construction Technology

AI adoption is progressing deliberately as firms navigate gaps while early adopters generate meaningful productivity and cost savings through targeted use cases



Modular & Prefabricated Construction

Prefabricating components in controlled warehouses and assembling them on-site minimizes waste, accelerates timelines, and overcomes labor shortages



BIM Transformation

BIM adoption has matured into a core industry capability across 3D design and scheduling, supporting tighter integration and data-driven project delivery



Growing Role of Robotics

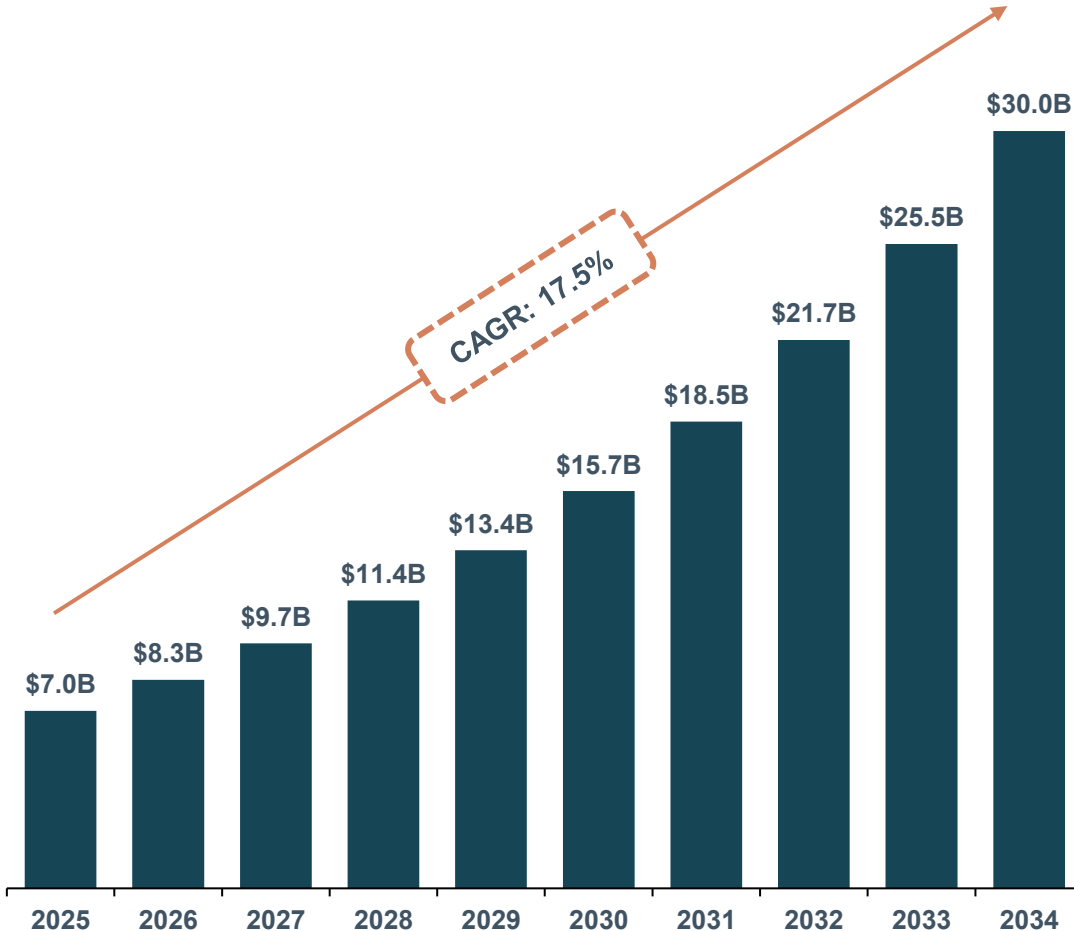
Automation adoption is gaining traction as robotics scale into production workflows, drones evolve, and wearable systems enhance safety outcomes



Growing Shift Toward Corporate Investors

Since 2020, Construction Tech investment has shifted to corporate investors as strategic players assume larger roles to validate technologies and drive broader market adoption

Global Construction Technology Market Size¹



AI in Construction Technology

AI adoption in construction technology has advanced at a measured pace, though early adopters are realizing material productivity improvements and cost savings across core workflows

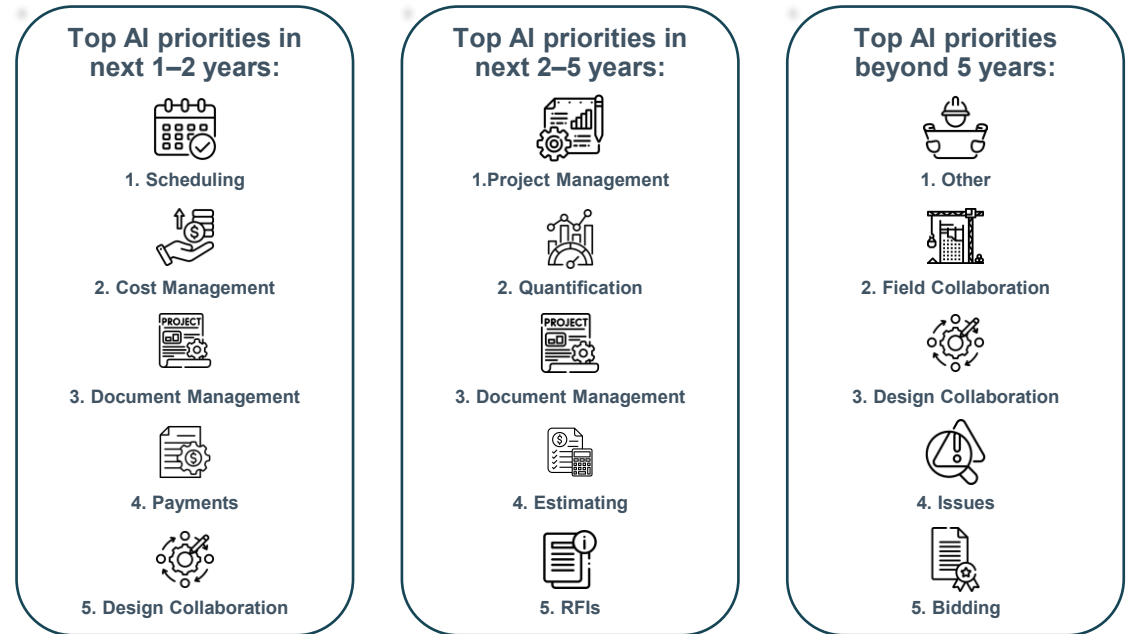
The Status of AI in Construction Technology¹

- **Execution Gaps:** Despite broad acknowledgment of digital’s importance, construction firms continue to face execution gaps between strategy and on-the-ground implementation, with uneven adoption across project teams and back-office functions limiting realized efficiency, resilience, and profitability gains
- **Lower Digital Tool Adoption Rates:** Core digital tools for risk monitoring, supply chain mapping, and sustainability assessment remain underutilized, with adoption rates largely concentrated in the 20-50% range, signaling pilot-level deployment rather than enterprise-wide integration
- **Limited Tech Maturity:** Less than half of industry participants currently view themselves as tech-mature leaders, highlighting a significant opportunity for firms to close the gap between digital ambition and operational execution as adoption scales

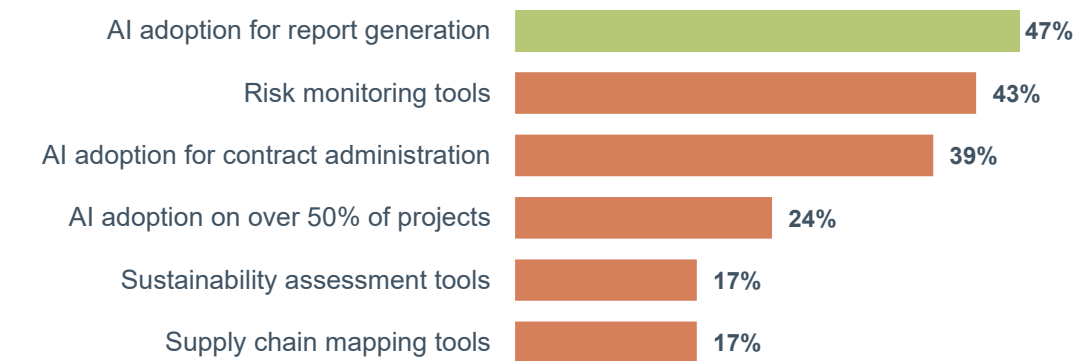
Selective AI Use with Strong Efficiency Gains

- **Slow AI Adoption Despite Impact:** Adoption has slowed more than initially expected, yet firms actively deploying AI are reporting meaningful productivity and cost efficiency gains, among those early adopters more than two-thirds (68%) report saving at least \$50,000 on recent projects²
- **Targeted AI Use Cases:** Firms are taking a more thoughtful approach to AI investment, prioritizing targeted use cases and proper integration to ensure technology is applied effectively within complex and often disjointed construction workflows

AI Priorities in Construction^{3:}



Adoption of Tech & Automation Use Cases in 2025:



Modular & Prefabricated Construction Trends

Offsite manufacturing is reshaping construction delivery as prefabricated components gain mainstream adoption, enabling faster schedules, reduced waste, and improved quality control while addressing persistent labor constraints



Offsite Manufacturing & Efficiency¹

- **Prefabricated Efficiency Gains:** Building prefabricated components in controlled warehouse environments and assembling them on-site reduces material waste, shortens project timelines by 30% to 50%, and mitigates delays caused by local labor deficits or adverse weather conditions
- **Quality Via Standardized Processes:** Factory environments improve quality through standardized processes, reducing dependency on variable site conditions, with studies showing 10% to 20% cost savings and 50 to 90% less material waste
- **Factory Production and Site Prep Drive Gains:** Simultaneous in-factory production and site preparation parallel workflows cut project delivery times by up to 50%, significantly lowering financing costs and allowing property owners to utilize and monetize assets sooner
- **Assembly-Line Testing and Standardization:** Advanced assembly-line testing and standardization minimize post-construction defects, delivering up to a 30% reduction in long-term building maintenance and operational costs



Addressing the Labor Challenge²

- **Factory Workplaces Addressing Labor Shortages:** The construction industry faces a shortage of 439,000+ workers in 2025, with over 20% of the workforce nearing retirement age; modular methods relocate the bulk of labor-intensive activity to factory settings where staffing is more stable and predictable
- **Offsite Modular Facilities Driving Efficiencies:** Because ~95% of construction is completed offsite in modular facilities, projects require fewer workers on-site, with modular construction reducing on-site labor requirements by up to 40% and delivering schedules 30% to 50% faster than traditional builds



Off-site prefabrication reduces field crew requirements by up to 40%, directly insulating projects from workforce shortages



Controlled factory manufacturing optimizes raw material utilization, cutting construction waste by up to 90%



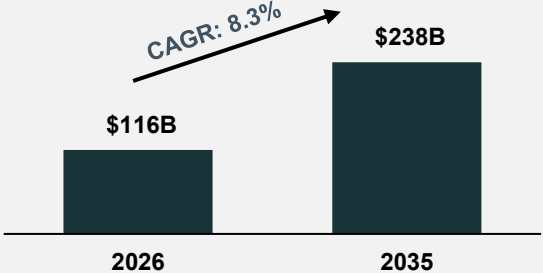
Standardized assembly-line workflows and streamlined manufacturing deliver up to 10% to 30% reduction in total build costs



Sustainability & Market Growth⁴

- **Environmental Benefits from Modular:** Modular construction significantly reduces environmental impact through factory-controlled processes that slash on-site emissions, enable use of low-carbon and recycled materials, and generate 50% to 90% less waste than conventional construction methods
- **Robust Modular Growth Expectations:** The global modular & prefabricated construction market is projected to grow from \$116B in 2026 to \$238B+ by 2035 at an 8.3% CAGR, driven by urbanization, tougher sustainability mandates, and integration of BIM and automated manufacturing

Prefabricated Construction Market³:



Building Information Modeling (BIM) Transformation

BIM adoption has matured into a core industry capability, with widespread use across design, scheduling, and cost management, while expansion into higher-order dimensions enhances risk mitigation, financial predictability, and lifecycle management

The Transformation and Adoption of BIM

- **BIM Growth Driven by Standards and Efficiency:** Building Information Modeling (BIM) has transitioned from a niche capability to a core industry standard, driven by regulatory requirements, large-scale infrastructure programs, and accelerating digital transformation across the global construction market
- **Widespread Adoption for BIM:** BIM adoption is now widespread, with approximately 65% of construction projects globally using BIM workflows and more than 52% of new projects leveraging cloud-based BIM platforms to enable real-time collaboration across distributed teams¹
- **BIM Driving Core Data Layer:** BIM is evolving beyond standalone 3D design into a centralized data framework that embeds physical, functional, and operational project information, enabling construction teams to layer additional “dimensions” such as cost, schedule, and lifecycle data into a single shared digital model



Dimension ² Name		What it adds to the model	Primary Benefit
3D	Geometry	Three-dimensional spatial model (x, y, z)	Visualization, clash detection, coordination
4D	Time	Construction schedule and sequencing data	Site planning, delay reduction, phasing clarity
5D	Cost	Cost data linked to model elements	Real-time cost tracking, budget control
6D	Sustainability	Energy and lifecycle performance data	Energy efficiency, sustainability compliance
7D	Facility Management	Asset, maintenance, and operations data	Efficient building operations over its full life
8D	Safety	Risk assessments, safety planning data	Improved site safety, risk mitigation
9D	Lean Construction	Productivity, workflows, resource optimization	Reduced waste, improved efficiency

Current BIM usage is largely centered on 3D, 4D, and 5D modeling, with firms consistently using BIM for design visualization, scheduling, and cost management as part of core project delivery

BIM is expanding beyond core modeling into higher-order dimensions that integrate sustainability, operations, safety, and productivity data directly into construction workflows

Source: (1) Socialnomics, (2) United BIM

Growing Role of Robotics, Drones and Wearables

Adoption of automation-driven technologies is advancing, as robotics, drones, and wearable systems become embedded in workflows, with early adopters realizing measurable gains in productivity, safety performance, and project efficiency



Robotics Revolutionizing Automation¹

- Increased Robotics Integration:** Robotics in construction is increasingly deployed at production scale, with automation embedded across material handling, prefabrication, and repetitive site activities to mitigate labor constraints, safety exposure, and schedule risk
- Robotics Efficiencies:** Automation adoption is gaining momentum as robotics target labor-intensive tasks that represent a material portion of on-site work hours, with continuous-operation robotic systems delivering measurable improvements in throughput, safety performance, and cost efficiency versus manual execution



Robotic bricklaying systems automate repetitive masonry for speed and consistency



Autonomous construction equipment performs earthmoving and material handling tasks



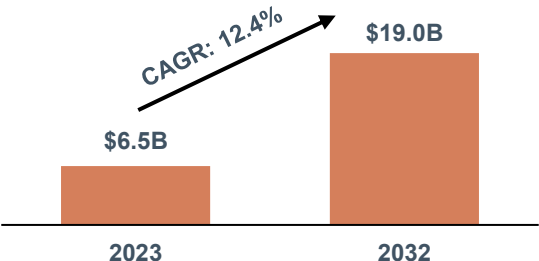
Prefabrication robotics automate off-site component manufacturing and assembly



Drone-Based Site Intelligence²

- Drones Delivering Site Intelligence:** Drone adoption in construction is shifting from one-off surveying to integrated site intelligence, with aerial data increasingly embedded in progress tracking, safety oversight, and BIM-linked workflows rather than treated as a standalone tool
- Majority of Construction Firms Using Drones:** Drone usage is nearing mainstream adoption, with ~60% of U.S. construction firms now using drones for surveying and monitoring, and the global construction drone market expected to reach \$19.0B by 2032 reflecting continued enterprise-scale investment

Global Drone Construction Market³:



Year	Market Value (\$B)
2023	\$6.5B
2032	\$19.0B

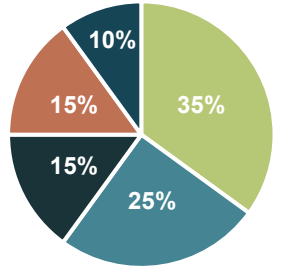
CAGR: 12.4%



Growing Importance of Wearable Tech⁴

- Varied Wearable Applications:** Wearable technology is emerging as a key construction safety layer, enabling proactive hazard detection, real-time health monitoring, and improved situational awareness through connected, sensor-enabled equipment worn directly by workers
- Worksite Injuries Driving Wearable Adoption:** Construction and industrial worksites report over 700,000 nonfatal injuries and 2,000 fatalities annually, reinforcing adoption of wearable technologies aimed at incident prevention and risk reduction

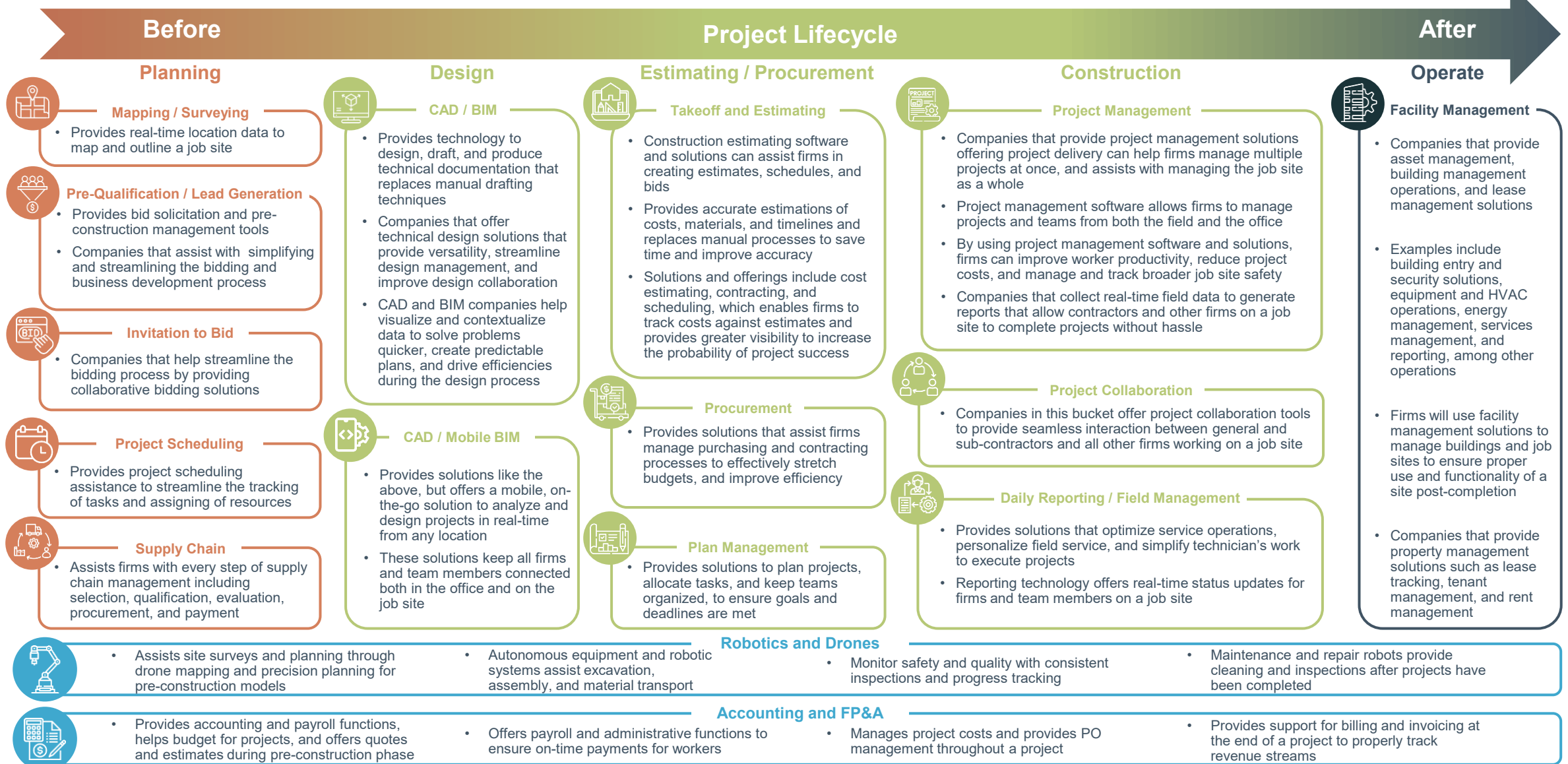
Common Workplace Hazards Addressed by Wearable Tech:



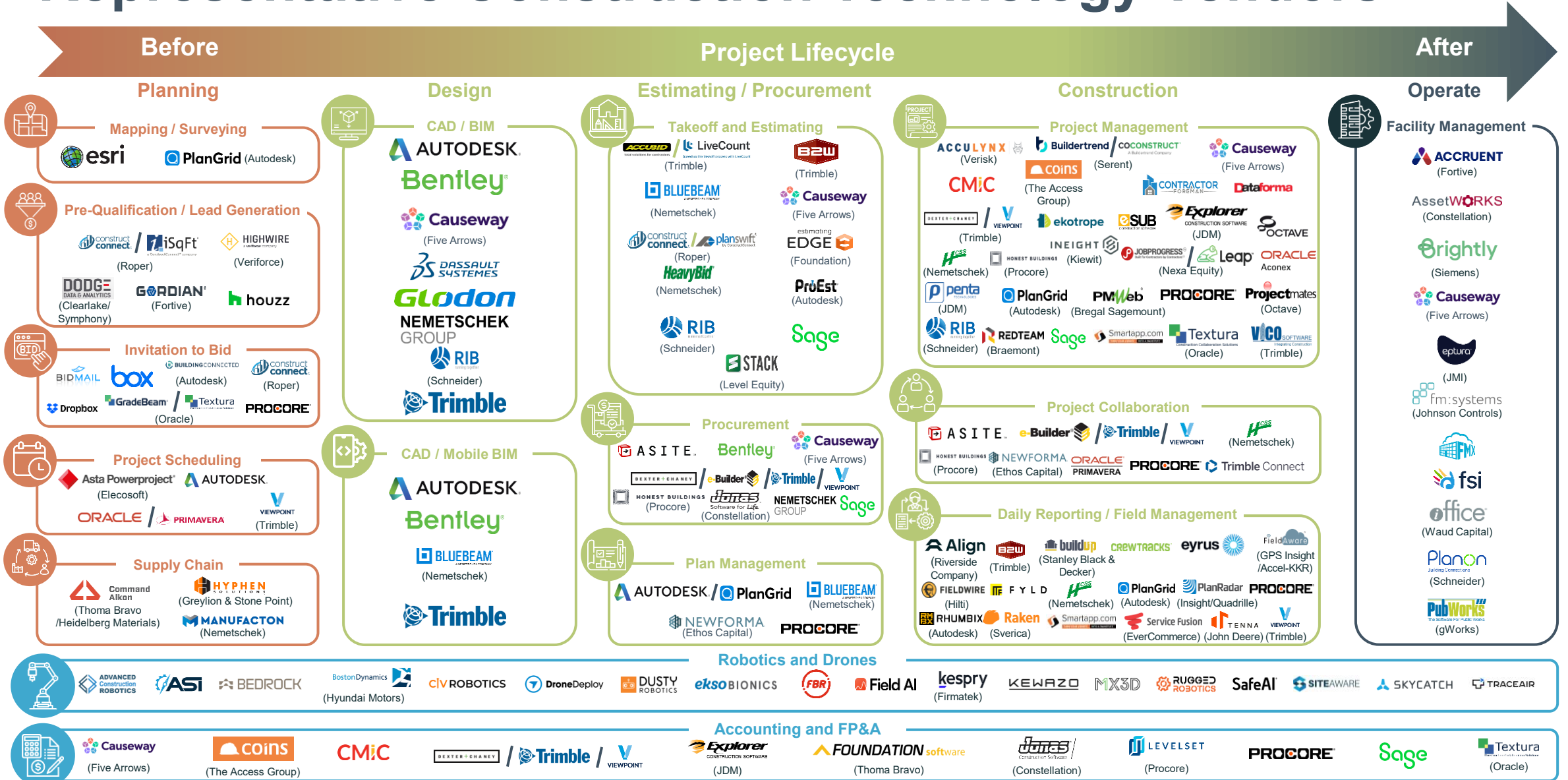
Hazard	Percentage
Falls	35%
Fatigue	25%
Heat Stress	15%
Poor Visibility	15%
Equipment Strikes	10%

Source: (1) Association for Advancing Automation, (2) UAV Coach, (3) Allied Market Research, (4) Training

How We View The Construction Technology Landscape



Representative Construction Technology Vendors



▽ BRAIN STORM NETWORK
8143

49868 SECTION 2.

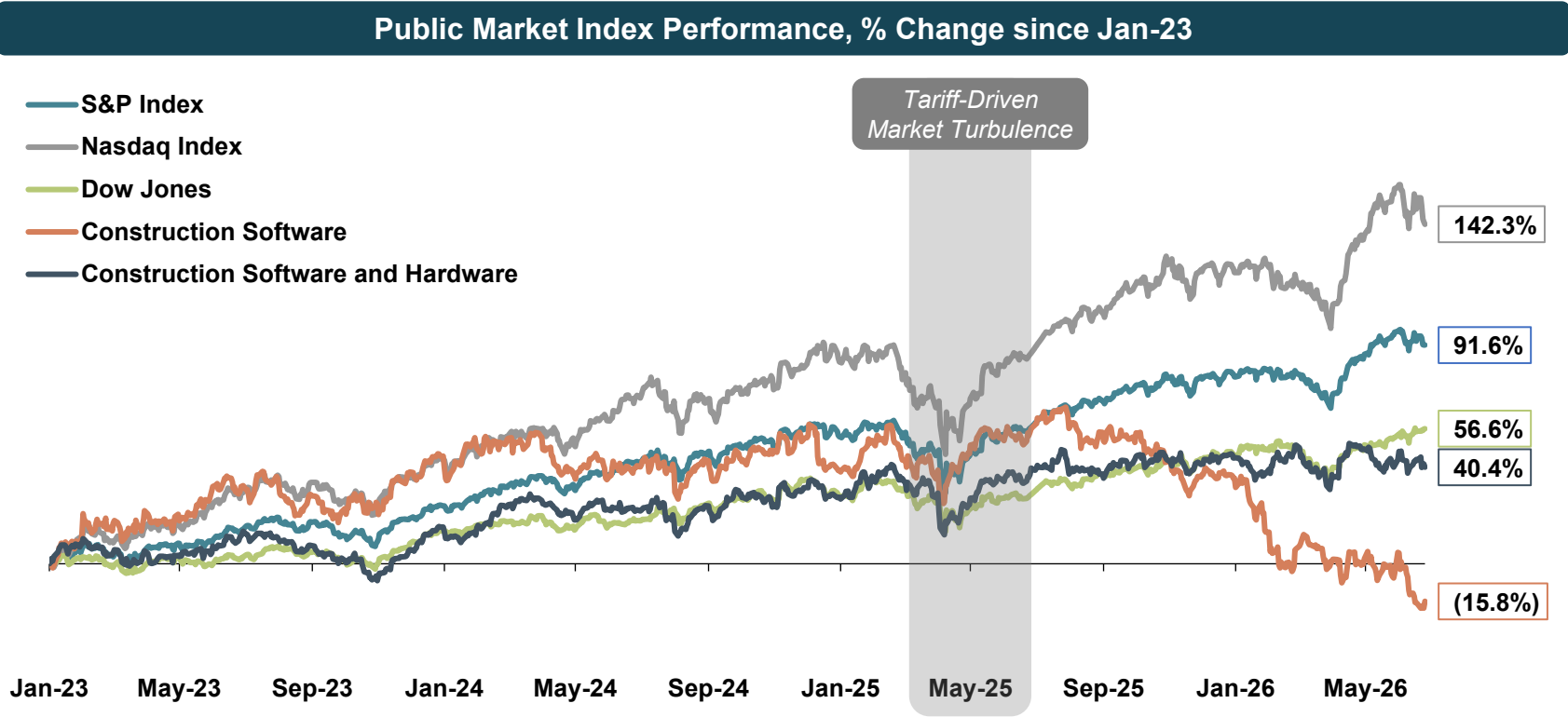
Construction Technology Valuation Environment

△ 58768

UNDER
CONSTRUCTION

△ 7239
572

Construction Tech Public Market Performance



Construction Software

AUTODESK Bentley®
DASSAULT SYSTÈMES Glodon NEMETSCHEK GROUP
OCTAVE PROCORE™ ServiceTitan™

Construction Software and Hardware

FORTIVE HEXAGON Johnson Controls
Roper TECHNOLOGIES Schneider Electric Trimble

NASDAQ Index

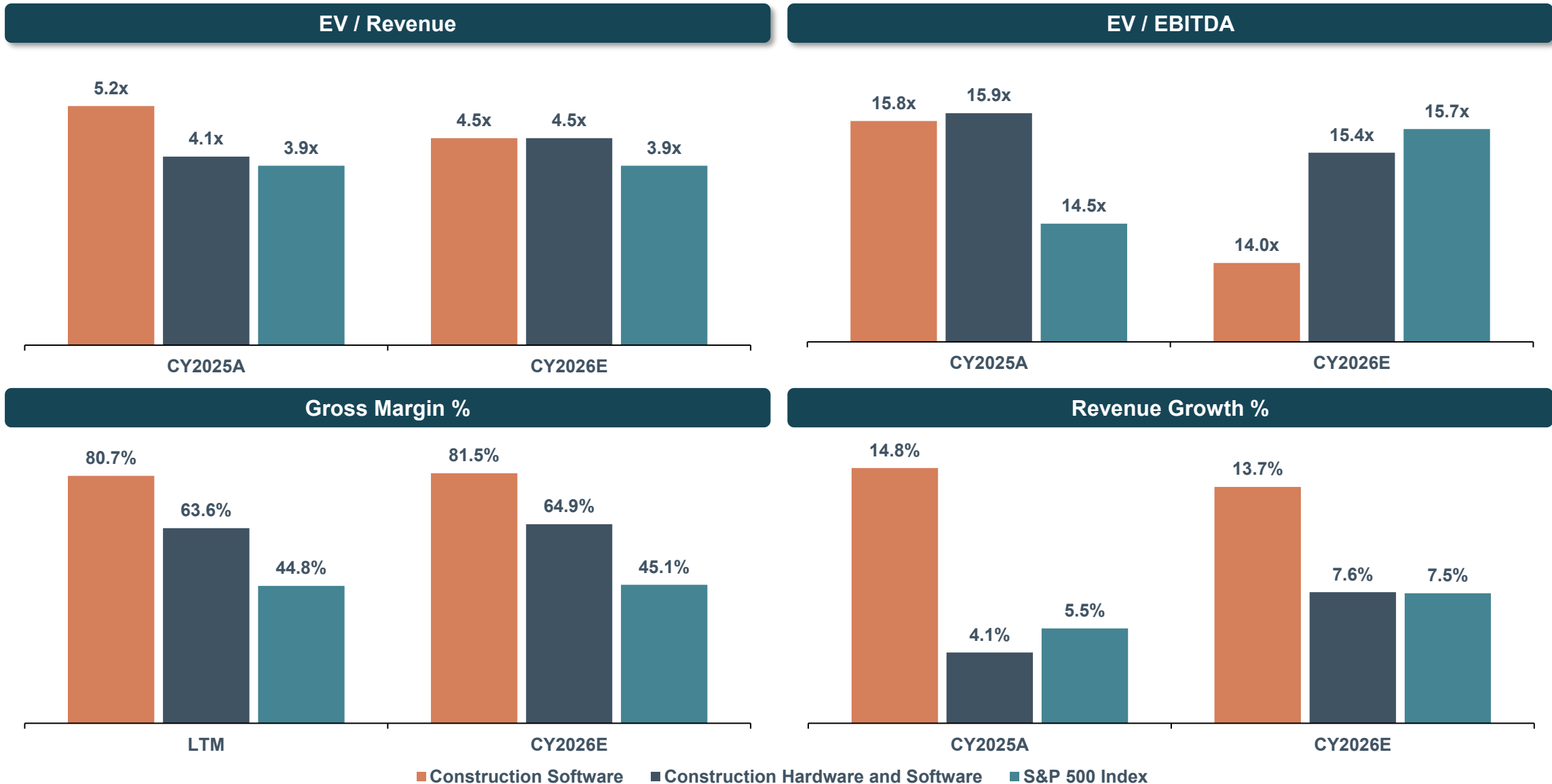
S&P 500 Index

Dow Jones Index

Select Market Trends

- **Sector Fueled by Large-Scale M&A:** Significant M&A has been a key contributor to overall growth since 2023, with transactions such as Synopsys-Ansys and Nemetschek's acquisition of HCSS, underscoring sustained confidence in scale, platform expansion, and software-enabled value creation rather than purely organic growth
- **Tariffs and Macro Uncertainty:** Tariff-related cost pressures and macro uncertainty in May dampened investor sentiment. While software has seen a recent pullback, diversified platforms combining construction software and hardware have been significantly more resilient. Meanwhile, as the S&P 500 and broader market indices continue to be buoyed by AI-driven returns, integrated construction solutions are maintaining their position through foundational, real-world utility
- **AI Impact on Construction Tech Public Valuations:** Construction hardware and software indices have softened amid broader AI concerns, reflecting cautious near-term sentiment rather than structural weakness. Private M&A markets so far have been relatively insulated from the sell-off. As construction activity and capital spending remain stable, the public companies are positioned for a potential rebound, supported by ongoing investment in automation, digitization, and productivity-enhancing technologies

Public Construction Tech Company Valuations



Public Construction Tech Company Valuations

(\$ in millions except for share data)					EV/Revenue		EV/EBITDA		Revenue Growth		EBITDA Margin		Gross Margin Gross Margin	
Company Name	Share Price	LTM Change	Market Cap	Enterprise Value	CY 2025A	CY 2026E	CY 2025A	CY 2026E	CY 2025A	CY 2026E	CY 2025A	CY 2026E	LTM	CY2026E
Construction Software														
 AUTODESK	\$196.26	(35.7%)	\$40,669	\$41,239	6.0x	5.0x	15.6x	12.5x	15.6%	19.0%	38.3%	40.1%	91.1%	91.0%
 Bentley®	\$29.99	(43.0%)	\$8,707	\$10,171	6.8x	6.0x	19.3x	16.5x	11.0%	13.2%	35.0%	36.3%	81.6%	81.5%
 DASSAULT S4SYSTEMES	\$19.97	(45.0%)	\$26,001	\$23,503	3.3x	3.3x	9.8x	9.1x	4.6%	2.5%	34.0%	35.8%	83.9%	83.7%
 Glodon	\$1.18	(36.2%)	\$2,041	\$1,429	1.7x	N/A	8.4x	N/A	(2.5%)	N/A	20.0%	N/A	84.4%	85.9%
 NEMETSCHKEK GROUP	\$59.59	(58.7%)	\$7,059	\$6,920	5.2x	4.5x	15.9x	14.0x	24.7%	13.7%	32.5%	32.4%	61.5%	61.0%
 OCTAVE	\$16.27	N/A	\$4,300	\$4,241	N/A	2.5x	N/A	7.9x	N/A	N/A	N/A	32.2%	73.0%	N/A
 PROCORE™	\$41.91	(38.2%)	\$5,885	\$5,817	4.4x	3.9x	24.6x	15.3x	14.8%	13.7%	17.9%	25.4%	79.8%	79.5%
 ServiceTitan®	\$69.20	(35.9%)	\$6,204	\$6,231	6.8x	5.5x	N/M	32.8x	26.5%	24.1%	11.7%	16.7%	70.9%	70.1%
Mean	\$54.30	(41.8%)	\$12,608	\$12,444	4.9x	4.4x	15.6x	15.4x	13.5%	14.4%	27.1%	31.3%	78.3%	79.0%
Median	\$35.95	(38.2%)	\$6,631	\$6,576	5.2x	4.5x	15.8x	14.0x	14.8%	13.7%	32.5%	32.4%	80.7%	81.5%
Construction Software and Hardware														
 FORTIVE	\$61.48	14.0%	\$18,411	\$21,884	5.3x	5.1x	17.8x	16.7x	1.9%	4.2%	29.6%	30.3%	61.8%	63.5%
 HEXAGON	\$8.31	1.9%	\$22,145	\$23,667	3.9x	5.1x	10.6x	14.0x	4.7%	(24.6%)	36.5%	36.6%	65.4%	66.3%
 Johnson Controls	\$138.40	31.7%	\$87,131	\$93,290	3.9x	3.6x	23.1x	20.2x	3.4%	7.3%	16.8%	18.0%	36.6%	36.5%
 Roper TECHNOLOGIES	\$338.31	(40.0%)	\$33,464	\$44,222	5.6x	5.2x	14.1x	13.1x	12.3%	8.0%	39.8%	39.5%	69.4%	69.2%
 Schneider Electric	\$317.39	18.0%	\$179,496	\$194,352	4.3x	3.9x	19.2x	17.8x	9.7%	10.1%	22.4%	21.9%	42.1%	42.1%
 Trimble	\$50.70	(33.0%)	\$11,688	\$12,997	3.6x	3.3x	12.4x	11.5x	(2.6%)	8.5%	29.2%	28.9%	69.5%	69.1%
Mean	\$152.43	(1.2%)	\$58,722	\$65,069	4.4x	4.4x	16.2x	15.6x	4.9%	2.2%	29.0%	29.2%	57.5%	57.8%
Median	\$99.94	7.9%	\$27,805	\$33,945	4.1x	4.5x	15.9x	15.4x	4.1%	7.6%	29.4%	29.6%	63.6%	64.9%

A construction worker wearing a blue plaid shirt, a bright yellow-green high-visibility safety vest, and orange work gloves is holding a long orange spirit level. The worker is also wearing a green tool belt with various tools like a hammer, wrench, and pliers. The background is a blurred construction site. Overlaid on the right side of the image is a cluster of white hexagonal icons containing various construction-related symbols such as a house, wrench, hard hat, hammer, brick wall, gloves, shovel, saw, and other tools.

SECTION 3.

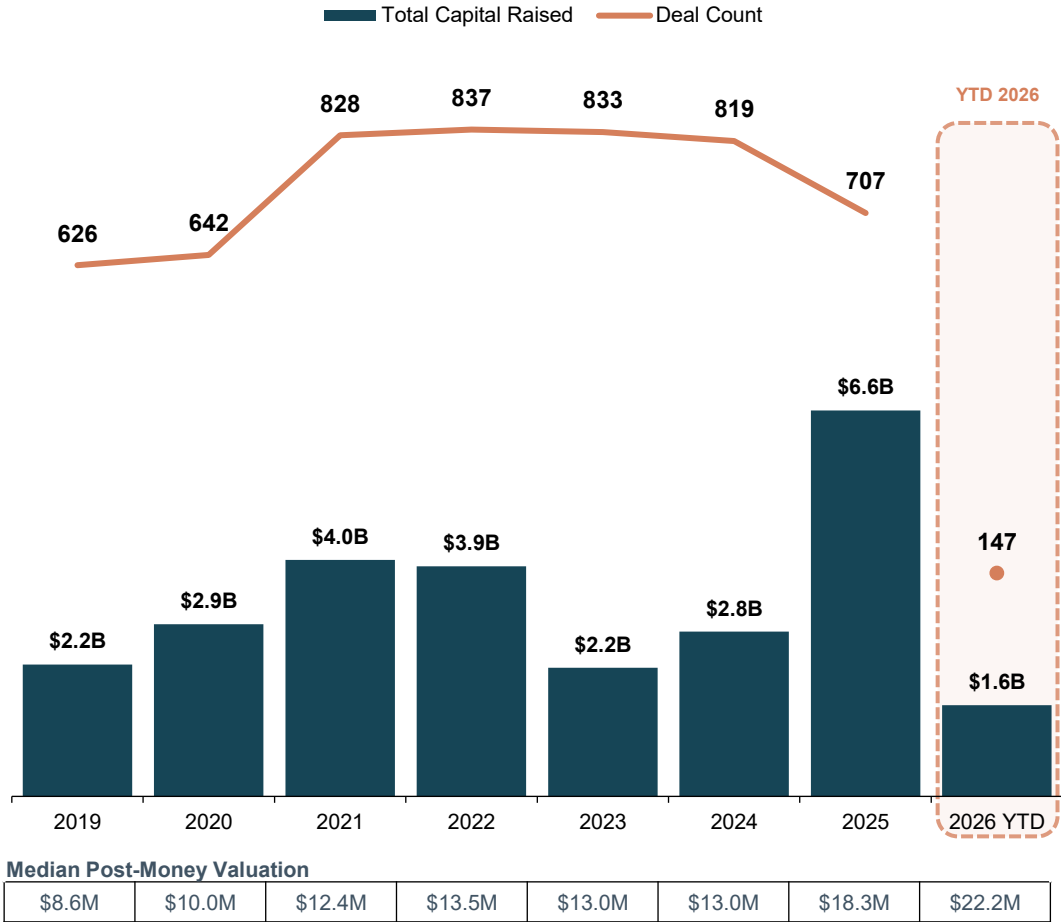
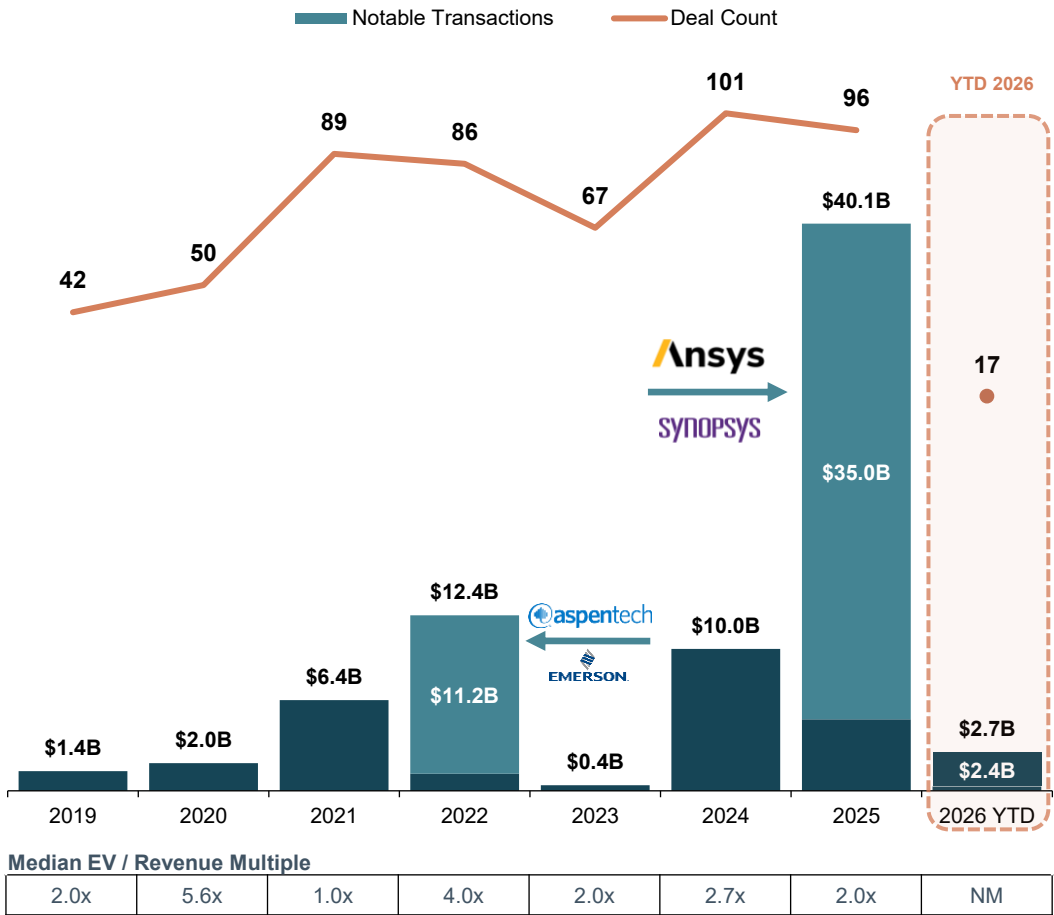
Recent Construction Technology Transaction Activity

Construction Technology Transaction Activity

Construction Technology M&A and capital raising has seen a material uptick in both deal volumes and amount raised since 2019

Global Construction Tech M&A Activity

Global Construction Tech Capital Raise Activity



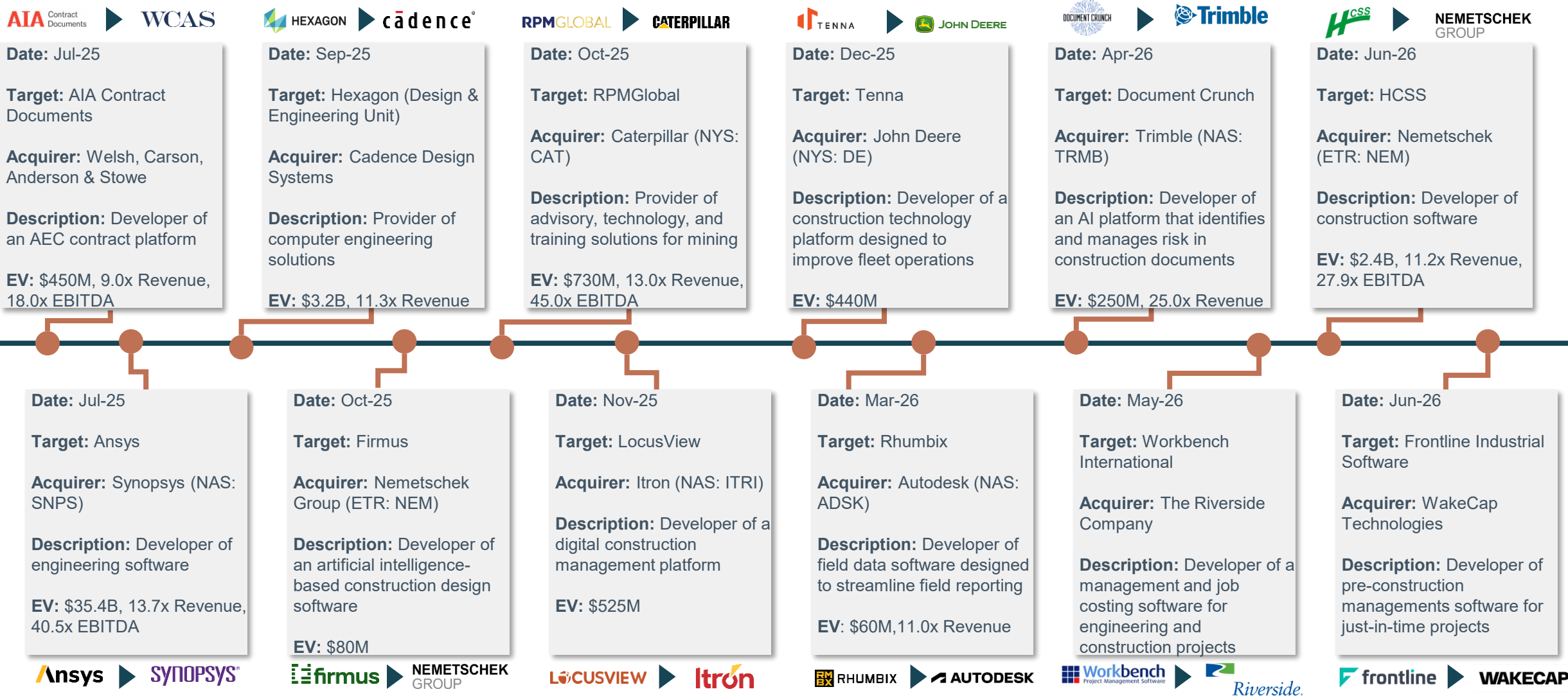
Select Active Strategic Acquirers: Construction Tech

Acquirer	# of Acquisitions Since 2020	Select Acquisition Targets & Descriptions			
 (STO: HEXA B; NAS: OCTV)	45	 Apr-26 Manufacturer of robotic inspection systems enabling remote, automated inspections	 Dec-25 Developer of AI-based software designed for data-driven process optimization	 Nov-25 Manufacturer of inertial sensors and full-stack autonomy for mobile robotic vehicles	
 (NAS: ADSK)	22	 Mar-26 Developer of field data software for streamlined reporting and project execution insights	 Oct-24 Developer of aerodynamics software and services	 Jun-24 Provider of an engineering information and asset data platform	
 (Leonard Green)	21	 Dec-25 Developer of a real-time manufacturing intelligence and operations platform	 Apr-25 Developer of enterprise resource planning software to serve HAVC businesses	 Jan-25 Developer of an enterprise resource planning platform for manufacturing operations	
 (NAS: BSY)	19	 Dec-25 Developer of AI-driven spatial intelligence software for physical assets	 Dec-25 Developer of collaboration and workflow automation software for field operations	 Sep-24 Developer of geospatial mapping and analysis software for security and space applications	
	17	 Jul-25 Developer of construction site software for the Nordic construction Company	 Mar-25 Developer of business management software for residential services	 Oct-24 Developer of construction management software	
 (Stirling Square, TA Associates)	13	 Feb-24 Developer of corporate purchasing platform for industrial sectors	 Feb-23 Operator of a Nordic REIT investing in data-driven startups	 Nov-22 Provider of a lead and advertising platform catering to contractors, designers, and vendors	
 (Advent, Leonard Green)	13	 Jan-26 Developer of an enterprise software designed to digitize tasks and activities for frontline workers	 Dec-25 Developer of digital safety and compliance management software	 Dec-25 Developer of AI enabled schedule optimization software for upstream oil and gas operators	
 (NAS: TRMB)	10	 Apr-26 AI driven risk management platform for construction documents and workflows	 May-25 Offers turnkey software for construction management and quality control	 May-24 Provider of an online billing automation platform for the construction industry	
 (NYS: PCOR)	10	 Jan-26 Developer of data visualization and analytics platform	 May-25 Construction software to improve workflow efficiency	 Jan-25 Cloud-based 3D visualization tool	
 (Thoma Bravo)	5	 Jun-25 Developer of spend management software for the construction industry	 May-23 Provider of mobile resource management for the construction industry	 May-22 Provider of safety management software for the construction industry	

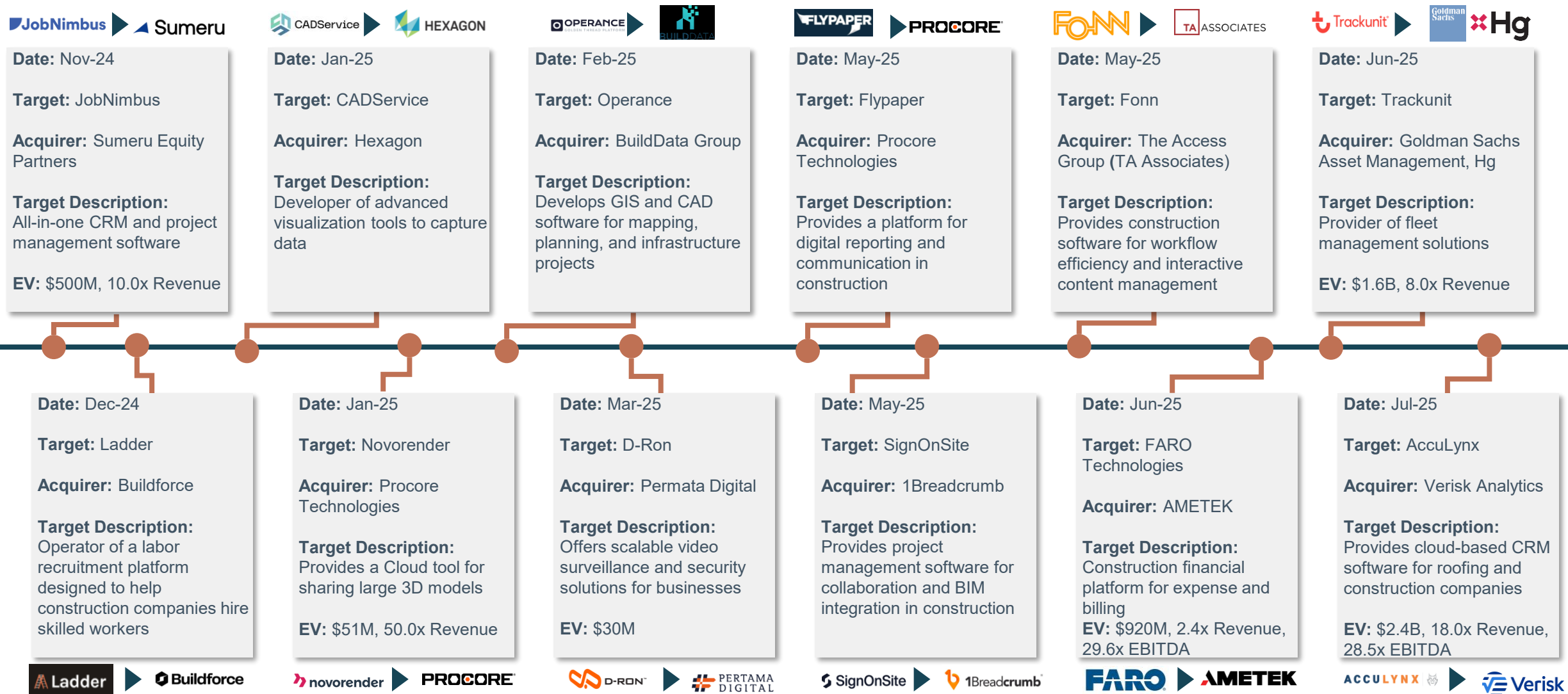
Select Active Financial Investors: Construction Tech

Investor	# of Investments Since 2020	Select Investments & Descriptions			
 INSIGHT PARTNERS	17	 mbs Oct-25	Developer of construction and engineering software intended to serve the metal industry	 trunk.tools Jul-25	Developer of an AI platform for construction document review and field support
 TA ASSOCIATES	10	 FONN May-25	Provides construction software for workflow efficiency and interactive content management	 Broadlume Dec-24	Provider of a marketing and management platform designed for the construction and flooring sectors
TIGERGLOBAL	11	 dataSense May-24	Developer of cloud-based data science and machine learning software	 briq Jan-24	Provider of financial automation solutions streamlining construction payments and purchases
 Accel	11	 Forsta Oct-25	Developer of feedback and analytics software for market research	 bundle Feb-23	Provider of a construction procurement platform designed to connect builders and suppliers
 Bessemer Venture Partners	7	 TECHNICAL TOOLBOXES Jun-25	Developer of pipeline engineering software designed for pipeline engineers in oil and gas industry	 CURRI Jun-23	Provider a logistics platform intended to assist in moving construction-related materials
 THOMABRAVO	10	 Stratsys Mar-26	Developer of a strategic planning and management platform for the construction industry	 DIGITAL FLEET Jun-25	Developer of a telematics software to offer fleet management for the construction industry
 Riverside	6	 FLEETWATCHER Aug-24	Provider of a wireless construction fleet management system	 busybusy Dec-23	Provider of construction time tracking software
 Hg	6	 SafetyStratus Sep-25	Developer of enterprise environmental, health and safety software	 GEODYNAMICS Mar-25	Provider of location-based software for construction companies
 PSG	4	 TOTAL SYNERGY Apr-24	Developer of business and project management software for construction professionals	 One Click LCA Nov-23	Provider of automated life cycle assessment solutions designed to transform the construction industry
 STIRLING SQUARE CAPITAL PARTNERS	3	 infobric Sep-23	Provider of construction management software solutions	 NBS Feb-21	Provider of construction specification software solutions
				 olmero Oct-20	Provider of a digital project management platform designed for the construction industry

Construction Technology Transaction Highlights



Construction Technology Transaction Highlights



Recent Construction Technology Transactions

Date	Target	Acquirer(s)	Target Description	Enterprise Value (\$M)	Enterprise Revenue	Enterprise Value / EBITDA
Jun-26	Frontline Industrial Software	WakeCap Technologies	Developer of a pre-construction management software platform for just-in-time projects	-	-	-
Jun-26	HCSS	Nemetschek (ETR: NEM)	Developer of construction software designed to streamline the operations of construction companies	\$2,400	11.2x	27.9x
Jun-26	SewerAI	JMI Equity	Developer of digital inspection tools for sewer systems	-	-	-
May-26	Workbench International	The Riverside Company	Developer of management and job costing software for engineering and construction projects	-	-	-
Apr-26	Document Crunch	Trimble (NAS: TRMB)	Developer of an artificial intelligence platform designed to identify and manage risk in construction documents and workflow	\$250	25.0x	-
Mar-26	Rhumbix	Autodesk (NAS: ADSK)	Developer of field data software designed to streamline field reporting and deliver project execution insights	\$60	11.0x	-
Dec-25	Tenna	John Deere (NYS: DE)	Developer of a construction technology platform designed to improve equipment fleet operations	\$440	-	-
Nov-25	LocusView	Itron (NAS: ITRI)	Developer of a digital construction management platform	\$525	-	-
Oct-25	Highwire	Veriforce	Operator of a platform to manage risks associated with capital projects	-	-	-
Oct-25	RPMGlobal	Caterpillar	Engages in the provision of advisory consulting, technology, and professional development solutions to the mining industry	\$730	13.0x	45.0x
Oct-25	Genda	Buildots	Developer of construction site monitoring technology designed to help use resources efficiently on diverse projects	-	-	-
Oct-25	Firmus	Nemetschek Group (ETR: NEM)	Developer of an artificial intelligence-based construction design software	\$80	-	-
Sep-25	Hexagon	Cadence Design Systems	Provider of computer-aided engineering simulation and analysis solutions	\$3,150	11.3x	-
Sep-25	PlanHub	GrowthCurve Capital	Developer of a cloud-based construction bidding application to connect all sectors of the commercial construction communit	-	-	-
Jul-25	Ansys	Synopsys (NAS: SNPS)	Developer of engineering software to simulate structural, fluid, semiconductor power, and electromagnetic properties	\$35,410	13.7x	40.5x
Jul-25	AIA Contract Documents	Welsh, Carson, Anderson & Stowe	Developer of a legal contract platform intended for the architecture, engineering and construction industry	\$450	9.0x	18.0x
Jul-25	Acculynx	Verisk Analytics	Developer of a cloud-based software application designed to help contractors manage and grow their business	\$2,350	18.0x	28.5x
Jun-25	Trackunit	Goldman Sachs Asset Management, Hg	Provider of fleet management solutions	\$1,600	8.0x	-
Jun-25	FARO Technologies	AMETEK	Construction financial platform offering expense and billing solutions	\$920	2.4x	29.6x
May-25	Flypaper	Procore Technologies	Construction software to improve workflow efficiency	-	-	-
May-25	Fonn	The Access Group (TA Associates)	Construction management software to offer better collaboration and on-site execution	-	-	-
May-25	SignOnSite	1Breadcrumb	Construction site management platform for safety, compliance, and workforce coordination	-	-	-
Apr-25	Sitedesk	Glider Technology (Cow Corner Investing)	Building information modeling software for visualization	-	-	-
Mar-25	D-Ron	Pertama Digital	Offers scalable video surveillance and security solutions for businesses	\$30	-	-
Mar-25	PlantStream	Arent	Creates 3D plant engineering software to automate and simplify design processes	\$3	-	-
Mar-25	Workpack	Beck Technology (Pamlico Capital)	Construction data software to accelerate cost-estimating workflows	-	-	-
Mar-25	ManufactOn	Allplan	Cloud-based construction management software designed to manage offsite production and onsite installation	-	-	-
Feb-25	XOi Technologies	KKR	Developer of a field service platform to connect people across the service ecosystem	\$230	11.3x	-
Feb-25	Operance	BuildData Group	Develops GIS and CAD software for mapping, planning, and infrastructure projects	-	-	-
Jan-25	Novorender	Procore Technologies	Provides a Cloud tool for sharing large 3D models	\$51	50.0x	-
Jan-25	CADService	Hexagon	Developer of advanced visualization tools to capture data	-	-	-

Recent Construction Technology Transactions, Cont.

Date	Target	Acquirer(s)	Target Description	Enterprise	Enterprise Value /	
				Value (\$M)	Revenue	EBITDA
Feb-25	Operance	BuildData Group	Develops GIS and CAD software for mapping, planning, and infrastructure projects	-	-	-
Jan-25	Novorender	Procore Technologies	Provides a Cloud tool for sharing large 3D models	\$51	50.0x	-
Jan-25	CADService	Hexagon	Developer of advanced visualization tools to capture data	-	-	-
Dec-24	Bauhub	Admicom	Developer of project management software for managing IFC-models, drawings, documents and construction tasks	-	-	-
Dec-24	Ladder	Buildforce	Operator of a labor recruitment platform designed to help construction companies hire skilled workers	-	-	-
Nov-24	Buildlogic	JDM Technology Group	Developer of construction management software	-	-	-
Nov-24	Buildsoft	Valsoft Corporation	Developer of preconstruction tasks management software intended for construction companies	-	-	-
Nov-24	JobNimbus	Sumeru Equity Partners	Developer of all-in-one CRM and project management software	\$500	10.0x	-
Nov-24	Orgadata	Forterro Sweden (Partners Group)	Developer of software intended to digitize windows, doors and curtain wall construction	-	-	-
Nov-24	Buldi	LTF Invest	Developer of construction project management platform	-	-	-
Nov-24	Easoft	EG Software (Francisco Partners)	Developer of an enterprise resource planning platform designed to help companies in the construction and renovation sector	-	-	-
Oct-24	El-Mawkaa	Ayen	Operator of an e-commerce marketplace intended to connect construction companies with suppliers	-	-	-
Oct-24	Bausoft Informatik	MegaCAD (BID Equity)	Developer software intended for the construction industry	-	-	-
Oct-24	Anvl	Benchmark Gensuite (Vista Equity Partners)	Developer of compliance safety software designed to modernize frontline worker productivity	-	-	-
Sep-24	Avima (Sweden)	iBinder Group (Fidelio Capital)	Operator of a construction and infrastructure project management platform	-	-	-
Sep-24	CONSTRA	Bandhoo	Developer of a visual intelligence platform designed for remote construction management	-	-	-
Sep-24	EDocuments	Glider Technology (Cow Corner Investing)	Developer of a data management platform designed to streamline construction project handover	-	-	-
Sep-24	PMWeb	Bregal Sagemount	Developer of a construction program management software solution	\$400	13.0x	26.0x
Aug-24	Nomad Plant	Sitemate	Developer of a SaaS marketplace designed to connect heavy equipment and asset owners	-	-	-
Aug-24	Earthwave Technologies	AlignOps (The Riverside Company)	Provider of a wireless construction fleet management system	-	-	-
Jul-24	Infotech	Diversis Capital	Provider of infrastructure construction software solutions	-	-	-
Jul-24	GoContractor	Safety Plus (LoneTree Capital)	Operator of a digital onboarding and subcontractor management platform	-	-	-
Jul-24	Marcotte Systems	Command Alkon	Developer of plant automation platform for the construction industry	-	-	-
Jul-24	Hammertech	Riverwood Capital	Operator of a cloud-based safety management platform	\$100	6.0x	-
Jul-24	ORCA Software	LEA Partners	Developer of a survey planning and management platform designed for the construction industry	-	-	-
Jul-24	Byggeprojekt.dk	Pro4all Cloud Services (Main Capital Partners)	Provider of a digital platform to streamline construction projects	-	-	-
Jul-24	GoCanvas	Nemetschek	Provider of field worker collaboration software	\$771	11.5x	-
				Mean	\$2,296	16.1x
				Median	\$445	11.3x
						30.8x
						28.5x

A man with a beard, wearing a grey hard hat and an orange safety vest over a dark shirt, stands with his arms crossed. He is looking out over a dense city skyline, likely New York City, with many skyscrapers visible in the background. The sun is low on the horizon, creating a warm, golden glow and lens flare effects across the scene. The image has a professional, industrial feel.

SECTION 4.

CLA Meridian Capital Technology Investment Banking Overview

CLA Meridian Capital Technology Investment Banking

CLA Meridian Capital leverages deep industry knowledge to execute complex and important transactions for middle market founder-focused clients

CLA Meridian Capital by the Numbers

300+

Transactions Completed

\$50-300M

Typical Transaction Values

3

Industry Practice Groups

30+

Countries via REACH M&A Partners

CLA Meridian Technology Practice Areas



Construction Technology



Tech-Enabled Services



Hardware / Systems



Vertical Software



IT Services

Representative Construction Tech Transactions

Hilti*



- Buy-side Advisory -



FIELDWIRE

Bluebeam*



- Acquired by -

NEMETSCHKE GROUP

OSI*



- Acquired by -



EMERSON

Trimble*



- Buy-side Advisory -



SketchUp

Trimble*



- Buy-side Advisory -



CSC

Trimble*



- Buy-side Advisory -



VICO SOFTWARE
Integrating Construction

Trimble*



- Buy-side Advisory -



PLANCAL
A TRIMBLE COMPANY

Trimble*



- Buy-side Advisory -



StruCad

Meet the Technology Team



Matt Rehtin

Managing Director

15+ years experience



Patrick Ringland

President & Managing Director

15+ years experience



Teague Collins

Managing Director

15+ years experience



Tim Johnson

Vice President

6+ years experience

*Includes transactions completed by current employees while at previous firms

CLA Meridian's Select Technology Transactions

CHEQ  - Acquired by - 	Frontdesk*  - Received an investment by - Investor Consortium	Presto  - Strategic Advisory - 	Waitr*  - Acquired by - 	Bite Squad*  - Acquired by - 	DRG  - Recapitalized by - 	Rainmaker LRO*   - Acquired by - 
TableSafe  - Strategic Advisory - 	Pushpay  - Buy-side Advisory - 	Office Ally  - Acquired by - 	Hilti*  - Buy-side Advisory - 	OneStream*  - Received an investment by - 	Subsplash  - Growth equity financing by - 	Accelalpha  - Recapitalized by - 
AgencyZoom*  - Acquired by - 	American Megatrends*  - Received an investment by - HGGC	Growler  - Acquired by - 	SphereBuilder  - Strategic Advisory - 	Professional Publications, Inc.  - Acquired by - 	Apollo Video Technology  - Acquired by - 	Nirvana Soft  - Acquired by - 

*Includes transactions completed by current employees while at previous firms

Deep Relationships with Construction Tech Investors

Deep Investor Connectivity

Founder-Focused

CLA Meridian leverages its deep connections with investors to exclusively work on behalf of founders

Longstanding Relationships

Through decades of relationship building, CLA Meridian's senior bankers have direct connections with principal decision makers

Storied Heritage

CLA Meridian's reputation for representing best-in-class companies ensures our clients have every opportunity to interact with investors

Select Relationships with Construction Tech Private Equity Investors



Select CLA Meridian Transactions with Key Construction Tech Investors

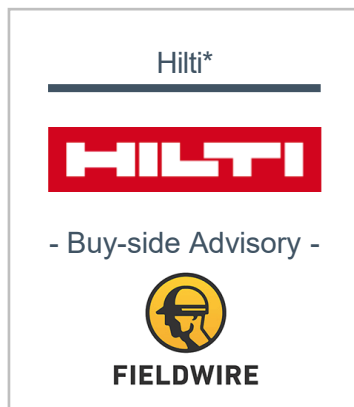
Hilti* - Buy-side Advisory -	Bluebeam* - Acquired by -	Trimble* - Buy-side Advisory -	Trimble* - Buy-side Advisory -	Trimble* - Buy-side Advisory -	Trimble* - Buy-side Advisory -	Trimble* - Buy-side Advisory -	Trimble* - Buy-side Advisory -
--	---	--	--	--	--	--	--

*Includes transactions completed by current employees while at previous firms

Case Study: Hilti's Acquisition of Fieldwire

CLA Meridian Capital's bankers advised Hilti in its acquisition of Fieldwire, a leading jobsite management platform

Transaction Overview



- Hilti AG completed its acquisition of Fieldwire on November 19, 2021
- The total transaction value was estimated at \$300M
- Hilti had previously participated in Fieldwire's Series B raise in 2017, providing them a board seat in the process
- Other notable Venture firms who have participated in Series A and C rounds are Brick & Mortar Ventures, Formation, and Menlo Ventures

Transaction Rationale

- Hilti will continue to pursue additional software offerings by their acquisition of Fieldwire, which will create a cornerstone for future software acquisitions
- Hilti began their software excursion with their release of On!Track, an asset tracking solution, debuting its v3 release in March 2021
- Fieldwire's comprehensive platform and high-growth create substantial cross-sell opportunities for Hilti, who already works with some of the largest contractors in Europe and the eastern hemisphere

Fieldwire Business Description

- Fieldwire is a developer of a field and job site management platform designed to help the commercial construction industry
- The platform provides features enabling plan viewing, task management, scheduling, punch list creation and review, digital inspection, BIM viewer, drawing viewing and editing, live reports, and digitized form management
- The app bridges the gap between the job site and office, allowing for seamless integration of mobile project monitoring and management
- Fieldwire was founded in 2013 and is headquartered in San Francisco, CA with ~100 employees

Management Commentary

"The acquisition of Fieldwire will accelerate Hilti's capability to deliver productivity and safety to our customers through software. This is just the beginning of the journey, and we plan to continue investing in the platform to create the next market leader in construction management software." – **Christopher Loos: CEO, Hilti AG**

"We started Fieldwire to help construction contractors empower their teams, drive field productivity and create stronger, more profitable companies. With Hilti, we have found a partner that not only shares our values but also allows us to accelerate our product roadmap for our customers while expanding in new markets. We are thrilled to be joining the Hilti family." – **Yves Frinault: Co-Founder and CEO, Fieldwire**

* Transaction completed by current employees while at previous firms

Case Study: Nemetschek's Acquisition of Bluebeam

CLA Meridian Capital's bankers advised Bluebeam, a leading provider of PDF-based workflow solutions for digital processes and collaboration to engineering, construction, manufacturing, and architectural firms, in its sale to Nemetschek

Transaction Overview

Bluebeam*



- Acquired by -

NEMETSCHKEK
GROUP

- On October 31, 2014, Nemetschek AG (XTRA: NEM) completed its acquisition of Bluebeam Software, Inc. for a purchase price of ~\$100M representing a 4.3x multiple over Bluebeam's last CY revenue
- The purchase price included earn-out components to be ~\$3.5M, which were linked to the increase in revenues and profitability in FY2014 and FY2016
- Bluebeam will continue to operate with its current management team and as an independent brand company

Bluebeam Business Description

- Bluebeam provides PDF document creation, markup, editing, and collaboration software for engineering, construction, manufacturing, and architectural firms
- The company serves more than 650,000 users worldwide and customers include more than 74% of top US companies in the construction industry
- Sells its offerings online, via direct sales and through a network of ~180 resellers worldwide
- Founded in 2002 and is headquartered in Pasadena, CA with ~150 employees

Transaction Rationale

- The Bluebeam platform fits perfectly into the strategy of the Nemetschek Group to cover solutions across the whole lifecycle in the AEC industry and reinforces the necessity of open standards in the building process
- All solutions of the Nemetschek Group can be integrated into the Bluebeam workflow with a simple PDF conversion
- Reinforces international market presence especially in North America
- Bluebeam will profit from Nemetschek's strong presence in Europe and Asia

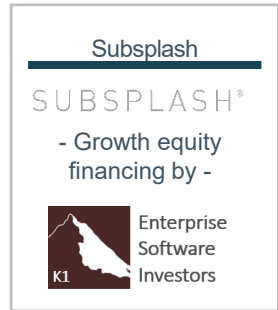
Management Commentary

“Bluebeam is a perfect complement to our solution portfolio for the entire building process and the life cycle of objects with the addition of drawing-based processes to our model-based BIM workflows. As a result of the acquisition, we reinforce our goal of rising to become the world-leading provider of open standards in the AEC market.” – Patrick Heider: CFO, COO, and Spokesman, Nemetschek AG

“With its Open BIM philosophy, Nemetschek is committed to making project information available to everyone, a belief strongly held by Bluebeam as well. I look forward to working together to make digital project collaboration more transparent and easier to access by all parties from design, build to operate.” – Richard Lee: CEO, Bluebeam Software

* Transaction completed by current employees while at previous firms

What Our Clients are Saying



“



“CLA Meridian is a true partner. We asked a lot of our bankers and CLA Meridian went above and beyond to deliver for us. Not only was the economic outcome exceptional, but Meridian was also able to help us find the right partner that was aligned with our culture and values. They listened and delivered.”

Tim Turner

Subsplash – CEO and Founder



“



“For many of us, this was our first experience in a sale process and the CLA Meridian Capital team’s hands-on approach helped get the deal to the finish line successfully. They worked tirelessly alongside us, providing guidance and support every step of the way.”

Gloria Chung

Office Ally– COO



“



“CLA Meridian Capital, with its experience and deep knowledge of our industry and the private equity universe, not only helped us find the ideal cultural and strategic fit in Audax/Luminator, but also provided a highly customized solution to meet all of the deal term goals and objectives that were important to us.”

Rodell Notbohm

Apollo Video Technology – Founder and CEO

Thank you

CONTACT INFORMATION

Matt Rechtin
Managing Director
(917) 575-2041
matt.rechtin@claconnect.com

Patrick Ringland
President & Managing Director
(206) 224-6155
patrick.ringland@claconnect.com

Teague Collins
Managing Director
(201) 696-0330
teague.collins@claconnect.com

Tim Johnson
Vice President
(805) 758-9606
tim.g.johnson@claconnect.com



MERIDIAN CAPITAL



@CLA Meridian Capital



<https://meridianib.com>



MERIDIAN CAPITAL

33