

Construction Software Market Map

Fall 2024

Agenda

→ Shea & Company Overview

Current Market Trends Q1 CY2024

Construction Market Overview & Trends

Market Segmentation

Sector Deep-Dives: Construction Market

Select Construction Software Companies for Discussion

Shea & Company Overview About Our Firm



Mergers & Acquisitions. Private Placement & Capital Raising. Corporate Strategy.

Shea & Company has advised on important transactions representing billions of dollars in value across the strategic acquirer and financial investor landscape with clients in the U.S. as well as Canada, Europe and Israel.



Shea & Company Overview Case Study: Pamlico's Strategic Growth Investment in Beck Technology

Transaction Highlights

- Beck Technology, a leading provider of preconstruction software, has agreed to an equity investment from Pamlico Capital
- Engagement: Shea & Company was hired to run a targeted process to relevant parties with a Construction Technology investment thesis in order to facilitate the sale of Beck Technology
- **Sector:** Construction Technology
- Shea & Company Role: Exclusive financial advisor to Beck Technology

Beck Technology Profile

- Beck Technology is a founder-owned company offering a line of Preconstruction solutions for estimating, takeoff and bid management
- The company's flagship products, DESTINI Estimator and DESTINI Bid Day, allow customers to manage the entire preconstruction process in one place from estimating to bid comparison
- Beck Technology was founded in 1996, and DESTINI Estimator launched commercially in 2016; the company is headquartered in Dallas, TX and has approximately 60 employees

Pamlico Profile

- Pamlico is a lower middle market Private Equity Firm with a track record of over 30 years investing in businesses with exceptional Management Teams across North America
- Within their core verticals (communications, healthcare, software and services), Pamlico has deep experience partnering with Management Teams to help companies accelerate growth and scale
- Pamlico was founded in 1988 and is headquartered in Charlotte, NC

BECK TECH

has received a strategic growth investment from



Shea & Company served as the exclusive financial advisor to Beck Technology **Transaction Notes & Rationale**



- This transaction will set-up Beck Technology for its next stage of growth, as Pamlico's relevant software experience, history in partnering with founder-owned businesses and resources will accelerate the pace at which Beck Technology can grow and deliver solutions to clients
- Beck Technology's target customer base consists primarily of General Contractors and Construction Managers who build vertical projects such as industrial, commercial healthcare and/or residential structures
- Construction impacts everyone on the planet, and the preconstruction process enables contractors to make better and more informed decisions leading to better and more predictable project outcomes. Pamlico's deep expertise partnering with founder-owned software businesses like ours made them the ideal partner in this next phase of growth." – Peter Beck (Founder & Chairman, Beck Technology)
- "I strongly believe that Beck Technology is a special company, with a unique corporate culture. The team has a notable passion for their products and this market, and as a result, the Company has a strong base of happy customers. I am genuinely excited to join the business." Norbert Orth (Incoming CEO, Beck Technology)
- "Beck Technology has established a unique leadership position in preconstruction technology. We look forward to working with the management team to continue to expand the product platform and build a best-in-class, integrated preconstruction solution." – Eric Wilkins (Partner, Pamlico Capital) & Larsen Jones (Vice President, Pamlico Capital)
- Shea & Company served as the exclusive financial advisor to Beck Technology

Shea & Company Overview Case Study: Berkshire Partners' Acquisition of Tango Analytics

Transaction Notes & Rationale

Transaction Highlights

- Tango Analytics, a leading provider of cloud-based integrated workplace management software (IWMS) and store lifecycle management (SLM), has agreed to an equity investment from Berkshire Partners
- **Engagement:** Shea & Company was engaged to evaluate and solicit interest from a select set of financial sponsors and strategic acquirers
- Sector: Real Estate and Facilities Lifecycle Management
- Shea & Company Role: Exclusive financial advisor to Tango Analytics and Frontier Growth

Tango Analytics Profile

- Tango offers an end-to-end solution encompassing site selection, project management, lease & accounting, facilities maintenance, and space management
- Tango began as a CRE consulting firm and released their first software product two years later; Tango has since been reimagining and releasing industry-leading IWMS and SLM applications
- The Company has partnered with more than 1,000 leading brands, and its cloud-based SaaS and mobile solution is used across 140 countries by companies ranging from those with a few dozen locations to large global brands with more than 40,000 locations
- Founded in 2008, Tango is headquartered in Dallas, TX

Berkshire Partners Profile

- Berkshire Partners, has 35 years of investment history and Berkshire Private Equity has made more than 135 private equity investments since its inception and has a strong history of partnering with Management Teams to grow the companies in which it invests
- The group has raised \$20Bn+ over 10 funds, with their latest (Fund X) being \$5.8Bn
- The group invests in a wide range of companies in different stages and industries via buyouts or management recapitalizations, partial recapitalizations, growth capital and public securities
- Berkshire Partners is a leading investment firm headquartered in Boston, MA



has received an equity investment from

Berkshire Partners

Shea & Company served as the exclusive financial advisor to Tango Analytics and Frontier Growth



- Combining leading-edge technology, adaptability, constant innovation and simplicity, Tango's real estate and facilities solutions are built for today's evolving realities
- "In a post-COVID world, active management of real estate and facilities is more important than ever, and companies require solutions to help them stay in sync with a dynamic environment. Given Tango's strong market share and the unique solutions it provides to an array of blue-chip customers around the world, we view Tango to be a disruptive innovator that has significant potential to drive further value." Jon Nuger (Principal, Berkshire Partners)
- "In addition to their experience in investing across the technology and software ecosystems, the Berkshire team has helped companies accelerate growth strategies to the benefit of all stakeholders. This capital will play a pivotal role in unlocking the next chapter of our growth story as we seek to take Tango to the next level. We are honored to welcome Berkshire as an investor and look forward to benefiting from the insights of their investment and portfolio support professionals." — Pranav Tyagi (Chief Executive Officer, Tango Analytics)
- "We have tremendous confidence in Tango's Team and products, and we look forward to continuing our partnership and supporting their next stage of growth" — Andrew Linder (Co-Founder & Partner, Frontier Growth)
- The funding will help extend Tango's leadership position in the market and accelerate both U.S. and international growth
- With market-leading capabilities across predictive analytics, transactions, projects, lease, space, and reservations delivered in a true-multi-tenant cloud architecture with a single code base—Tango is poised for continued growth in today's dynamic PropTech marketplace
- Frontier Growth, a leading investment firm who previously held a minority share in Tango, will remain a minority investor in the entity
- Shea & Company served as the exclusive financial advisor to Tango Analytics and Frontier Growth

Shea & Company Overview Case Study: Clearlake Capital's Investment in EagleView Technologies

Transaction Highlights

- Clearlake Capital, a leading private investment firm founded in 2006, has made an equity investment in EagleView
- **Engagement:** Shea & Company was engaged to evaluate the prospective acquisition of EagleView and several core value creation theses (product expansion. organic growth and M&A prospects)
- Sector: PropTech and InsurTech
- Shea & Company Role: Exclusive financial advisor to Clearlake Capital

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Clearlake Capital Profile

- Clearlake is a leading private equity firm that has managed approximately \$8 billion of institutional capital since inception
- Leveraging its proprietary O.P.S.[®] framework, Clearlake actively partners with its portfolio companies to optimize Operations, recruit the right People and promote Strategic thought leadership in each of its investments
- The company's senior investment principals have led or co-led over 100 investments, and bring over 200 years of collective investment & operational experience
- Clearlake Capital Group was founded in 2006 and is headquartered in Santa Monica. California

EagleView Profile

- EagleView is the leading provider of high-resolution aerial imagery, property data analytics and structural measurements serving government agencies, insurance carriers, roofing contractors and energy / utilities companies
- It utilizes patented image capture techniques, 3D aerial measurement software and machine learning processes to provide data-driven insights on millions of properties throughout the world
- Its solutions enable organizations to reduce field visits and adopt faster, safer and more cost-effective workflows
- The company was founded in 2008 and is headquartered in Bothell, Washington.





- Clearlake's equity investment will support the continued rapid scaling of EagleView's new aerial image capture platform, advance its artificial intelligence and machine learning capabilities and enable it to launch new data analytics and workflow platforms across all existing market segments, as well as expanding into new markets and geographies
- "We are very excited to welcome Clearlake as our partner to help us continue to accelerate our growth and scale. EagleView now enjoys the substantial backing of two of the most sophisticated technology investors in the world, both of which focus on helping their portfolio companies achieve maximum performance potential. With the combined support of these two premier firms, EagleView looks forward to continued growth within our existing markets, delivering new and innovative data, analytics and workflow solutions and expanding to new markets." -Rishi Daga, CEO, EagleView
- "Clearlake is looking forward to partnering with EagleView's world-class management team and Vista, and we see tremendous potential to build upon the Company's leadership position. We have been impressed by the Company's strong track record of rapid growth and we look forward to leveraging our O.P.S.[®] approach to further support **EagleView's exciting trajectory.**" - Behdad Eghbali and José E. Feliciano, the Founders and Managing Partners,
- "Since our investment three years ago, EagleView's array of innovative proprietary solutions including several newly introduced products made possible by Vista's operational assistance and expanded R&D investments - have delivered accelerated growth and increased market share. We are thrilled to have Clearlake join with Vista and management to continue driving EagleView's leadership in the market and developing compelling new value-added solutions for EagleView's expanding customer base." - Brian Sheth, Co-Founder and President of Vista Equity Partners

Shea & Company served as the exclusive financial advisor to Clearlake Capital

Shea & Company Overview Case Study: Penta Technologies and STRUXI's Acquisition by JDM Technology Group

Transaction Highlights

- Penta Technologies and STRUXI, leading construction ERP and labor management software providers, have agreed to be acquired by JDM Technologies
- Engagement: Shea & Company was hired by Penta Technologies to facilitate a sale process for both Penta Technologies and STRUXI
- Sector: Construction Technology
- Shea & Company Role: Exclusive financial advisor to Penta Technologies and STRUXI

have been acquired by

JDM Technology Group

Shea & Company served as the exclusive

financial advisor to Penta Technologies and STRUXI

& Company

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Penta Technologies Profile

- Penta is a purpose-built, construction management and ERP software, allowing specialty contractors to better plan and track business performance while transforming labor productivity into a competitive advantage
- Penta Technologies provides a complete suite of software applications to help construction businesses manage their field labor force and eliminate paper-based field reporting
- Penta Technologies was founded in 1991 and is headquartered in Milwaukee, WI

Transaction Notes & Rationale

STRUXI Profile

- STRUXI specializes in construction labor management solutions, offering STRUXI Field Management and STRUXI Labor Cost Management that help contractors effortlessly capture, track and report on labor costs
- STRUXI development began in 2020 under the parent company, Penta Technologies, to streamline manual time collection and coding

JDM Technology Group Profile

- JDM Technology Group is a global software business focused on delivering B2B software systems for the architecture, engineering, construction, and operations industries with over 180,000 users served in 40 countries
- JDM Technology Group's core philosophy is a long-term commitment to customer support and service coupled with providing the best possible solutions to customers
- JDM Technology Group was founded in 1984 and is headquartered in Vancouver, Canada
- Penta Technologies provides a comprehensive ERP suite serving specialty contractors across the commercial and industrial markets with complex field service organizations
- STRUXI Labor Cost Management enables contractors to calculate complex labor costs based on jobs, employee and union rules automatically and tag them with the appropriate project cost code
- STRUXI Field Management provides an intuitive solution for field employees to capture time, field superintendents to allocate time and back-office employees to funnel time tracked into an ERP platform
- JDM Technology Group buys vertical market software companies, employing a buy and build strategy, acquiring software solution providers to grow market share and provide customers with the best possible solutions
- "I'm proud of the companies we've built. Thanks to the dedication and efforts of our Penta and STRUXI teams, we've helped hundreds of contractors meet their business challenges head on. This next step will allow that legacy to continue." – Karl Koenig (Chairman of the Board, Penta Technologies)
- "Our acquisition of Penta and STRUXI is part of our ongoing strategy to buy and build exceptional software so we can continue to provide our customers with the best possible solutions. We're pleased to welcome Penta and STRUXI to the group and we're confident that this acquisition will allow us to create new value and opportunities for its customers." – Jim McFarlane (CEO, JDM Technology Group)
- The acquisition will allow Penta Technologies and STRUXI to continue creating new value and opportunities for its customers
- Shea & Company served as exclusive financial advisor to Penta Technologies and STRUXI

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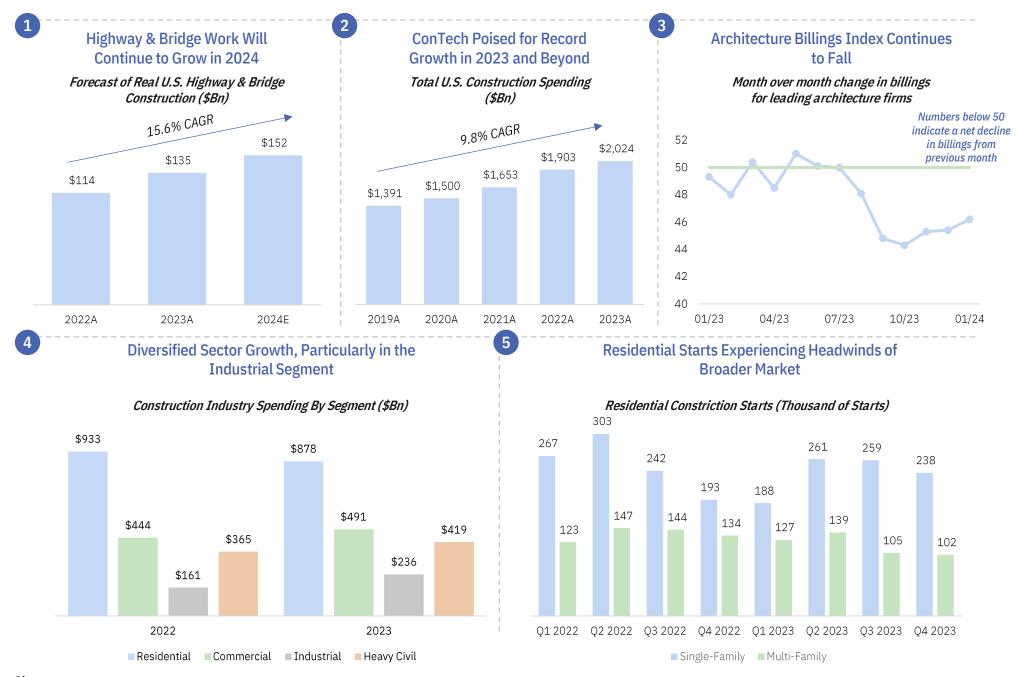


Current Market Trends Q1 CY2024 The ConTech Market Continues to Mature Despite Market Headwinds

ConTech continues to be active driven by a core set of industry dynamics which have accelerated the inflows of investment capital into the space and created a healthy market environment

	.	ConTech Market Updates	
	lāĦ	Confect Market Opdates	Producer Price Index: Construction Materials
1 Construction Industry Labor Force		 Based on data from the U.S. Bureau of Labor Statistics, there has been a 4.3% rise in the construction industry workforce in the past six months, with construction unemployment maintaining a low rate of 3.8%. Securing skilled labor remains a significant challenge across various industry facets, including shipping and trucking, manufacturing and on-site construction. 	Index Based off 1982 = 100 400 350 300
2 Supply Chain & Material Availability		 Availability has seen improvements for numerous construction materials, but mechanical and electrical equipment still experience prolonged lead times. Particularly noteworthy are transformers, diesel generators and switchgear, with the latter two items having lead times of a year or more. Materials and commodities costs are generally stable over the last quarter 	250 200 $150 - \frac{1}{200} + $
3 Construction Volume		 According to data from the U.S. Census, private commercial construction volume increased +7.8% since last quarter and +6.7% compared with last year. YoY commercial volume has now remained positive since Q1 2021. Contractor confidence in the industry has been somewhat mixed for a third consecutive quarter, but there appears to be an upward trend, as indicated by most publications monitored and surveyed by industry analysts 	שיילי הפרילי השיילי
4 AEC Valuations are Resilient		The startup ecosystem in the built world is still in its early stages of maturation compared to almost every other sector. The absence of substantial valuations, with most remaining below \$50 million, coupled with sector-agnostic growth and financially conservative founders, has enabled numerous AEC ventures to avoid much of the valuation compression seen in down rounds that has affected later-stage venture capitalists in the past 18 months.	5.08% 5.33%
5 Attractive Purchaser Dynamics		 While the ConTech sector is maturing, it has not reached the level of scale and sophistication seen in well-established software markets such as logistics, manufacturing and agriculture. Increasingly, investors are acknowledging the potential of ConTech to profoundly alter the construction industry's framework and redistribute value pools on a larger scale. 	1.21% 0.08% Dec-21 Jun-22 Dec-22 Jun-23 Dec-23
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Current Market Trends Q1 CY2024 Construction Market Dynamics Across Various Verticals

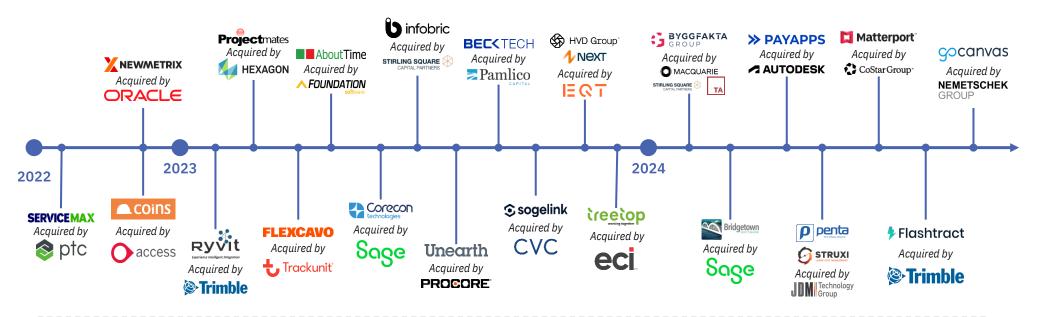


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Current Market Trends Q1 CY2024 Robust M&A Market Anticipated to Persist, Continuing to Drive Economic Expansion

In the last 2 years, an influx of private equity capital activity has propelled the next generation of ConTech vendors to the next level and resulted in rapid platform building and market consolidation through add-on M&A despite market slowdown

The Last 2 Years Have Seen Steady Investment into ConTech Platforms...



Recent Capital Raises							
Date	Investor(s)	Target	Amount				
05/29/24	BOWMARK CAPITAL	EQUE	n/a				
05/28/24		INFRA.MARKET	\$50MM				
05/27/24	Minective Kinective Premier Partners	CUPIX BUILD SMART	\$23MM				
02/21/24	initialized() 🛠 Felicis 4100	P Permit <i>Flow</i>	\$31MM				
02/15/24		Higharc	\$53MM				
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Emerging Trends & Themes

- While market headwinds affected the pace, the current high level of investment reflects a strong commitment to the industry's growth
- M&A persists as the primary funding avenue for ConTech ventures, with two marquee transactions on the horizon:
 - Macquarie, Stirling Square and TA have offered to buy Byggfakta (\$982MM) signaling investors continued appetite for construction technology investments
 - Blackstone to buy Global Infrastructure Partners (\$12.5B), which will fuel digital infrastructure investment and the demand for ConTech
- Construction technology stands at the forefront of digitalization, poised to play a pivotal role in driving sustained and robust economic expansion in the foreseeable future

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Construction Market Overview & Trends Market Overview of an Evolving Construction Industry

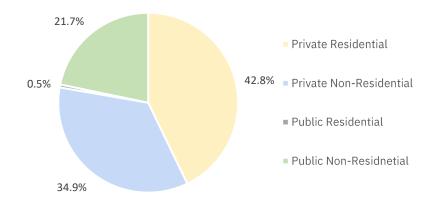
In a growing and rapidly changing construction industry, software platforms displace antiquated manual and paper-based legacy tools with solutions that address the construction lifecycle end-to-end from design to maintenance

Global Construction Spending (\$Tn)

Underlying construction market is massive, representing \$10Tn+ of annual spend, and is projected to grow 9% from 2023 to 2028. This presents an attractive greenfield opportunity for software penetration



With a near even split in residential and commercial (public & private nonresidential), both markets represent key sectors for software implementation

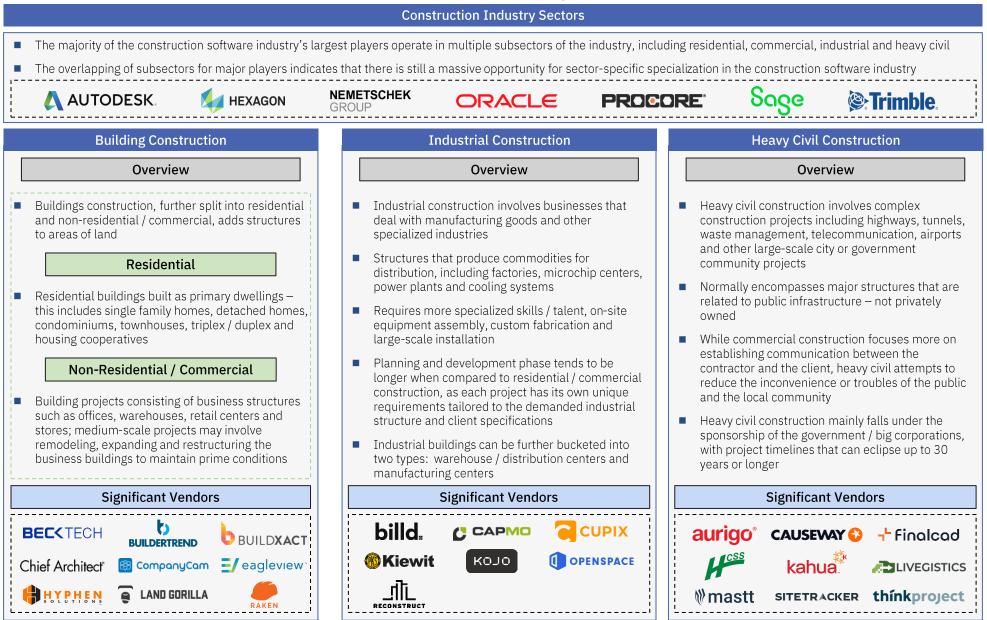


Construction Market Trends

- Rapidly Growing Software Market The global construction and design software market – which includes project design, management & scheduling, field service management, cost accounting, bid management, safety and compliance among others – was valued at USD \$9.6 Bn in 2021 and is expected to expand at a compound annual growth rate (CAGR) of 8.5% from 2022 to 2030
- Infrastructure Leading the Charge Infrastructure subsectors, driven by large scale transportation and power projects, are set to lead growth in the construction industry with expected growth rates of 20.1% from 2021 to 2022
 10.9% from 2022 to 2023
- Disrupted Supply Chains Global supply chain disruptions and rising commodity prices have contributed to rising U.S. construction costs, which have risen 19% since 2020, catalyzing emphasis on cost reduction solutions
- Construction Worker Shortages An industry-wide concern for the lack of skilled workers as 73% of construction firms list worker shortages as a top concern, necessitating increased worker efficiency
- Increased Use of AI and Automation Tools incorporating computer vision, including AI-powered reality capture and analysis, are seeing increased use in the field to combat worker shortages, with resulting in up to 50% increases in productivity gains through real time analysis of data
- Green Construction Customers seek construction companies that use green building techniques to receive substantial tax credits and provide relief from rising utility prices nationwide, with average electricity prices up 7.5% since last year

Construction Market Overview & Trends Construction Industry Subsectors

The four key types of construction include residential, commercial, industrial and heavy civil / infrastructure; this covers nearly every construction project within the industry, as the type of construction project often refers to the actual facility being constructed



Construction Market Overview & Trends Residential Construction Market

While rising interest rates cool demand for new residential starts, interest rises in addressing supply pain points through cost effective solutions such as modular construction to address the U.S housing deficit

Market Trends

Renovations Drive Spending Growth

- Suburban homeowners, fueled by the red-hot seller's market in 2021 from work-from-home migrations, have spurred investment in home improvement projects to drive value
- Renovations have grown 11% per year since 2021, outpacing total private residential spending growth of 4%

Adoption of Modular Construction Tools

- Modular construction is quickly gaining traction as the most optimal solution to the estimated 3.8M unit shortage in the U.S. housing stock
- The heavy use of Building Information Modeling, AR/VR utilization and project management software presents an attractive area for Construction Software penetration
- Moderate assumptions value the modular construction market at \$130B in the U.S. and Europe by 2030, a market that will be touched end-to-end by construction software

Continued Migration to the U.S. South

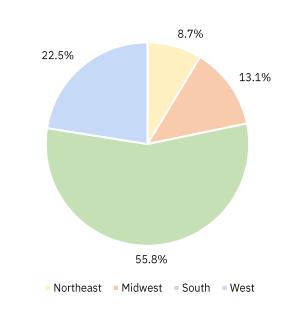
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- Southern cities and suburbs continue to see an influx of migration from expensive northeastern and westcoast residential markets, driven by relocations of major employers and lower state taxes
- Residential construction in the South outpaces other geographies to meet this demand, with current backlog of starts expected to keep construction activity steady

Key Challenges



New House Starts by Geography 1H2024A







& Company Sources: US Census Bureau

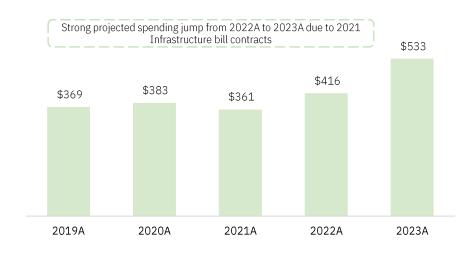
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Construction Market Overview & Trends Construction Market At a Glance

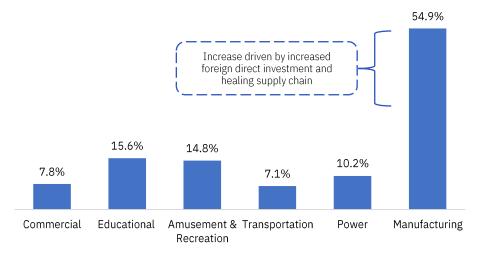
Despite price increases in building materials, as well as a skilled labor shortage, outlook remains positive due to recent federal funding measures to increase public – private partnerships as well as continuing implementation of productivity increasing software



U.S. Heavy Civil Construction Spending (\$Bn)



Construction Spending Changes y/y 2022-2023

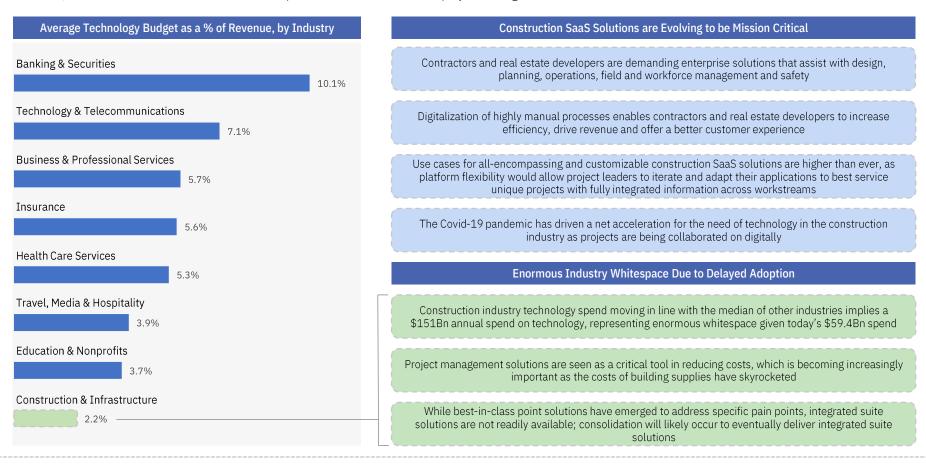


Construction Market Overview & Trends Digitization of a Growing Construction Industry

Historical inhibitors to technology adoption are being broken down as the efficiency gains and improvements to customer experience from technology adoption addressing modern pain points outweigh the investment costs and risk of implementing new systems

Construction is Behind Other Vertical Markets in Adopting SaaS Solutions

- According to Deloitte roughly 2% of construction revenue is spent on technology, making it one of the least digitized industries
- The construction market remains technologically underserved despite its enormous size, as 35.9% of employees at construction firms are hesitant to try new technology
- Construction companies are beginning to break adoption barriers with the U.S. government allocating \$100MM to construction technology over the next 5 years as a part of the Infrastructure Investment and Jobs Act, the construction software market has followed suite
- In 2021, 53% of small construction businesses implemented new construction project management software



Construction Market Overview & Trends Construction Industry Pain Points

With global labor productivity growth over the past 20 years averaging 1%, compared to 2.8% for the word economy, construction managers need software solutions to help address key pain points to drive efficiency and optimize ROI now more than ever

Construction Operations Pain Points

Data Analysis: 80-90% of recorded data is unstructured or not used for analysis, making it difficult to understand the project details and overall progress

Time Overruns: Timing overruns result in increased costs and lower profitability. They are often caused by preventable mistakes including scheduling errors, improper employee management and ill-advised planning



Workplace Safety: The construction industry continues to have one of the most dangerous work environments, leading to unnecessary risks for employees, financial liabilities, higher costs and slower turnarounds



Productivity: Slow growth in productivity can be attributed to outdated technologies and human error, impacting the industry as a whole's bottom-line



Document Management: Inconsistent document formats within the project stakeholder ecosystem leads to delays to due to difficulties in processing information



Poor Communication: The lack of proper real-time and project-term communication has slowed down construction processes, increased risk to workers and driven low customer satisfaction



Equipment and Material Tracking: Construction equipment and material theft, not inclusive of tools, from job sites account for \$300M to \$1Bn in lost PP&E annually

Overarching Problems

Construction inefficiencies overlap and snowball into interconnected issues: Subpar technology and lacking data analysis methods lead to underlying industry issues

- Inadequate technologies lead to worker inefficiencies
- Outdated management software increases project timelines and costs
- Obsolete safety technologies increase risk, time and costs

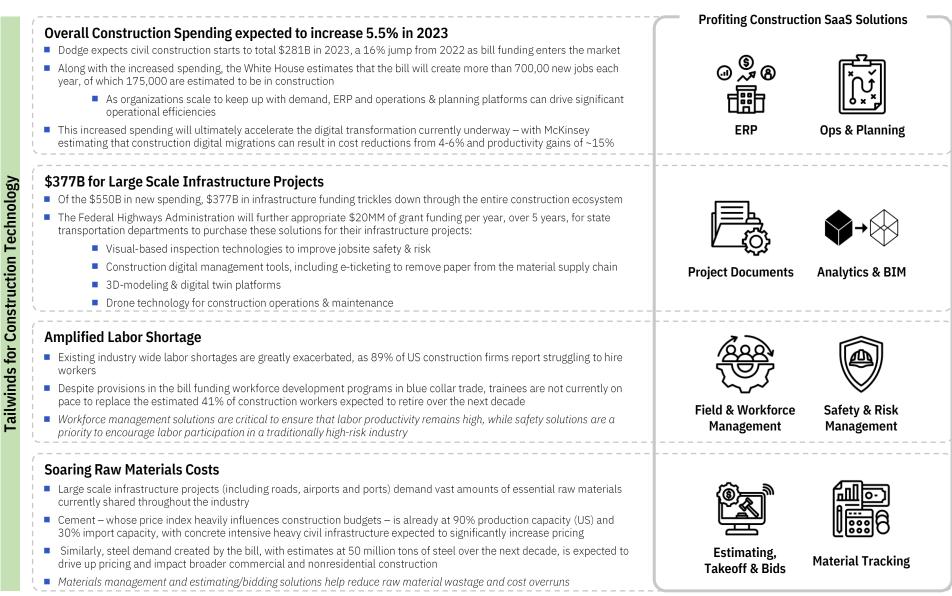
Construction Solutions

Construction software is evolving to boost productivity, improve design capabilities, and ensure the safety of construction workers

- Digitization of manual/paper-based processes drives efficiency and reduces errors
- Software enhances communication and decreases wasted time
- Drones create safer work environments, provide updated data and monitor work and equipment

Construction Market Overview & Trends Infrastructure Investment and Jobs Act: Massive Tailwinds for ConTech

The \$1.2T 2021 Infrastructure Bill is the biggest public-works bill since the creation of the interstate highway system – with bill appropriations having a significant impact on the broader construction industry. Construction Technology platforms are uniquely positioned to benefit from market tailwinds through the breadth of their mission critical industry solutions



Construction Market Overview & Trends Technologies Driving Efficiency and Innovation in the Construction Space

Artificial Intelligence

- AI technology can autonomously garner insights, inform decision making and drive efficiency
- Machine learning and AI enrich project planning and scheduling, workplace monitoring, data consolidation and analytics
- Recently, it has been used to render digital copies of buildings for predictive maintenance and building improvements

Building Information Modeling & Digital Twins

- Constructors are incorporating digital representations of physical and functional aspects of a building to improve collaboration during the designing and constructing phases of projects
- Digital twins create virtual models of buildings using advanced technologies to simulate infrastructure, granting access to dynamic models while on construction site front-lines

Augmented and Virtual Reality

- Augmented and virtual reality technologies are being adopted to play out simulations in real time of projects with different constraints such as project timelines, raw material / equipment supply chains and worker bandwidth
- Augmented and virtual reality has become paramount for training purposes, planning arrangements and error detection, driving successful construction outcomes and reducing costly liabilities

Green Technology

- Sustainability has become a major focus across all types of construction
- Constructors are building environmentally conscious buildings using environmentally safe practices in response to increased demand from customers
- Green technologies include zero-energy construction and smart construction tools that focus on energy optimization, minimal waste and net-zero carbon emitting buildings

Drones and Robotics

- Drones and robotics are being employed to improve safety, drive better results and enable virtual reality
- Robots significantly improve safety and security on construction sites
- Innovative hardware plays an integral role in implementing new AI and virtual realities

35%

Expected annual growth of AI in the construction industry from 2018 to 2023

83%

BIM users who experienced positive ROIs

77%

Expected compound annual growth rate of implemented AR / VR from 2019 to 2023

87%

Construction firms reporting Green Technology being a driving force for sustainability

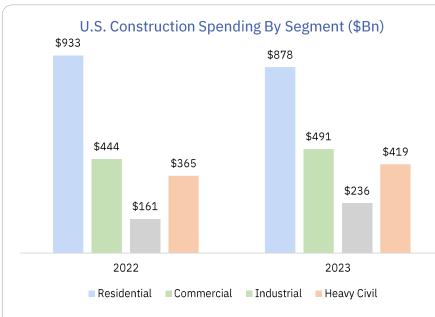
239%

2018 growth of drone usage in the construction industry

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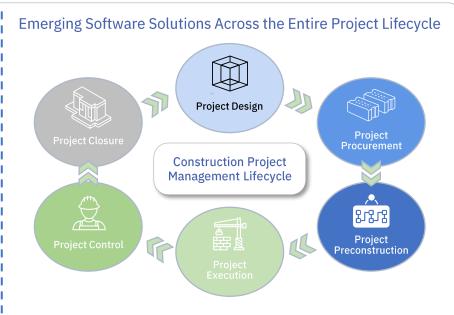
Construction Market Overview & Trends Market Outlook for Construction Software – Tailwinds & Headwinds

While 2023 has seen less activity in the market due to changes in the financing environment and higher interest rates, the construction software landscape is primed for higher levels of consolidation heading into 2024



High Investor Optimism Heading into 2024

- Industrial spending has spiked due to increase in spending on manufacturing facilities, partly driven by supportive policies such as the CHIPS Act and the Infrastructure Investment and Jobs Act
- Since 2017, investment in AEC tech has grown multifold as more investors are recognizing construction software's potential to reshape the structure of the built world and redistribute value pools at scale
- Substantial reserves of dry powder are poised for allocation heading into 2024, signaling the potential for increasing activity



Proliferating Number of ConTech Solutions for the AEC Industry

- Propelled by a strong demand for infrastructure, a shortage of skilled labor and increased stakeholder pressure for data transparency and integration, digital adoption across the entire project management lifecycle is accelerating with numerous emerging point solutions in the market
- Given the proliferating number of point solutions in the ConTech landscape that have received recent funding, the market is ripe for consolidation by large cap vendors of scale

Changes in the Financing Environment



 Given changes in the financing environment with lower loan-to-coast ratios and higher interest rates, project volumes have been reduced



 As a result, many projects that would have been profitable in prior years are not penciling out in the higher rate and construction cost environment, as the cost of raw materials remains high



Headwinds

Tailwinds

Agenda

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 \rightarrow Market Segmentation

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Construction Software

Construction Management Suites

Construction software enables projects in an industry dominated by delays, low digitization and cost overruns to increase productivity, reduce administrative burdens and stick to cost projections; full-suite solutions provide flexible platforms that offer capabilities across both project management and ERP, with centralized management and platform wide data syncing

Design & AR / VR	ERP	
Augmented Reality (AR) provides architects with the ability to digitally interact with their projects, while Virtual Reality (VR) enables planners to test and simulate situational circumstances steps ahead of the design process by immersing them in virtual environments characterized by pre- designed building models	CRM Client relationship management enables construction businesses to manage relationships with prospects, clients, suppliers, contractors and partners	Legal & Compliance Legal & compliance tools streamline construction environment health and safety (EHS) workflow management, enabling compliance with regulatory requirements
Analytics & BIM		
Analytics & BIM Analytics and Building Information Modelling (BIM) enables project planners to view 3D models of buildings, attack nuanced design clashes and optimize decision making during initial planning stages	Finance & Accounting Construction accounting expands general accounting features by augmenting software with modules to track job specific costs and revenues, manage payroll, and handle billing and procurement	Payments & Invoicing Payments & invoicing solutions help general contractors, owners and subcontractors simplify and automate the draw process, a detailed payment plan for the construction project
		Materials Procurement Materials procurement software streamlines the process of researching, selecting, ordering and paying for raw materials required in construction projects

Construction Soft	ware							
				Construction	Management Suit	<u>es</u>		
infotech.		causeway 😜	Construction CMIC NEMETSCHEK GROUP	Focused ELECO [°] NEXVIA.	PROCORE	HVD Group	INEIGHT () Roper	Diversified Software Acquirers Caccess Bentley Sussemes HEXAGON ORACLE Soge
SITETRACKER	⊙ sogelink	Stanley Black & Decker	thínkproject	TOPCON	ighter Trimble	UDA TECHNOLOGIES		
 	Design	& AR / VR		-			ERP	
	・ < U L A R ·	Or Vizio	Augmenta		C	 RM		Legal & Compliance
chaos Chief /	Architect" HYPA	R 🔼 Highard	MODUMATE	ACCULYNX Evercommere		BUILDXACT	knöwify	Referen Badger HIGHWIRE 🕅 myCOI
NAVVIS	ତ SCOPE ≵	💲 SkyCiv	VREX	🗟 Leap	//. monday .com	Nutshell 🕽		myComply ONovade OflOW
		ics & BIM	•	🔼 roofi	SiS	Striven	TopBuilder	Safety <u>Culture</u> SMART©COMPLIANCE VelocityEHS°
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build.works	BUILDOTS C	atenda 🚱 Cint	oo 🚸 converge		Finance &	Accounting		Payments & Invoicing
🕀 cove.tool 🧧	BUILD SMART	DALUX 🔆 Datum	nate DGBLT	Acumatica A	daptive 🔇 ALA	sco billd	billy	🛛 avidxchange 🛛 🏟 DigiBuild.
		gleview [.] FAR	💽 🔥 FenestraPro	briq	🛱 built	🕻 CoFi	% doxel	gusto handle
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I RECONSTRUCT		RIB Safe Soft	SOFTWARE	Miter				ELUETAPE BuildPay OMSI
	MartPM [™] S∞ ∛versatile <u>VIA</u> T		willow		5 Siteline \$	sitewire Practisin		ProcurePro Rundoo SCHUTTFLIX StructShare TOOLBX

Construction Software

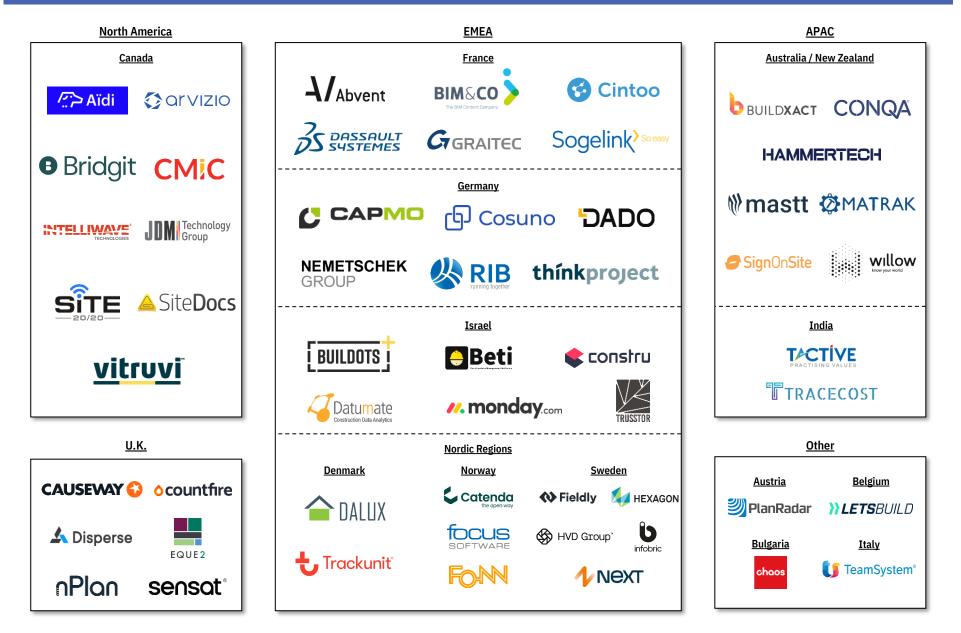
Project Management	Estimating, Takeoff & Bids	Labor Management & Jobsite Tracking		
Create project objectives and track timelines real-time, ensuring that operational logistics run smoothly from initial design to finalized build	Create quick and precise cost projections in the initial phases of project planning, facilitating accurate and efficient takeoff processes for contractors	Mitigate risk through visibility into field assets and operations, using collaboration, automation and cost optimization		
Collaboration and Planning	Project Documents			
Collaboration and planning tools break down siloes in workflows, ensuring that projects remain on track for completion	Document management solutions automate manual paper processes and store secure information in one place			
Data Management	L	Fleet & Asset Management		
Gain full insight into project performance through data collection and aggregation, driving decision making	Safety & Risk Management Increase proactivity and responsiveness for safety matters, reducing the risk of on-site	Fleet & asset maintenance and monitoring to maximize operational efficiencies		
Consisting Angliesting	accidents by leveraging site inspection tools and information sharing interfaces	Field & Site Imagery		
Specialized Applications		Tmage conturing technology for the field to avoid		
These point solutions serve niche sub verticals, addressing a range of critical yet often overlooked digitization opportunities		Image capturing technology for the field to provi deeper visibility into construction worksites		

Construction Software



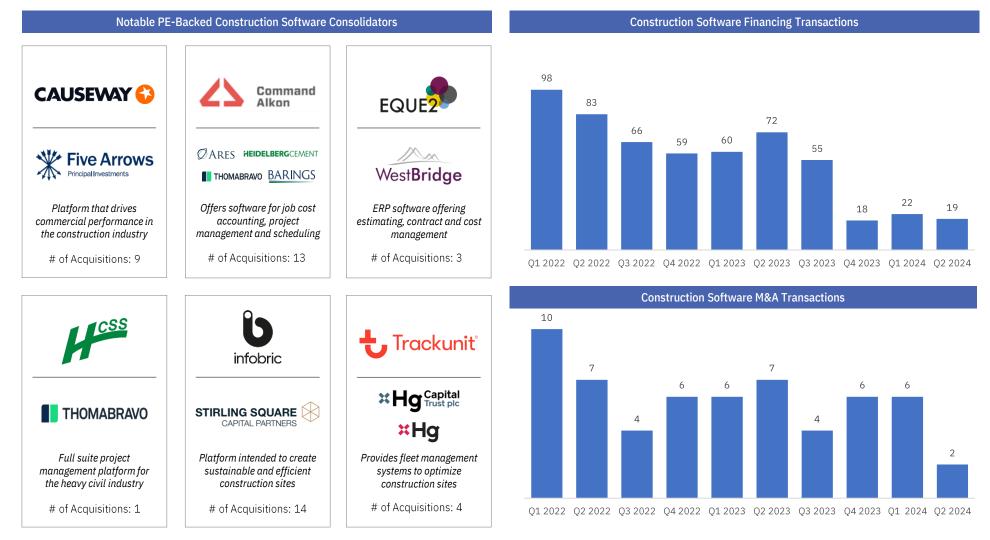
Market Segmentation International Presence of Construction Software Market

Notable Players in International Construction Software Market



Market Segmentation Current PE-Backed Consolidators in Construction Software

Financial Sponsors have recognized the significant opportunity to digitize the construction space and have increased investment substantially over the past decade



In 2021 and early 2022, investment in construction software in the U.S. soared to record levels. However, market challenges subsequently tempered the pace of construction software investment, mirroring broader market trends. Although there has been a temporary deceleration in its adoption, construction technology is poised for a promising future. It represents one of the last frontiers of digitalization and is set to thrive as a key driver of robust economic growth.



Market Segmentation Current Public Strategic Platforms in Construction Software

Construction Technology

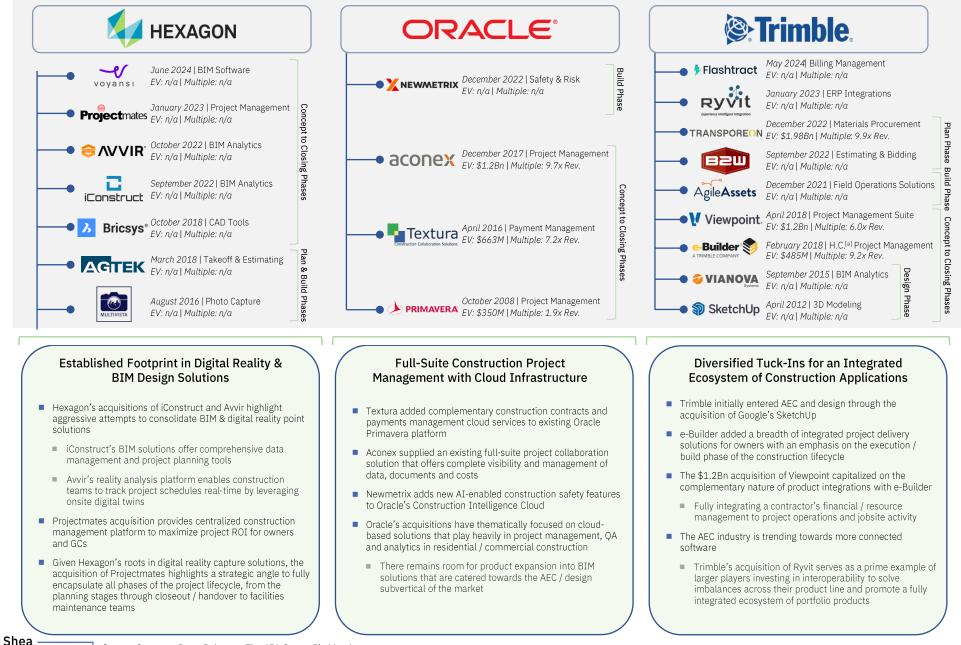


PROCORE			NEMETSCHEK GROUP								
Market Cap	Revenue	EBITDA	Employees	Market Cap	Revenue	EBITDA	Employees	Market Cap	Revenue	EBITDA	Employees
\$10.2Bn	\$1.2Bn	\$133MM	3,694	\$10.0Bn	\$1.0Bn	\$315MM	3,429	\$46.2Bn	\$5.5Bn	\$1.2B	13,700
	Acquisitions in: Project Management Suites				Docui			Acquisitions in: Analytics & BIM, Design, Operations & Planning			
INDUS.A		RCHART	<u>[]</u> LEVELSET	gocanvas		iA SOLIBR	VECTORWORKS	🖸 PlanGrid	Pr öEst [®]	Oype 🕽	SPACEMAKER
increasingly in	INDUS.AI CABORCHART I LEVELSET "Procore is investing in the future of preconstruction, an increasingly important and impactful part of the construction process" – Tooey Courtemanche, Procore			the long-term our industry,	n growth drivers the Nemetschek	of our business n and the various Group is at the Padrines, Neme	innovations in beginning of a	construction, make the cri	onnecting projec creating the clo itical preconstru and profitable" -	ud-enabled tool ction phase of a	ls necessary to project more



Market Segmentation Acquisitive Public Strategic Platforms: M&A Trends & Themes

Notable Public Strategic Construction Software Platforms



Company

Agenda

Shea & Company Overview

Current Market Trends Q1 CY2024

Construction Market Overview & Trends

Market Segmentation

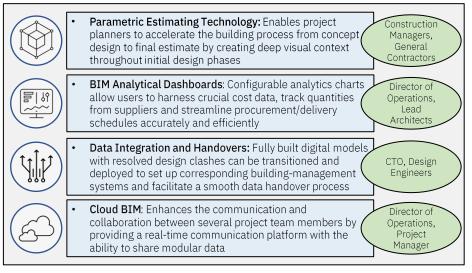
Sector Deep-Dives: Construction Market

Select Construction Software Companies for Discussion

Sector Deep-Dive: Construction Market Sector Deep Dive: Analytics & BIM

The adoption of Analytics & Building Information Modelling (BIM) is rapidly increasing in the design, construction, and operational maintenance of new building projects; leveraging analytical insights alongside digital models is paving the way for cost-efficient construction with optimal accuracy

Solution Offerings & End Users



Emerging Trends & Themes

- Optimized Project Planning: As owners and operators adopt interactive digital simulations with precise transparency on all components of a design, analytical insights to these models help accelerate decision-making
- Preemptive Cost Savings: BIM Analytics tools allow project owners to identify geometric clash relationships early on in a project's design phase, minimizing costly on-site delays
- Enhanced Design Quality: BIM software including model-driven simulations and 3D spatial analysis technology is a key driver for peak design quality and structural integrity, leading to the completion of high-performance buildings, more profitable projects and increased on-site safety
 - Digital Twins: Companies are beginning to anchor office IOT and smart building systems using data-driven digital twin models

Recent Transactions

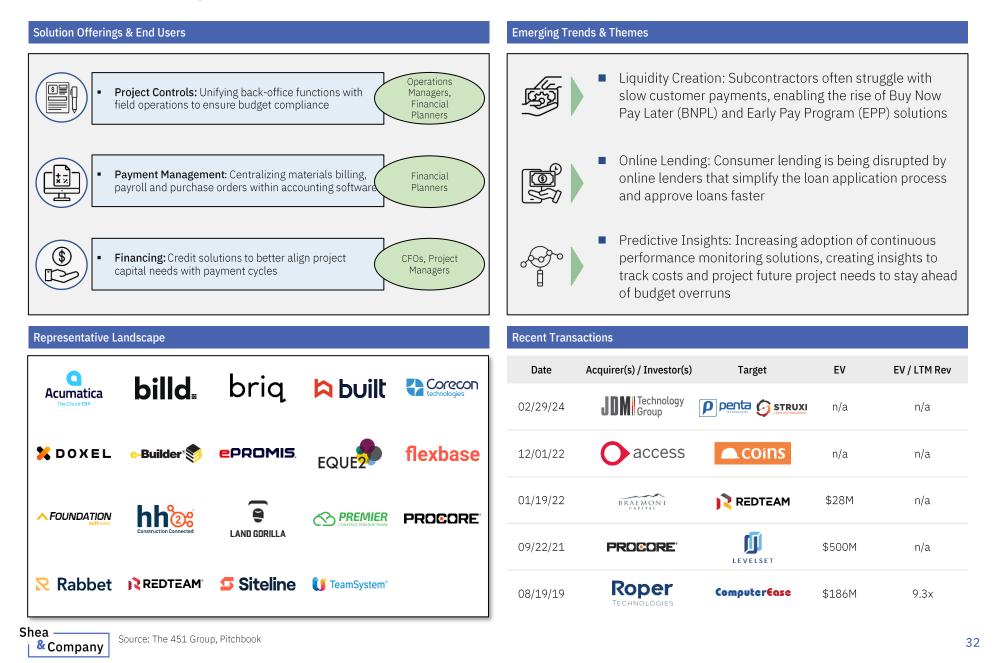
Date	Acquirer(s) / Investor(s)	Target	EV	EV / LTM Rev
10/12/22		structionsite	n/a	n/a
04/12/22	Bregal Unternehmerkapital		n/a	n/a
06/07/21	FARO	HOLO BUILDER	\$34M	8.5x
11/17/20	AUTODESK	SPACEMAKER	\$240M	n/a
08/28/19		U.S. CAD	\$44M	n/a



Representative Landscape

Sector Deep-Dive: Construction Market Sector Deep Dive: Finance & Accounting

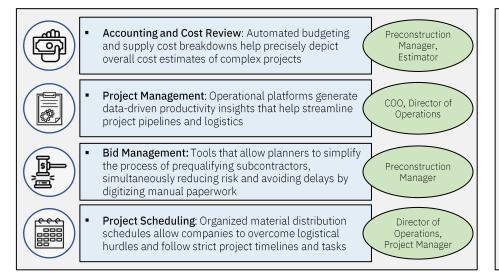
As a capital-intensive industry that requires both a high initial outlay as well as steady access to capital, construction projects require a high degree of enterprise resource planning (ERP) and must monitor cash flows carefully in order to prevent project delays and cancellation



Sector Deep-Dive: Construction Market Sector Deep Dive: Project Management / Operations & Planning

Construction projects are notorious for running over budget and facing delays due to subpar planning and execution; addressing pain points around operations and planning is essential to modernizing the construction industry and driving growth and profitability for companies in the sector

Solution Offerings & End Users



Representative Landscape

Aidi //		aurigo	Bentley	• Bridgit
■builderbox	🏷 Buildertrend	BUILDOTS	BUILDR	BuildTools
		CAUSEWAY 😜		Command Alkon
EQUE2	FACILITY GRID		Fieldly	HCSS
HYPHEN	INEIGHT 🛞		🐚 IPSUM	Join
kahua	}}LETS BUILD		♠ Mosaic	PlanRadar
PM v eb			REDTEAM	Render
ServiceTitan	Vnanet.	VIANOVA Pystems A TRIMELE COMPANY		

Emerging Trends & Themes

 Automated Accounting: Companies are beginning to automate accounting activities to reduce the number of human errors and provide accurate budgets and financial forecasts for projects



- Integration of Artificial Intelligence: Constructors have rapidly increased the use of AI to automate human tasks and receive performance insights, creating strategies based on collected data
- Increase in Pre-Fabrication and Modular Construction: Advanced planning supports productive off-site manufacturing of construction elements that are customized to match the specific requirements of a project's complexity

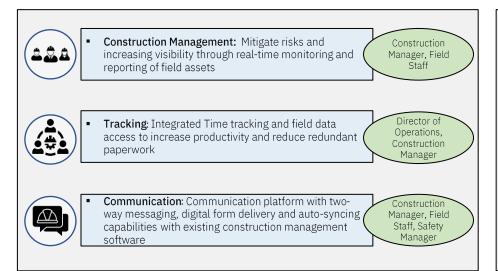
Recent Transactions

Date	Acquirer(s) / Investor(s)	Target	EV	EV / LTM Rev
01/12/23	HEXAGON	Project mates	n/a	n/a
06/29/21	Builders FirstSource	PARADIGM	\$450M	9.0x
02/11/21	RITCHIE BROS.	SmartEquip Be Ready.	\$175M	n/a
12/11/20	WestBridge	EQUE	\$61M	3.1x
05/23/18	Trimble	VIEWPOINT	\$1,200M	n/a

Sector Deep-Dive: Construction Market Sector Deep Dive: Jobsite Labor Management and Equipment Management

The construction process is complex and dangerous; it includes the collaboration of many professionals possessing different skillsets; being able to effectively manage a jobsite and workforce is imperative to maintaining safety standards and improving work efficiency

Solution Offerings & End Users



Emerging Trends & Themes

 Cost optimization: Construction labor accounts for ~40% of project costs, having a proper workforce management system in place is a key part of success as a contractor



Becont Transaction

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- Automation: Coordinating jobsites and the workforce using advanced data and analytics driven automation has become central in optimizing efficiency
- Collaboration: Developers are demanding software to increase collaboration among the workforce and on the jobsite. A recent Procore survey found 75% of respondents believe there will be an increase in the use of collaborative construction technology

Representative Landscape



Recent Trans	sactions			
Date	Acquirer(s) / Investor(s)	Target	EV	EV / LTM Rev
05/04/23		AboutTime	n/a	n/a
11/17/22	📚 ptc	SERVICEMAX	\$1,460M	n/a
11/16/21			\$300M	n/a
10/21/21	PROCORE	LABORCHART	\$76M	n/a
06/29/21	Five Arrows Principal Investments	CAUSEWAY 🛟	n/a	n/a

Shea ______ Source: The 451 Group, Pitchbook

Sector Deep-Dive: Construction Market Notable Transactions in Construction Software

M&A January 2024 January 2024 January 2024 May 2024 June 2024 Target BYGGFAKTA Bridgetown Flashtract cocanvas >> PAYAPPS GROUP Acquirer Sage NEMETSCHEK **S**-Trimble GROUP **Enterprise Value** \$982M n/a n/a n/a \$700M Target Summary Byggfakta offers a fully integrated Bridgetown offers a bid Payapps is offers a cloud-based GoCanvas is a workflow automation Flashtract offers an online billing data and software platform for management platform designed payment claim platform for the designed to automate payments application to streamline for construction professionals construction companies construction industry for the construction industry organization-wide information **Capital Raises** November 2023 February 2024 May 2024 September 2024 June 2024 Target INGENIOUS.BUILD Higharc **TRACEAIR GREENLITE** MORPHEUS. Investors (G) SPARK CAPITAL CRAFT PEAKSPAN KOCH. pillar NAVITAS **A·P·MØLLER** INVESTMENTS GROUP Round / Amount Raised Series A / \$37M Series B / \$53M Series B / \$25M Series A / \$30M Series A / \$28.5M **Target Summary** Ingenious Build offers a data Higharc is a homebuilding BIM TraceAir provides advanced site Tenderd develops a heavy Consolidates construction driven platform that manages the platform offering 3D custom management solutions through its equipment analytics platform for planning data, streamlining the entire project life cycle home designs innovative drone-based platform effective, sustainable operations permitting process

Shea

Sector Deep-Dive: Construction Market Precedent Transactions: Publicly Available Construction Software Metrics

14		•• •	
195	mil	lions)	1
(Ψ)	11111	lions	

Shea -

			EV / Revenue				EV / EB	EBITDA	
Ann. date	Target	Acquirer	Enterprise Value	Current yr	Forward yr	Growth %	Current yr	Forward yr	Margin %
06/06/24	GoCanvas	Nemetschek	\$771	11.5×	-	-	-	-	20%
01/05/24	Byggfakta Group	Macquarie Capital, Stirling Square Capital Partners, TA Associates	\$982	4.0x	3.6x	10%	11.9x	10.5x	34%
L2/05/23	Sogelink	CVC Capital Partners	\$1,100	7.4×	-	-	20.4x	-	5%
07/18/23	Coredination AB	SmartCraft	\$2	-	-	-	-	-	
6/21/23	Infobric	Stirling Square Capital Partners	\$316	-	-	-	-	-	
05/09/23	Corecon Technologies	The Sage Group	\$16	-	-	-	-	-	
2/01/22	Transporeon	Procore Technologies	\$1,981	-	-	-	-	-	
1/17/22	ServiceMax	PTC	\$1,460	-	-	-	-	-	
5/26/22	BIT Software	Entersoft	\$4	-	-	-	12.5x	-	
)1/19/22	RedTeam	Braemont Capital	\$28	-	-	-	-	-	
L1/16/21	Power Line	Bentley	\$696	-	-	-	-	-	
.1/16/21	FieldWire	Hilti	\$300	-	-	-	-	-	
.0/22/21	LaborChart	Procore Technologies	\$76	-	-	-	-	-	
9/27/21	SmartEquip	Ritchie Bros. Auctioneers	\$175	-	-	-	-	-	
9/22/21	Levelset	Procore Technologies	\$500	-	-	-	-	-	
6/29/21	Paradigm	Builders Firstsource	\$450	9.0x	-	-	-	-	
6/07/21	HoloBuilder	FARO Technologies	\$34	8.5x	-	-	-	-	
2/11/20	Eque2	Westbridge Capital Partners	\$61	3.1×	-	-	-	-	
1/17/20	Spacemaker AI	Autodesk	\$240	-	-	-	-	-	
3/31/20	Command Alkon	Thoma Bravo	\$500 [b]	-	-	-	14.3x [b]	-	
2/13/20	RIB Software	Schneider Electric	\$1,528 [b]	-	-	-	-	-	
2/20/19	Graitec Group	Apax Partners	\$261	21.1×	-	7%	nm	-	34%
8/28/19	US CAD	RIB Software	\$44	-	1.3x	-	-	5.3x	
6/06/19	Building Systems Design	RIB Software	\$70	-	5.0x	-	-	-	
2/20/18	BuildingConnected	Autodesk	\$275 [b]	11.0x [b]	-	-	-	-	
1/20/18	PlanGrid	Autodesk	\$875	12.5x [b]	8.8x	50%	-	-	
7/09/18	Assemble Systems	Autodesk	\$94	-	-	-	-	-	
7/02/18	Gordian Group	Fortive	\$775	6.0x	-	-	-	-	
4/23/18	Viewpoint	Trimble	\$1,200	-	6.0x	-	-	-	
2/02/18	e-Builder	Trimble	\$485	9.2x	-	20%	-	-	
2/17/17	Aconex	Oracle	\$1,200	7.9x	6.7x	35%	nm	-	5%
0/31/16	ConstructConnect	Roper Technologies	\$632	-	-	-	-	-	
7/27/15	On Center Software	Roper Technologies	\$157	-	-	-	-	-	
		Mean	\$523.9	9.3x	5.2x	24%	14.8x	7.9x	19%
		Median	\$315.7	8.8x	5.5x	20%	13.4x	7.9x	20%

Agenda

Shea & Company Overview

Current Market Trends Q1 CY2024

Construction Market Overview & Trends

Market Segmentation

Sector Deep-Dives: Construction Market

→ Select Construction Software Companies for Discussion

Select Construction Software Companies for Discussion Market Leaders Driving the Adoption of Software in the Construction Industry

	Bridgit	briq	BUILDERTREND
HQ	 Kitchener, Ontario, Canada 	 Santa Barbara, CA, USA 	 Omaha, NE, USA
Product Portfolio	 Developer of a workforce management platform that allows builders to manage workload tasks efficiently 	 Developer of financial automation platform designed to streamline construction payments and purchases 	 Developer of software that combines project scheduling and management, customer management and service management
Deployment Type	 SaaS 	 SaaS 	 SaaS
Strengths	 Real time updates Next generation forecasting Seamlessly connected to tech stack 	 Automated project planning and revenue forecasting Streamlined financial processes with spend management tools Automated billing and invoicing 	 Large repository of features Real time and centralized data Superior communication
Market Focus	 Labor Management & Jobsite Tracking 	 Finance & Accounting 	 Operations & Planning
Employee Count	• 90	• 222	• 773
Key Executives	Mallorie Brodie (Co-founder & CEO)Lauren Lake (Co-founder & COO)	Bassem Hamdy (Co-founder & CEO)Ron Goldshmidt (Co-founder & COO)	Dan Houghton (Co-founder & CEO)David Hinderaker (CFO)
Investors / Acquirers	Allon VenturesCamber CreekStorm Ventures	Blackhorn VenturesMetaProp NYCTiger Global Management	Bain Capital Tech OpportunitiesHGGCSerent Capital
Last Financing	 Raised \$7 million of venture funding from Canadian Imperial Bank of Commerce (July 2023) 	 Received an undisclosed amount of debt financing in the form of a loan from Silicon Valley Bank (September 2022) 	 Received an undisclosed amount of development capital from Serent Capital (February 2021)

Select Construction Software Companies for Discussion Market Leaders Driving the Adoption of Software in the Construction Industry

	눡 built	CAUSEWAY 🛟	FOUNDATION
HQ	 Nashville, TN, USA 	 England, UK 	 Strongsville, OH, USA
Product Portfolio	 Developer of construction lending software designed to mitigate risk and simplify loan construction management with real-time visibility 	 Developer of software that assists in every stage of construction planning and operations, helping improve commercial performance 	 Developer of construction accounting software intended for small to medium-sized specialty contractors, providing customers with exceptional back-office tools to run their business
Deployment Type	 SaaS 	 SaaS 	 SaaS
Strengths	Ease of use from simplicityAbility to request draws efficientlyTransparency between parties	Caters to a variety of professionalsReal time and accurate dataCentralized cloud platform	 Comprehensive construction accounting product suite User friendly interface Seamless integration capabilities
Market Focus	Finance & Accounting	 Construction Management Suite 	 Finance & Accounting
Employee Count	• 463	• 363	• 241
Key Executives	Chase Gilbert (CEO)Bob Elliot (CRO)	Philip Brown (Founder & CEO)Mark Howell (CFO)	Michael Ode (CEO)Ed Frantz (CFO)
Investors / Acquirers	9Yards CapitalBrookfield GrowthTCV	 Five Arrows Principal Investments 	Thoma BravoGoldman Sachs
Last Financing	 Raised \$125MM of Series D funding led by TCV (September 2021) 	 Received £120MM of development capital from Five Arrows Principal Investments (June 2021) 	 Raised \$23MM of debt financing (May 2023)

Select Construction Software Companies for Discussion Market Leaders Driving the Adoption of Software in the Construction Industry

	CSS		🕁 Trackunit
HQ	 Sugar Land, TX, USA 	 Dallas, TX, USA 	 Aalborg, Denmark
Product Portfolio	 Developer of a full-suite project management platform, helping construction companies streamline workflows and operations 	 Developer that assists in scheduling, procurement and collaboration solutions, leading to better operational control 	 Developer of fleet management systems that collect and analyze construction machine data in real- time
Deployment Type	 SaaS 	 SaaS 	 SaaS
Strengths	 Broad product offering Pre-Construction to Safety Management Numerous Data Integrations 	CollaborativeStreamlines supply chainDynamic integrations	Integrated operating platformUser-friendly interfaceRobust telematics
Market Focus	 Construction Management Suite 	 Operations & Planning 	 Fleet & Asset Management
Employee Count	• 501	• 172	• 411
Key Executives	Steve McGough (President & CEO)Drew Thomas (CFO)	Felix Vasquez (CEO & President)Dan Lanier (Co-CEO & COO)	Soren Brogaard (CEO)Mikkel Dalgas (CTO)
Investors / Acquirers	 Thoma Bravo 	Brandon PartnersGreyLion CapitalStone Point Capital	 Hg Capital
Last Financing	 The Company was acquired by Thoma Bravo through an LBO for an undisclosed amount (November 2021) 	 Received an undisclosed amount of development capital from GreyLion Capital and Stone Point Capital (October 2020) 	 The Company was acquired by HgCapital Trust and HG Capital through a DKK 3 billion LBO (June 2021)

Select Construction Software Companies for Discussion Leading Advisor in Construction Software

Construction Software is a core competency for our firm; we have been among the most active advisors (if not the most active), completing multiple market-defining transactions with leading companies

Thought Leader in the Construction Software Market

- We have completed transactions across the market, working on both buy-side and sell-side engagements, and interacting regularly with all of the relevant players in these sectors to deliver superior outcomes and support market developments
- Established recurring dialogue with the leading private equity investors, strategic acquirers, and market leading companies in the ConTech ecosystem
- Multiple active mandates spanning the ConTech lifecycle provide holistic industry knowledge and connections to achieve a desired outcome
- Comprehensive ConTech industry insight developed using the latest data gathered from industry practitioners

Dedicated Shea & Company Construction Software Team

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People - Industry Expertise - Process Excellence

Boston

San Francisco

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