

L.B. Foster Company Investor Presentation

Nasdaq - FSTR

August 2026



Safe Harbor Disclaimer

Safe Harbor Statement

This presentation may contain “forward-looking” statements within the meaning of Section 21E of the Securities Exchange Act of 1934, as amended, and Section 27A of the Securities Act of 1933, as amended. Forward-looking statements provide management’s current expectations of future events based on certain assumptions and include any statement that does not directly relate to any historical or current fact. Sentences containing words such as “believe,” “intend,” “plan,” “may,” “expect,” “should,” “could,” “anticipate,” “estimate,” “predict,” “project,” or their negatives, or other similar expressions of a future or forward-looking nature generally should be considered forward-looking statements. Forward-looking statements in this presentation are based on management’s current expectations and assumptions about future events that involve inherent risks and uncertainties and may concern, among other things, the Company’s expectations relating to our strategy, goals, projections, valuations and impairments, and plans regarding our financial position, liquidity, capital resources, results of operations and decisions regarding our strategic growth initiatives, market position, and product development. While the Company considers these expectations and assumptions to be reasonable, they are inherently subject to significant business, economic, competitive, regulatory, and other risks and uncertainties, most of which are difficult to predict and many of which are beyond the Company’s control. The Company cautions readers that various factors could cause the actual results of the Company to differ materially from those indicated by forward-looking statements. Accordingly, investors should not place undue reliance on forward-looking statements as a prediction of actual results. Among the factors that could cause the actual results to differ materially from those indicated in the forward-looking statements are risks and uncertainties related to: adverse economic conditions in the markets we serve, including recession, the volatility in the prices for oil and gas, tariffs, duties or trade wars, inflation, rising labor costs, project delays, and budget shortfalls, or otherwise; the disruption of government funding programs as a result of potential periodic government shutdowns; volatility in the global capital markets, including interest rate fluctuations, which could adversely affect our ability to access the capital markets on terms that are favorable to us; restrictions on our ability to draw on our credit agreement, including as a result of any future inability to comply with restrictive covenants contained therein; a decrease in freight or transit rail traffic; a decrease in construction activity; environmental matters and the impact of environmental regulations, including any costs associated with any remediation and monitoring of such matters; the risk of doing business in international markets, including compliance with anti-corruption and bribery laws, foreign currency fluctuations and inflation, global shipping disruptions, the imposition of increased or new tariffs, and trade restrictions or embargoes, or uncertainties relating to the imposition and enforcement of tariffs; our ability to timely effectuate our strategy, including cost reduction initiatives, including but not limited to the exit of certain product lines in the UK-based Tew Engineering business, and our ability to effectively integrate acquired businesses or to divest businesses, and to realize anticipated synergies and benefits; costs of and impacts associated with shareholder activism; the timeliness, cost, and availability of materials from our major suppliers, as well as the impact on our access to supplies of customer preferences as to the origin of such supplies, such as customers’ concerns about conflict minerals; labor disputes; emerging technologies, including those related to or arising from artificial intelligence, and resultant risks to our business and operations; cybersecurity risks such as data security breaches, malware, ransomware, “hacking,” and identity theft, either with respect to our systems or those of third parties on whom we rely, which could disrupt our business and may result in misuse or misappropriation of confidential or proprietary information, and could result in the disruption or damage to our systems, increased costs and losses, or an adverse effect to our reputation, business or financial condition; the continuing effectiveness of our ongoing implementation of an enterprise resource planning system; changes in current accounting estimates and their ultimate outcomes; the adequacy of internal and external sources of funds to meet financing needs, including our ability to negotiate any additional necessary amendments to our credit agreement or the terms of any new credit agreement, the Company’s ability to manage its working capital requirements and indebtedness; domestic and international taxes, including estimates that may impact taxes; domestic and foreign government regulations, including tariffs; our ability to maintain effective internal controls over financial reporting and disclosure controls and procedures; any change in policy or other change due to the results of the UK’s parliamentary elections and the U.S. presidential and congressional elections that could affect UK or US business conditions; other geopolitical conditions, including the ongoing conflicts between Russia and Ukraine, conflicts in the Middle East, and increasing tensions between China and Taiwan; a lack of, freezing of, or delay in state or federal funding for infrastructure projects; an increase in manufacturing or material costs, including volatility in steel prices, oil prices, and wage inflation; the loss of future revenues from current customers; any future global health crises, and the related social, regulatory, and economic impacts and the response thereto by the Company, our employees, our customers, and national, state, or local governments, including any governmental travel restrictions; and risks inherent in litigation and the outcome of litigation and product warranty claims. Should one or more of these risks or uncertainties materialize, or should the assumptions underlying the forward-looking statements prove incorrect, actual outcomes could vary materially from those indicated. Significant risks and uncertainties that may affect the operations, performance, and results of the Company’s business and forward-looking statements include, but are not limited to, those set forth under Item 1A, “Risk Factors,” and elsewhere in our Annual Report on Form 10-K for the year ended December 31, 2025, or as updated and/or amended by our other current or periodic filings with the Securities and Exchange Commission.

All information in this presentation speaks only as of August 2026 and any distribution of the presentation after that date is not intended and will not be construed as updating or confirming such information. L.B. Foster Company assumes no obligation to update or revise any forward-looking information, whether as a result of new information, future events, or otherwise, except as required by securities laws. The information in this presentation is unaudited, except where noted otherwise.

Non-GAAP Financial Measures

This investor presentation discloses the following non-GAAP measures:

- Earnings before interest, taxes, depreciation, and amortization (“EBITDA”)
- Earnings before interest, taxes, depreciation, amortization, and certain charges (“Adjusted EBITDA”)
- Adjusted EBITDA margin
- Net debt
- Gross Leverage Ratio per the Company’s credit agreement
- Funding capacity
- Free Cash Flow
- Free Cash Flow Yield
- New orders, net
- Book-to-bill ratio
- Backlog
- Enterprise value
- Other certain metrics, as indicated, adjusted for non-routine items

The Company believes that EBITDA is useful to investors as a supplemental way to evaluate the ongoing operations of the Company’s business since EBITDA may enhance investors’ ability to compare historical periods as it adjusts for the impact of financing methods, tax law and strategy changes, and depreciation and amortization. In addition, EBITDA is a financial measure that management and the Company’s Board of Directors use in their financial and operational decision-making and in the determination of certain compensation programs. Adjusted EBITDA adjusts for certain charges to EBITDA that the Company believes are unusual, non-recurring, unpredictable, or non-cash. In the three and six months ended June 30, 2026, the Company made an adjustment to exclude expenses for the Tew Engineering product line exits and other costs. In the three and six months ended June 30, 2025, the Company made an adjustment to exclude expenses for the Automation & Materials Handling product line exit (“AMH exit”). The Company also discloses adjusted EBITDA margin, which is adjusted EBITDA as a percent of net sales, which is useful to demonstrate adjusted EBITDA levels and growth relative to sales. Portfolio changes are considered based on their comparative impact over the last twelve months, to determine the differences in year over year results due to these transactions. The Company also excluded the impact of non-routine items from certain metrics as indicated, in order to provide insight to Company performance on a base level without these non-routine items, which is useful to investors to better understand performance. The Company views net debt, which is total debt less cash and cash equivalents, and the Gross Leverage Ratio, as defined in the Fifth Amended and Restated Credit Agreement dated June 27, 2025, as important metrics of the operational and financial health of the organization and believe they are useful to investors as indicators of its ability to incur additional debt and to service its existing debt. The Company discloses funding capacity which is the net availability under the revolving credit facility plus cash and cash equivalents which the Company believes is useful to investors as it demonstrates the borrowing capacity of the Company. The Company discloses Free Cash Flow as it is a non-GAAP measure used by both analysts and management, as it provides insight on cash generated by operations, excluding capital expenditures, in order to better assess the Company’s long-term ability to pursue growth and investment opportunities. The Company discloses Free Cash Flow yield which is Free Cash Flow per share over the market share price and is useful to investors as a measurement of shareholder returns. The Company defines new orders, net as a contractual agreement between the Company and a third-party in which the Company will, or has the ability to, satisfy the performance obligations of the promised products or services under the terms of the agreement net of order cancellations incurred during the period. The Company defines book-to-bill ratio as new orders divided by sales. The Company believes this is a useful metric to assess supply and demand, including order strength versus order fulfillment. The Company defines backlog as contractual commitments to customers for which the Company’s performance obligations have not been met, including with respect to new orders and contracts for which the Company has not begun any performance. Management utilizes new orders, net, book-to-bill ratio, and backlog to evaluate the health of the industries in which the Company operates, the Company’s current and future results of operations and financial prospects, and strategies for business development. The Company believes that new orders, net and backlog are useful to investors as supplemental metrics by which to measure the Company’s current performance and prospective results of operations and financial performance. The Company discloses enterprise value which is calculated as the current share price by the total outstanding shares plus the Company’s net debt. The Company believes is useful to investors as it reflects the current valuation of the Company.

The Company has not reconciled the forward-looking adjusted EBITDA, adjusted EBITDA margin, Free Cash Flow, or Free Cash Flow Yield to the most directly comparable GAAP measure because this cannot be done without unreasonable effort due to the variability and low visibility with respect to certain costs, the most significant of which are acquisition and divestiture-related costs and impairment expense. These underlying expenses and others that may arise during the year are potential adjustments to future earnings. The Company expects the variability of these items to have a potentially unpredictable, and a potentially significant, impact on our future GAAP financial results.

Non-GAAP financial measures are not a substitute for GAAP financial results and should only be considered in conjunction with the Company’s financial information that is presented in accordance with GAAP. Quantitative reconciliations of EBITDA, adjusted EBITDA, adjusted EBITDA margin, net debt, funding capacity, Free Cash Flow, Free Cash Flow Yield, enterprise value, and adjustments to segment results to exclude portfolio actions and one-time adjustments made are included in this presentation.

Company Overview

"L.B. Foster Company has a rich history of innovation and customer service, and we are reinvigorated by the momentum building inside our business and the opportunity to grow shareholder value."

John Kasel
President and CEO

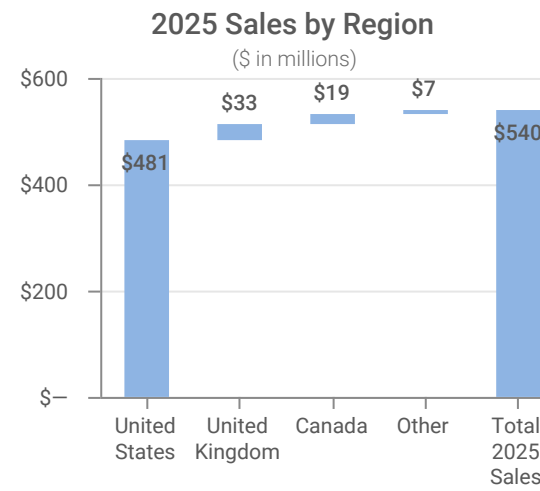
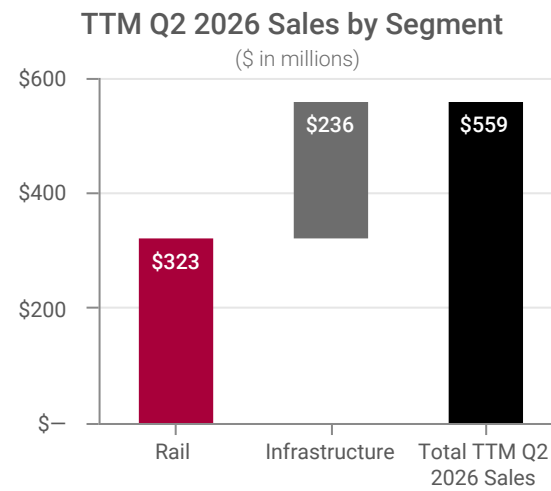
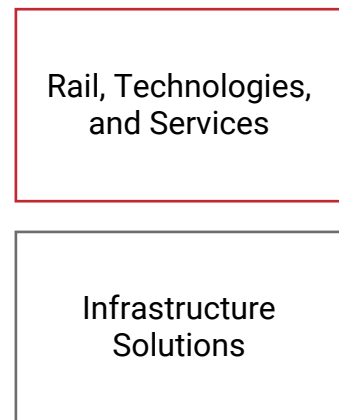


L.B. Foster Overview

Innovating to solve global infrastructure challenges

- > Founded in 1902, headquartered in Pittsburgh, Pennsylvania
- > Locations throughout **North America, South America, Europe, and Asia**
- > **19** principal plants, yards, and offices; **~1,200** employees worldwide²
- > Critical **infrastructure solutions provider** focused on growing our innovative, **technology**-based offerings to address our customers' most challenging operating and **safety** requirements

Business Segments



2026 Guidance ³	Low	High
Revenue	\$ 540	\$ 580
Adj. EBITDA ¹	\$ 41	\$ 46
Cap Ex as a % of sales	2.7%	2.7%
Free Cash Flow ¹	\$ 15	\$ 25

June 30, 2026 Financial Data ⁴	
Stock Price	\$ 41.49
Shares Outstanding	10.5
Market Capitalization	\$ 436
Debt	48
Cash	6
Enterprise Value	\$ 478

TTM Revenue	\$ 559
TTM Adj. EBITDA ¹	\$ 42
EV / Revenue	0.9
EV / Adj. EBITDA	11.4
Covenant Leverage ⁵	1.0x

Data shown above in millions, except stock price and ratios.

Innovating to Solve Global Infrastructure Challenges

Investing in Growth Platforms to Drive Sales Growth and Profitability Expansion in 2026 and Beyond

Financial Results 2021 v. 2025

	2021	2025
Net sales	\$514M	\$540M
Adj. EBITDA ¹	\$19M	\$39M
Adj. EBITDA % ¹	3.6%	7.2%
Free Cash Flow ¹	(\$5M)	\$25M

2026 Financial Guidance March 3, 2026

	Low	High
Net sales	\$540M	\$580M
Adj. EBITDA ¹	\$41M	\$46M
Adj. EBITDA % ¹	7.6%	7.9%
Free Cash Flow ¹	\$15M	\$25M

- > Strategic Transformation commenced in 2021
- > Significant improvement in financial results through 2025, with 5% sales growth, 430 bps GP % improvement and 2x Adjusted EBITDA¹ increase
- > Q2 2026 TTM net sales and Adjusted EBITDA¹ within full-year 2026 guidance range
- > Solid Free Cash Flow¹ expected; 2.7% Cap Ex percent of sales to invest in growth opportunities

Proud Legacy, Well-Positioned for Growth

Company History



1902

- > Founded by Lee B. Foster as used rail resale company

1981

- > L.B. Foster goes public, trading on the NASDAQ exchange (FSTR)

1999

- > Acquired CXT Inc., manufacturer of engineered precast and pre-stressed products used in rail and civil infrastructure



2010

- > Acquired Portec Rail Products, a rail technology company with established presence in UK



2015

- > Acquired U.K.-based Tew Engineering and Tew Plus, widening offering of technology solutions

Strategic Execution

2021

- > Refreshed strategy developed and announced; changes to Board and leadership team; divested Piling Products business;

2022

- > Divested Track Components business; acquired VanHooseCo Precast, Skcratch, and IV businesses

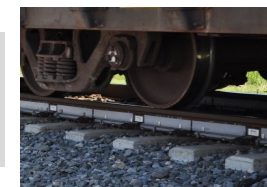


2023

- > Divested Concrete Ties and Chemtec businesses; bridge grid deck product line exit announced; Cougar Mountain Precast tuck in acquisition completed

2024

- > Increased organic growth investments in Rail Technologies and Precast Concrete; completed enterprise restructuring



2025-2026

- > Commissioned Florida Envirocast® precast wall systems facility; UK Automation & Materials Handling and Tew Engineering product line exits; completed UK restructuring activities

Business Segments

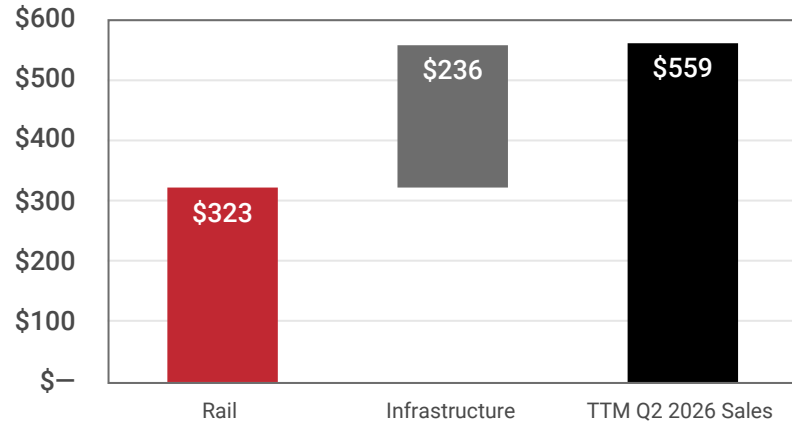
"With much of the portfolio transformation work complete, our strong financial position enables accelerated investments to drive sustainable organic growth"

John Kasel
President and CEO

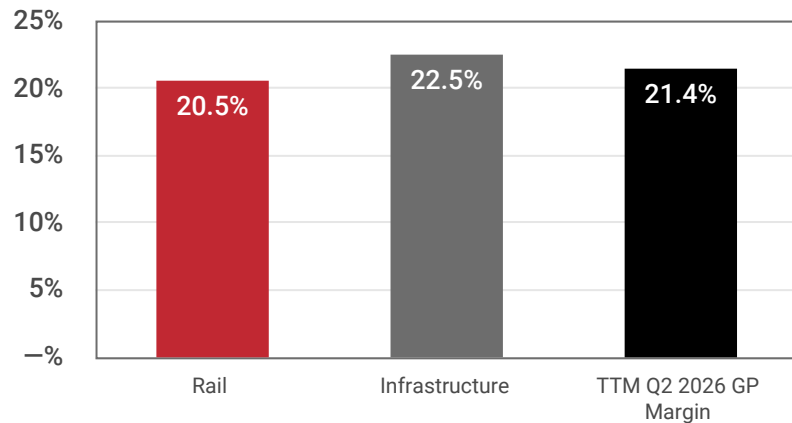


Business Segment Profile

TTM Q2 2026 Net Sales by Segment



TTM Q2 2026 Gross Profit Margins



Rail, Technologies, and Services

Offering:

- > Rail products / technology-based solutions improving safety / efficiency
- > North American focus with UK / Western Europe presence

Strategic Emphasis:

- > Growth via mobile solutions, new geographies, and focus on technology
- > Driven by rail network safety and U.S. infrastructure spend initiatives to support long-term domestic growth



Infrastructure Solutions

Offering:

- > Proprietary precast products to support North American civil infrastructure
- > Bridge, protective pipeline coatings, and water well products and services

Strategic Emphasis:

- > Precast expansion into adjacent markets, applications, and geographies
- > Optimize cash generation, maintain competitive position to fund growth



Rail, Technologies, and Services - Overview

Offering Supports the Safety, Reliability, and Efficiency of Global Rail Markets



Rail Products

- > Returns platform business
- > Products for rail track infrastructure
- > Legacy L.B. Foster businesses; demonstrated stable, strong cash generation, project-based seasonality



Global Friction Management

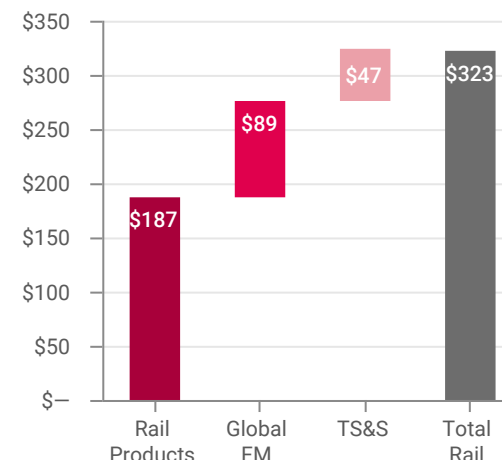
- > Solutions and services to enhance rail safety and efficiency
- > Growth platform with above-average margins
- > Razor / razor blade strategy with proprietary formulations



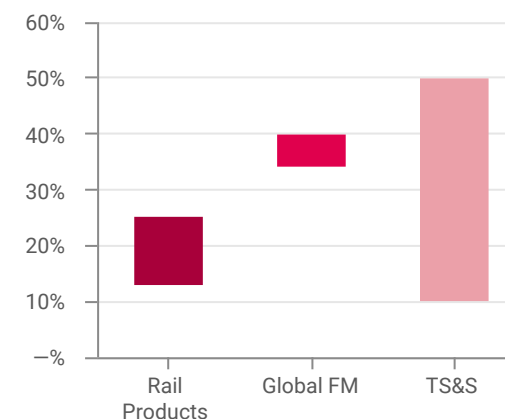
Technology Services and Solutions

- > Total Track Monitoring a growth platform business with offerings for safety and efficiency
- > Service and technology solution business for transportation and construction
- > UK TS&S moved to returns-based strategy business

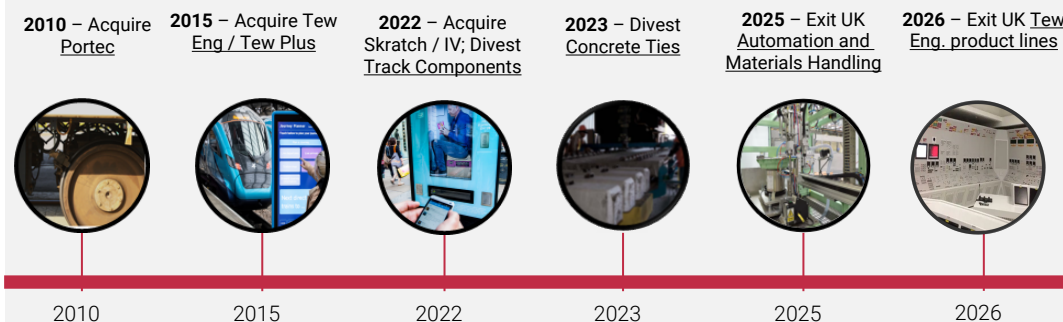
TTM Q2 2026 Rail Sales



Business Gross Margin Profiles



Rail Segment M&A Activity



\$ in millions unless otherwise indicated. Figures may not foot due to rounding.

Rail, Technologies, and Services - Advantages

Continuing Focus on Technology Innovation Driving Improved Margins

FRA Safety Advisory 2023
Focus on rail safety/efficiency

\$6.0B+
2022-2026 CRISI grants funding for rail infrastructure

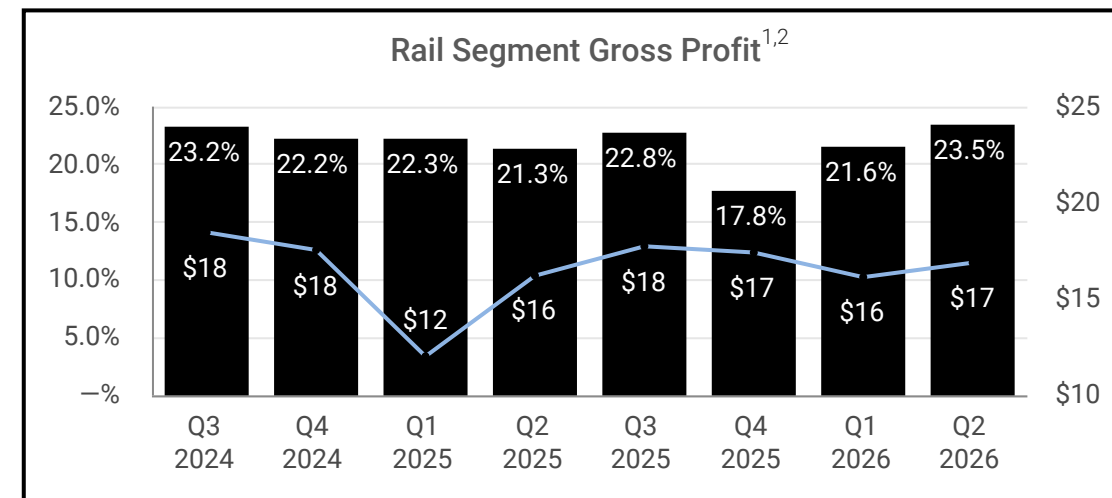
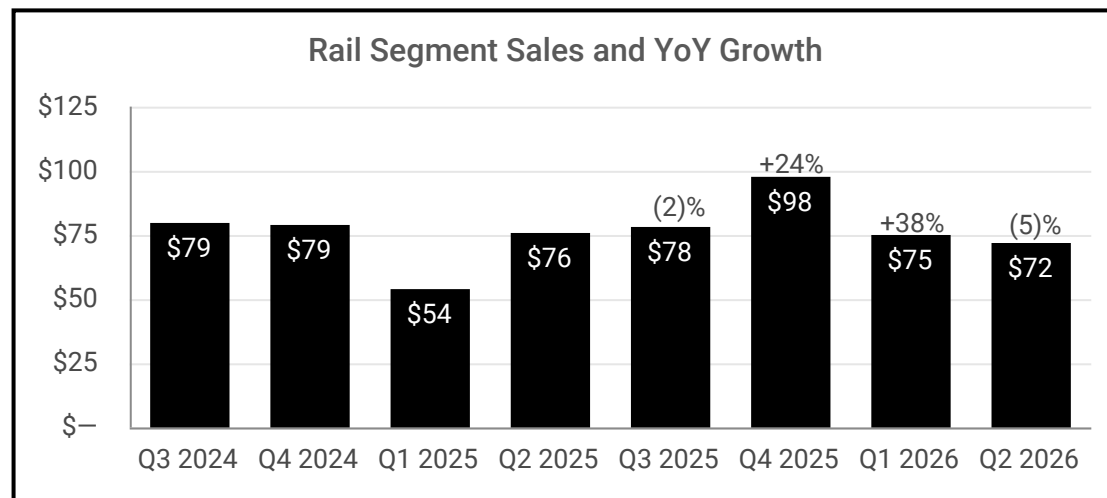
23.0%
TTM Q2 2026 sales growth in growth platforms

Why Now?

- > Market-leading positions in technology-oriented products
- > Infrastructure investment super cycle continuing
- > Increased focus on and demand for safety-enabling and fuel-saving products / services
- > Helping customers to meet ESG and safety goals



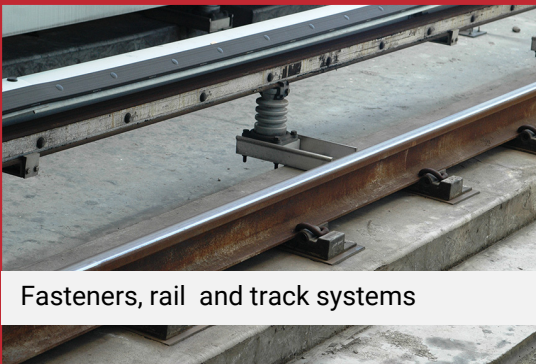
2027	STA	2%	\$74B
2028	UP	6%	\$78B
2029	UP	9%	\$85B
2030	UP	8%	\$92B



Rail Products Overview

Well-Established Business With Strong Cash Generation and Capital-Light Business Model

Transit Products



Fasteners, rail and track systems

Rail Distribution



Industrial and transit applications

Allegheny Rail Products



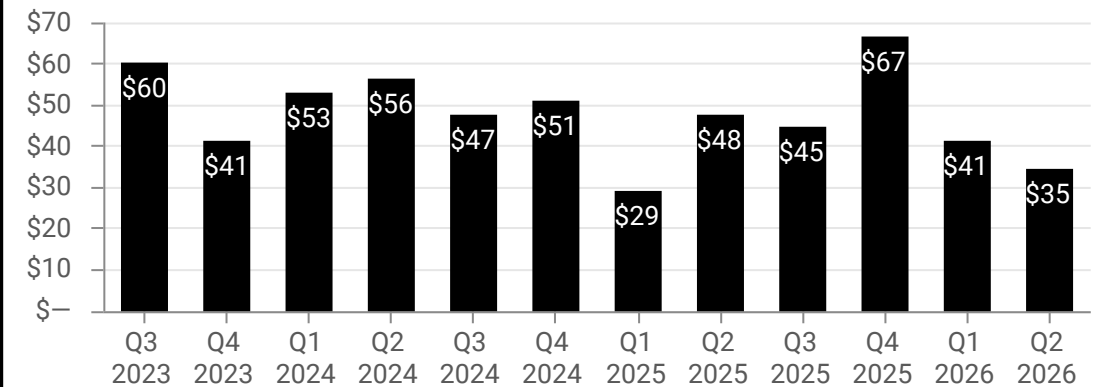
Insulated rail joints and accessories

\$2.0B

Consolidated Rail Infrastructure & Safety Improvement Grant funding budgeted for 2026*

- > Returns-based strategy and the largest component of the Rail segment today (~58% of sales)
- > Capital light model driving strong economic returns
- > Rail Distribution business largest component (~75%)
- > Rail Distribution quarterly results dependent on project seasonality; steady L-T replacement demand

Rail Products Net Sales



*Data from <https://railroads.dot.gov/grants-loans/consolidated-rail-infrastructure-and-safety-improvements-crisi-program>

Global Friction Management Overview

Global Platform Well-Positioned for Growth With Application Innovation

Trackside Equipment



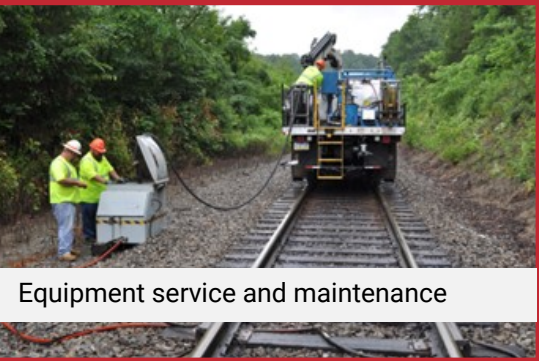
Applies friction modifiers

Consumables



Top-of-rail / gauge face friction modifiers

Field Services



Equipment service and maintenance

On-Board Solutions



Proprietary solid stick friction modifiers

- > Growth platform as a technology-focused business...higher margin profile
- > Razor / razor-blade business model with services
- > Services component should benefit from growth and improved margins
- > Significant future global growth opportunity including further penetration into Western Europe
- > Helps address railroad fuel, wear, and safety issues
- > Opportunity for increasing customer adoption with focus on operating ratios and derailment impacts

5%

Percent NA rail network currently utilizing friction management technology

#1

L.B. Foster holds the leading position in the market

Technology Services and Solutions Overview

Growth Platform 

North America Total Track Monitoring

- > Condition monitoring solutions support rail safety and network efficiency initiatives primarily focused in North America
- > Focus on improving railroad operating ratios and safety programs
- > Project work as well as recurring maintenance needs
- > Increasing demand for Wheel Impact Load Detector (WILD) product line to help reduce risk of train derailments

36%

3-year compound annual sales growth rate driven by increasing market adoption of our innovative offering

Rockfall Monitoring



Rockfall-detection technology identifies conditions that prevent safe passage

Flood Monitoring



Wayside technology that monitors flood water conditions in flood-prone areas

WILD



Measures impact imparted onto rail; greatly reduces risk of train derailment

Technology Services and Solutions Overview

Returns Platform 

United Kingdom

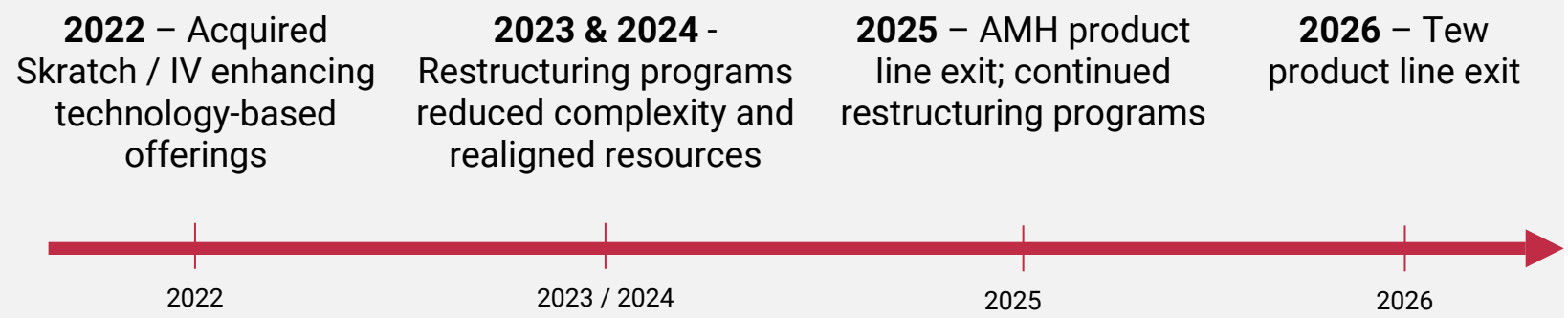
- > Project-based work, well-respected partner in the market
- > Strategic business pivot to focus on higher-margin technology / maintenance-oriented products and services
- > 2026 positively impacted by short-term project work with higher profitability profile
- > Large, multi-year fire detection project order received in September 2025
- > Continuing to right-size business to improve returns and growth prospects

Contract Services



Building and technology management for rail, airports, and construction

Portfolio Actions

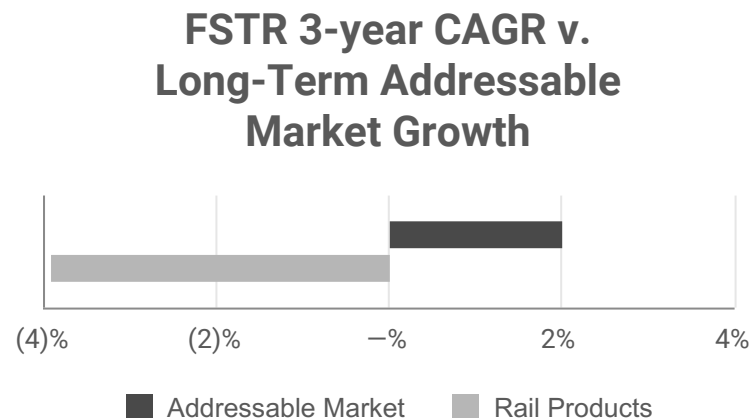
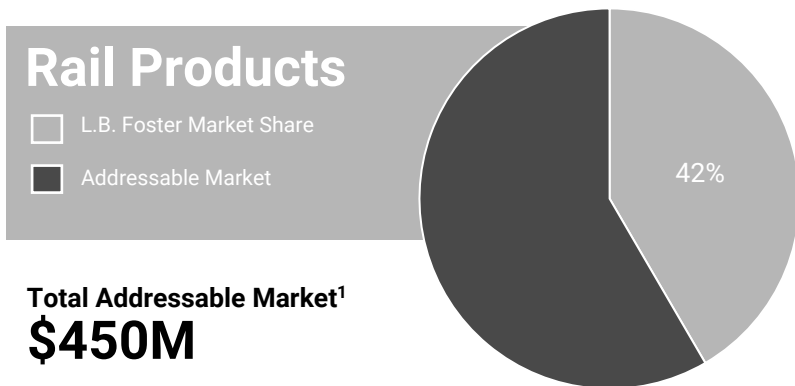


Displays



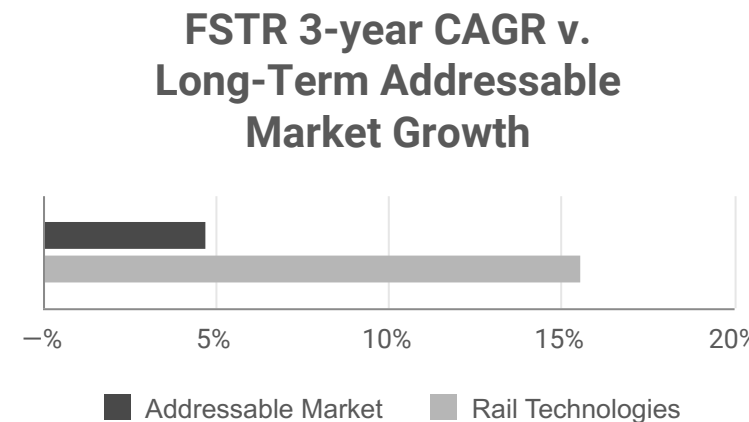
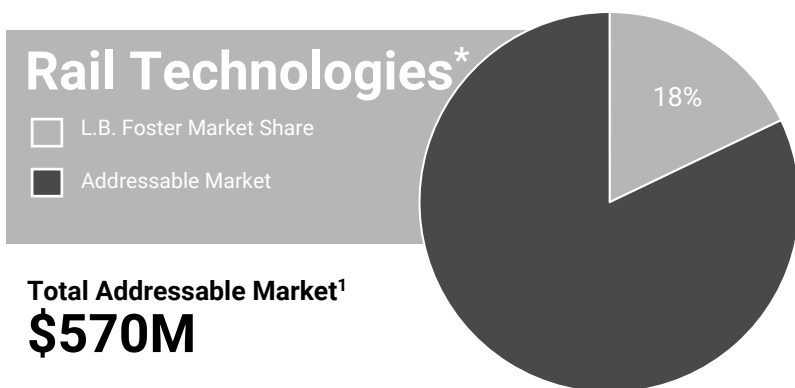
Fixed and mobile displays for customer information and disruption management

Addressable Market - Rail



Rail Products

- > Approx. 42% market share
- > Returns platform
- > Market growth and Rail Products expected to track GDP
- > Temporary decline due to government funding in 2025



Rail Technologies

- > Approx. 18% market share
- > Growth platform businesses
- > Customer focus on operating ratios, fuel savings and safety
- > Anticipate above market growth but slower than historical rates

Infrastructure Solutions Overview

Deploying Advanced Technologies That Positively Impact the Built Environment



Precast Concrete Products

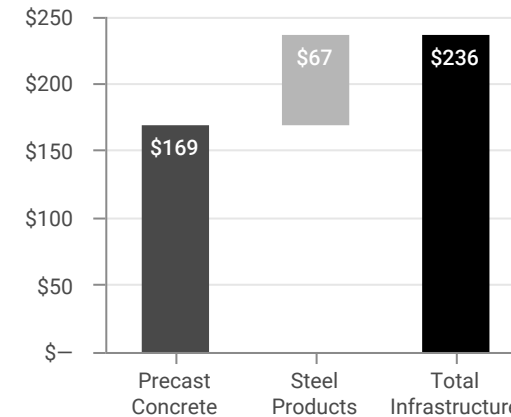
- > Growth platform with multiple avenues available
- > Turnkey concrete buildings, manufactured offsite and delivered to site for quick installation
- > Other precast products, supporting commercial and residential infrastructure via proprietary technologies
- > Secured licenses and proprietary technologies including Envirocast, Envirokeeper, and Redi-Rock
- > Exploring opportunities to access growing areas of U.S. market with a capital efficient model



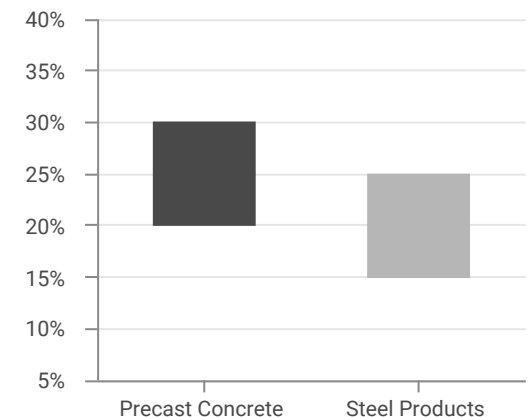
Steel Products

- > Returns-based strategy with modest capital needs
- > Custom engineered solutions and services for critical civil and energy infrastructure
- > Leading share in stable / mature niche markets
- > Generate cash to fund higher growth / higher-margin opportunities in precast market
- > Tailwinds from US energy and infrastructure spending

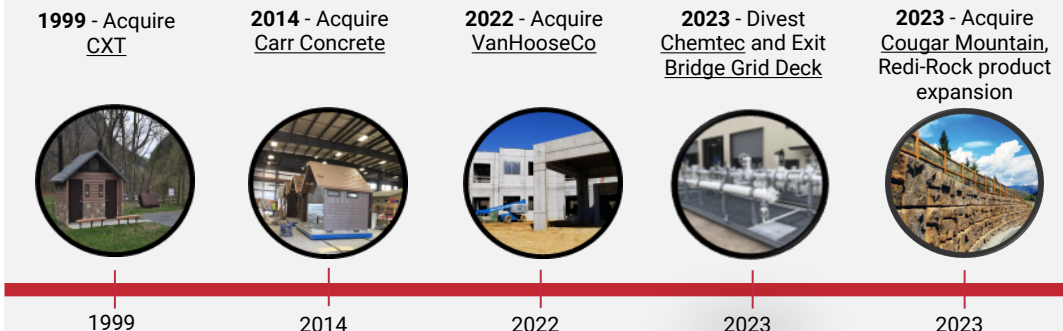
TTM Q2 2026 Infrastructure Sales



Business Gross Margin Profile



Infrastructure Solutions M&A Activity



\$ in millions unless otherwise indicated. Figures may not foot due to rounding.

Infrastructure Solutions - Advantages

Portfolio Pivot with Emphasis on Precast Concrete Growth Driving Improved Profitability

~\$191B

Funding needs for bridge rehabilitation in the U.S.*

~\$23B

Deferred maintenance projects in national parks*

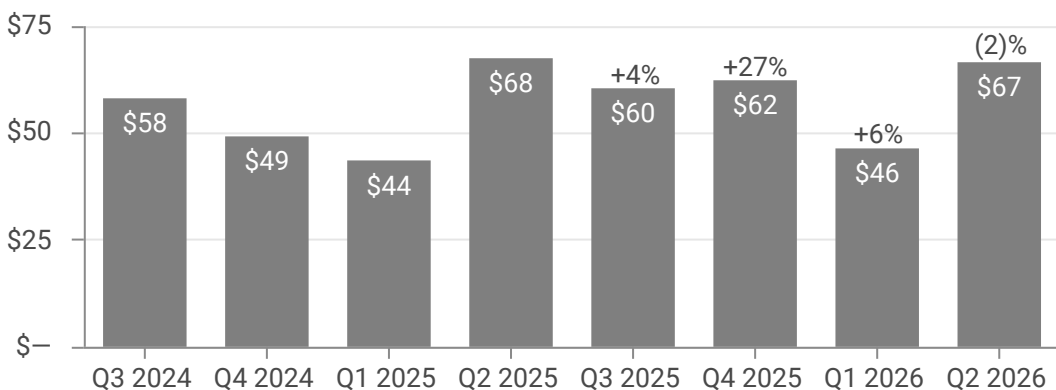
8.7%

TTM Q2 2026 sales growth in growth platforms

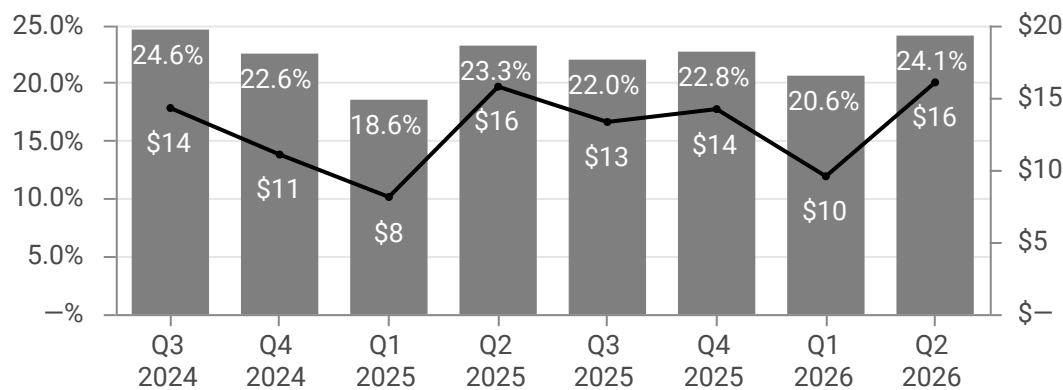
Why Now?

- > Recognizable offering with compelling value proposition and a leading position in niche markets
- > State and local infrastructure programs creating active bid pipelines; Great American Outdoors Act funding remains through 2026 for parks construction spending
- > Infrastructure Investment & Jobs Act funding remains available and continues to drive demand across our civil construction markets
- > Investment in new precast forms to support civil construction projects

Infrastructure Segment Sales and YoY Growth



Infrastructure Segment Gross Profit



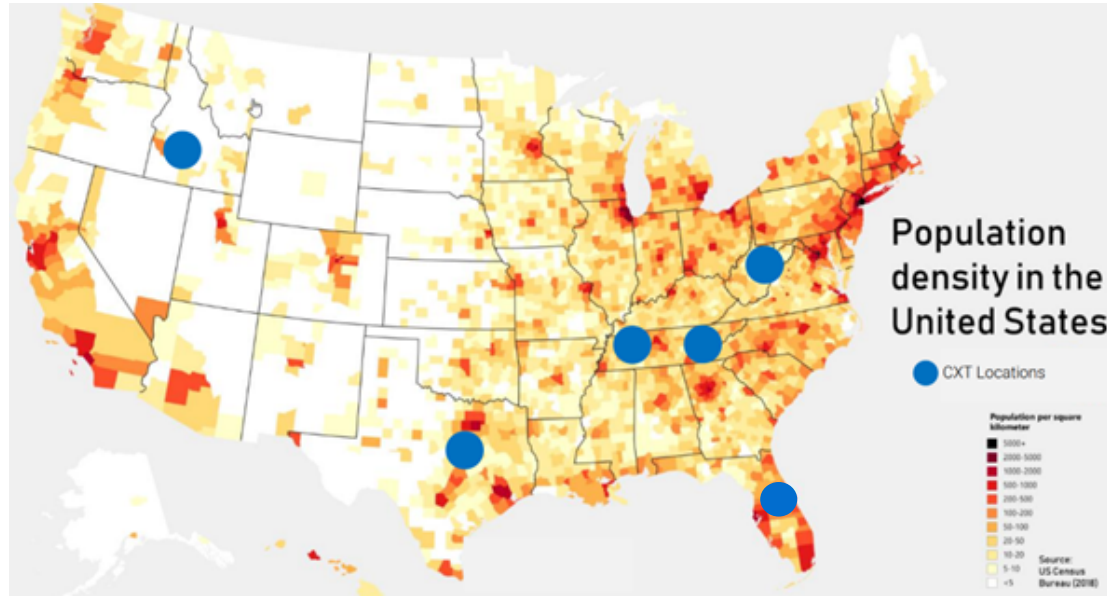
\$ in millions unless otherwise indicated. Figures may not foot due to rounding.
 *Statistics sourced from the American Society of Civil Engineers - America's Infrastructure Report Card 2025.

Precast Concrete Products Overview

Growth Platform 



Supports General Infrastructure with Expanding Geographic Reach and Well-Recognized Brands

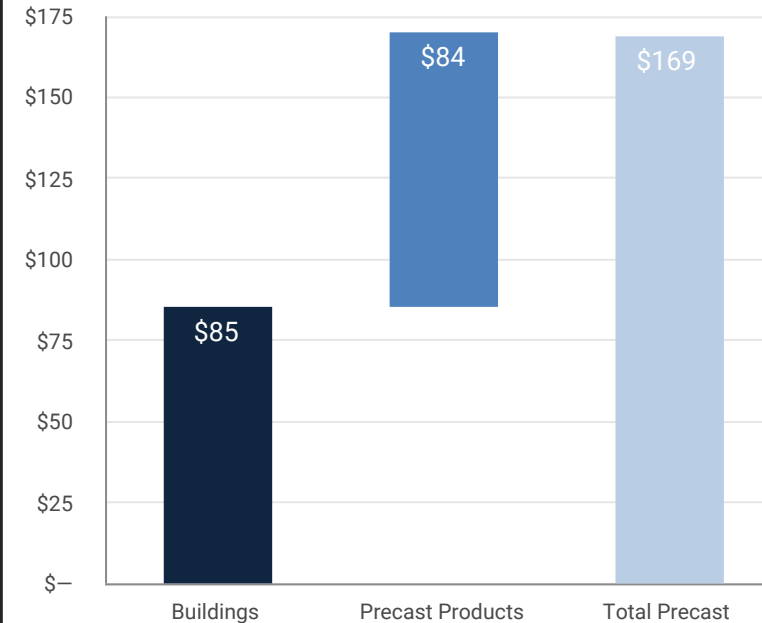


L.B. Foster Precast Facilities

- > Boise, ID/Caldwell, ID
- > Waverly, WV
- > Knoxville, TN
- > Nashville, TN
- > Hillsboro, TX (Dallas area)
- > Lake County, Florida

- > Access to high growth southern regions of the United States
- > Significant freight costs; our expansive presence is a competitive advantage
- > Serving steady, government-funded projects and residential / commercial markets
- > Tuck-in acquisitions such as 2023 Cougar Mountain, LLC to further expand geographic reach and product lines

TTM Q2 2026 Precast Sales



CXT Buildings

Concrete restroom, concession, multi-functional buildings



Precast Products

Box culverts, irrigation canals, bridge beams, highway wall panels, and proprietary licensed technology

+5%

U.S. non-residential project starts LTM June 2026 vs 2025

+2%

U.S. infrastructure project starts LTM June 2026 vs 2025

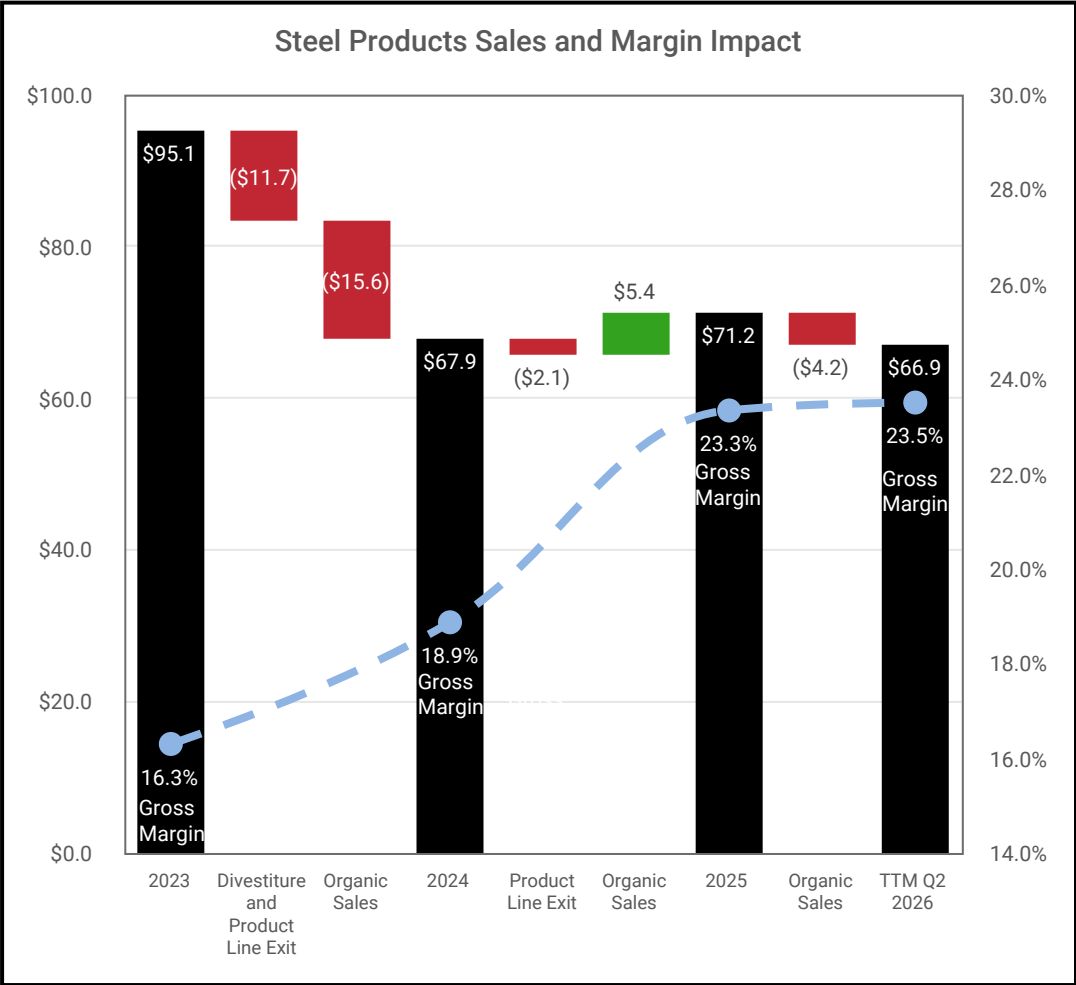
\$ in millions unless otherwise indicated. Figures may not foot due to rounding.
Construction and population density data sourced from US Census Bureau. Infrastructure spending includes public safety, transportation, communication, power, highway and street, sewage and waste and water supply spending
Data also sourced from Dodge Network Construction (<https://www.construction.com/construction-starts-recede-20-in-june/>)

Steel Products Overview

Returns Platform



Profitability Expansion Driving Cash Generation to Fund Growth Platforms



Bridge Forms

Special design and quick installation processes



Protective Coatings

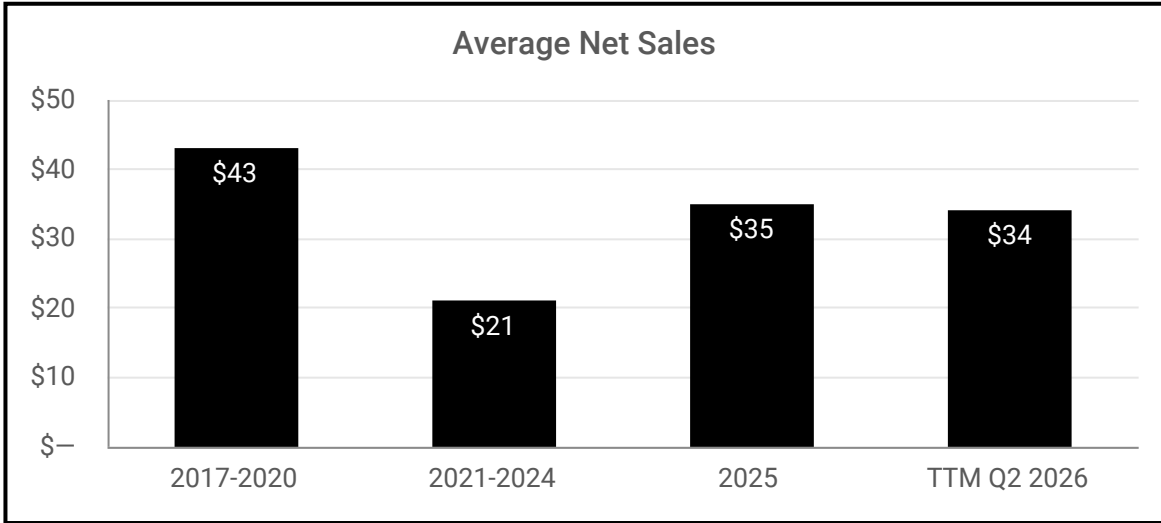
Custom protective bond epoxy coating of pipeline pipe



Threading

Casing pipe for water wells

Protective Coatings



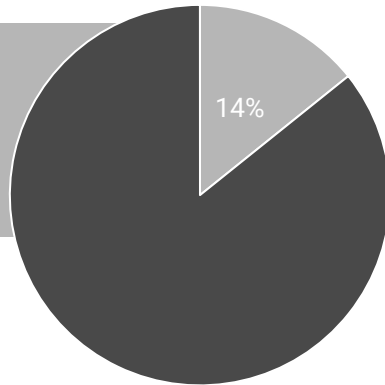
\$ in millions unless otherwise indicated. Figures may not foot due to rounding.

Addressable Market - Precast Concrete

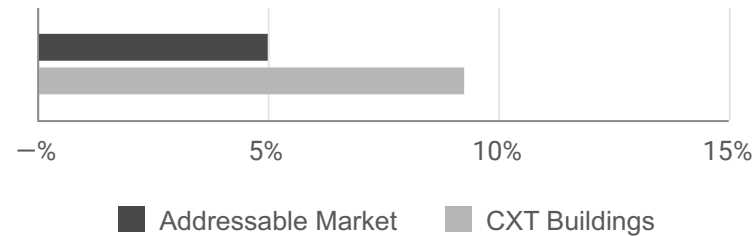
CXT Buildings

- L.B. Foster Market Share
- Addressable Market

Total Addressable Market^{1,2}
\$600M



FSTR 3-year CAGR v. Long-Term Addressable Market Growth



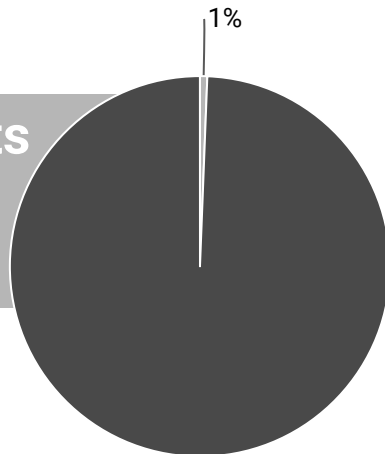
CXT Buildings

- > Approx. 14% market share
- > Growth platform
- > Strong market share in precast building market
- > Market position expected to remain consistent

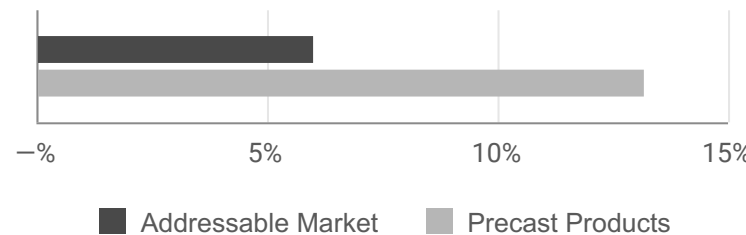
Precast Products

- L.B. Foster Market Share
- Addressable Market

Total Addressable Market¹
\$14B



FSTR 3-year CAGR v. Long-Term Addressable Market Growth



Precast Products

- > Approx. 1% market share
- > Growth platform
- > Fragmented market
- > Above market growth driven by geographic locations
- > Substantial runway for add'l market share gains with organic / inorganic opportunities

Growth & Returns Platforms Established

Business Portfolio Purposefully Constructed to Fund and Drive Growth

Growth Platforms



Platform for driving growth, profitability, and ROIC with improving demand from infrastructure spend, safety focus and fuel efficiency

Global Friction Management

Rail friction management products and application systems

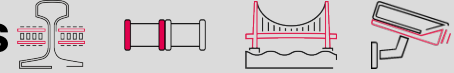
Total Track Monitoring

Railroad network safety condition monitoring systems

Precast Concrete Products

Precast concrete products, wall systems and buildings

Returns Platforms



Platform optimized for cash generation to fund organic and inorganic growth initiatives in Growth platform

Rail Products

Rail track distribution with value-added solutions for freight and transit railroad customers

UK Technology Services and Solutions

Technology-based products and contract service solutions for the UK Rail market

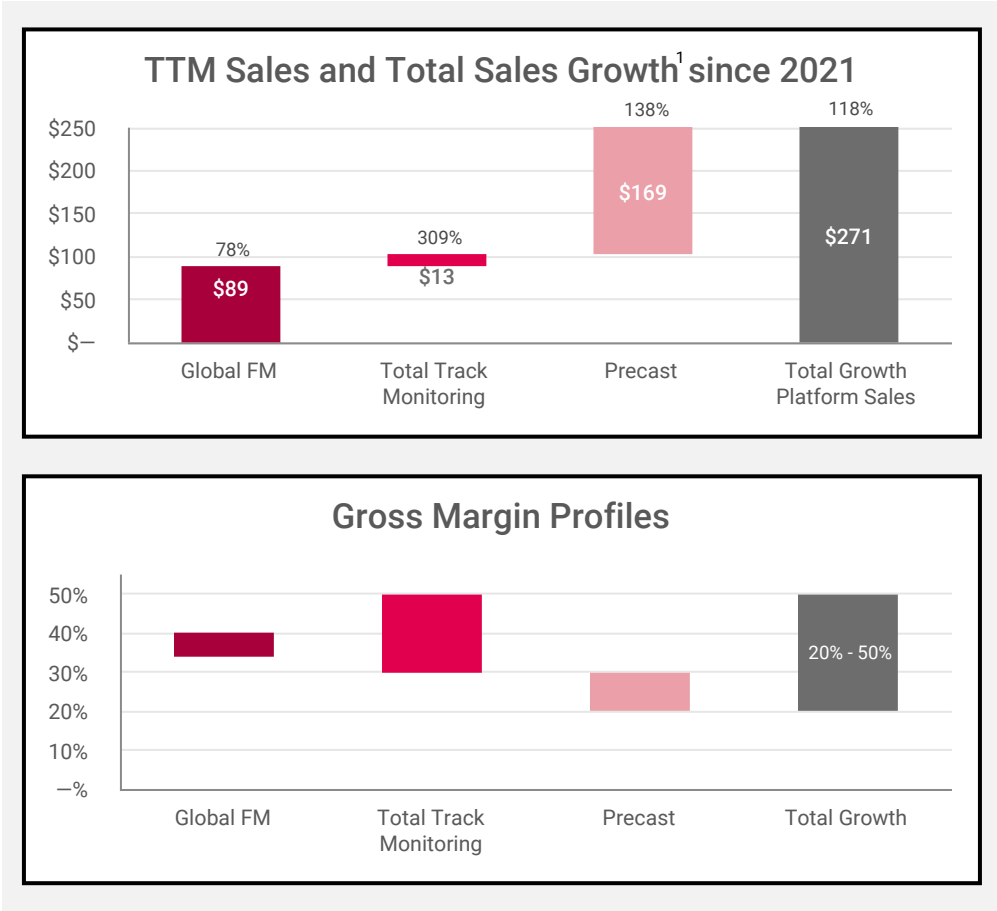
Steel Products

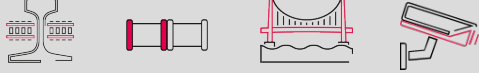
Engineered solutions for infrastructure applications

Growth & Returns Platform Profiles

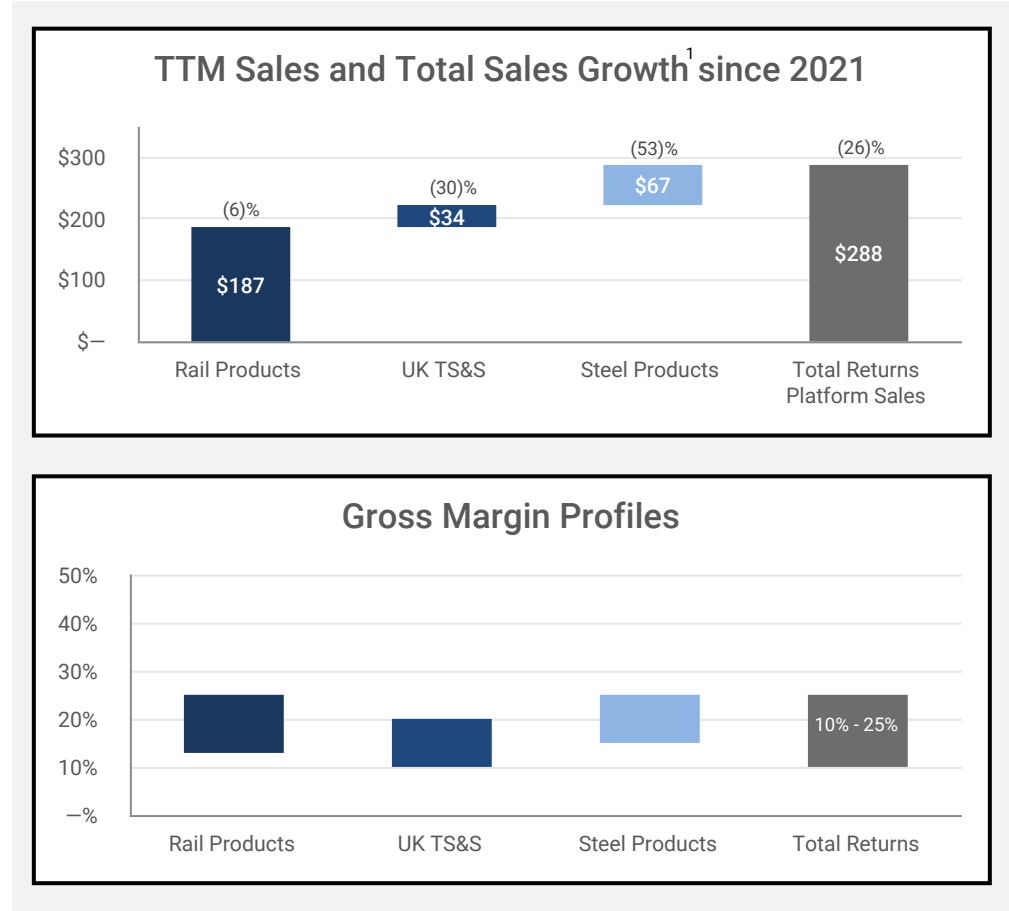
Growth Platforms


Platform for driving growth, profitability, and ROIC with improving demand from infrastructure spend, safety focus and fuel efficiency initiatives



Returns Platforms


Platform to be optimized for cash generation to fund organic and inorganic growth initiatives in Growth platform



Financial Review

Sean Reilly

Senior Vice President and CFO



Executive Summary - Quarter Highlights

Q2 FY 26 Highlights

\$138.6M

Sales

(3.5)% YoY

22.3%

Gross Margin

+80 bps YoY

17.4%

SG&A % of Sales

+180 bps YoY

\$3.1M

Net Income

+\$0.3M YoY

\$11.7M

Adj EBITDA¹

(4.7)% YoY

YTD FY 26 Highlights

\$259.7M

Sales

+7.6% YoY

21.8%

Gross Margin

+60 bps YoY

\$17.9M

Operating Cash

+\$7.5M YoY

\$42.2M

Net Debt¹

(\$35.2M) YoY

1.0x

Leverage Ratio^{1,2}

(1.2)x YoY

\$246.1M

Backlog¹

(8.8)% YoY

\$176.1M

New Orders, net¹

+0.2% YoY

18.2%

SG&A % of Sales

+20 bps YoY

\$16.8M

Adj. EBITDA

+19.6% YoY

Strong Operating Cash Flow Generation Drove Debt Reduction and Improved Gross Leverage Ratio^{1,2}

Strategic Transformation Complete

Divestitures / Product Line Exits

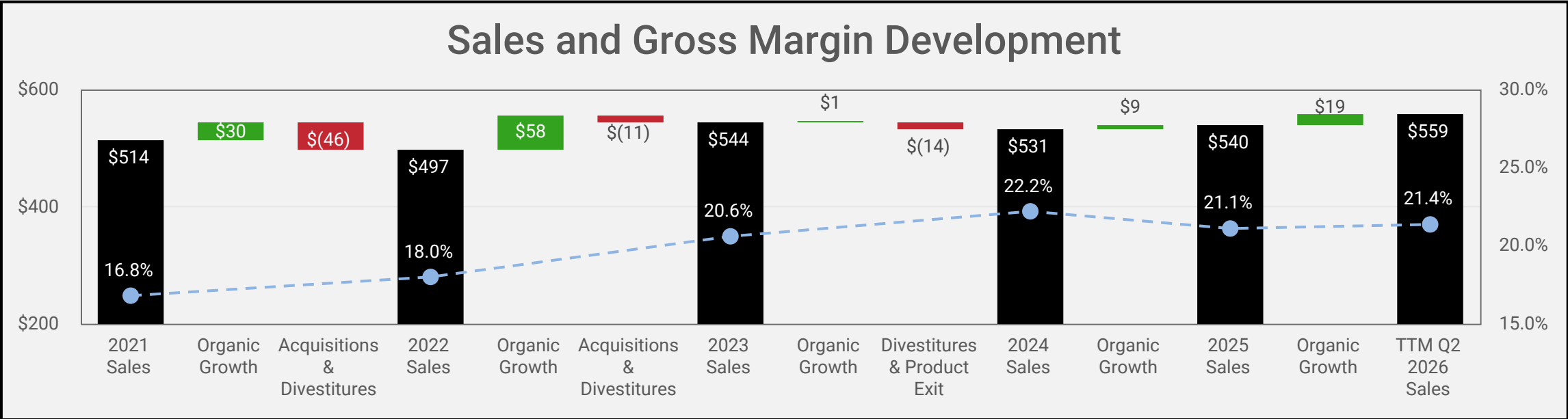
Lower Margin Profiles – Energy-Focused / Commoditized Businesses

- 2021 – Piling Products - Commoditized, working-capital intensive business
- 2022 – Track Components - Canadian rail spikes and anchors business
- 2023 – Chemtec Energy Services - EBITDA-neutral energy business
- 2023 – Concrete Railroad Ties - Commoditized EBITDA-neutral business
- 2023 – Bridge grid deck product line exit - Dated technology with low margins
- 2025 – AMH product line exit - UK business right-sizing
- 2026 – Tew Engineering product line exits - UK business with low margins

Acquisitions

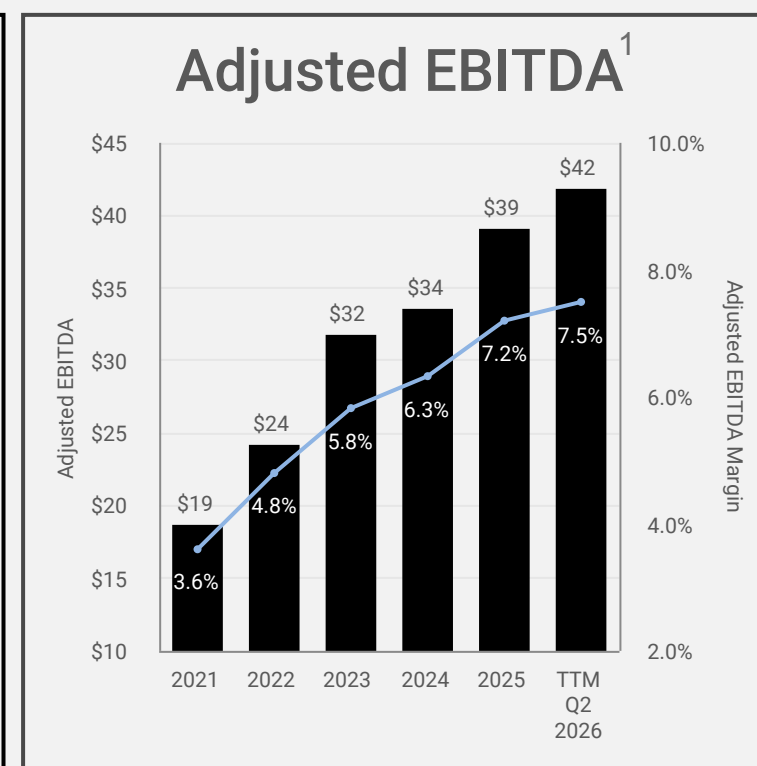
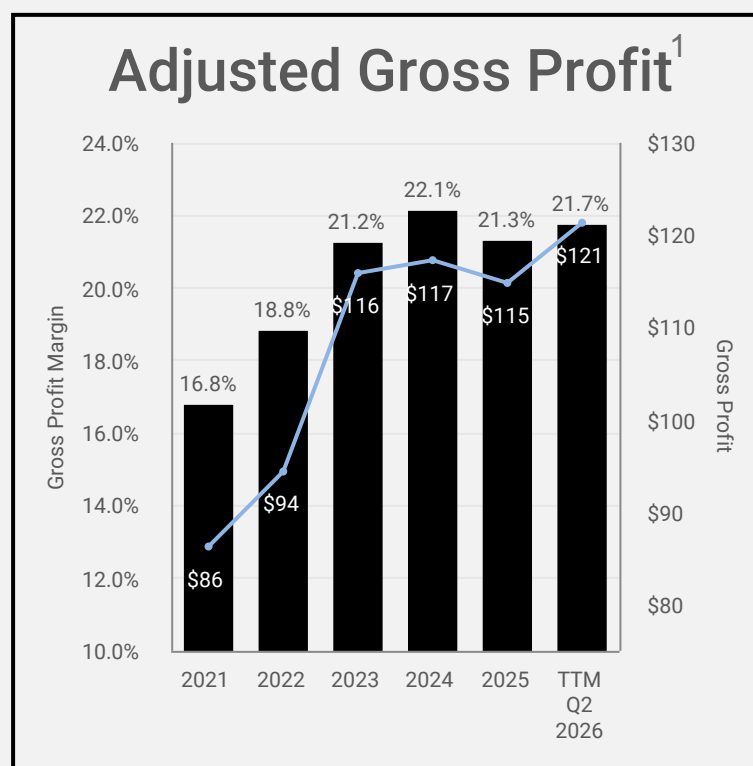
Higher Margin Profiles – Rail Technologies and Precast Concrete

- 2022 – Skratch and Intelligent Video (IV)
 - > U.K.-based digital display solutions company and safety solution company
- 2022 – VanHooseCo
 - > Precast company headquartered in Tennessee
 - > New technologies allow for margin expansion / application across existing portfolio
- 2023 – Cougar Mountain
 - > Tuck-in precast acquisition integrated into existing Boise operations



Key Metrics: 2021 – TTM Q2 2026

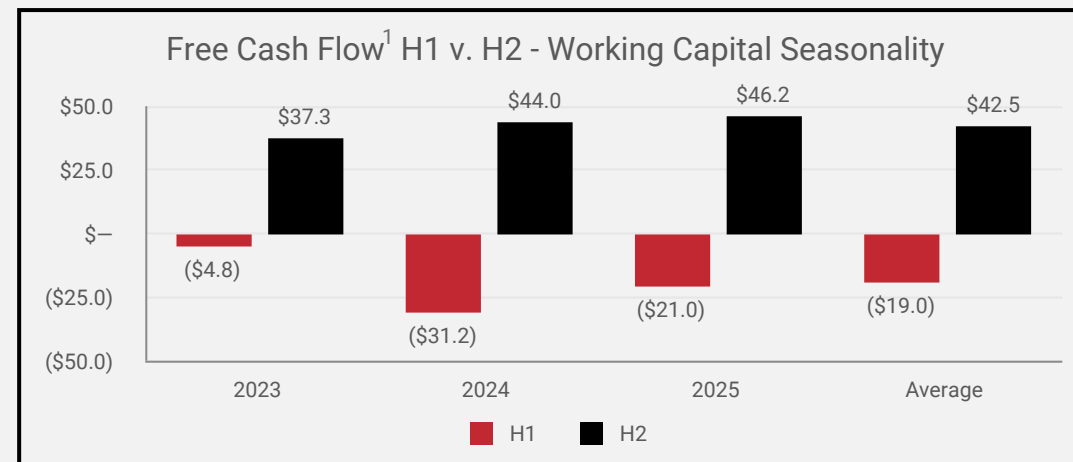
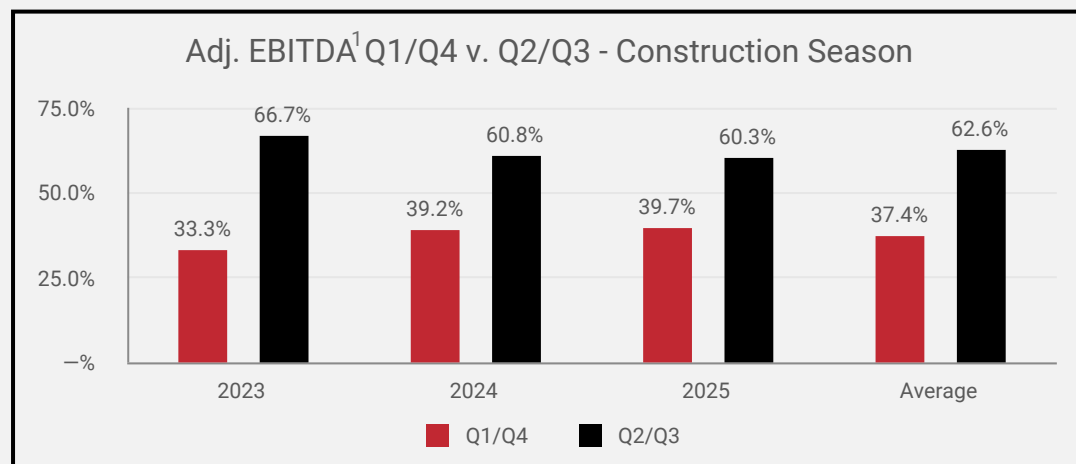
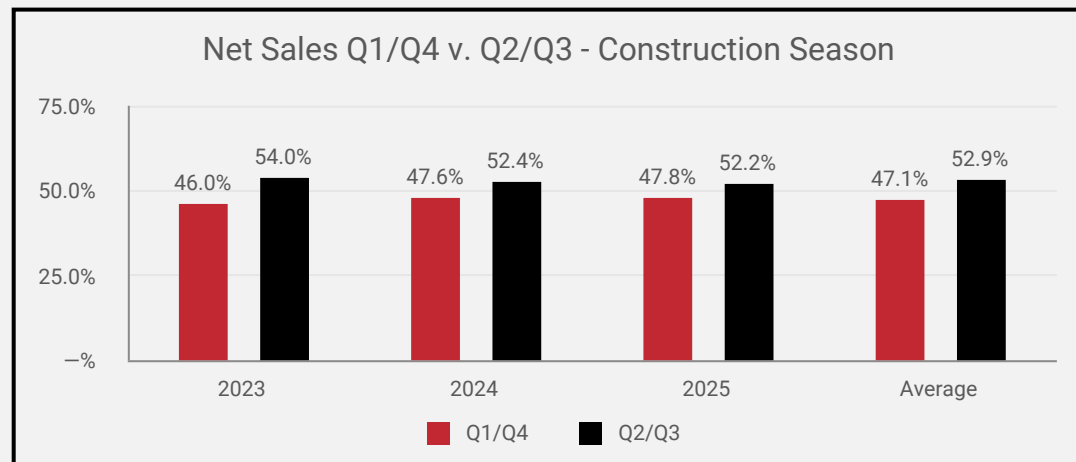
Structural Improvement in Business Portfolio Driving Gross / EBITDA Margin¹ Expansion



- > Scalable core businesses in robust markets with headroom for growth
- > Sale of commodity businesses, accretive acquisitions and organic growth transforms portfolio margin profile

Historical Seasonality of Financial Performance

Second Quarter Results in Line with Historical Phasing with Exceptional Free Cash Flow¹

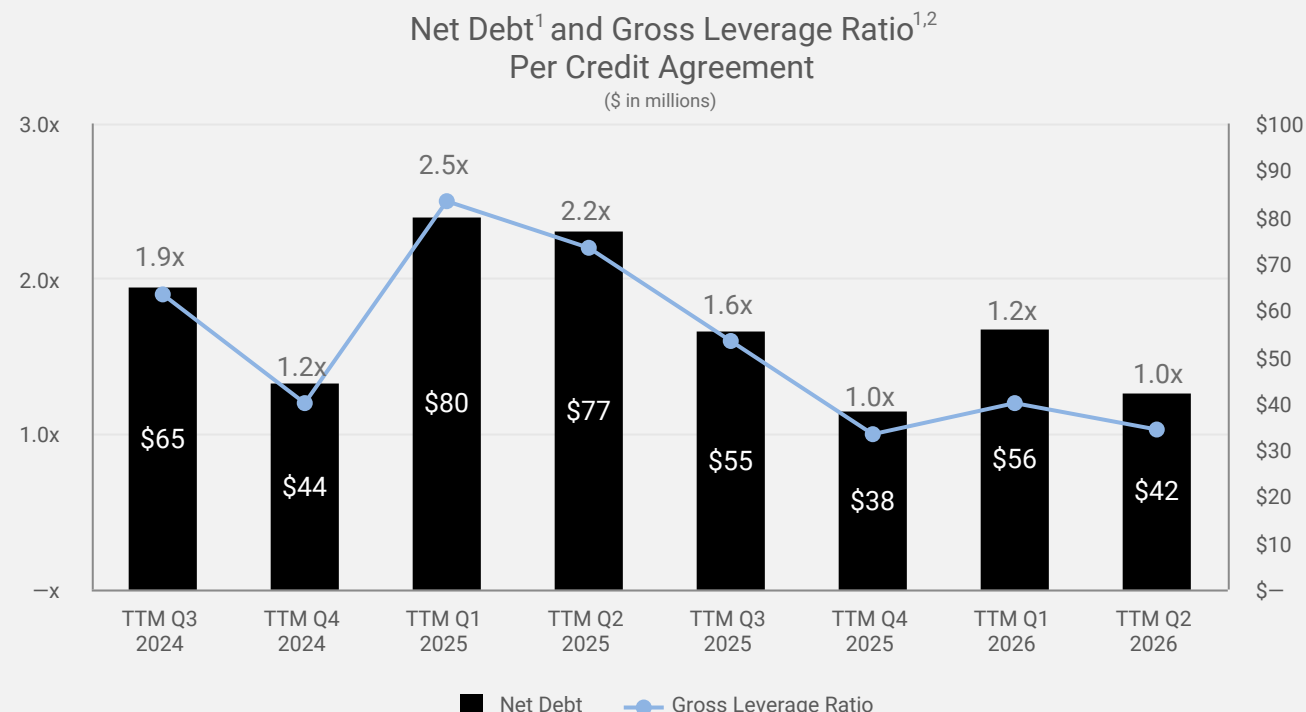


- > Sales and Adjusted EBITDA¹ follow construction season cycles for our customers (normal peak levels in Q2/Q3)
- > 2026 phasing expected to follow historical pattern with Q1 and Q4 returning to a normal level of demand for Rail
- > Free Cash Flow¹ exceeded typical seasonal levels, driven by strong operating performance and working capital management

Net Debt¹, Leverage, and Cash Flow

Exceptional Operating Cash Flow Continued to Improve Net Debt¹ and Gross Leverage Ratio^{1,2} YoY

- > Net debt¹ and Gross Leverage Ratio^{1,2} decreased during Q2 due to improved operating cash flow stemming from lower working capital needs
- > Demonstrated history of diligent debt and leverage management over time...targeting ~1.0x to ~1.5x
- > Capital-light business model with significant Free Cash Flow¹ drivers (~\$28M 3-year average ex UP payments)
- > ~\$71M in federal NOLs with additional 2026 benefits from "One Big Beautiful Bill" tax legislation
- > Share repurchase program expiring Feb 2028 (\$28.7M of \$40M authorization remaining); 1,016,899 shares repurchased since Feb 2023 (9.3% of o/s shares)



June 30, 2026
Key Metrics

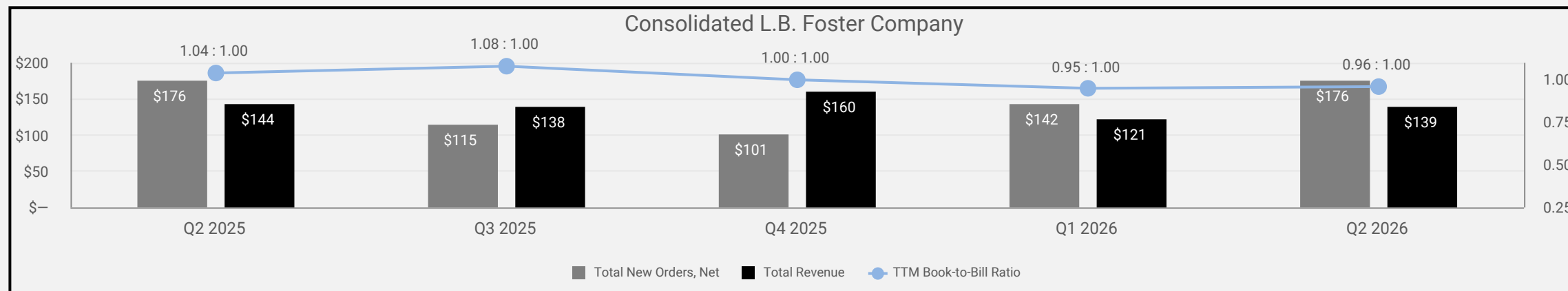
1.0x
Gross Leverage Ratio^{1,2}

\$107.5M
Funding Capacity^{1,3}

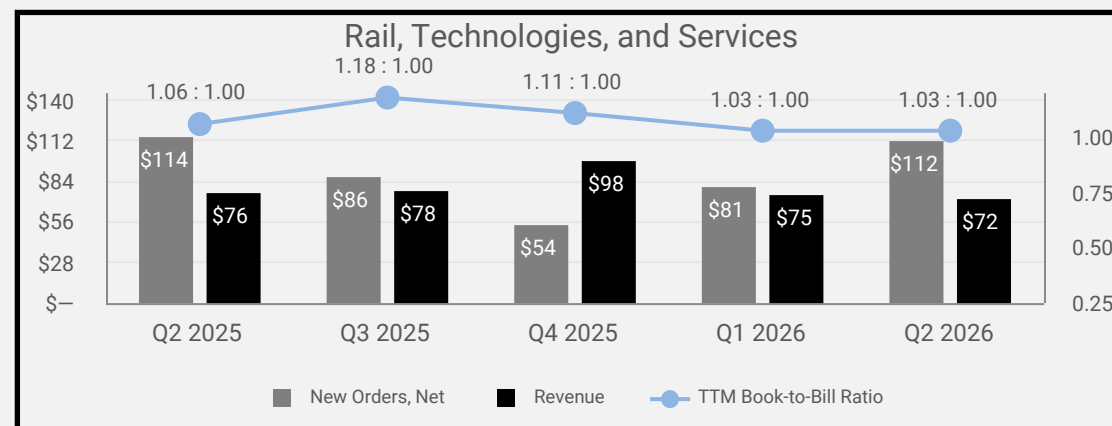
\$7.4M
YTD Operating Cash

\$6.5M
YTD Capital Spending

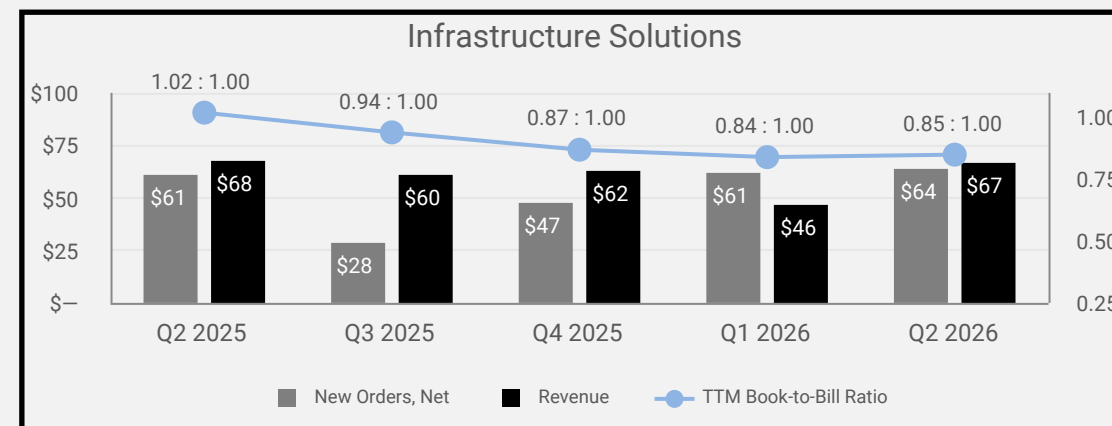
New Orders¹, Revenue, and TTM Book-to-Bill Ratios¹



TTM Q2 2026 Book-to-Bill Ratio: 0.96 : 1.00

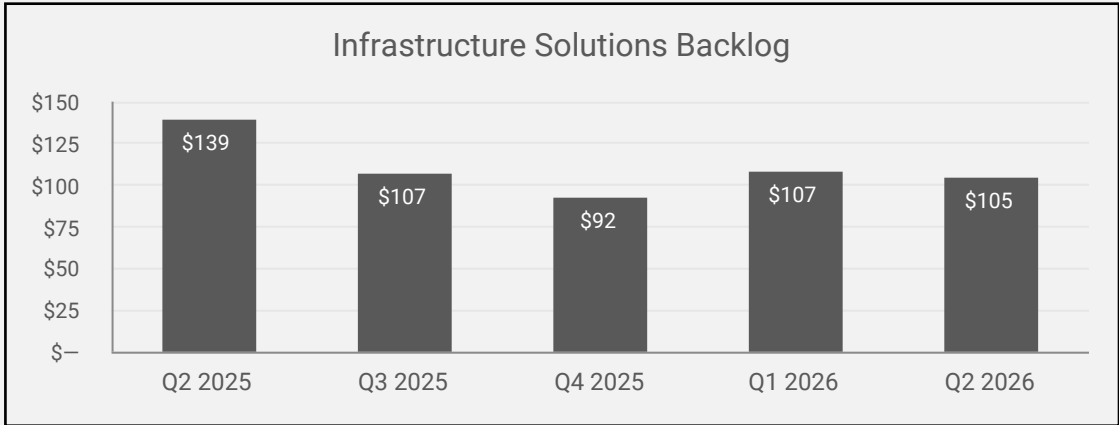
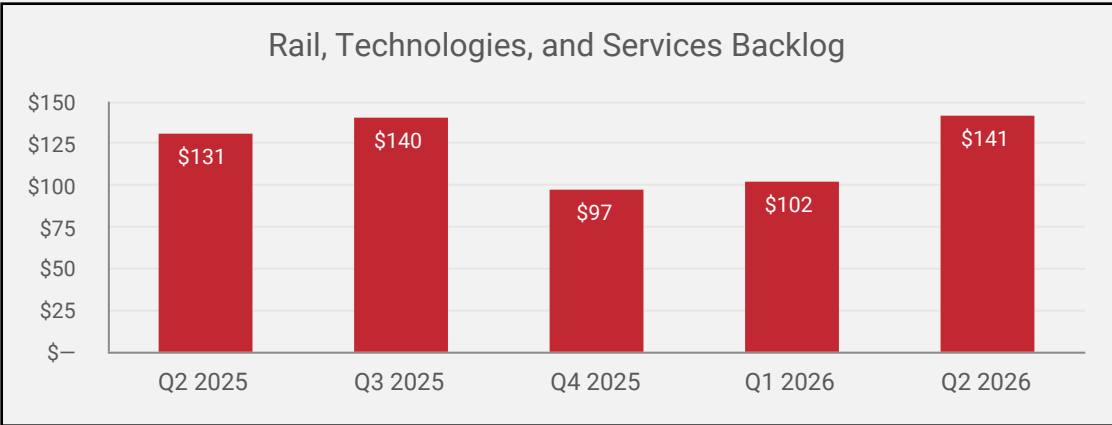
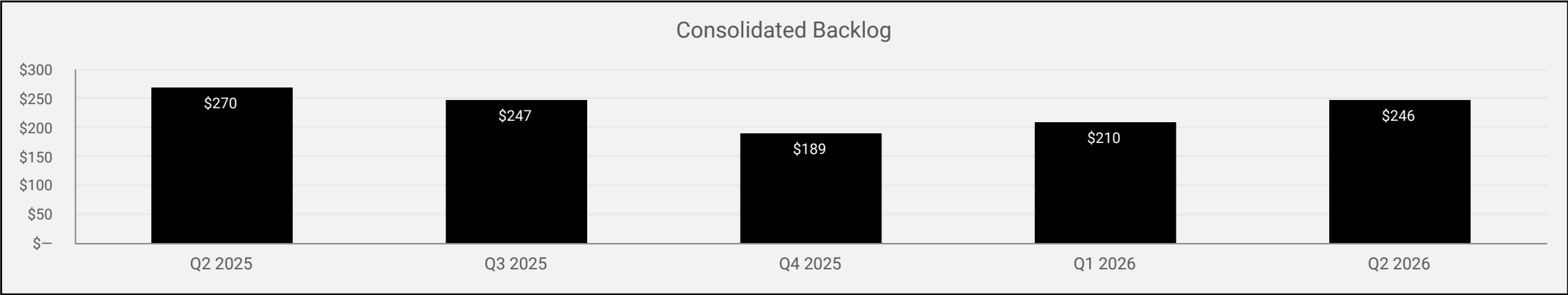


TTM Q2 2026 Book-to-Bill Ratio: 1.03 : 1.00



TTM Q2 2026 Book-to-Bill Ratio: 0.85 : 1.00

Backlog¹ Trends

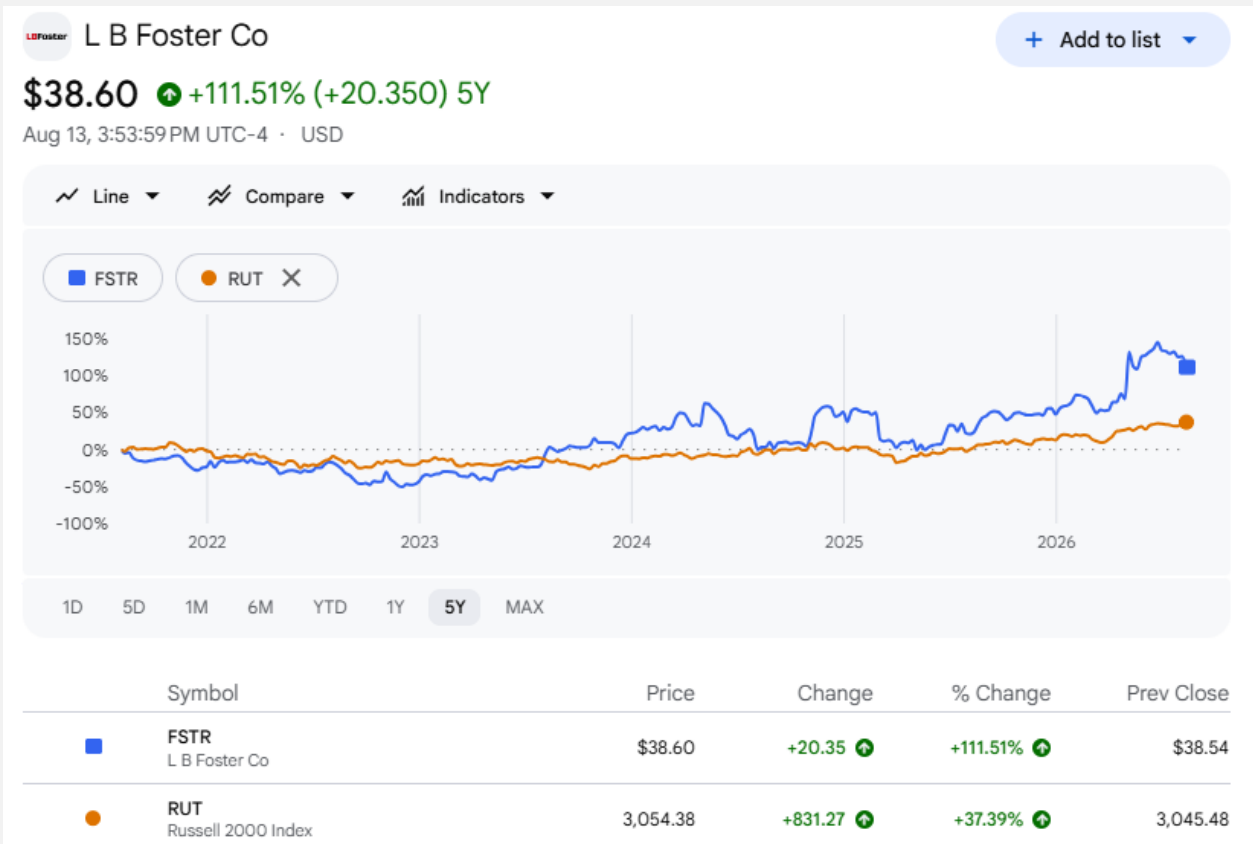


Backlog Up 17.4% Sequentially Driven by Strong Order Activity in Rail Segment

1) Refer to safe harbor disclaimer slide and related reconciliations within the appendix regarding non-GAAP measures.

Stock Price & Russell 2000 Index Trends

Execution of our 5 Year Strategic Transformation Driving Shareholder Returns



- > Strategic Transformation commenced in 2021
- > FSTR has outperformed Russell 2000 Index with 111% 5-year price return

Relative Performance Chart: Russell 2000 vs FSTR
 Source: Google
 Performance range August 2021 - August 2026

Valuation and FCF Yield¹

Improved Trading Volumes and Free Cash Flow Yield of 5% at the 2026 Guidance Mid-Point

- > Inclusion in the Russell 2000 Index in 2024
- > Improved trading volumes in 2026
- > 2026 FCF¹ Outlook: \$15M to \$25M...improving profitability outlook with slightly higher Cap Ex
- > 2026 FCF Yield¹: 3% to 6% at current stock price

Company Valuation	2025	2026 Guidance (As of August 3, 2026)		
		Low	Mid	High
Revenue	\$ 540.0	\$ 540.0	\$ 560.0	\$ 580.0
Organic revenue growth		— %	3.7 %	7.4 %

Adj. EBITDA ¹	\$ 39.1	\$ 41.0	\$ 43.5	\$ 46.0
Adj. EBITDA growth		4.9 %	11.3 %	17.7 %
Adj. EBITDA Margin ¹	7.2 %	7.6 %	7.8 %	7.9 %

Trading Volume (YTD)	August-25	August-26	Change
Average Daily Volume	41,890	54,881	12,991

Enterprise Value (12/31/25) ^{1,2}	\$ 332.2	
Enterprise Value (Est. as of 12/31/26) ^{1,3,4}		\$459.6

Free Cash Flow ¹	2026 Goals	
	Low	High
Free Cash Flow Guidance	\$ 15.0	\$ 25.0
Free Cash Flow Yield ^{1,3}	3 %	6 %

EV/Adj. EBITDA (12/31/25 vs.12/31/26)	8.5	11.2	10.6	10.0
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\$ in millions except share volume information; Share volume obtained from NASDAQ.com

1) Refer to safe harbor disclaimer slide and related reconciliations within the appendix regarding non-GAAP measures.
2) 2025 EV calculated using March 10, 2026 share price of \$28.50 per share and net debt as of December 31, 2025.
3) 2026 EV/FCF Yield calculated using August 3, 2026 share price of \$41.49 per share.
4) EV is calculated using net debt as of June 30, 2026 less 2026 FCF guidance midpoint less YTD 2026 free cash flow.

Closing Remarks

John Kasel
President and CEO



Capital Allocation Priorities

Relentless Pursuit of Shareholder Returns with Prudent Capital Allocation

Capital Allocation

Debt Reduction

- > Target maintaining Gross Leverage Ratio¹ between ~1.0x - ~1.5x; strong Free Cash Flow generation provides opportunities for further growth and shareholder returns

Share Repurchases

- > \$28.7M remaining under share repurchase program through February 2028

Investment for Growth

Growth Capital Expenditures

- > Targeting ~2.7% of sales for maintenance, efficiency and to support organic growth initiatives

Acquisitions

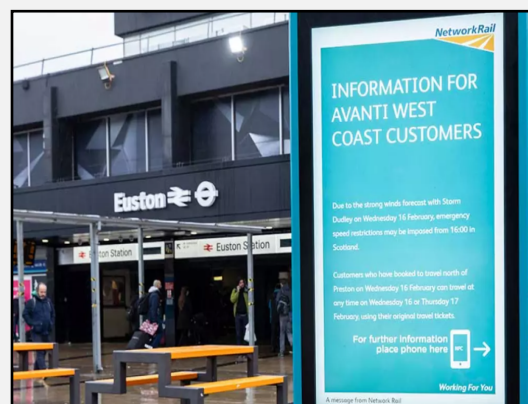
- > Continue to opportunistically evaluate strategic partnerships that enhance our current portfolio

Market and Business Outlook

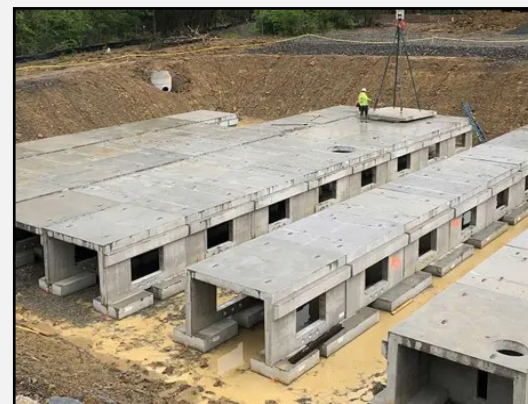
Demand Outlook Supported by Government Funding Programs and Domestic Project Opportunities



Demand in North America remains healthy driven by federal funding programs available for customers' maintenance and investment projects



Continued demand for short-term project work in the UK expected to provide favorable tailwinds for Rail Technologies



Expansion of civil construction projects in key geographic markets expected to support healthy demand for Precast Concrete

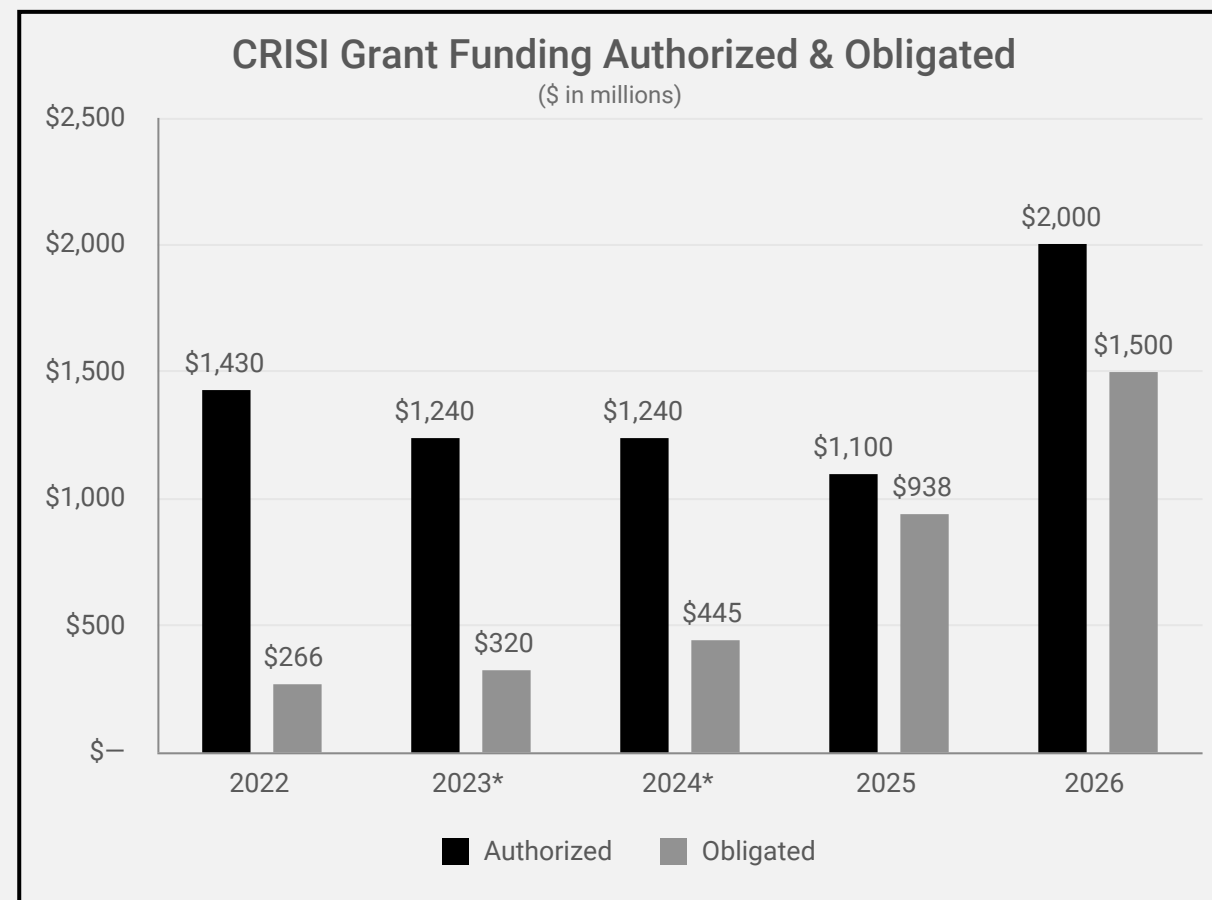


Renewed interest in domestic energy production expected to drive improving demand for Protective Coatings

Government Investment in Domestic Rail Market

Investments in Infrastructure and Safety Improvement Programs Expected to Drive Demand

- > **Consolidated Rail Infrastructure and Safety Improvement** ("CRISI") grants provide funding for projects that improve safety, efficiency, and reliability of intercity passenger and freight rail
- > CRISI grant program funding includes Infrastructure Investment and Jobs Act appropriations
- > Funding available has increased ~5x comparing the 2022-2026 average to the previous five years
- > Actual award of funding typically takes two years which our customers are starting to realize
- > Significant funding authorized but not yet obligated and is expected to provide tailwinds into 2028
- > Current portfolio of products and services support the rail projects funded by CRISI grants

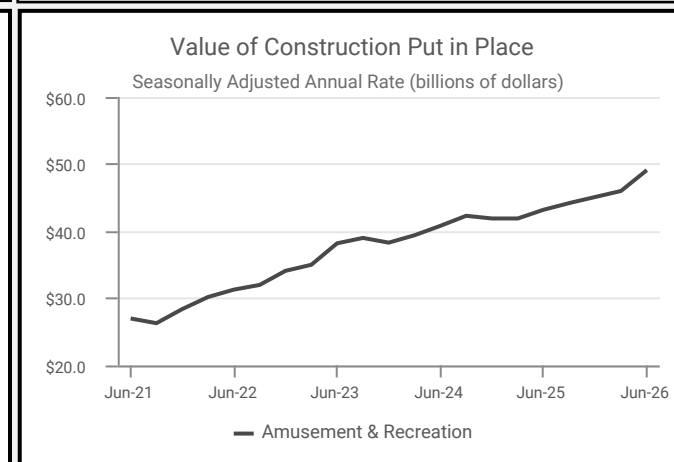
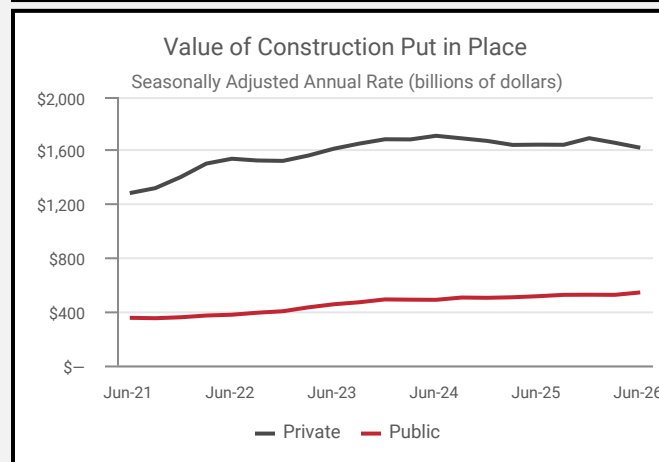
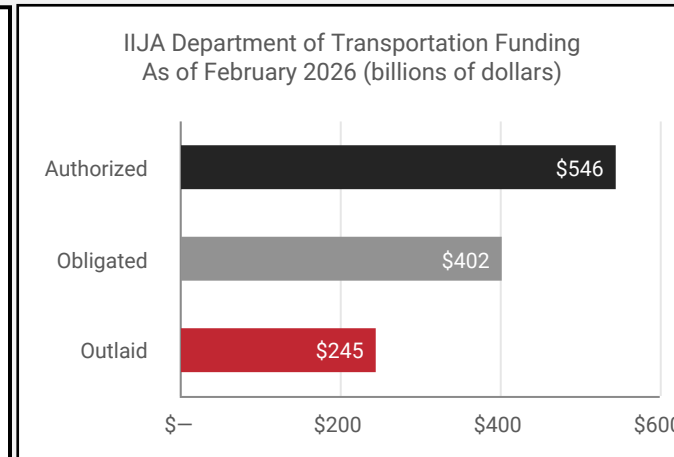
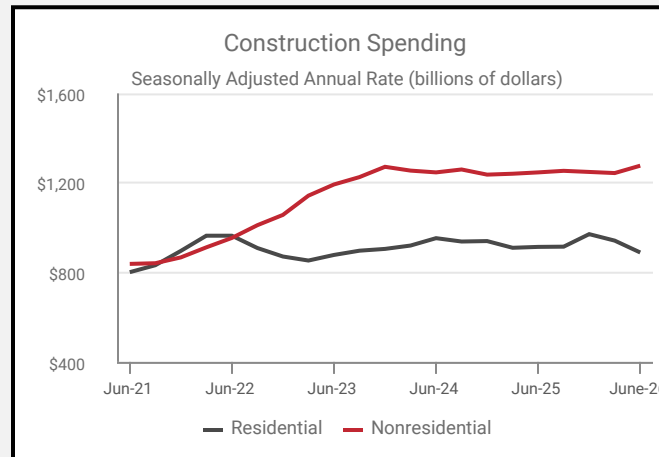


Well Positioned for Growth - Infrastructure

Portfolio Well Positioned to Benefit from Increase in Construction Project Starts

Growth Drivers are in Place

- > Government initiatives and funding - Department of Transportation
- > Local and state government spending providing opportunities for growth
- > Strong construction project starts in Southern U.S.
- > Renewed interest in pipeline investment in the U.S.
- > Infrastructure Investment and Jobs Act (2021) ~55% of funding remains unspent and ~26% of funding yet to be awarded



L.B. Foster Investment Thesis

Structural Improvement in Profitability

Business portfolio transformation, organic growth and focused profitability initiatives manifesting in improved results

Organic Growth Drivers in Place

Infrastructure pure play with a diverse set of avenues for growth in multi-year infrastructure investment super cycle

Strong Free Cash Flow

Improved margin and profitability outlook with capital-light business model and demonstrated FCF generation over time

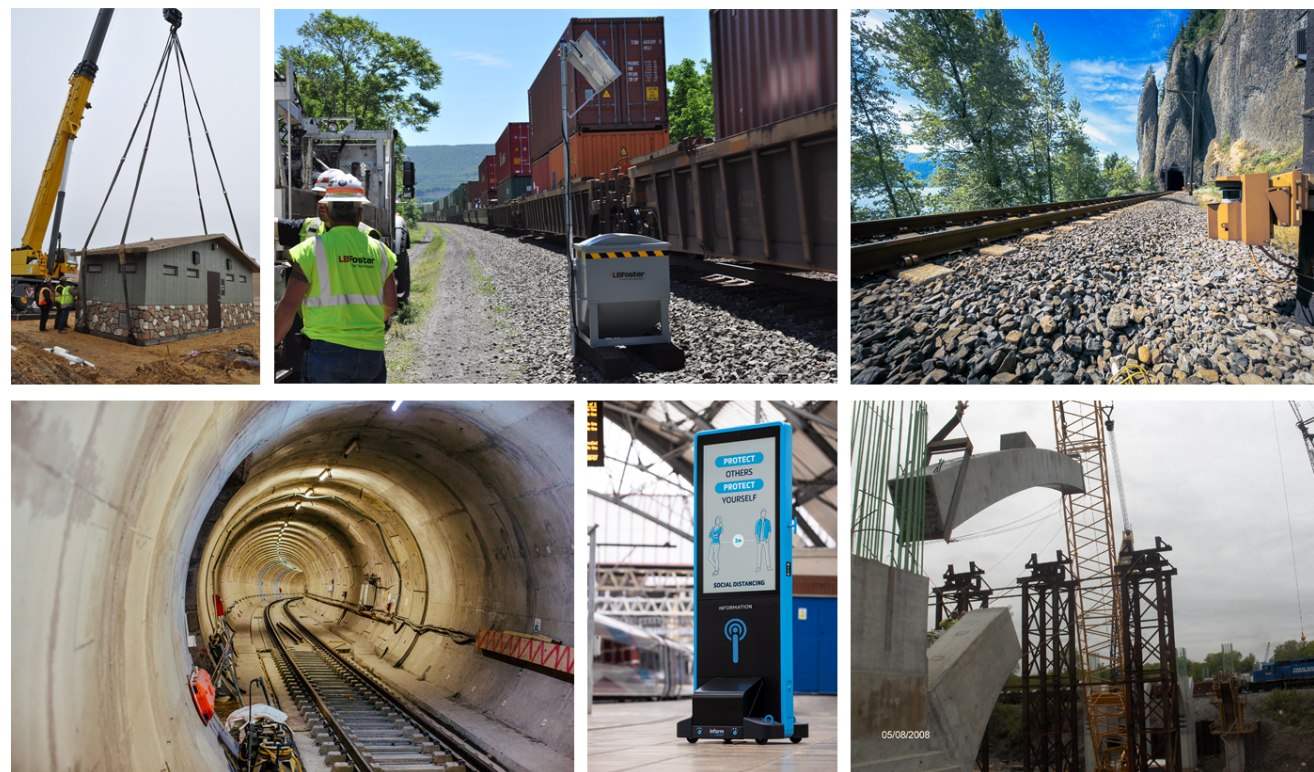
Disciplined Capital Allocation

Multiple value-creating capital allocation levers at disposal

Thank you!

L.B. Foster Company Investor Presentation

Nasdaq - FSTR



Appendix

Non-GAAP Measure: Adjusted EBITDA Margin

Twelve months ended:						
(\$ in millions)	December 31, 2021	December 31, 2022	December 31, 2023	December 31, 2024	December 31, 2025	June 30, 2026
Net income, as reported	\$ 3.5	\$ (45.7)	\$ 1.3	\$ 42.8	\$ 7.4	\$ 11.3
Interest expense - net	3.0	3.3	5.5	5.0	4.9	4.0
Income tax (benefit) expense	1.1	36.7	(0.4)	(28.4)	10.0	9.4
Depreciation expense	8.1	8.6	9.9	9.5	9.1	9.0
Amortization expense	5.8	6.1	5.3	4.6	3.3	2.6
Total EBITDA	\$ 21.4	\$ 9.1	21.7	\$ 33.5	34.8	36.3
Loss on divestitures	(2.7)	—	3.1	—	—	—
Impairment expense	—	8.0	—	—	—	—
Acquisition and divestiture costs	—	2.2	—	—	—	—
Commercial contract settlement	—	4.0	—	—	—	—
Insurance proceeds	—	(0.8)	—	—	—	—
VanHooseCo inventory adjustment to fair value amortization	—	1.1	—	—	—	—
VanHooseCo contingent consideration	—	0.5	—	—	—	—
Bridge grid deck exit impact	—	—	4.5	—	—	—
Bad debt provision	—	—	1.9	—	—	—
Restructuring costs	—	—	0.7	1.5	3.0	3.0
Gain on asset sales	—	—	—	(4.3)	—	—
Legal expense	—	—	—	1.2	—	—
Pension termination costs	—	—	—	1.7	—	—
AMH exit costs	—	—	—	—	1.4	—
Tew Exit and other costs	—	—	—	—	—	2.6
Adjusted EBITDA	\$ 18.7	\$ 24.2	\$ 31.8	\$ 33.6	\$ 39.1	\$ 41.9
Net sales, as adjusted	\$ 513.6	\$ 501.5	\$ 545.7	\$ 530.8	\$540.0	\$558.4
Net income margin	0.7 %	(9.1)%	0.2 %	8.1 %	1.4 %	2.0 %
Adjusted EBITDA Margin	3.6 %	4.8 %	5.8 %	6.3 %	7.2 %	7.5 %

Non-GAAP Measure: Adjusted EBITDA by Quarter

	Three Months Ended			
(\$ in millions)	March 31, 2023	June 30, 2023	September 30, 2023	December 31, 2023
Net (loss) income, as reported	\$ (2.2)	\$ 3.5	\$ 0.4	\$ (0.5)
Interest expense - net	1.4	1.6	1.4	1.1
Income tax (benefit) expense	(0.5)	0.6	(0.1)	(0.3)
Depreciation expense	2.5	2.5	2.5	2.5
Amortization expense	1.4	1.4	1.4	1.2
Total EBITDA	2.5	9.5	5.6	4.1
Loss on divestiture	2.0	1.0	—	—
VanHooseCo contingent consideration	(0.1)	0.1	—	—
Bridge grid deck impact	—	—	4.1	0.3
Bad debt provision	—	—	0.9	1.0
Restructuring costs	—	—	—	0.7
Adjusted EBITDA	\$ 4.5	\$ 10.6	\$ 10.6	\$ 6.1

Non-GAAP Measure: Adjusted EBITDA by Quarter

	Three Months Ended			
(\$ in millions)	March 31, 2024	June 30, 2024	September 30, 2024	December 31, 2024
Net income (loss), as reported	\$ 4.4	\$ 2.8	\$ 35.9	\$ (0.3)
Interest expense - net	1.1	1.5	1.4	1.0
Income tax expense (benefit)	0.3	0.3	(29.7)	0.7
Depreciation expense	2.4	2.4	2.3	2.4
Amortization expense	1.2	1.1	1.1	1.1
Total EBITDA	9.4	8.1	11.0	5.0
Gain on asset sale	(3.5)	(0.8)	—	—
Legal expense	—	0.8	0.4	—
Restructuring costs	—	—	0.9	0.5
Pension termination costs	—	—	—	1.7
Adjusted EBITDA	\$ 5.9	\$ 8.1	\$ 12.3	\$ 7.2

Non-GAAP Measure: Adjusted EBITDA by Quarter

	Three Months Ended			
(\$ in millions)	March 31, 2025	June 30, 2025	September 30, 2025	December 31, 2025
Net (loss) income, as reported	\$ (2.1)	\$ 2.8	\$ 4.3	\$ 2.4
Interest expense - net	1.1	1.5	1.3	1.0
Income tax (benefit) expense	(0.6)	3.4	2.8	4.4
Depreciation expense	2.3	2.3	2.3	2.3
Amortization expense	1.1	0.8	0.7	0.7
Total EBITDA	1.8	10.9	11.4	10.7
AMH Exit costs	—	1.4	—	—
Restructuring and other charges	—	—	—	3.0
Adjusted EBITDA	\$ 1.8	\$ 12.3	\$ 11.4	\$ 13.7

Non-GAAP Measure: Adjusted Results

Consolidated Adj. Results (\$ in millions)	Twelve Months Ended				Trailing Twelve Months Ended
	December 31, 2022	December 31, 2023	December 31, 2024	December 31, 2025	June 30, 2026
Net sales, as reported	\$ 497.5	\$ 543.7	\$ 530.8	\$ 540.0	\$ 558.4
Bridge grid deck exit impact	—	2.0	—	—	—
Crossrail settlement adjustment	4.0	—	—	—	—
Net sales, as adjusted	\$ 501.5	\$ 545.7	\$ 530.8	\$ 540.0	\$ 558.4
Gross profit, as reported	\$ 89.6	\$ 112.0	\$ 118.1	\$ 113.8	\$ 119.3
AMH exit costs	—	—	—	1.1	—
Tew Exit and other costs	—	—	—	—	2.1
Crossrail settlement adjustment	4.0	—	—	—	—
VanHooseCo inventory adjustment to fair value amortization	0.9	—	—	—	—
Gain on asset sale	—	—	(0.8)	—	—
Bridge grid deck exit impact	—	3.9	—	—	—
Gross profit, as adjusted	\$ 94.4	\$ 115.9	\$ 117.3	\$ 114.9	\$ 121.4
Gross profit margin, as reported	18.0 %	20.6 %	22.2 %	21.1 %	21.4 %
Gross profit margin, as adjusted	18.8 %	21.2 %	22.1 %	21.3 %	21.7 %

Non-GAAP Measure: Segment Adjusted Results

Rail, Technologies, and Services (\$ in millions)	Three Months Ended	
	June 30, 2026	June 30, 2025
Rail, Technologies, and Services net sales, as reported	\$ 72.0	\$ 76.0
Rail, Technologies, and Services gross profit, as reported	\$ 14.8	\$ 15.1
Automation and Materials Handling exit impact	—	1.1
Tew product line exit impact	2.1	—
Rail, Technologies, and Services gross profit, as adjusted	\$ 16.9	\$ 16.2
Rail, Technologies, and Services gross profit margin, as reported	20.6 %	19.9 %
Rail, Technologies, and Services gross profit margin, as adjusted	23.5 %	21.3 %

Non-GAAP Measure: Net Debt and Free Cash Flow

	June 30, 2026	March 31, 2026	December 31, 2025	September 30, 2025	June 30, 2025	March 31, 2025	December 31, 2024	September 30, 2024
(\$ in millions)								
Total debt	\$ 48.0	\$ 59.7	\$ 42.8	\$ 58.7	\$ 81.6	\$ 82.5	\$ 46.9	\$ 68.5
Less: cash and cash equivalents	(5.8)	(4.0)	(4.3)	(3.4)	(4.2)	(2.6)	(2.5)	(3.1)
Total net debt ¹	\$ 42.2	\$ 55.7	\$ 38.4	\$ 55.3	\$ 77.4	\$ 79.9	\$ 44.4	\$ 65.4

Six months ended:						
(\$ in millions)	December 31, 2025	June 30, 2025	December 31, 2024	June 30, 2024	December 31, 2023	June 30, 2023
Net cash provided by (used in) operating activities	\$ 51.4	\$ (15.7)	\$ 49.0	\$ (26.8)	\$ 40.7	\$ (3.3)
Less capital expenditures on property, plant, and equipment	(5.2)	(5.2)	(5.0)	(4.3)	(3.4)	(1.5)
Free Cash Flow	\$ 46.2	\$ (21.0)	\$ 44.0	\$ (31.2)	\$ 37.3	\$ (4.8)

Non-GAAP Measure: Funding Capacity¹

	June 30, 2026
(\$ in millions)	
Cash and cash equivalents	\$ 5.8
Total availability under the credit facility	150.0
Outstanding borrowings on revolving credit facility and letters of credit	(48.3)
Net availability under the revolving credit facility ¹	101.7
Total available funding capacity ¹	\$ 107.5

Non-GAAP Measure: Enterprise Value & Free Cash Flow Yield

	December 31, 2025
(\$ in millions)	
Share price (as of 03/10/2026)	\$ 28.50
Shares outstanding (as of 02/27/2026)	10.3
Market Capitalization	\$ 294
Net debt (as of 12/31/2025)	38.4
Enterprise Value	\$ 332

	December 31, 2026
(\$ in millions)	
Share price (as of 08/03/2026)	\$ 41.49
Shares outstanding (as of 08/03/2026)	10.5
Market Capitalization	\$ 436
Net debt ¹	23.1
Enterprise Value	\$ 460

	2026 Goals	
	Low	High
Free Cash Flow guidance	\$ 15.0	\$ 25.0
Shares outstanding (as of 08/03/2026)	10.5	10.5
Free Cash Flow per share	\$ 1.43	\$ 2.38
Share price (as of 08/03/2026)	\$ 41.49	\$ 41.49
Free Cash Flow Yield	3 %	6 %

Note figures may not foot due to rounding.

1) Net debt as of June 30, 2026 less midpoint of 2026 Free Cash Flow guidance plus YTD 2026 free cash flow.