

MCA
TEXAS



Challenges and Opportunities in 2025–2026–2027

**Presented by ITR Economics
Senior Forecaster & Senior
Economic Consulting Speaker
Connor Lokar**



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	Duration	Accuracy
US GDP	12	98.6%
US Ind. Production	19	96.5%
Europe Ind. Production	20	99.1%
Canada Ind. Production	10	99.6%
China Ind. Production	25	96.3%
Retail Sales	26	95.6%
Housing - Single Family	11	99.7%
Employment-Private Sector	11	99.7%

ITR Economics provides the best economic intelligence to reduce risk and drive practical and profitable business decisions.

A Powerful Management Tool • Rates-of-Change

	Raw	3MMT	3/12	12MMT	12/12
Jul-23	6.772				
Aug-23	6.225				
Sep-23	6.936	19.9			
Oct-23	6.716	19.9			
Nov-23	6.964	20.6			
Dec-23	6.631	20.3			
Jan-24	6.472	20.1			
Feb-24	6.306	19.4			
Mar-24	6.286	19.1			
Apr-24	6.634	19.2			
May-24	6.749	19.7			
Jun-24	6.968	20.4		79.7	
Jul-24	6.564	20.3		79.5	
Aug-24	6.791	20.3		80.0	
Sep-24	6.856	20.2	1.4%	79.9	
Oct-24	6.727	20.4	2.5%	79.9	
Nov-24	7.227	20.8	0.9%	80.2	
Dec-24	6.574	20.5	1.1%	80.2	1.3%
Jan-25	6.902	20.7	3.2%	80.6	2.0%
Feb-25	6.498	20.0	2.9%	80.8	2.2%
Mar-25	6.236	19.6	3.0%	80.7	1.7%
Apr-25	7.069	19.8	3.0%	81.2	2.6%
May-25	7.114	20.4	3.8%	81.5	2.5%
Jun-25	7.122	21.5	1.7%	81.7	2.5%

3/12

Based on data from a consecutive 3-month period compared to one year earlier.

Anticipates shifts in business cycle trends.

12/12

Based on data from a consecutive 12-month period compared to one year earlier.

Defines the business cycle.

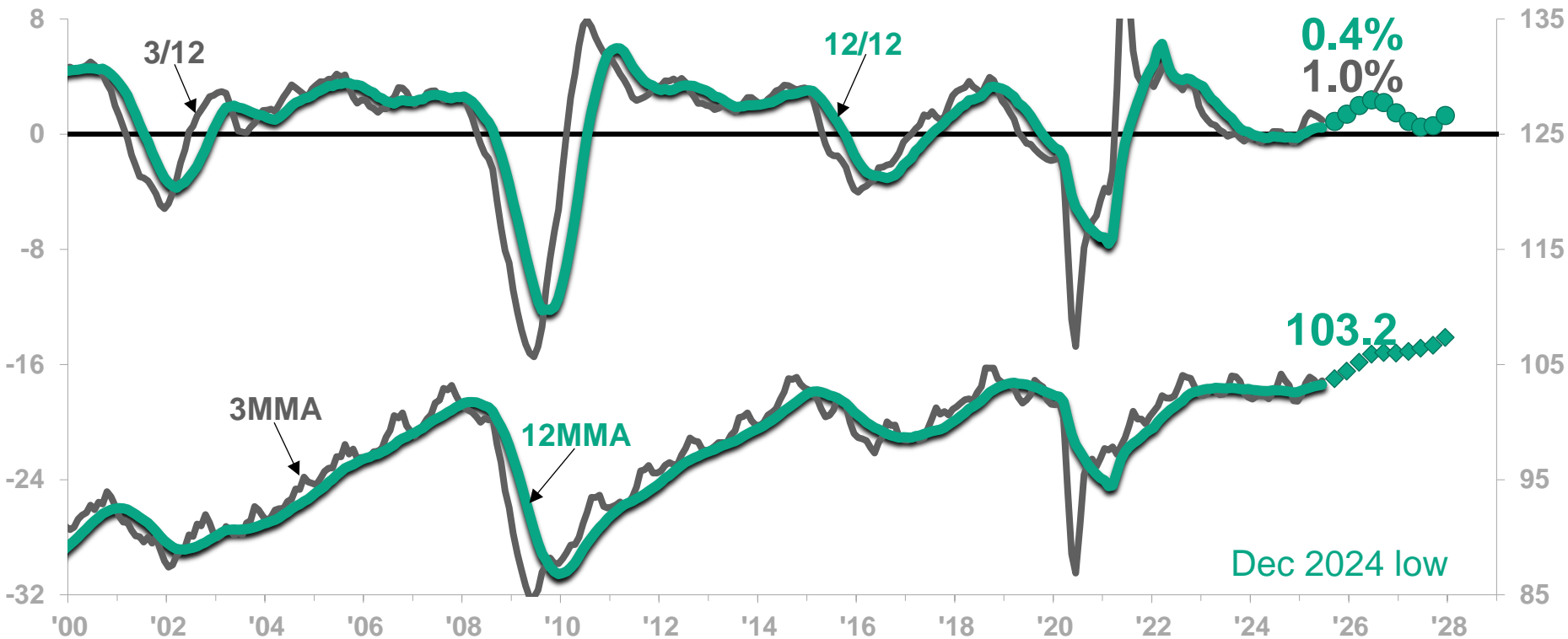
Expecting The Economy To Grow In 2025 & 2026

Source: FRB

US Industrial Production Index

2017 = 100

R-O-C



as seen in
ITR Economics'
Trends
Report

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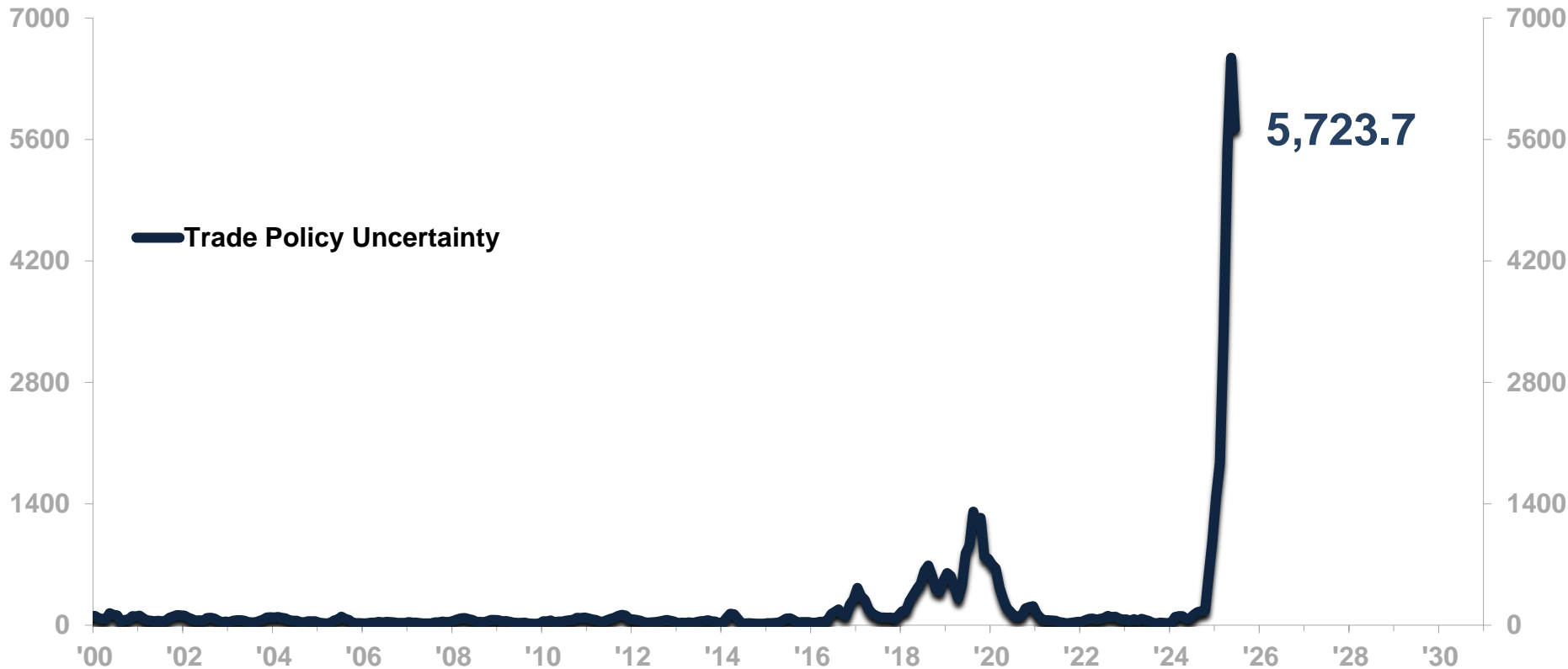
US Trade Policy Uncertainty Index

Quarterly Data Trend: Index



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Global Forces

Production in Key Economies:

Sources: Japan METI, Statistics Canada, Eurostat,
ITR Economics, India Central Statistics Office,
Mexico National Institute of Statistics and Geography

International Industrial Production Indexes



	12/12	Phase	3/12	Phase	12MM Notes
Japan	-1.4%	D	-0.1%	D	Declining
Canada	0.8%	B	1.3%	C	Rising
Europe	-1.0%	A	1.3%	B	Declining
Rest of Asia	0.8%	B	1.4%	C	Rising
South America	-0.4%	A	1.9%	C	Rising
India	3.4%	C	2.6%	B	Rising
Mexico	-1.0%	D	-1.0%	A	Declining

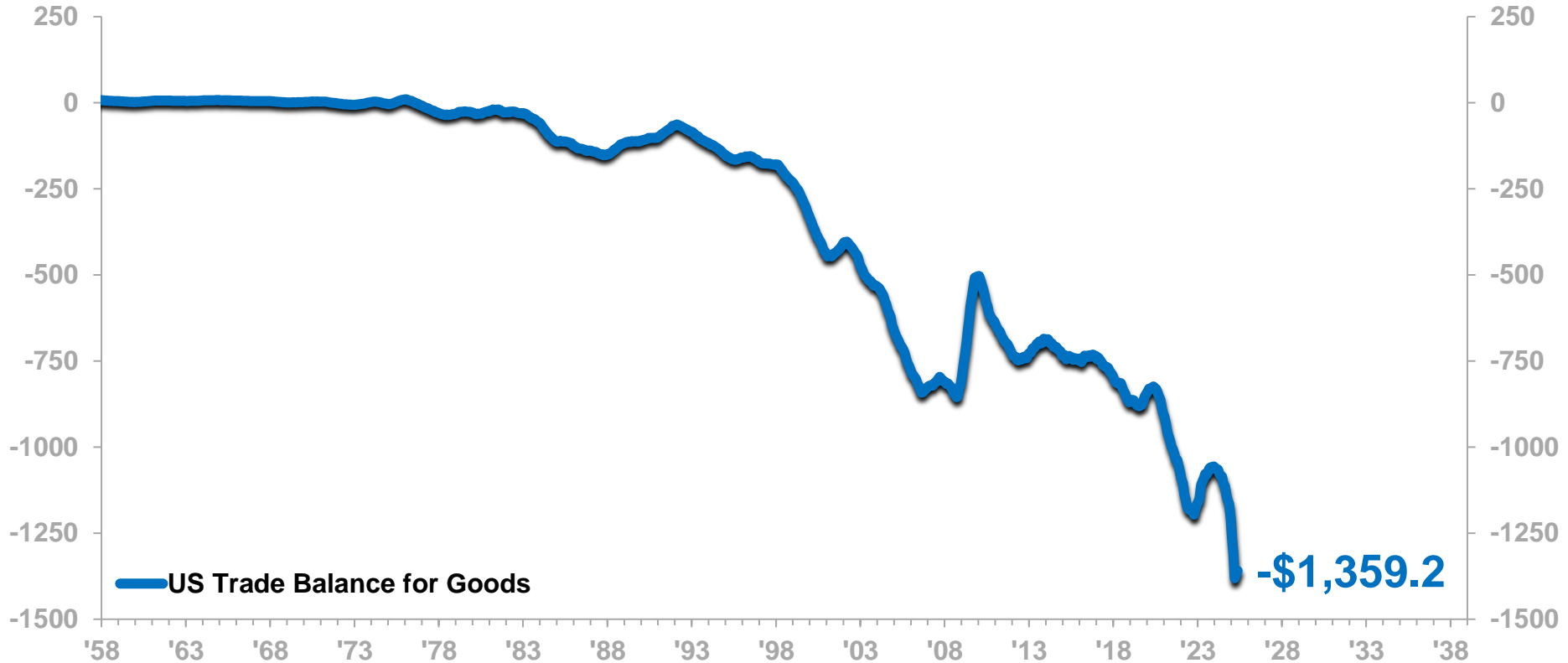


Very Ominous Looking Trend

Source: US Census Bureau

US Trade Balance for Goods

Annual Data Trend: Billions of Dollars



Focusing on the Deficit Number Ignores the Point

Sources: US Census Bureau, BEA

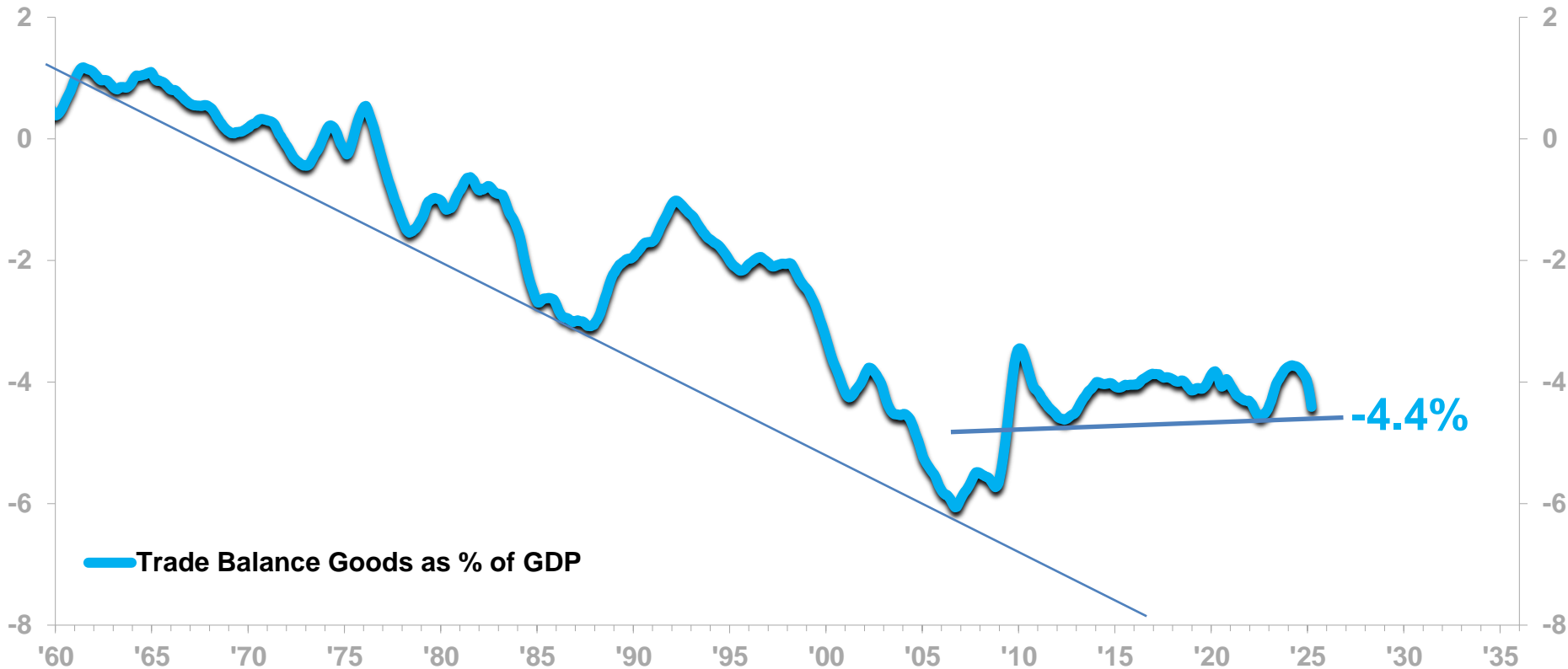
US Trade Balance of Goods with the World as a Percent of GDP

Quarterly Data Trend: Percent



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US Economy Grows Through These Deficits

Sources: US Census Bureau, BEA

US Trade Balance for Goods to US Real Gross Domestic Product

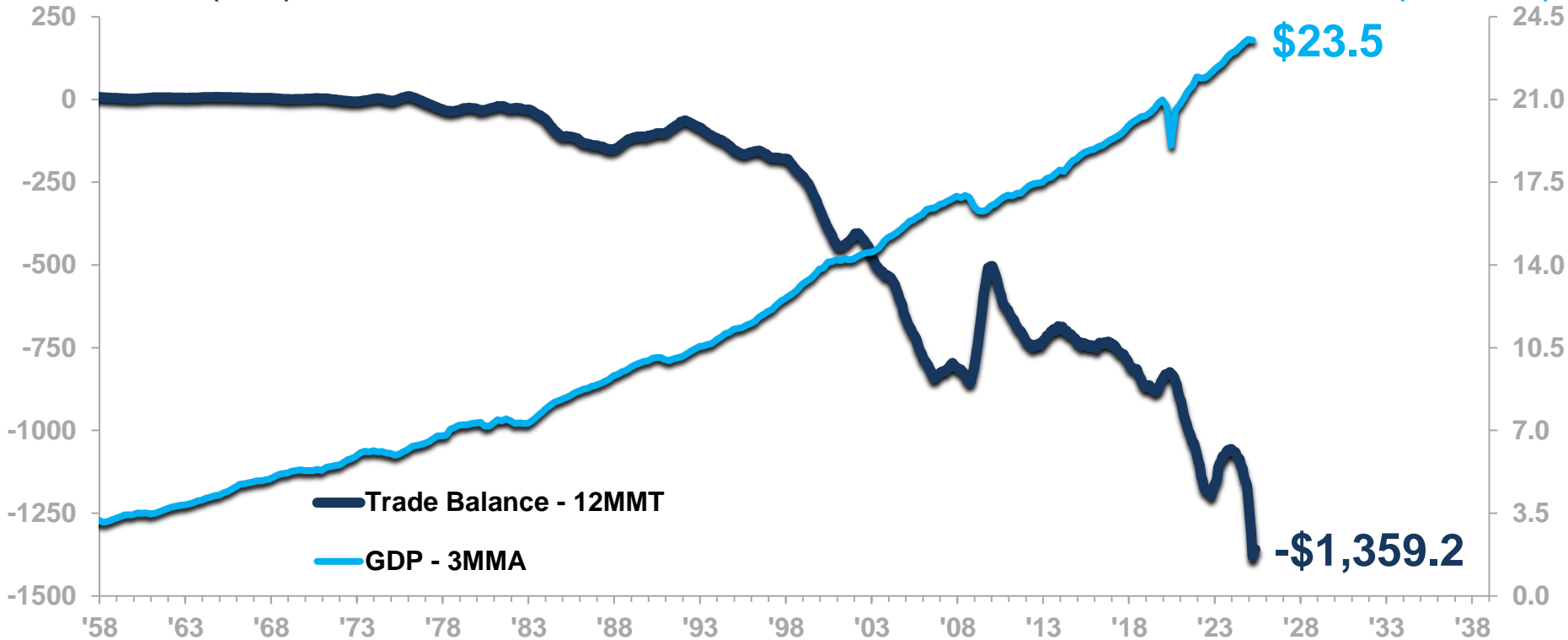
Data Trends



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Trade Balance (Bil. \$)



Tariffs Are a Supply Chain & Inflation Variable to Watch

Source: USITC

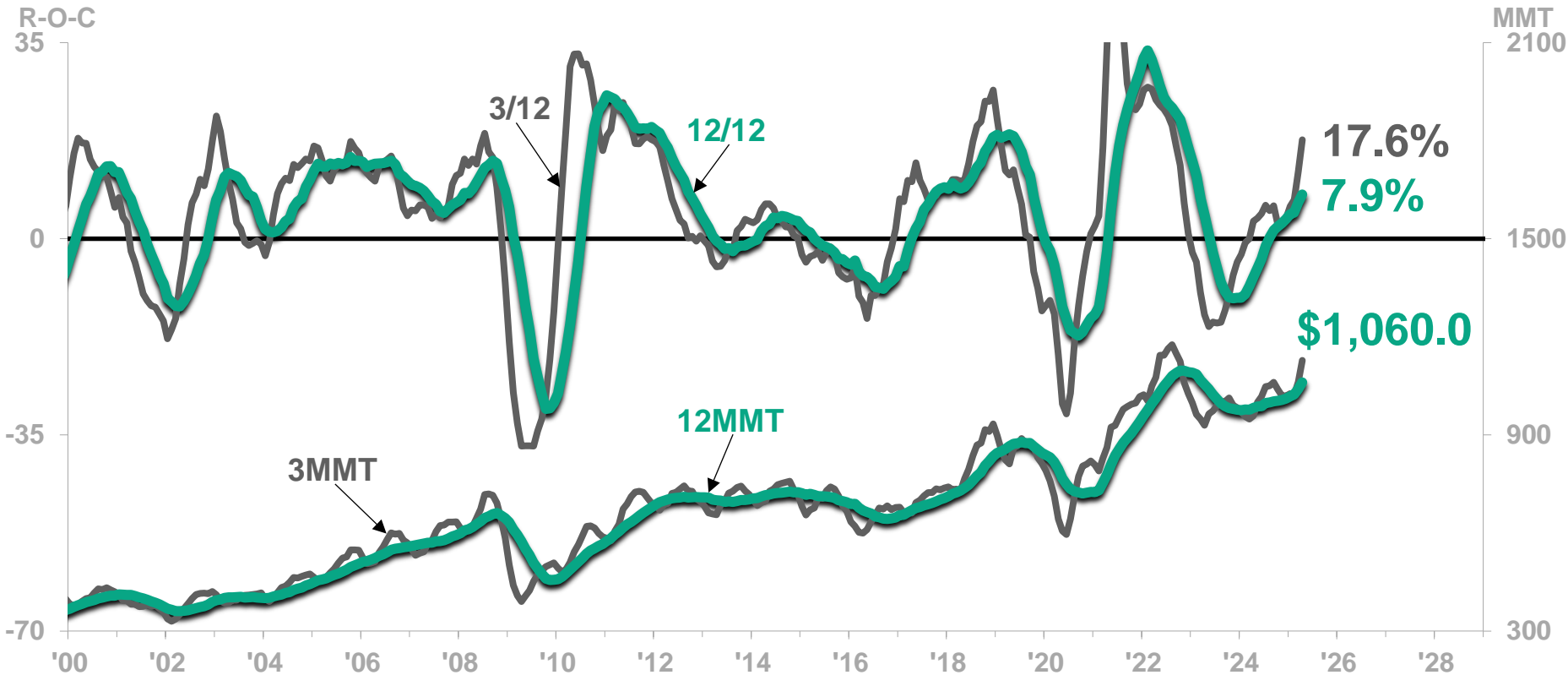
US Value of Imports Subject to Tariffs

Billions of Dollars



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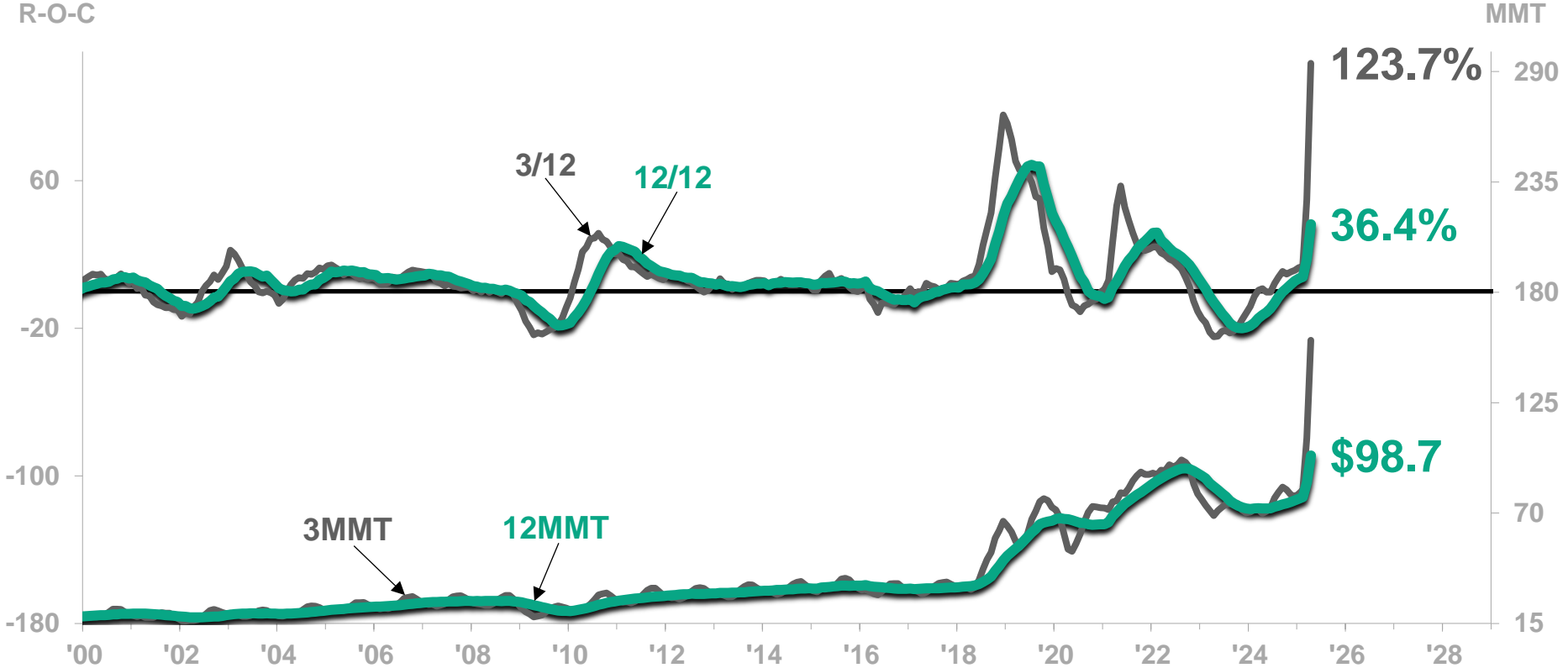


Tariff Income Is Rising

Source: USITC

US Value of Tariffs Collected on Imported Goods

Billions of Dollars




Where Do Our Goods Come From?

Source: US Census Bureau

Imports by NAICS

*Total market estimated as shipments plus imports minus exports.

Commodity	Total Domestic Market* (Bil. \$)	% Domestically Sourced	% Imported <small>Now part of </small>
Transportation Equipment	\$1,314.7	62.4%	37.6%
Chemicals	\$1,080.2	63.5%	36.5%
Food & Kindred Products	\$1,004.7	88.3%	11.7%
Petroleum & Coal Products	\$708.1	91.1%	8.9%
Computer & Electronic Products	\$649.2	15.0%	85.0%
Machinery, Except Electrical	\$538.5	54.0%	46.0%
Fabricated Metal Products	\$476.8	79.3%	20.7%
Primary Metal Mfg	\$377.8	64.7%	35.3%
Plastics & Rubber Products	\$336.9	77.1%	22.9%
Electrical Equipment, Appliances & Components	\$293.3	33.3%	66.7%
Beverages & Tobacco Products	\$256.8	87.2%	12.8%
Miscellaneous Manufactured Commodities	\$244.7	36.5%	63.5%
Paper	\$210.8	87.3%	12.7%
Nonmetallic Mineral Products	\$176.3	83.4%	16.6%
Wood Products	\$175.6	85.8%	14.2%
Furniture & Fixtures	\$121.7	63.5%	36.5%
Printed Matter And Related Products	\$90.5	93.1%	6.9%
Apparel & Accessories	\$86.6	3.9%	96.1%
Textile Mill Products	\$45.7	47.9%	52.1%
Leather & Allied Products	\$43.1	6.9%	93.1%
Textiles & Fabrics	\$24.7	63.0%	37.0%
Total for Above Categories	\$8,256.7	65.5%	34.5%



TO-DO LIST FOR TARIFF MITIGATION

A to-do list for importers to prepare for a period of growing protectionism and increasing tariffs:

- ❑ Have a meeting with the bond surety to discuss your company's bond limit
- ❑ Consider a review of your company's HTS Database to ensure your company's imported goods are appropriately classified
- ❑ Include a tariff classification expert in your company's new product development process for tariff engineering purposes
- ❑ Assess multi-country "work in progress" activity to ensure the correct country of origin is being declared
- ❑ Evaluate supply chain to identify potential substitute vendors for dual sourcing
- ❑ Consider the possibility of nearshoring
- ❑ Evaluate the necessity of building up North America inventory before tariffs are implemented
- ❑ Review sourcing contract terms and conditions to evaluate whether increased tariff costs can be pushed back to the vendor
- ❑ If your company imports and exports, consider establishing a duty drawback program
- ❑ Form an internal "Tariff Committee" consisting of stakeholders such as tax, purchasing, procurement, vendor management, trade compliance, supply chain, product development, etc. focused on duty minimization
- ❑ Evaluate the potential impact of increasing tariffs on your related party transfer price
- ❑ Assess the possibility of changing the terms of sale to put the responsibility of import duties on the foreign vendor
- ❑ Perform a Foreign Trade Zone (FTZ) cost benefit analysis
- ❑ Monitor opportunities for Section 301 and Section 232 exclusions, as well as petitions for Miscellaneous Tariff Bill (MTB)
- ❑ Establish an Automated Commercial Environment (ACE) portal account and enroll in Periodic Monthly Statement (PMS)
- ❑ Make contact with your Congressional representative's office and your two (2) senators and let them know that you exist
- ❑ Consider joining a trade promotion organization, such as AAEI
- ❑ Consider subscribing to a trade-focused periodical such as International Trade Today, Journal of Commerce, etc.

Have questions? Contact Dan Swartz, Principal – Customs & Trade, Crowe LLP 415-706-8423, dan.swartz@crowe.com



Customs & trade

Trade Data Analysis

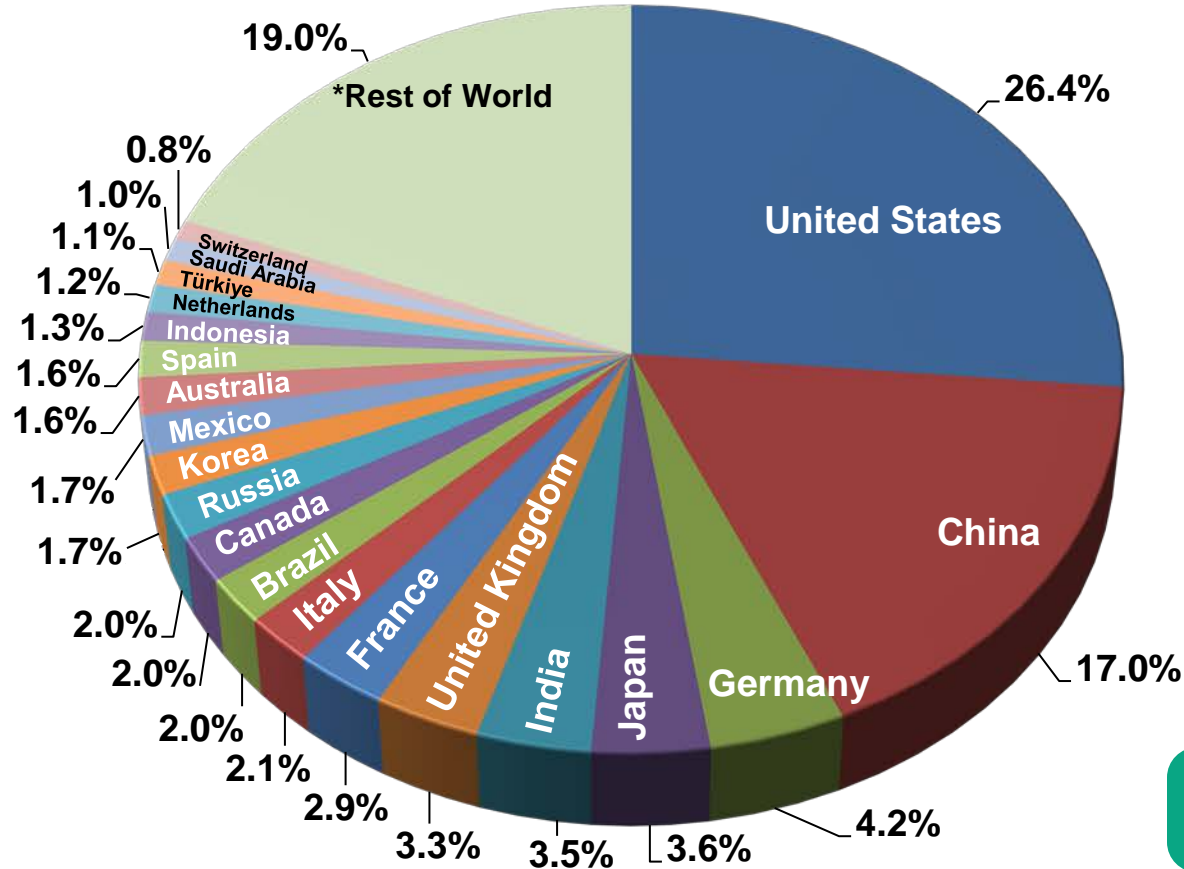
Contact Dan Swartz
Principal – Customs and Trade
Crowe LLP
415-706-8423
dan.swartx@crowe.com



Dan Swartz
Principal

Percent of World GDP by Country

Source: IMF, *ROW: 57% are IMF Estimated Figures



*Total World GDP:
\$110.5 Trillion US \$



China is facing significant economic challenges compounded by demographic decline.



Risks associated with financial ties to China are rising.



USA is the #1 destination of foreign direct investment.

Next Steps

- **Nationalism brings opportunities for shorter supply chains.**
- **It also brings inflation and potentially diminished export opportunities.**



Inflation & Interest Rates



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Some Costs Are Down, But Power & Labor Are Not

Sources: BLS, EIA

Indicator	12/12	Phase	3/12	Phase
Truck Transportation PPI	1.1%	B	2.1%	C
Construction Workers Earnings	4.1%	C	3.7%	B
Crude Oil (WTI)	-11.4%	D	-20.9%	A
Copper & Brass PPI	8.2%	C	0.3%	C
Electric Power	1.9%	C	2.6%	B
Iron & Steel PPI	-6.6%	A	3.4%	B
Wholesale Trade – Durables, Wages	3.5%	B	4.0%	B
Transportation Employment Cost Index	4.9%	C	4.1%	C



Disinflation in the Short Term

Source: BLS

US Consumer Price Index to US Producer Price Index

3/12 Rates-of-Change



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CPI

18

- CPI
- ⊖ CPI Forecast
- PPI
- PPI Forecast

12

6

0

-6

'00 '02 '04 '06 '08 '10 '12 '14 '16 '18 '20 '22 '24 '26 '28

PPI

18

12

6

0

-6

2.4%

1.2%



Long-Term Yields Up Despite Rate Cuts

Source: US Treasury Dept.

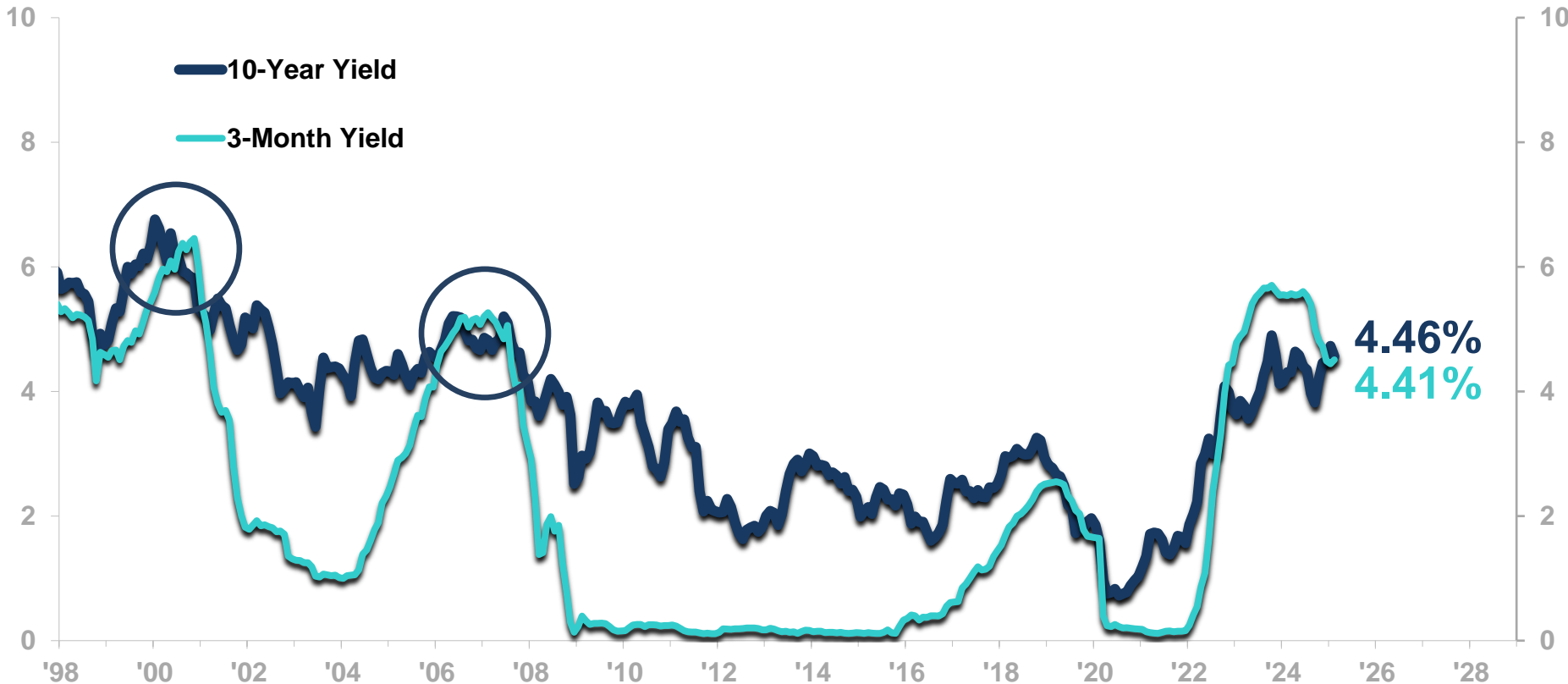
US Government Long-Term Bond Yields to US 3-Month Treasury Bond Yield

Raw Data: Percent



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Government Spending Sows Seeds of Future Inflation

Sources: BLS, White House OMB

US Consumer Price Index to US Total Federal Spending

3/12 Rates-of-Change



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CPI

20

16

12

8

4

0

-4

-8

— CPI

— Spending

Spending

50

40

30

20

10

0

-10

-20

'00 '02 '04 '06 '08 '10 '12 '14 '16 '18 '20 '22 '24 '26 '28 '30

13.1%
2.4%

Spending Leads
by 23 Months

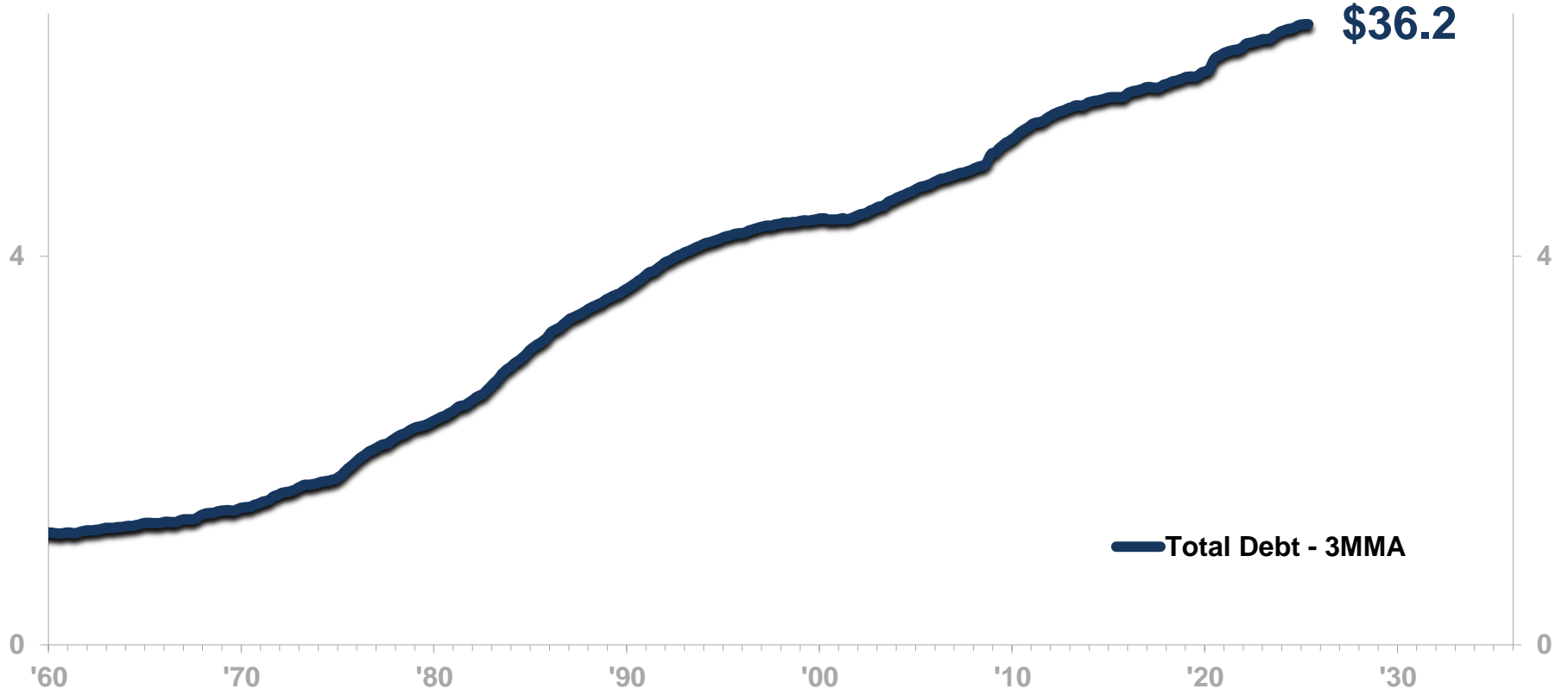


The Real Issue: Mountain of Debt Continues to Grow

Source: US Department of the Treasury

US Total Public Debt Outstanding

Quarterly Data Trend: Trillions of Dollars






Government Revenue Needed to Make Interest Payments

Percent

Percent of Revenue Needed in Year:

United States	19.9%	2023
United Kingdom	9.0	2023
Canada	7.4	2023
China	3.4	2021
Australia	3.1	2022
Germany	1.5	2022
Sweden	1.4	2022
Switzerland	0.7	2022

-  Meaningful interest rate decline is not probable for 2025.
-  Lock in fixed rates for 5–7 years if you are going to use leverage.
-  Use the next 12–18 months to develop a prolonged inflation strategy.

Next Steps

- Stay with us via our weekly Fed Watch YouTube free broadcasts.
- youtube.com/@ITREconomics

The US Economy

1Q25 Decline Was Not Driven By Typical Recession Drivers

Source: BEA

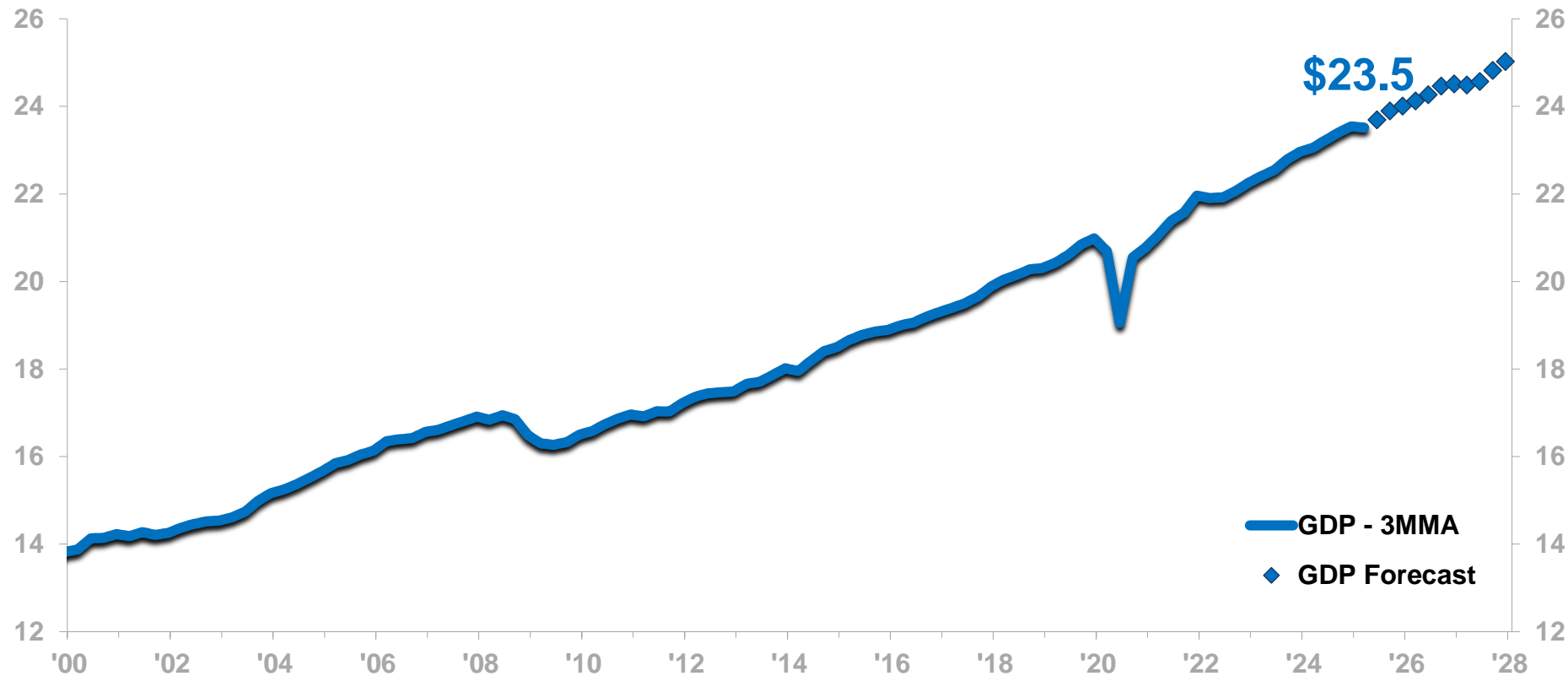
US Real Gross Domestic Product

Quarterly Data Trend: Trillions of Chained 2017 Dollars



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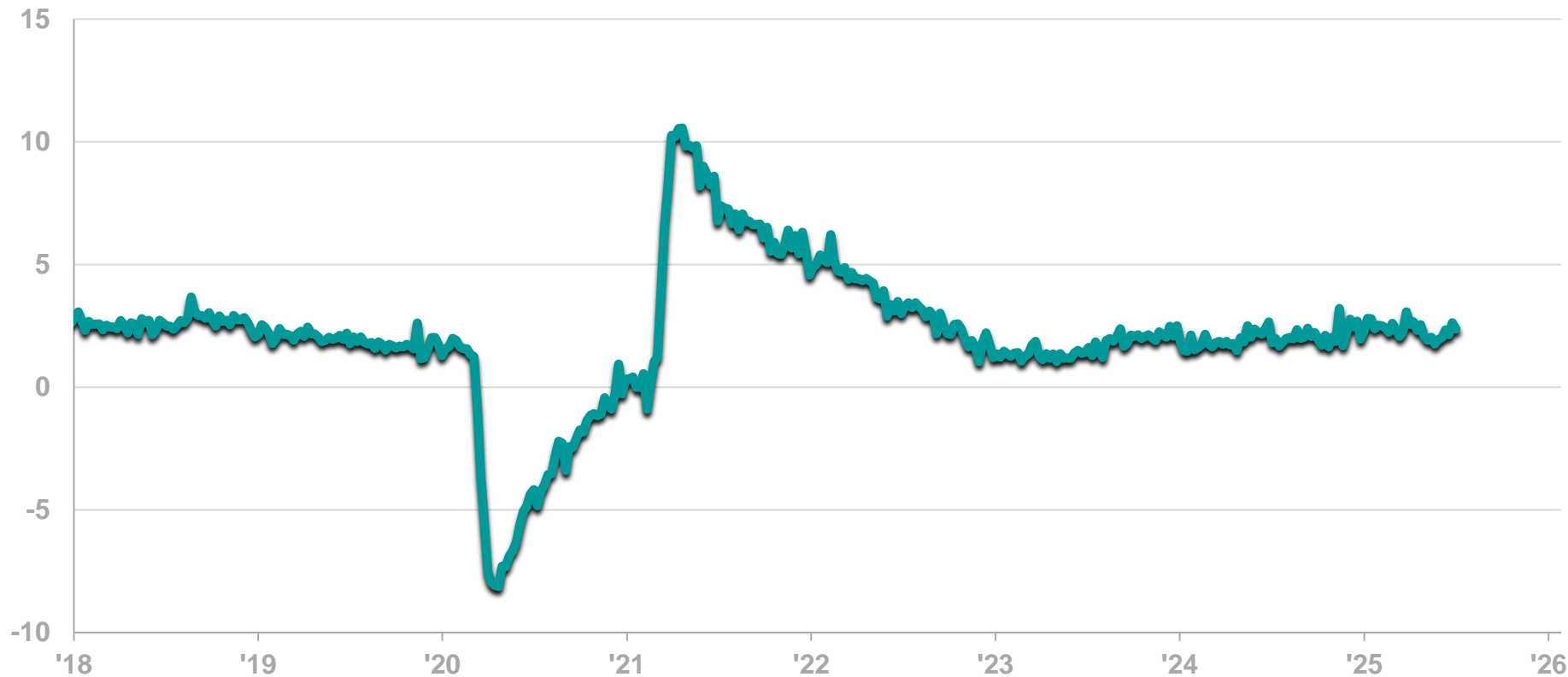
US Weekly Economic Index

Raw Data: Percent



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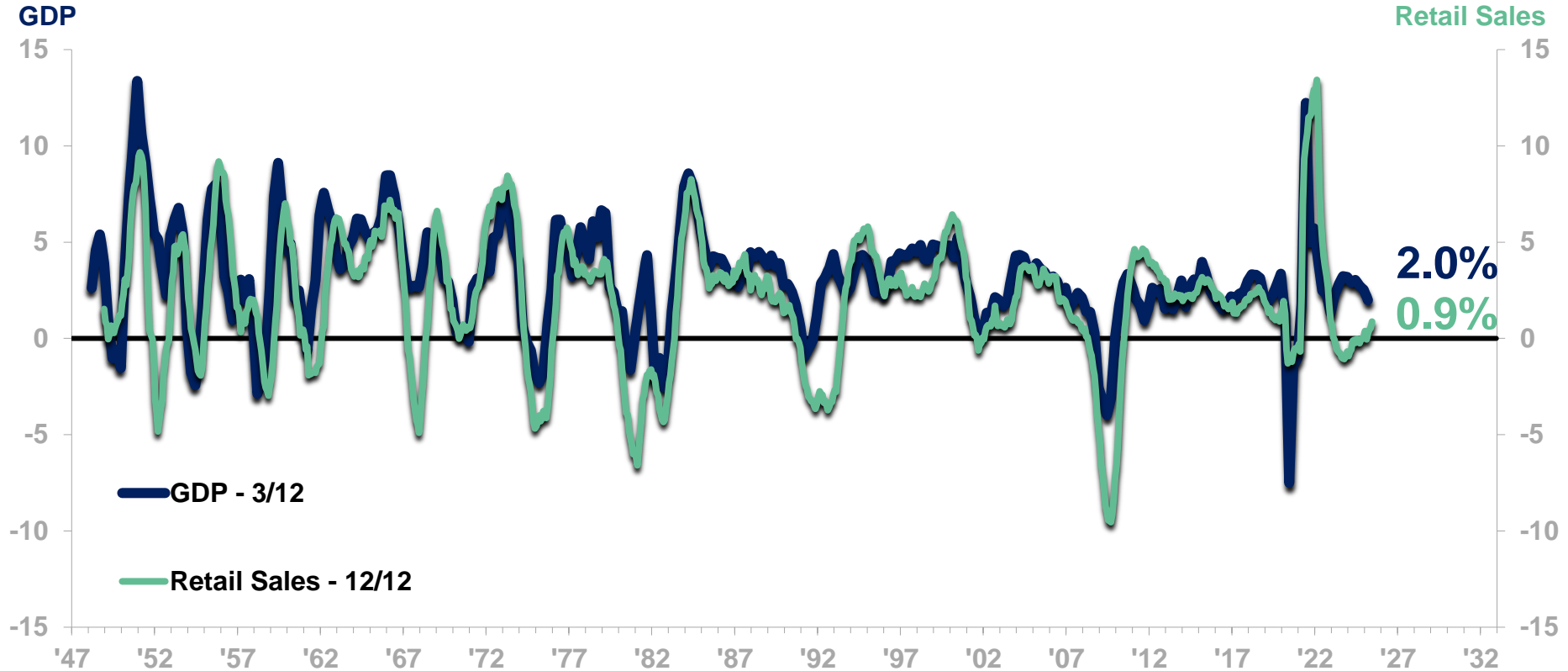


Deflated Retail Sales Trend Bodes Well for GDP

Source: US Census Bureau, BEA

US Total Retail Sales (deflated) to US Real Gross Domestic Product

Rates-of-Change

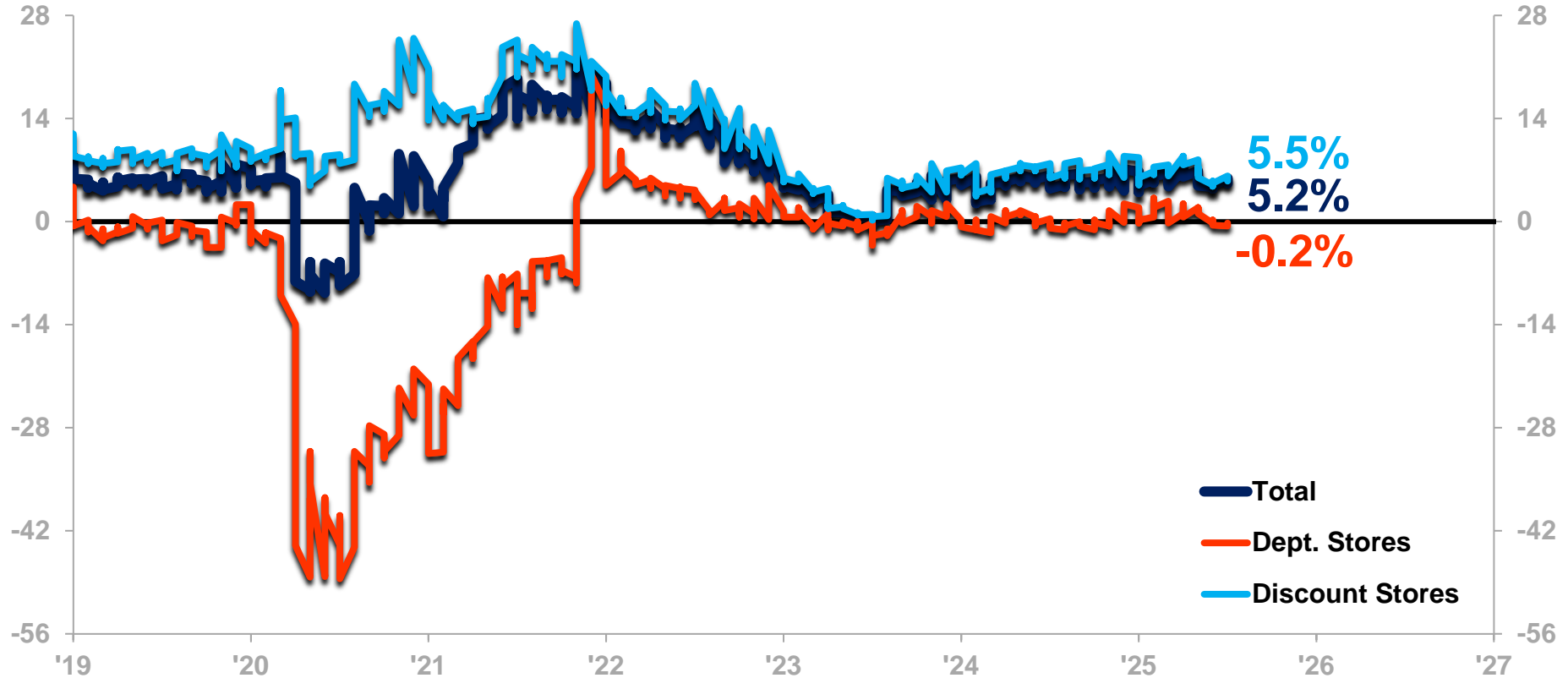


Weekly Retail Trend is Just Fine Despite Headlines

Source: Johnson Redbook

Johnson Redbook Indexes (from 2019)

Percent, Raw Data



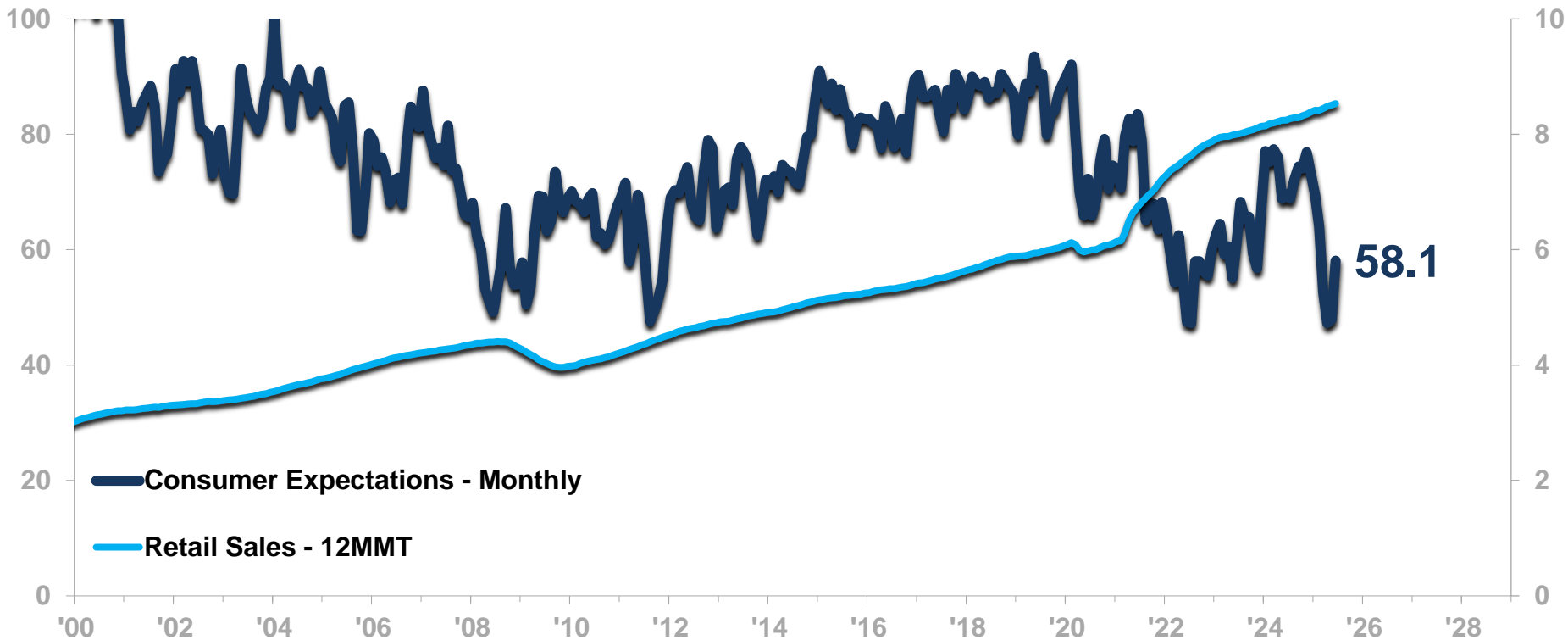
“Soft” Data Points Are Showing the Most Negativity

Sources: University of Michigan,
US Census Bureau

US Index of Consumer Expectations to US Total Retail Sales

Monthly Data to Annual Data Trend

Consumer Expectations



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Retail Sales

Very Poor Relationship to Actual Retail Outcomes

Sources: University of Michigan,
US Census Bureau

US Index of Consumer Expectations to US Total Retail Sales

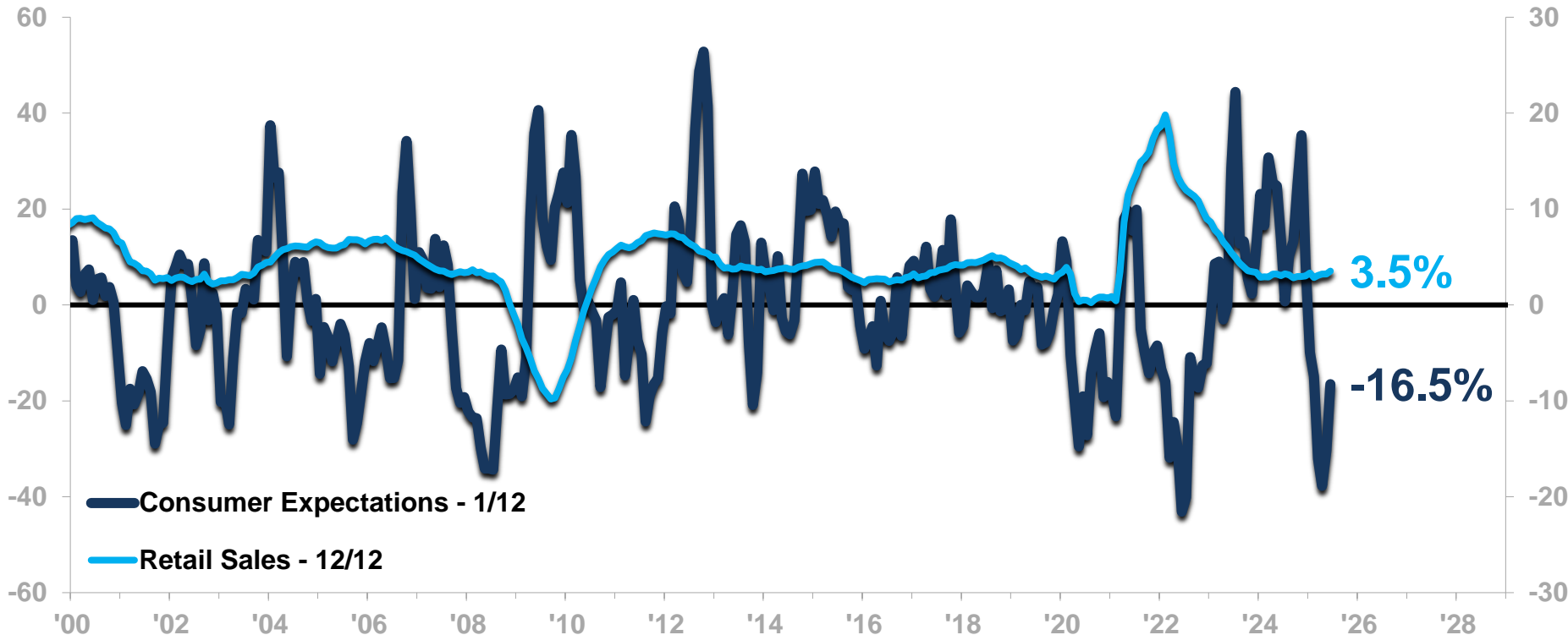
Rates-of-Change



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Consumer Expectations

Retail Sales



Inflation-Adjusted Wages Are Rising

Source: BEA

US Real Personal Income (excluding current transfer receipts) to US Real Personal Income

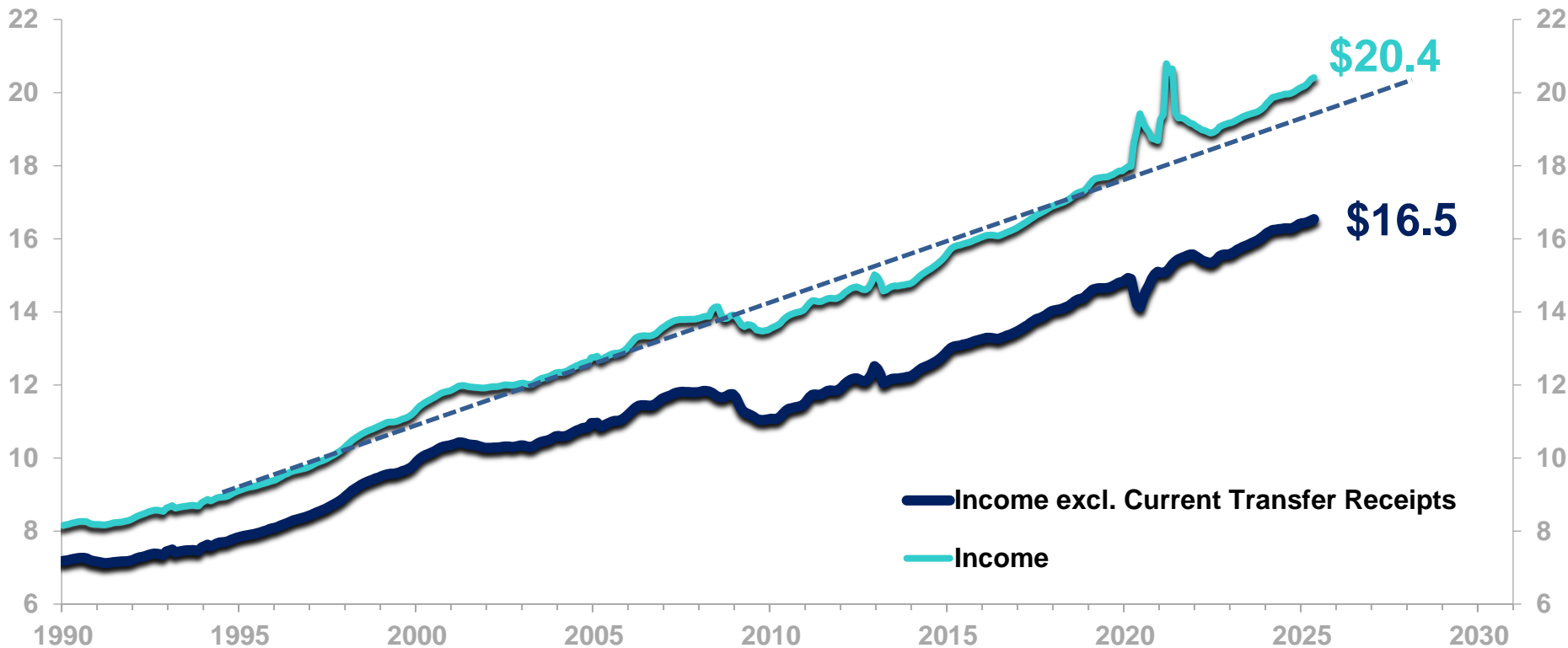
Quarterly Data Trends in Trillions of Chained 2017 Dollars



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Income excl. Transfers





Real incomes are rising but discretionary income is getting squeezed.



Expect the pressure of making choices to ease until inflation comes back in earnest.



Expect the second half of 2025 to be stronger than the first half of the year.

Next Steps

- **Competitive advantages must be compelling.**
- **Set more aggressive goals for the next several years.**
- **Gaining market share through 2029 will set you up well for the 2030s.**

Your Markets



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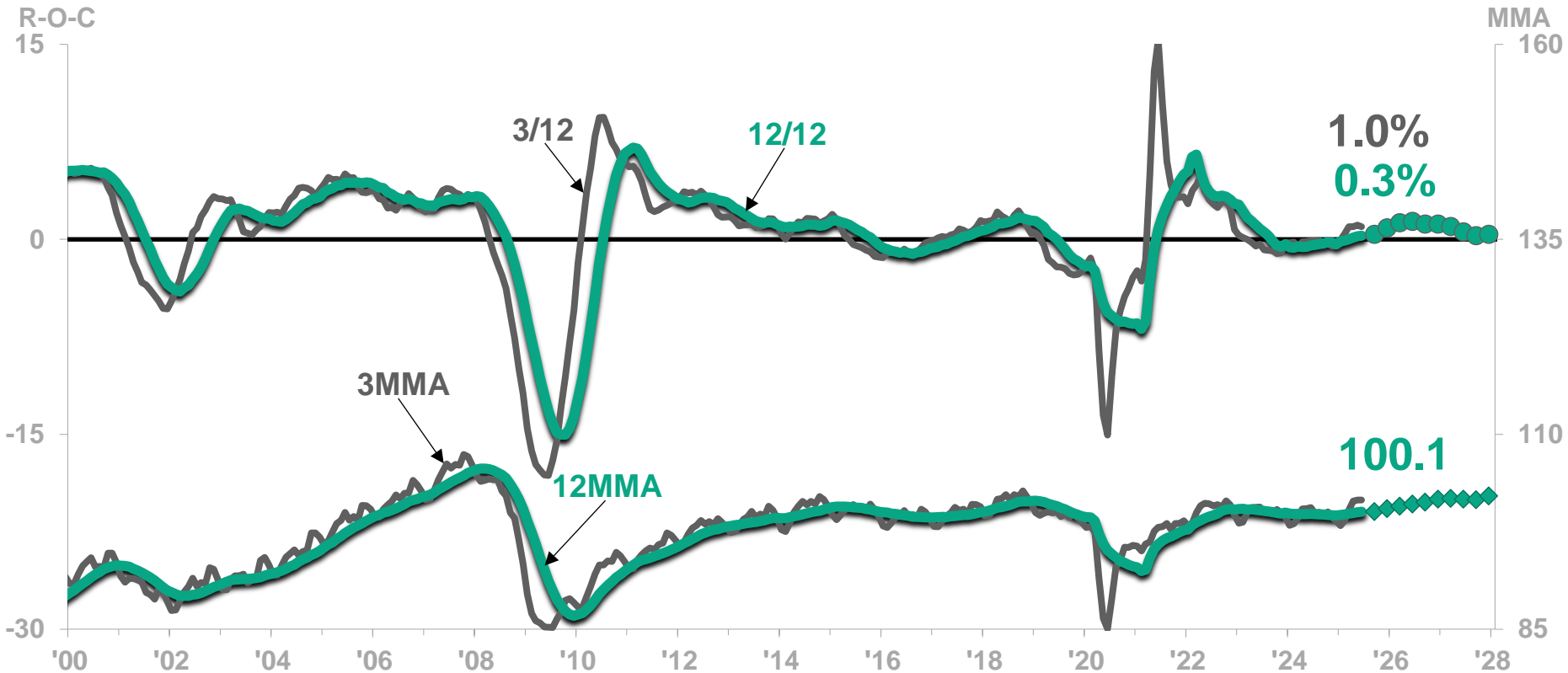
US Total Manufacturing Production Index

2017 = 100



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Wholesale Hardware Trends Accelerating

Source: US Census Bureau

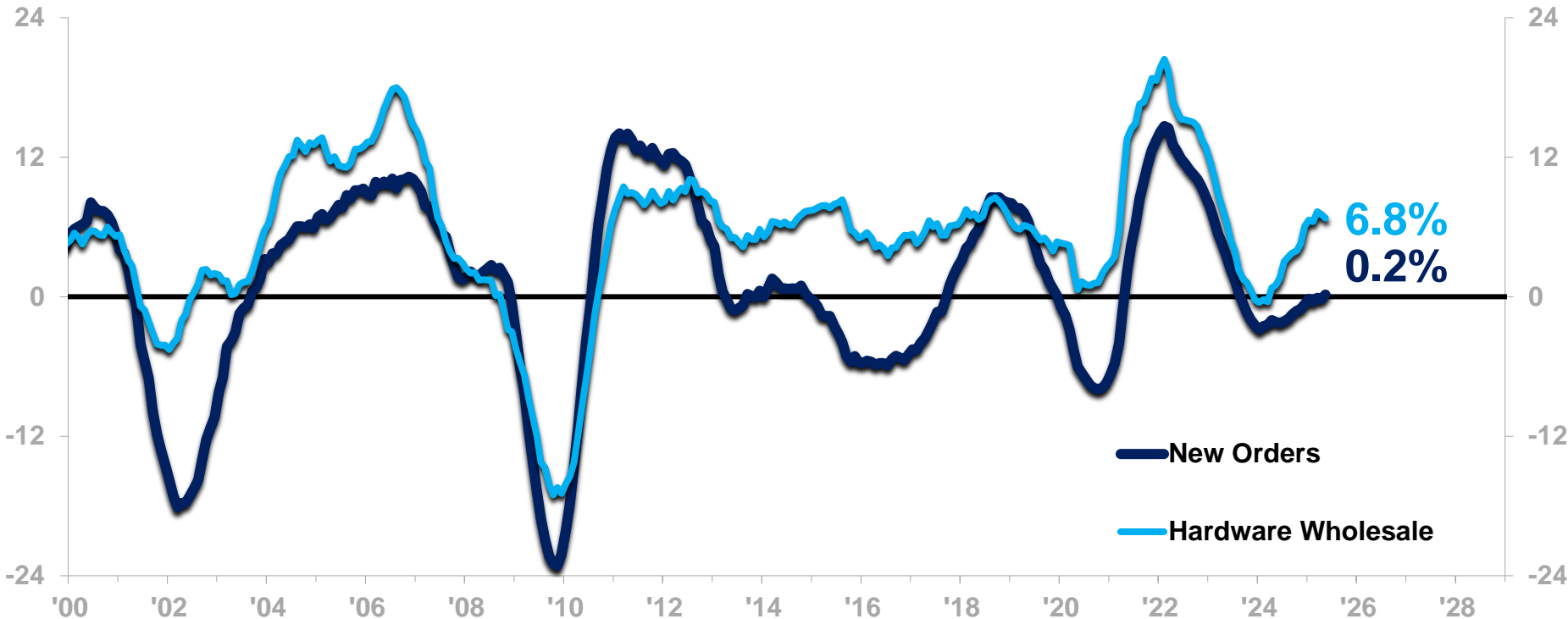
US Wholesale Trade of Hardware, Plumbing, and Heating Equipment and Supplies to US Nondefense Capital Goods New Orders (excluding aircraft)

12/12 Rates-of-Change

Hardware Wholesale



New Orders

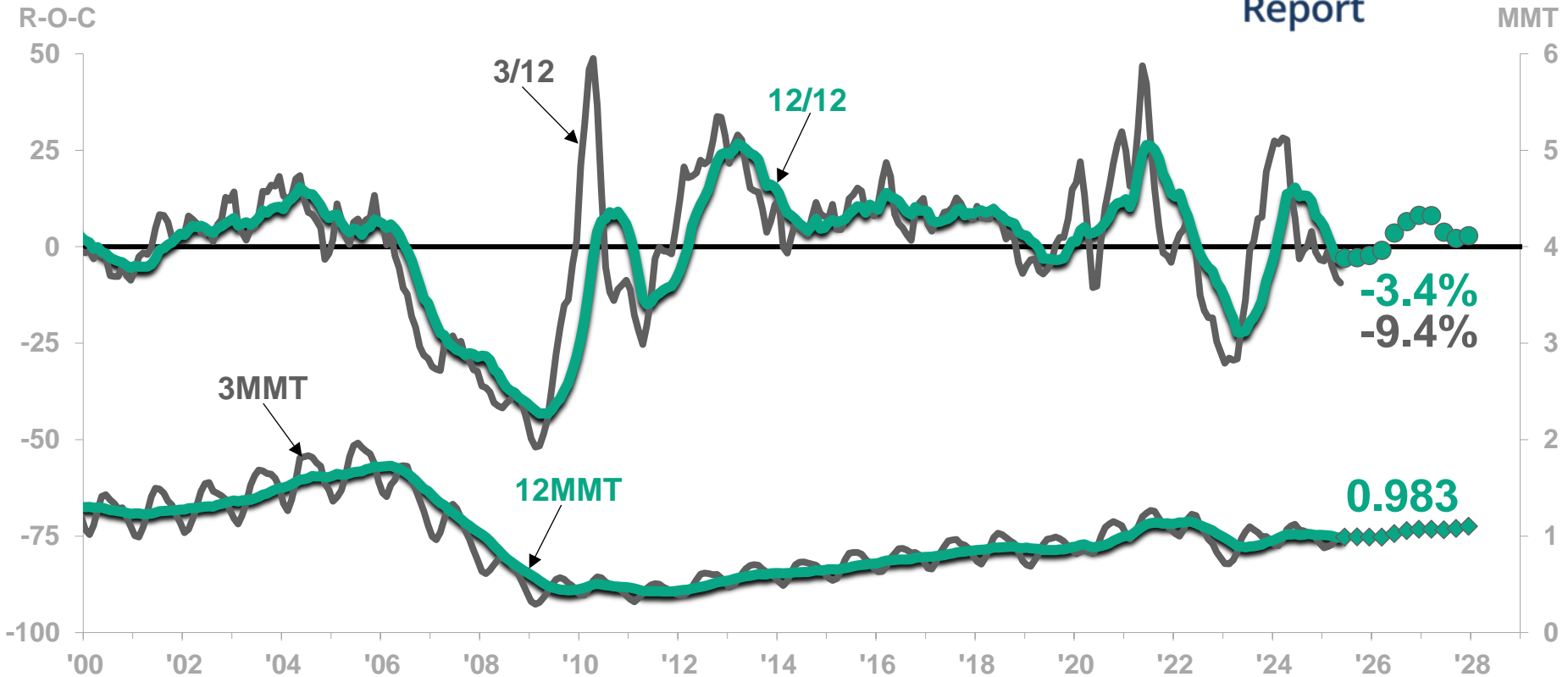


Housing Is Declining on Affordability Challenges

Source: US Census Bureau

US Single Unit Housing Starts

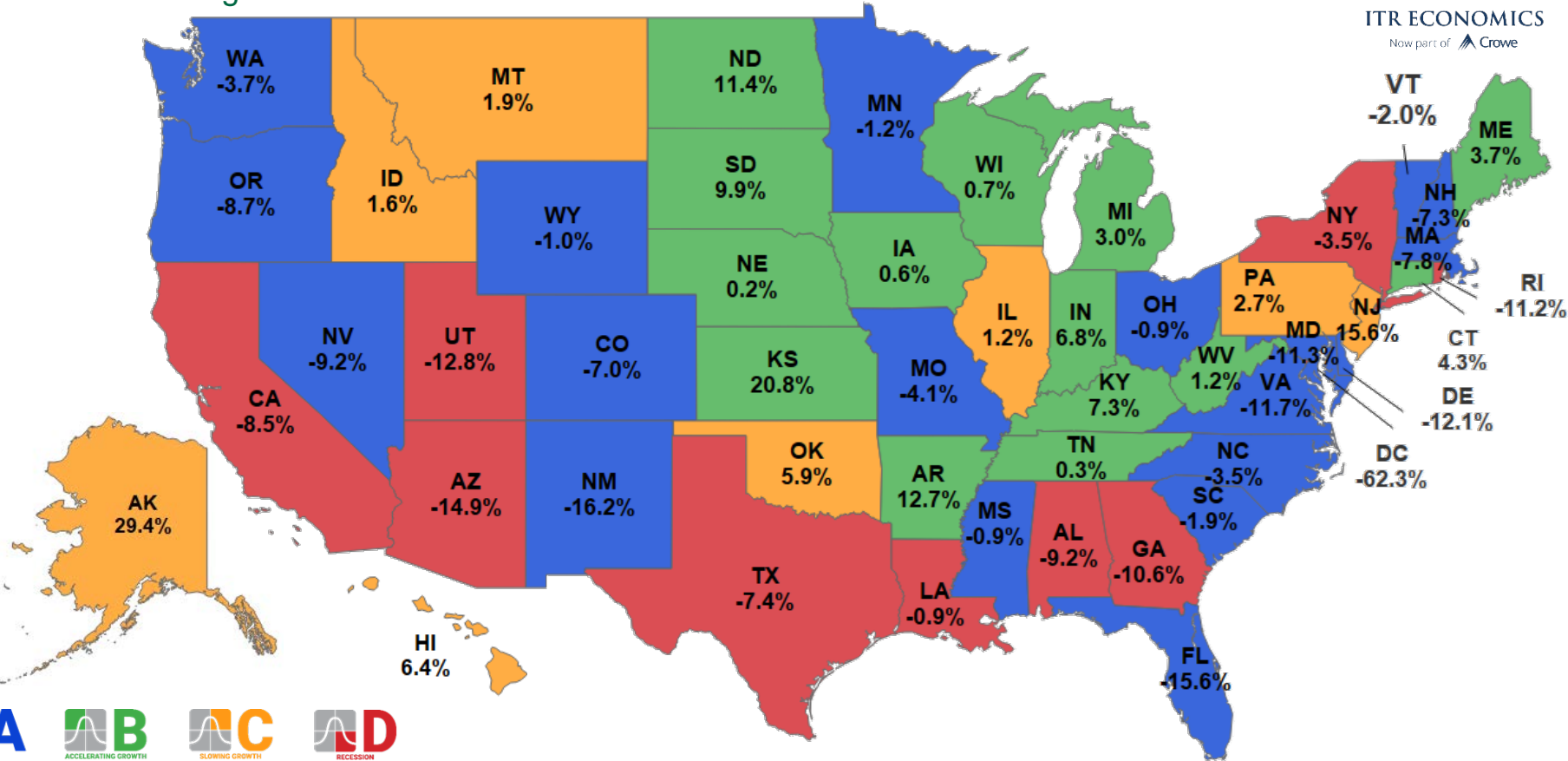
Millions of Units



US Single-Family Housing Unit Permits by State

Source: US Census Bureau

3/12 Rates-of-Change



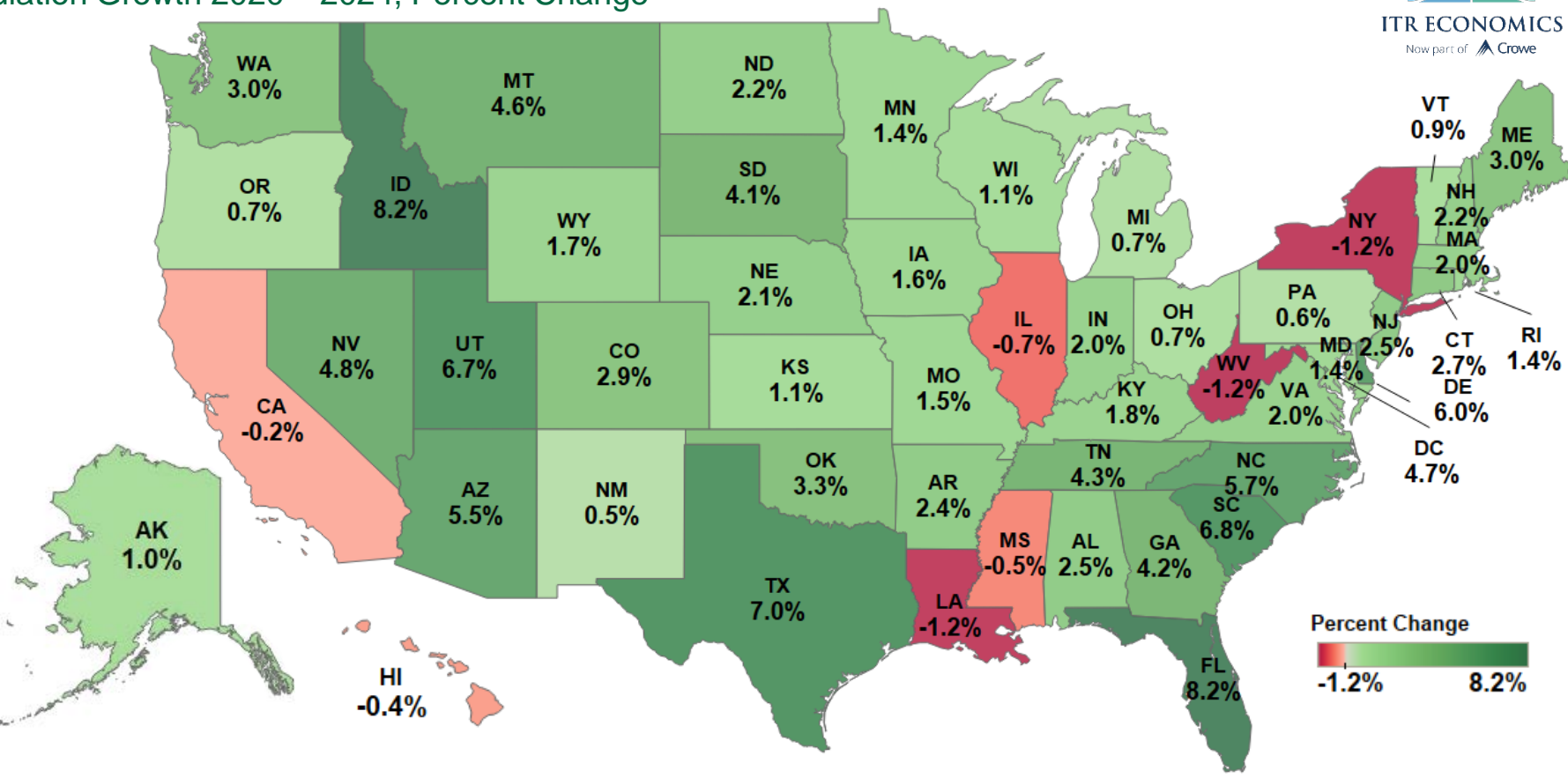
Be Geographically Specific: State Population Growth 2020 to 2024

Source:
US Census Bureau

Population Growth 2020 – 2024, Percent Change



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Despite Strong Demographic Growth – Texas Softening

Source: US Census Bureau

Texas Housing Permits

Thousands of Permits



	12/12	12/12 Phase	Annual Trend	Direction
Texas Total	0.1%	C	223.5	↑
Texas Single-Family	-1.6%	D	153.5	↓
Texas Multi-Family	3.9%	B	70.0	↑
*San Antonio Single-Family	-7.1%	A	10.0	↓
*Houston Single-Family	0.2%	B	51.6	↑
*Dallas Single-Family	-6.3%	A	43.7	↓
*Austin Single-Family	-8.2%	D	16.2	↓

*Metropolitan Statistical Areas



Still Very Expensive, But Pace of Ascent Has Slowed

Source: FHFA

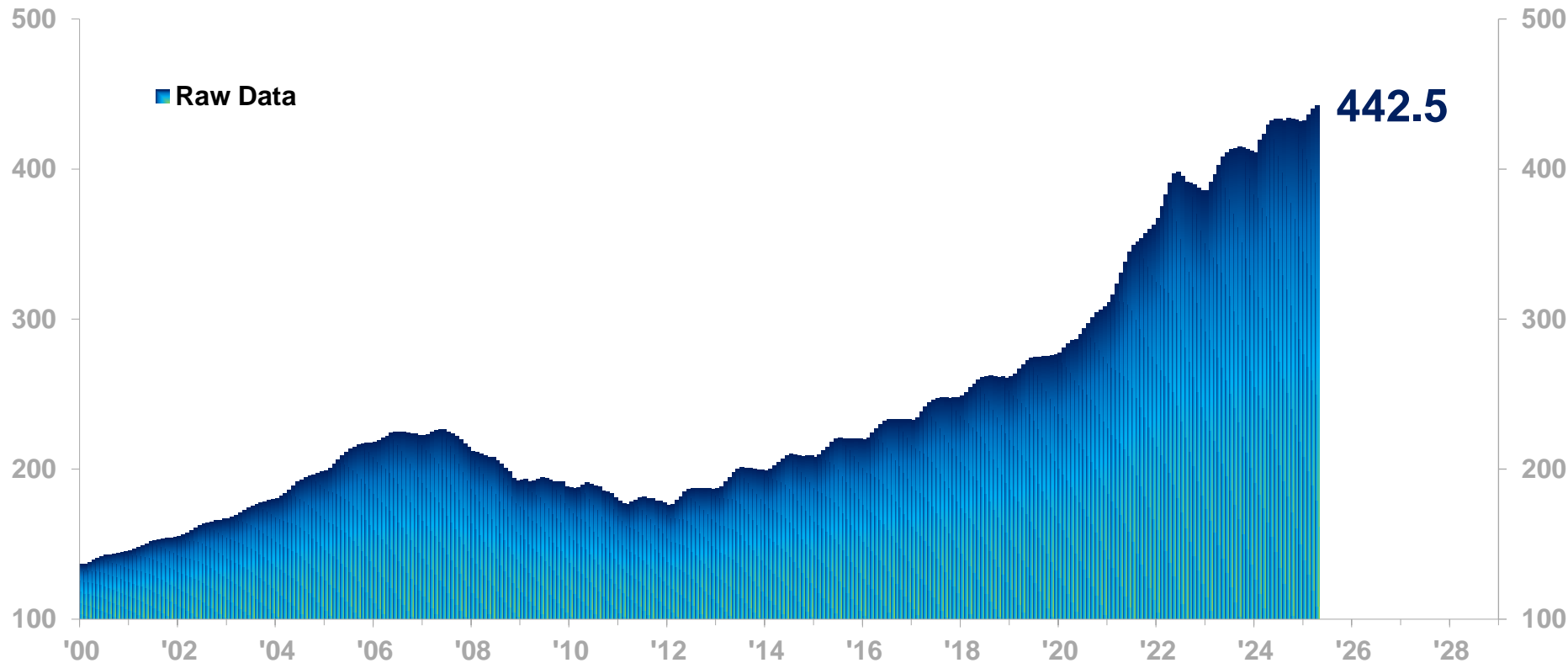
US Housing Price Index

Raw Data (1991 = 100)



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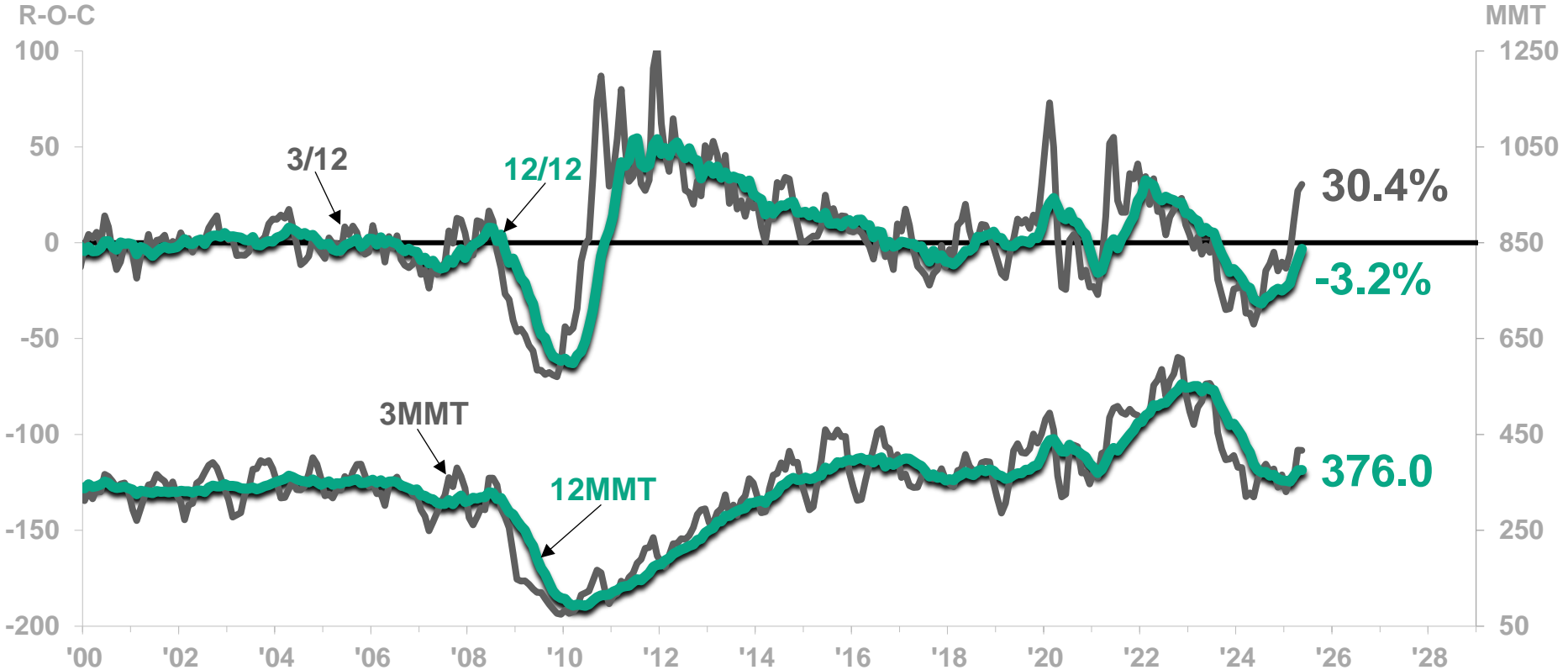


Multifamily Market Rebounding In 2025

Source: US Census Bureau

US Multi-Unit Housing Starts

Thousands of Units



Housing Leads – Nonresidential Lags

Source: US Census Bureau

US Private Nonresidential Construction to US Single-Unit Housing Starts

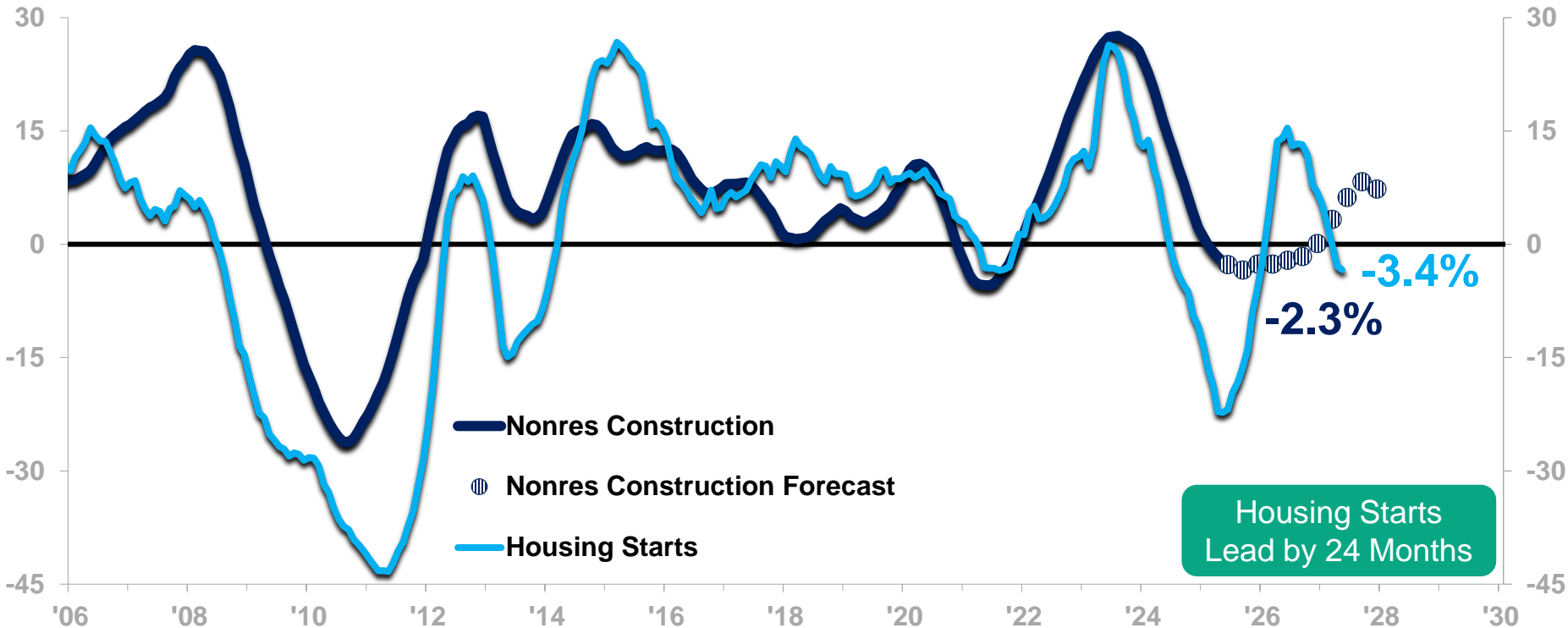
12/12 Rates-of-Change

as seen in
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Report

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Housing Starts

Nonres Construction



Recovery in the Second Half of 2026 Through 2027

Source: US Census Bureau

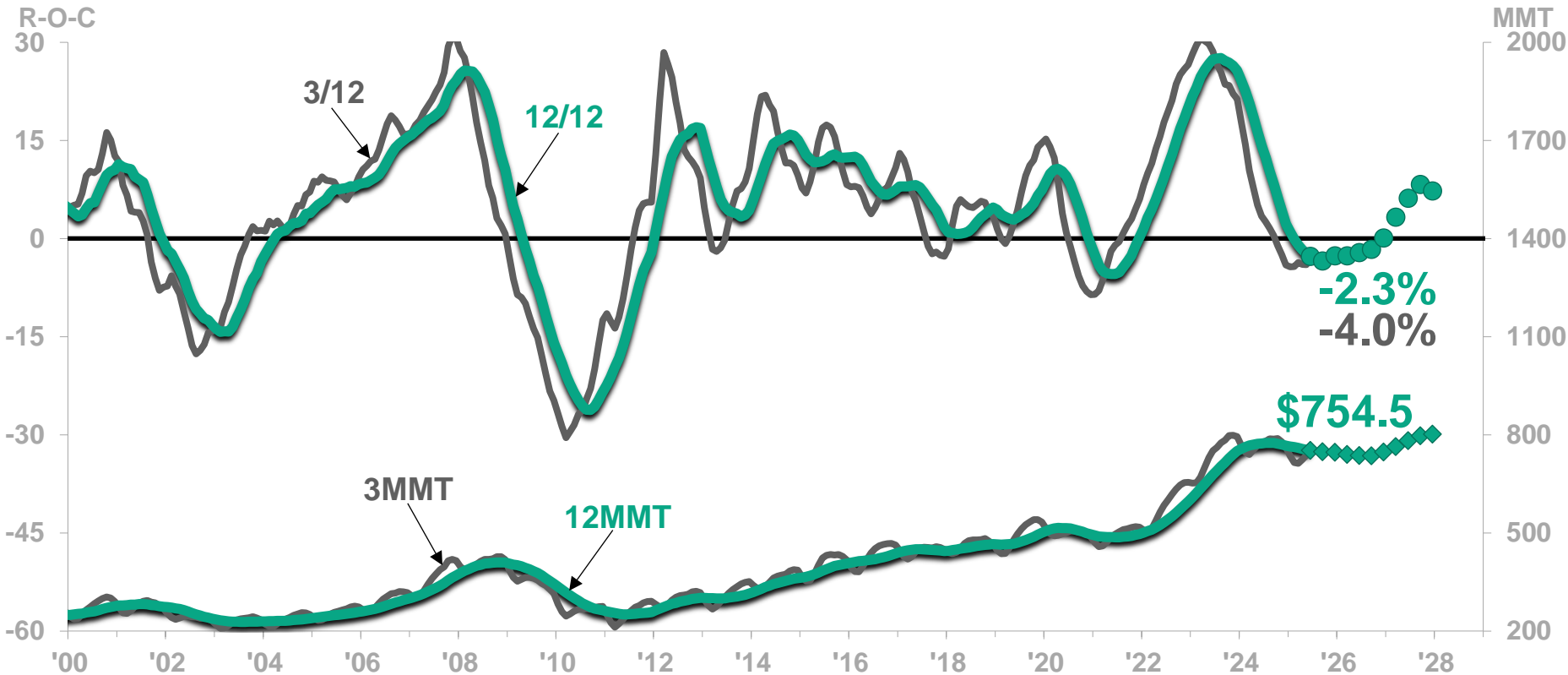
US Private Nonresidential Construction

Billions of Dollars



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A Look at Texas Value of New Construction

Source: ConstructConnect

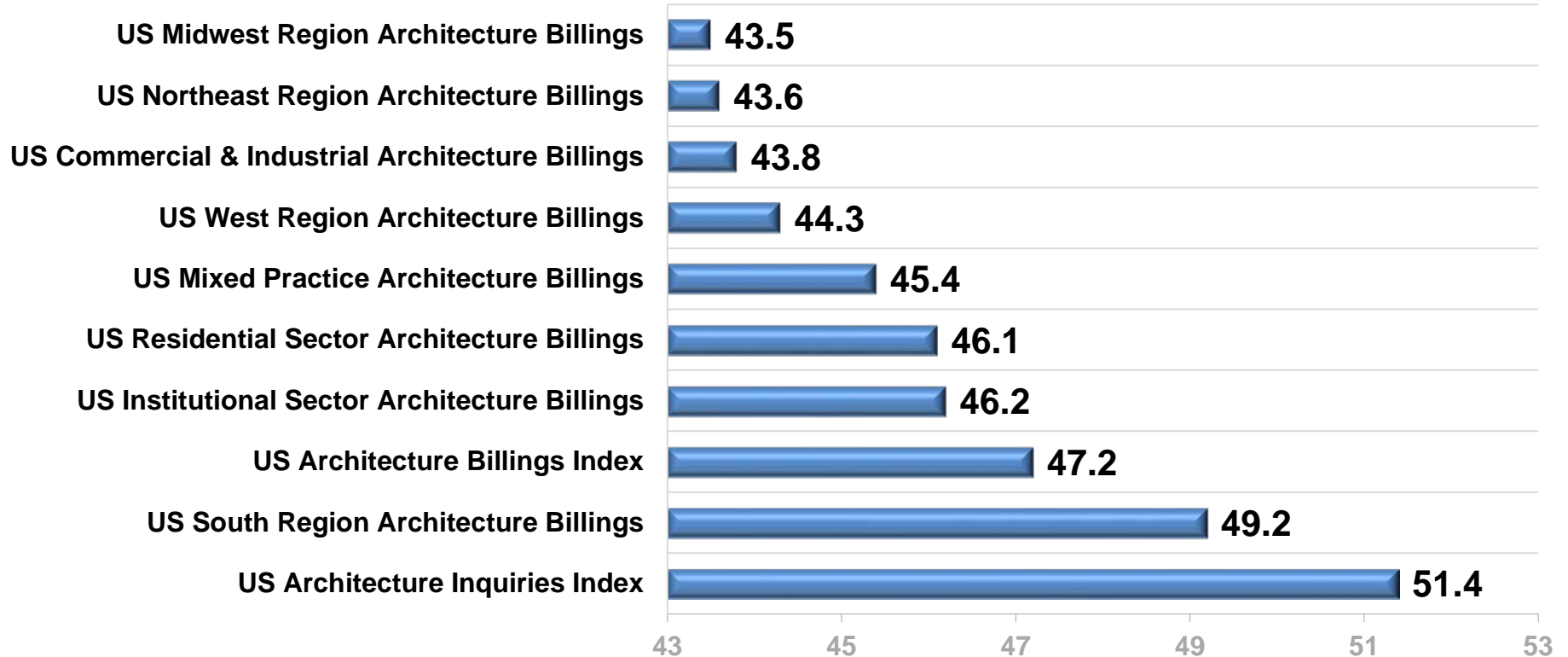
	12/12	Phase	3/12	Phase	12MMT	12MMT Notes
Austin Commercial	7.1%	C	5.4%	C	\$ 1.5 bn	Decelerating rise
Dallas Commercial	11.1%	B	28.7%	B	\$ 3.4 bn	Rising
Houston Commercial	-4.3%	A	-6.6%	D	\$ 3.1 bn	Declining
San Antonio Commercial	12.9%	B	17.8%	B	\$ 1.3 bn	Rising
Austin Office	-44.1%	D	-52.4%	D	2.4	Declining
Dallas Office	-21.4%	A	-11.1%	A	5.1	Declining
Houston Office	-22.3%	D	-21.9%	A	2.9	Declining
San Antonio Office	12.5%	C	-30.3%	D	2.7	Quarterly Decline

ABI's Flashing Warning Signs For Overall Market

Source: AIA

Architecture Billings Index

Monthly Data (Above 50 Indicates an Increase in Demand)



Data Center Construction Outperforming Everything Else

Source: US Census Bureau

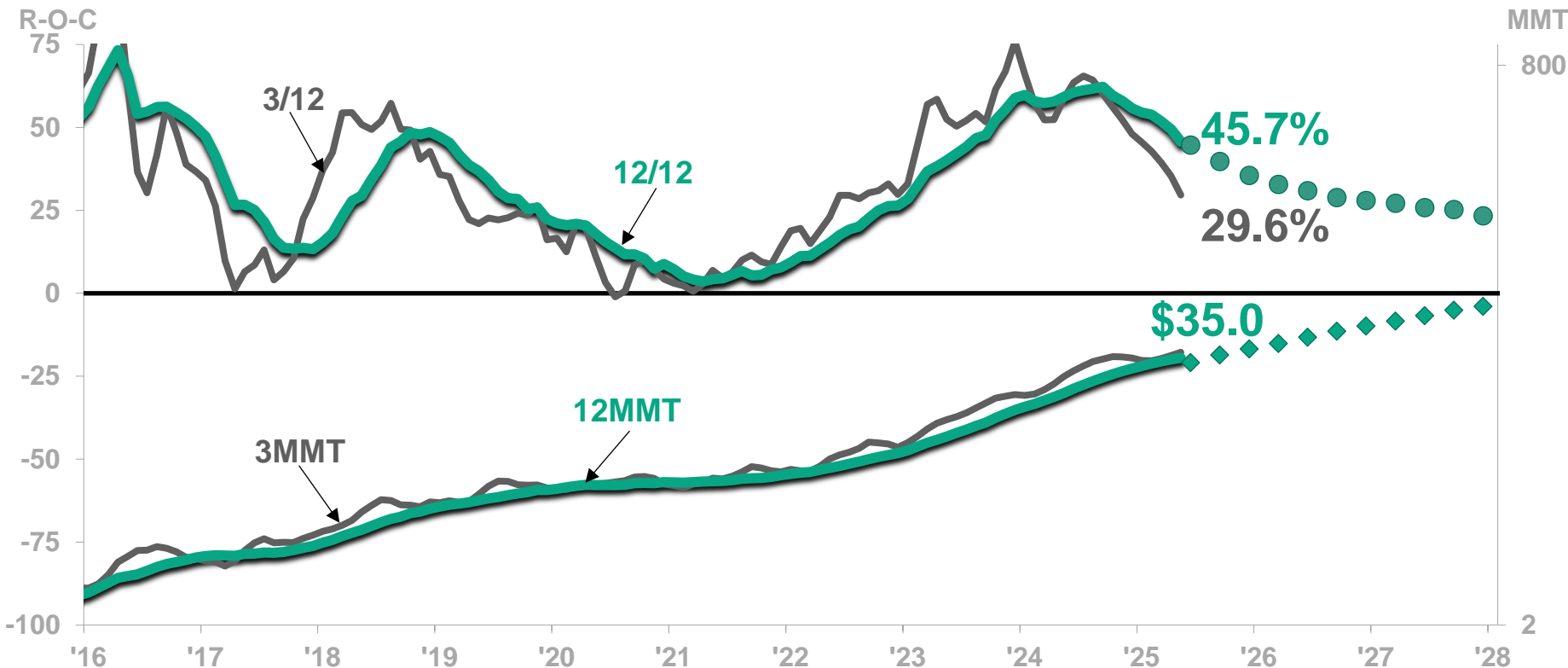
US Private Data Center Construction

Billions of Dollars



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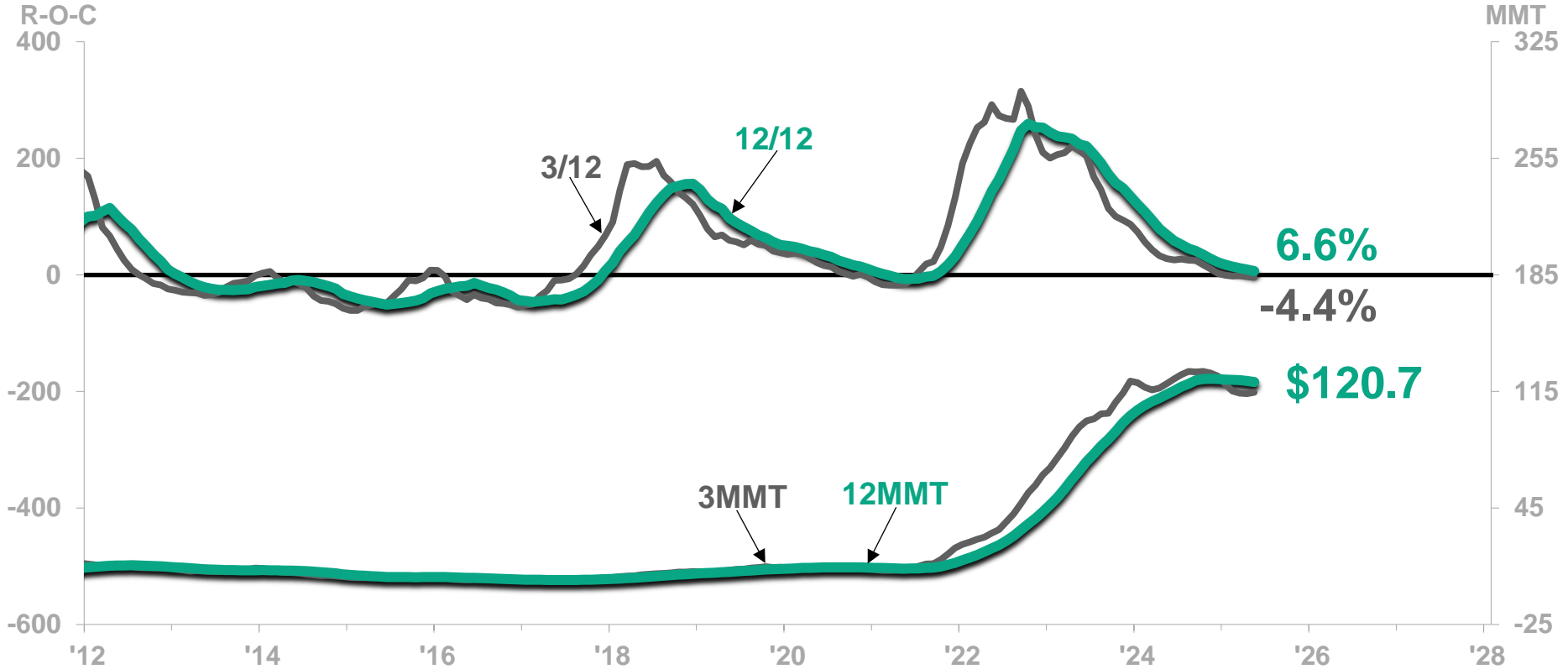


Giga Project Boom Seen In The Data

Source: US Census Bureau

US Private Computer, Electronic & Electrical Construction

Billions of Dollars



Many Markets Have Softened From A Year Ago

Source: US Census Bureau

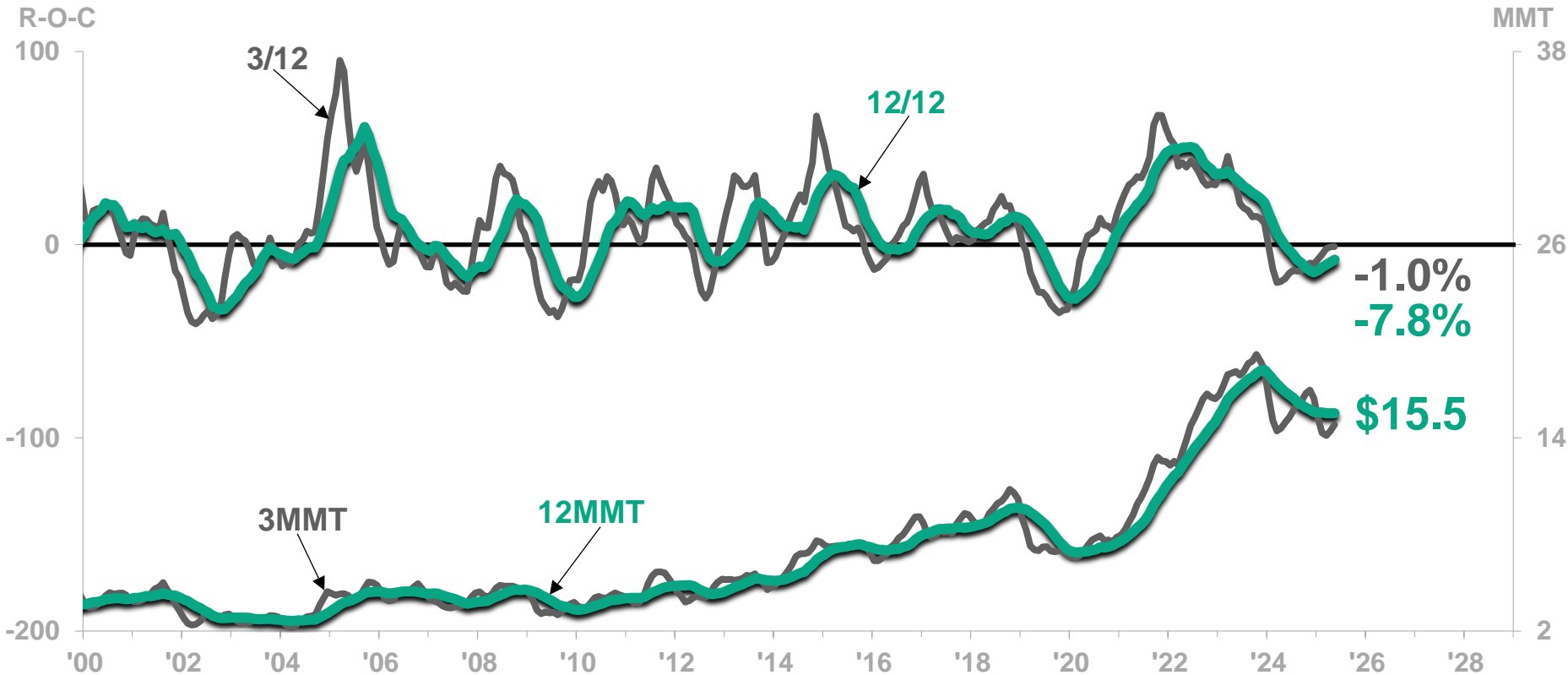
US Private Food, Beverage, and Tobacco Construction

Billions of Dollars



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Warehouse Market Is Down More Than 20%

Source: US Census Bureau

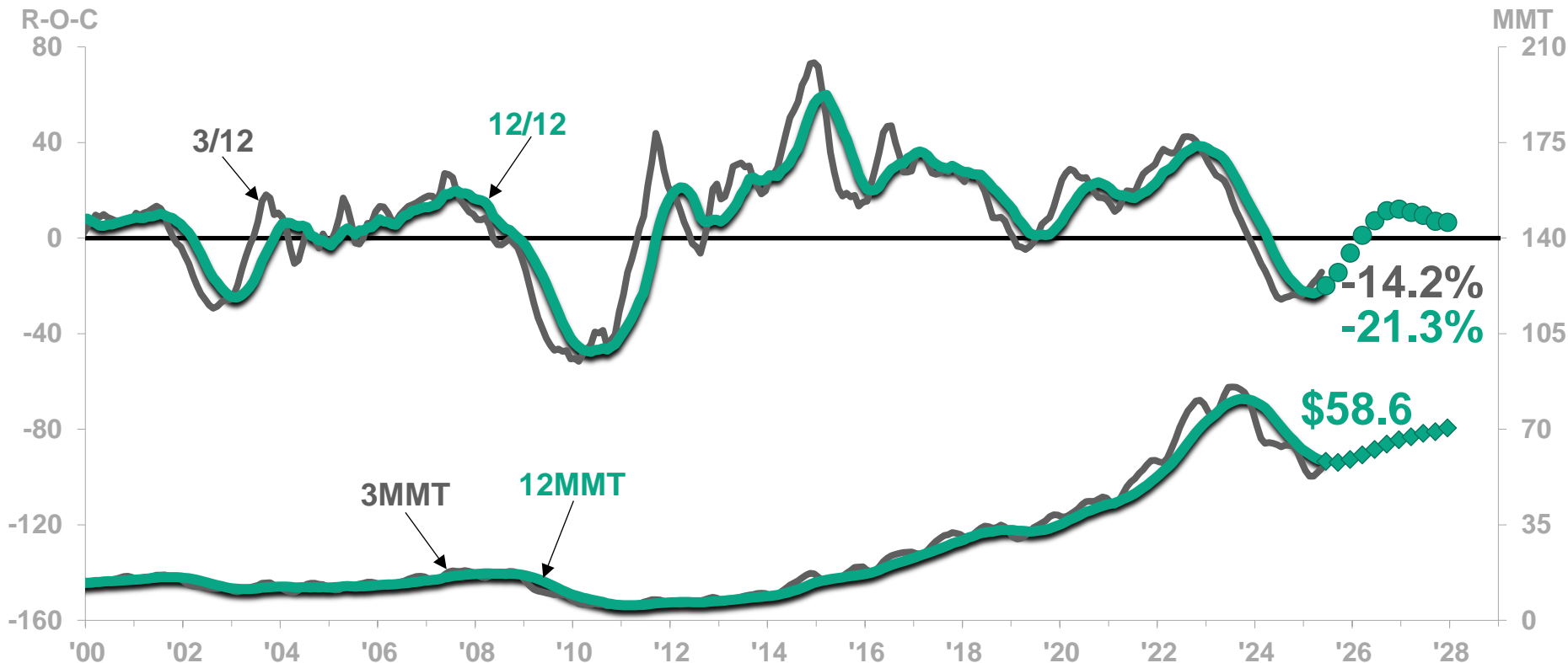
US Private Warehouse Construction

Billions of Dollars



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Normalizing After Post-COVID Surge

Source: US Census Bureau

US Private Manufacturing Construction to US Nondefense Capital Goods New Orders (excluding aircraft)

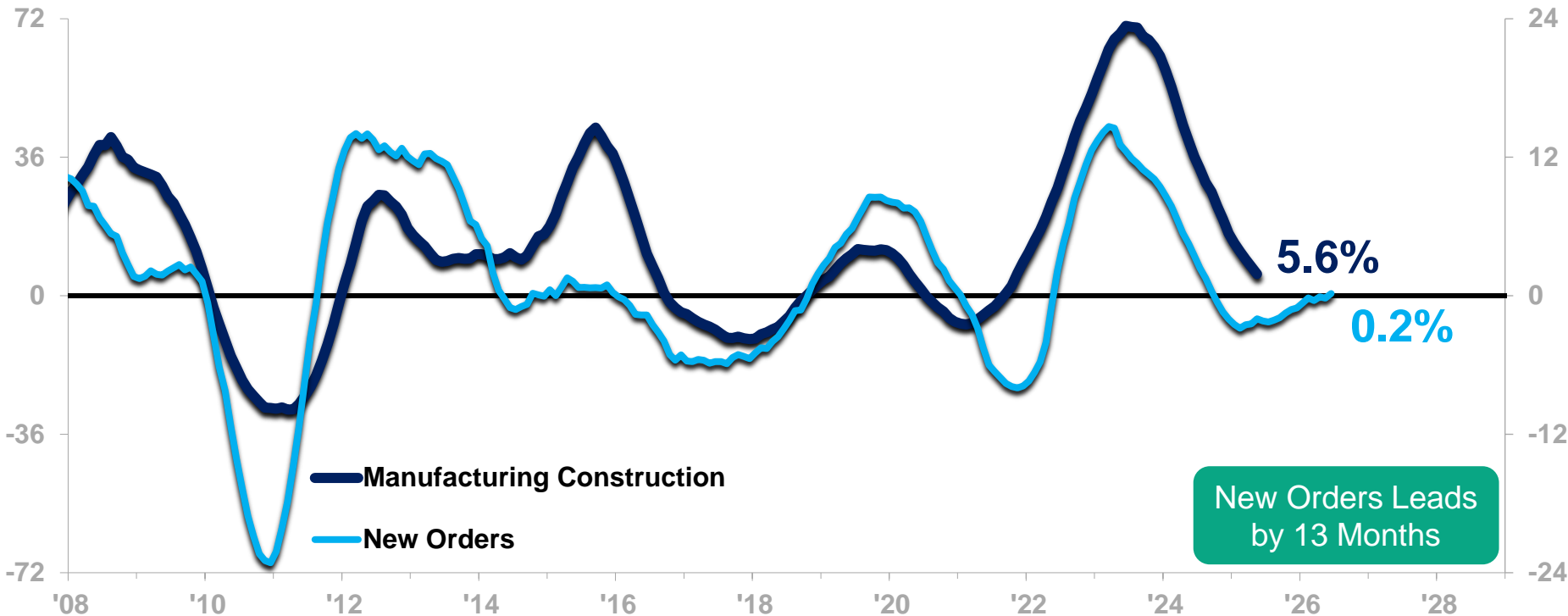
12/12 Rates-of-Change



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Manufacturing Construction

New Orders



New Orders Leads by 13 Months

Office Market Continues To Decline

Source: US Census Bureau

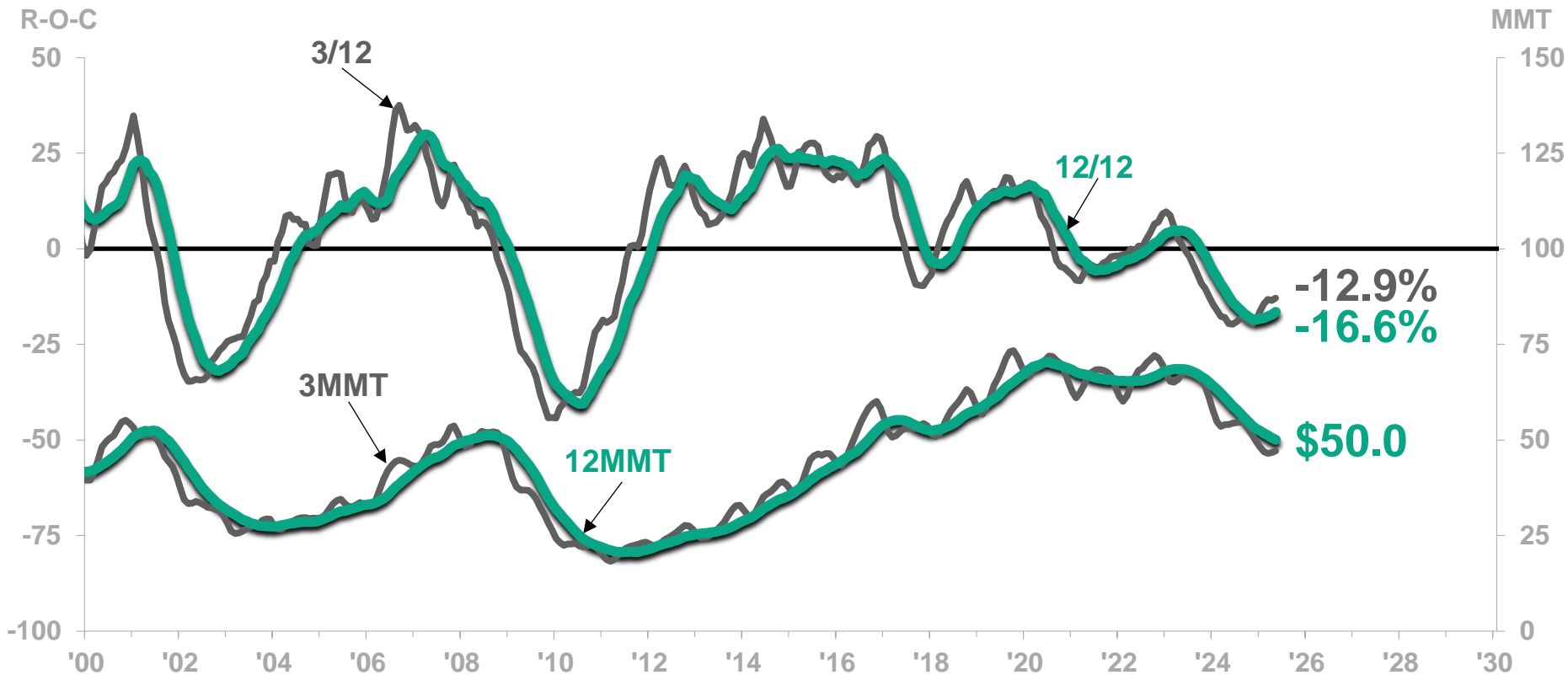
US Private General Office Construction

Billions of Dollars



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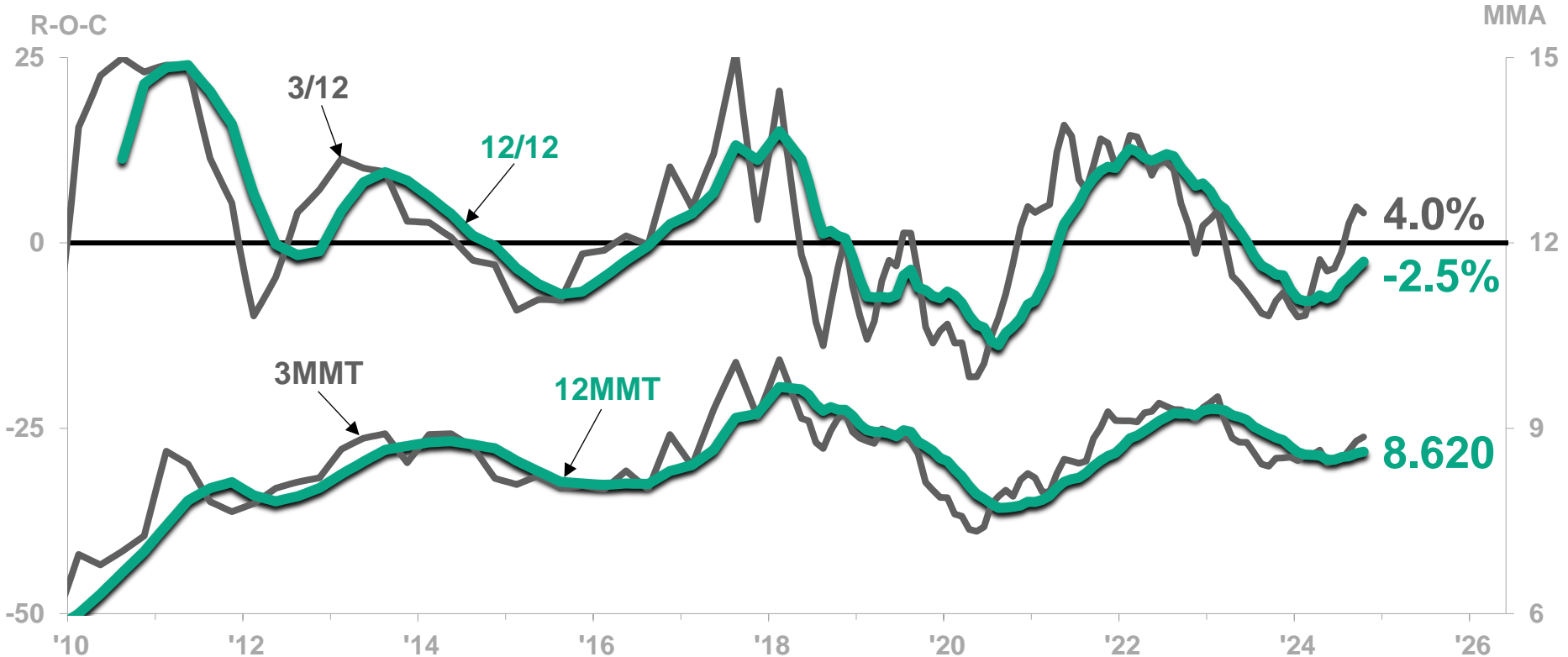
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Backlog is Moving Back Into A Rising Trend

Source: Associated Builders and Contractors

US Construction Backlog Indicator For Commercial and Industrial Months



As Seen in the ITR Trends Report; Seek the Opportunities

The US Construction Economy At-a-Glance



	Historical 12/12	Historical 12MMT	Current 12/12	2025	2026	2027
US Single-Unit Housing Starts			-3.4	-2.2	8.2	2.9
US Multi-Unit Housing Starts			-3.2	0.2	5.3	-0.7
US Private Office Construction			-13.7	-3.6	8.2	3.0
US Total Education Construction			6.5	4.1	-0.4	5.5
US Total Hospital Construction			7.4	2.4	5.6	2.8
US Private Manufacturing Construction			11.9	-1.3	-12.8	-4.2
US Private Multi-Tenant Retail Construction			-7.3	-2.3	7.3	-2.1
US Private Warehouse Construction			-16.2	6.0	9.0	1.2
US Public Water & Sewer Facilities Construction			12.6	2.3	-2.0	-0.5

Note: Forecast color represents what Phase the market will be in at the end of the year.



MCA
TEXAS

Labor



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Unemployment Expected to Remain Low By Historical Standards

Source: BLS

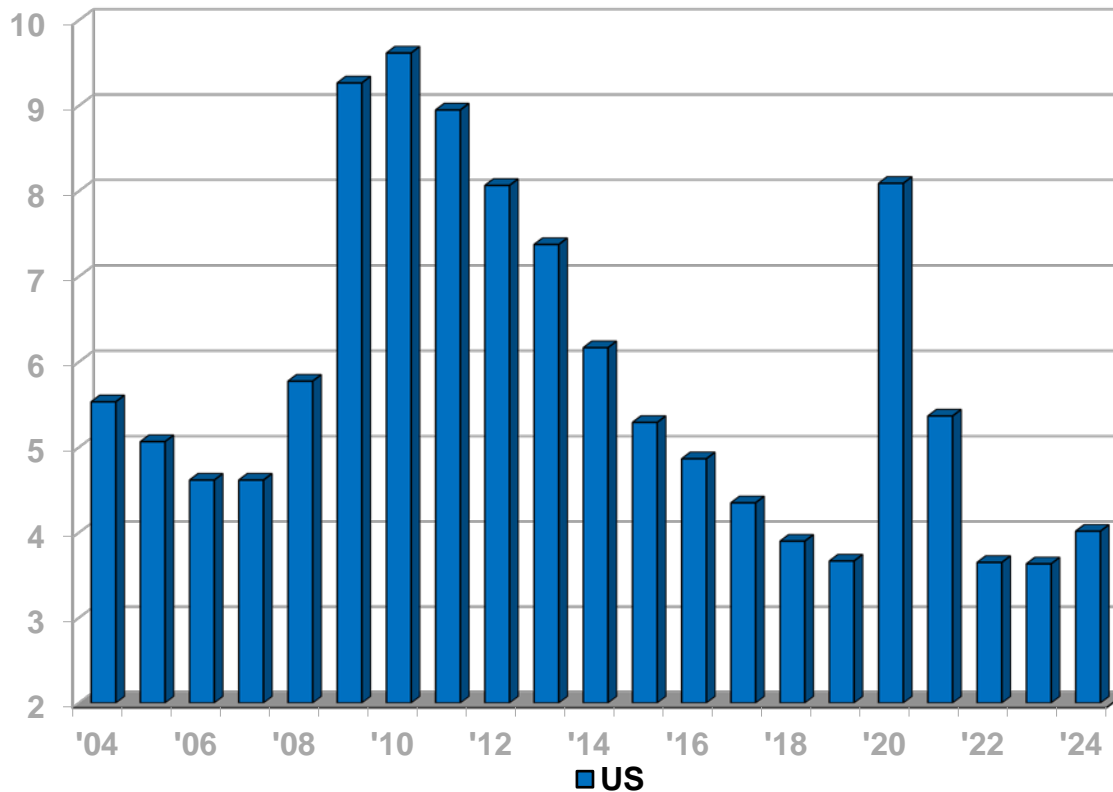
US Unemployment Rates

Percent



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June 2025

US 4.4%

Construction Employment is at a Record High

Source: BLS

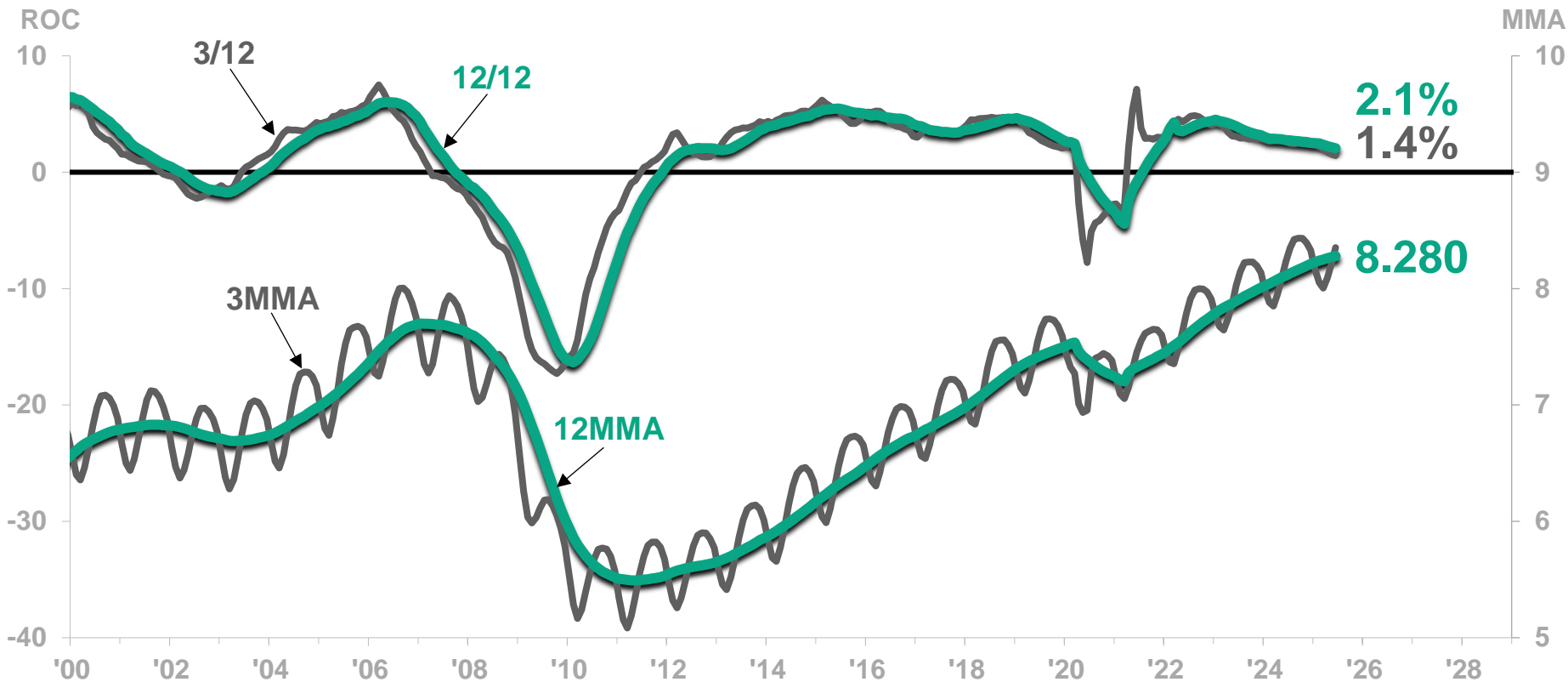
US Construction Employment

Millions of People



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Worth Monitoring - Job Openings Are Down

Source: BLS

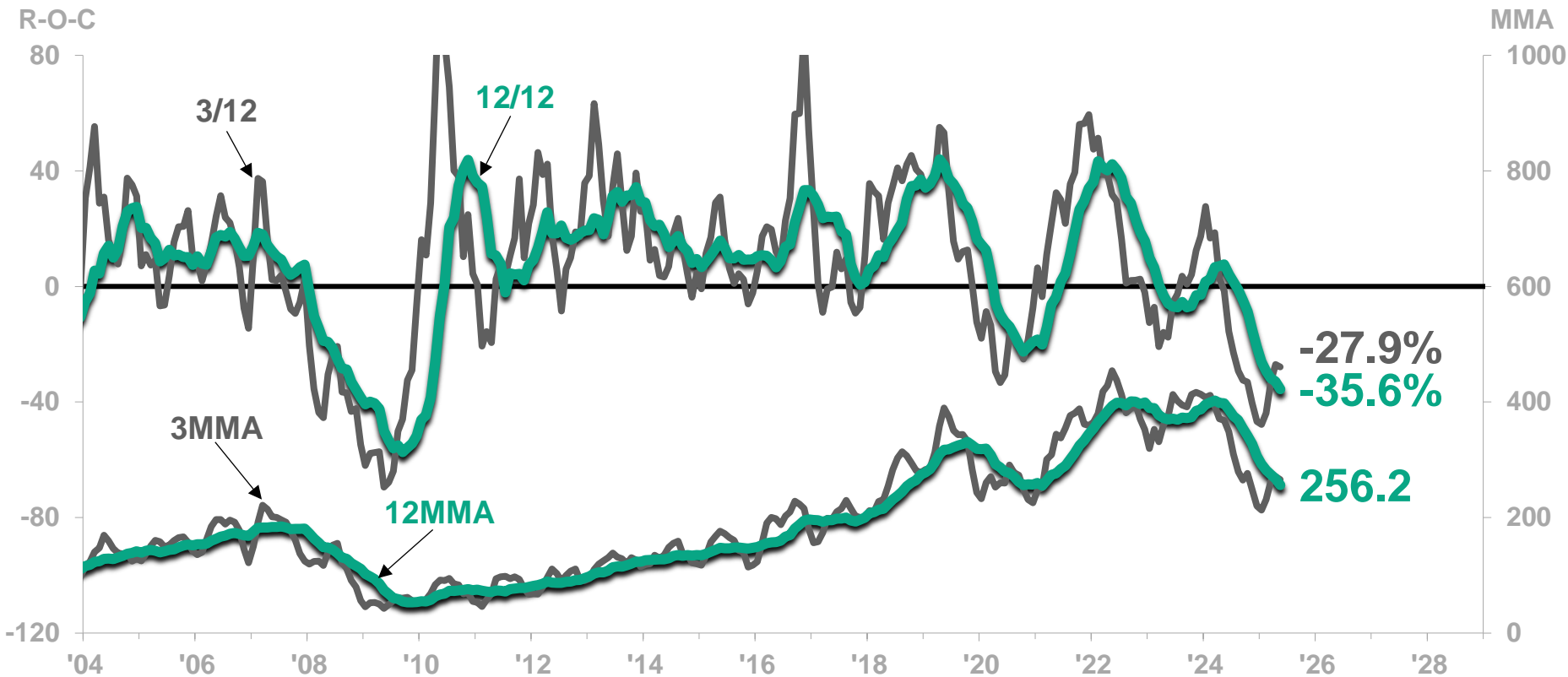
US Total Construction Job Openings

Millions of Job Openings



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- Do not expect meaningful interest rate change in 2025.
- Wages, rents, power, and nationalism will lead to higher prices.
- Build out an inflation strategy.

- Margin pressures mean having an effective cost management and inflation savvy plans imperative.
- Be USA-centric in your thinking regarding the future.

- Digitize and use AI.
- Maximize competitive advantages.
- Think about expanding the asset classes you are invested in and plan to pivot hard in 2028–2032.

Any questions?



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Is your business facing these questions and concerns as we move toward the 2030s?

- *Interest rate sensitivity*
- *Price sensitivity*
- *Dependence upon a demand-pull market dynamic that will be hard hit in the 2030s*
- *Worth of your business positively correlated to the financial markets*
- *Reliant upon market activity that is largely non-discretionary*

Financial Resilience: Your Blueprint to the 2030s

Extended forecast and custom roadmap

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