# Craft at Midyear 2023

8/10/2023 CollabHour



### 2022 Overview

- Mixed 2022
- Packaged distribution contracting
- Draught not really recovering anymore
- Onsite growing, but increasingly getting sliced
- More room for recovery or new normal?
- All stems fundamentally from demand

# 2023 Update

- Mixed 2023
- Packaged distribution contracting (though less)
- Draught not really recovering anymore
- Onsite growing, but increasingly getting sliced



# 2023 Survey

 Lower response rate and (as always) possible response bias

 Over a million barrels submitted (but still small % of overall volume)



# 2023 Survey

- Survey shows average of low single digit
  % declines vs first half of 2022
- Depending on weights -2 to -4%
- Most size groups static to -5%
- One exception is 500 barrels or less (1,000 barrels or less annually) which were strongly positive



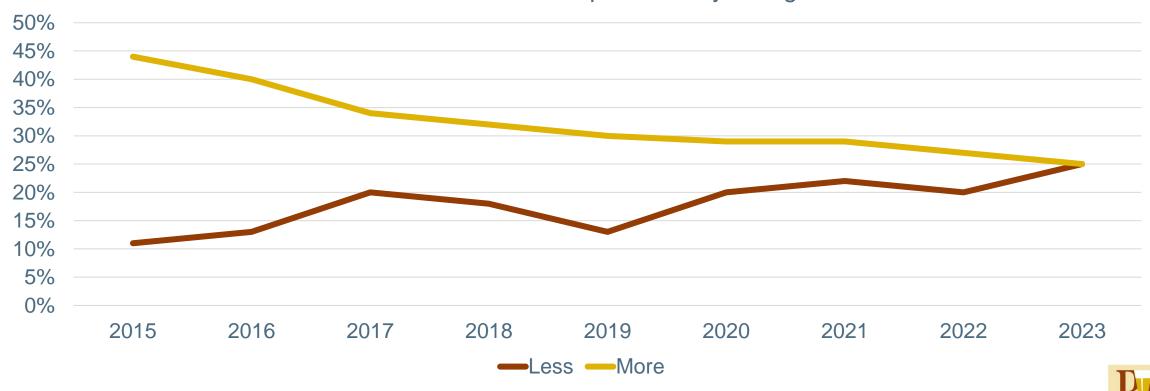
### **First Half**

- Triangulating on survey and other sources, estimating craft volume down 2% in 1<sup>st</sup> half of 2023
- Many signs Q2 was trending more positively
- Fundamentally still need to grow demand



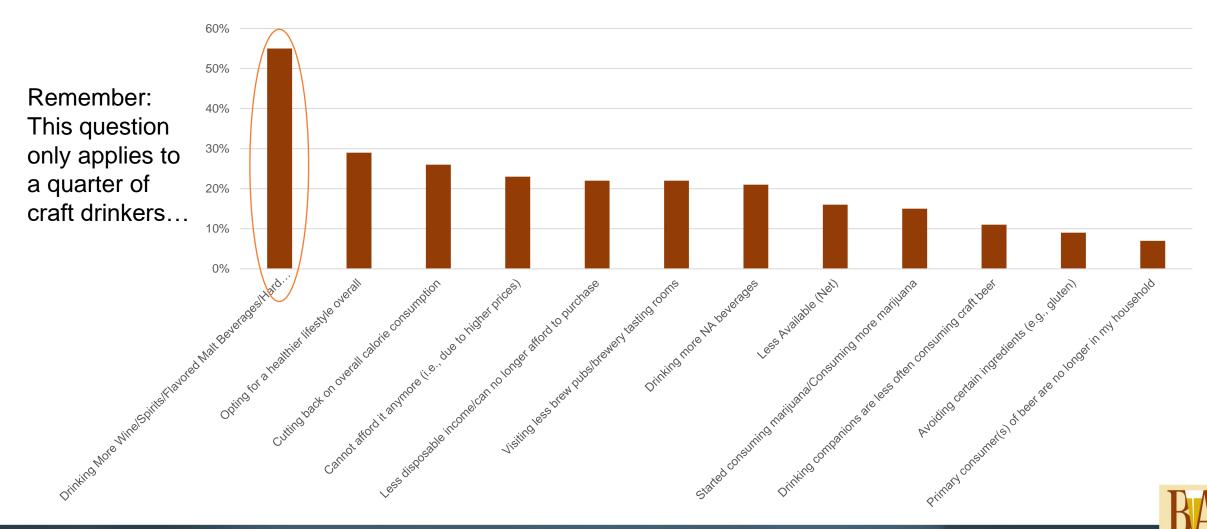
# Levels Changing (hints at in/out flow)

In general, would you say you are drinking more, less, or about the same amount craft beer compared to a year ago?





# Why Less?



# **Rest of this Presentation:**

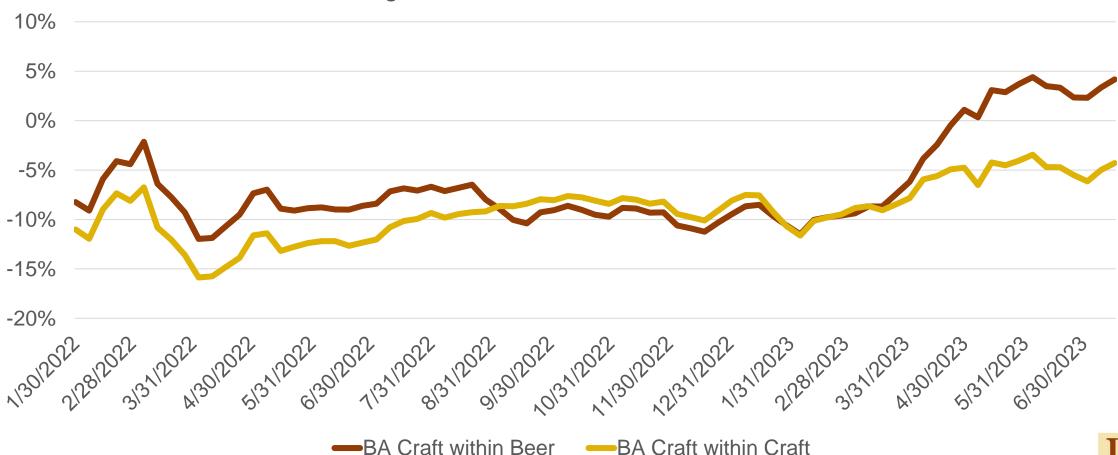
- Off Premise trends
- At the Brewery/Brewery #s
- Draught/On Premise
- Styles; Other Economic Trends & Data





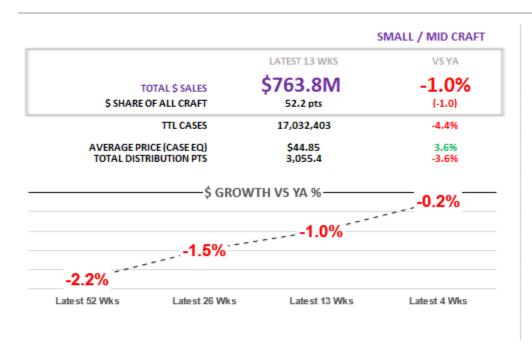
# Scan Data Improving... Still not Great

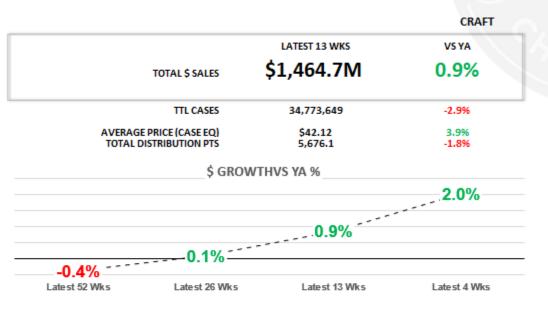
Rolling 4-Week YoY Volume Trend, BA Craft





# 3 Tier Dashboard View (thru 6/17)



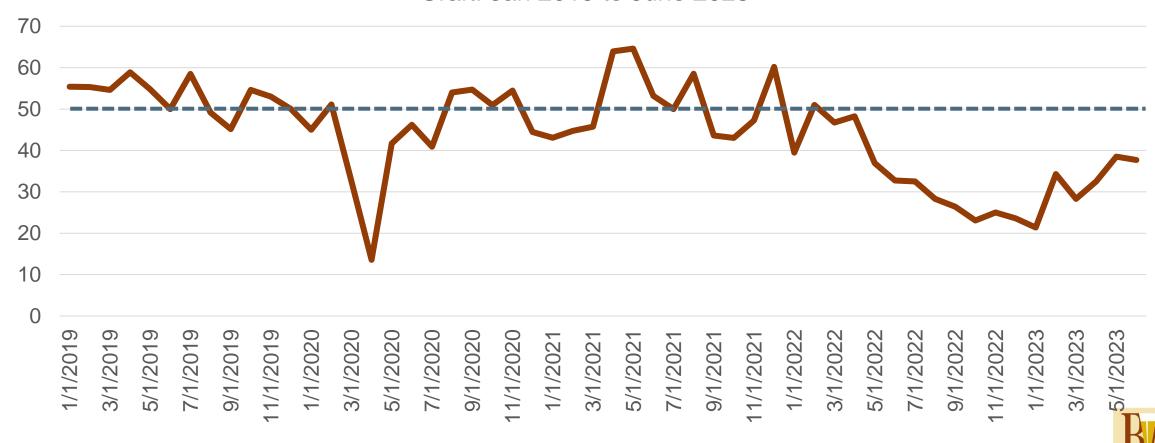


TOPLINE



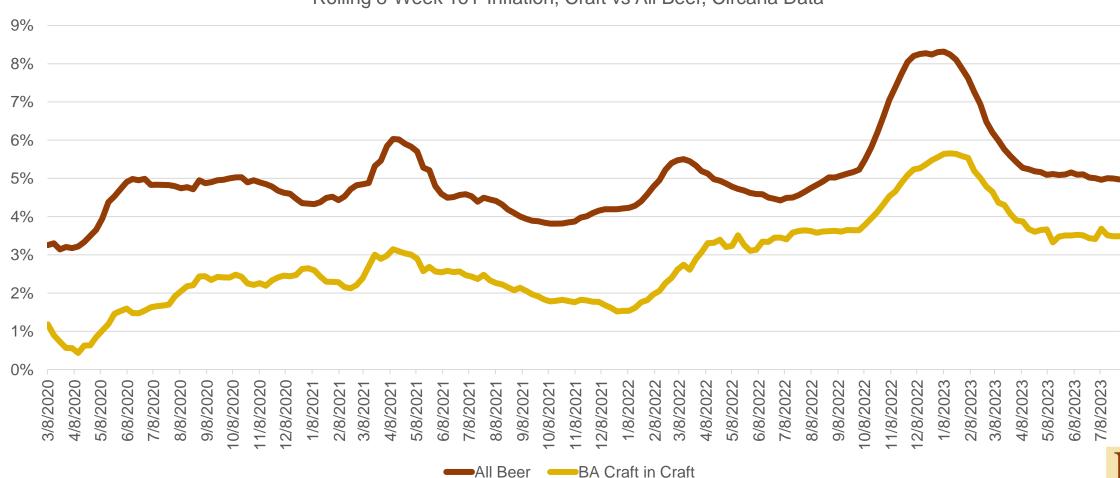
## **Worst of Contraction Behind Us?**

NBWA Beer Purchasers Index Craft: Jan 2019 to June 2023



# **Craft Taking Less Price**

Rolling 8-Week YoY Inflation, Craft vs All Beer, Circana Data



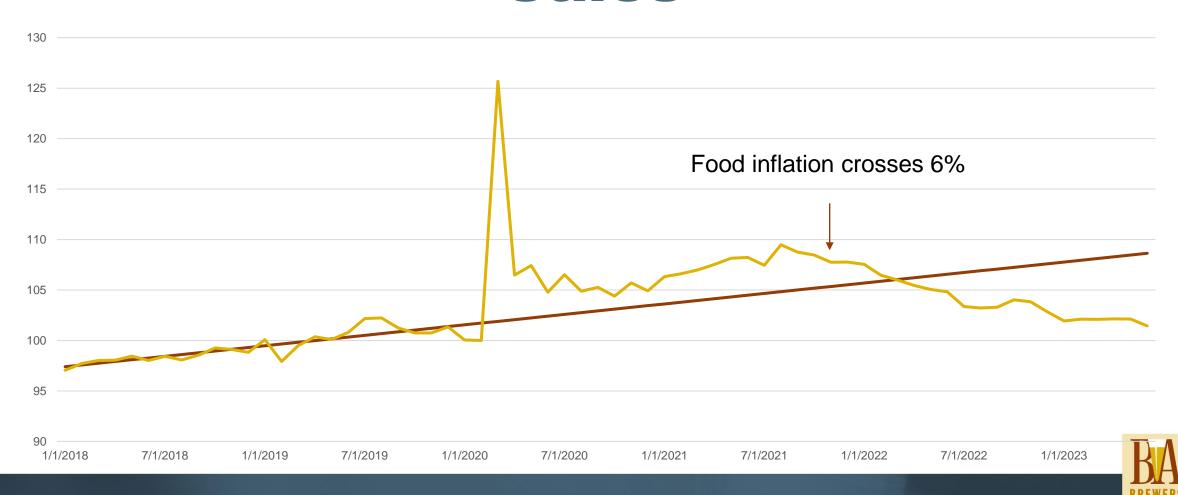
# **Opportunity or Worry?**

Price Ratio BA Craft to All Beer\*



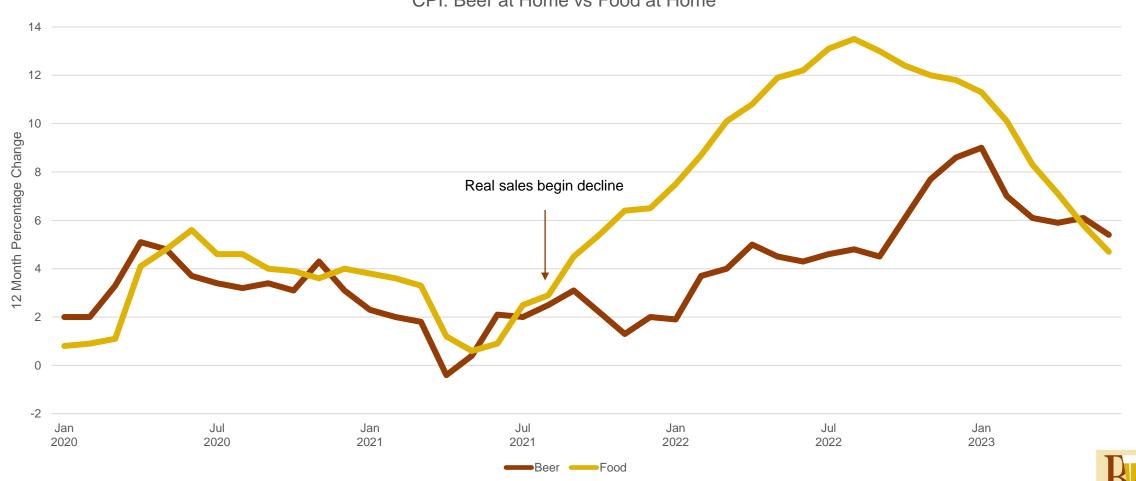


# Total Real Food and Beverage Sales



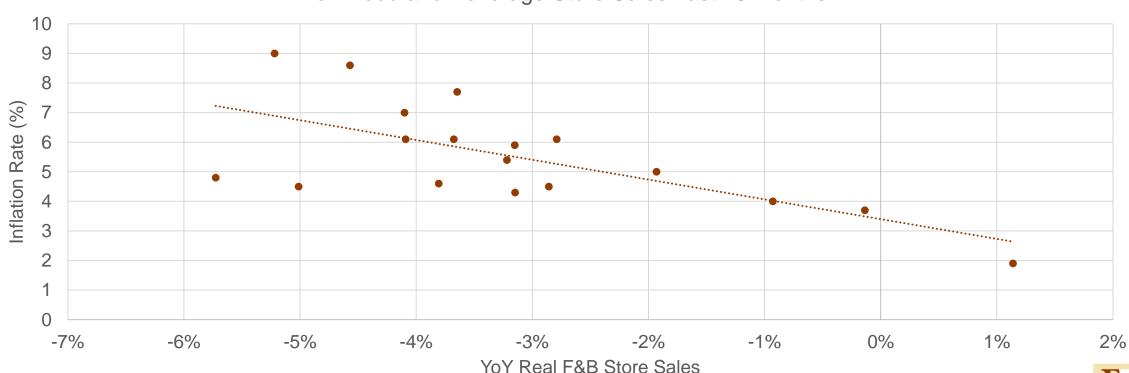
# Situating Beer

CPI: Beer at Home vs Food at Home



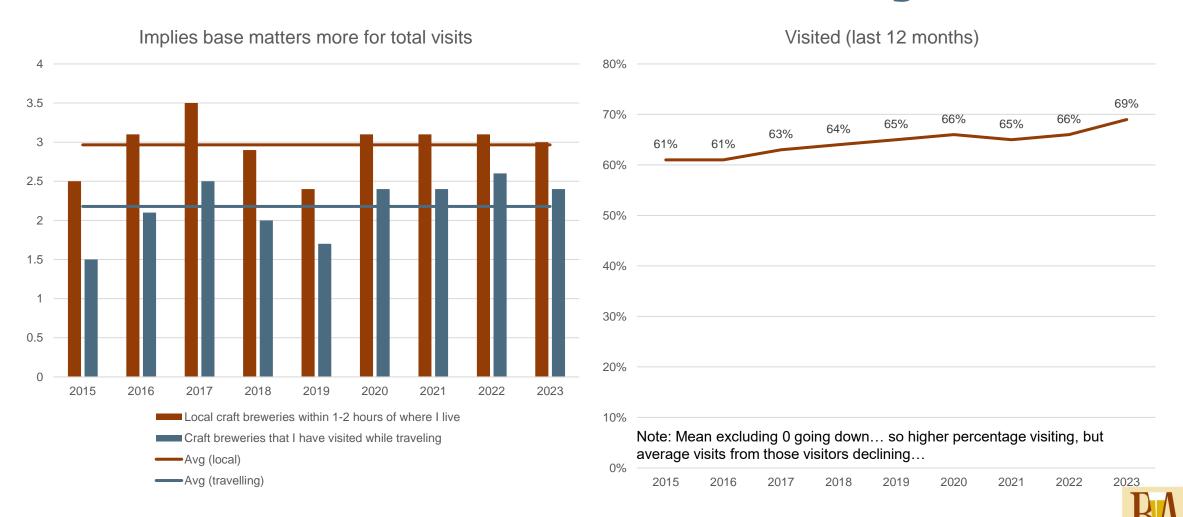
# Inflation Dragging Down Purchasing

YoY Change in Prices vs YoY Food and Beverage Store Sales Last 18 Months



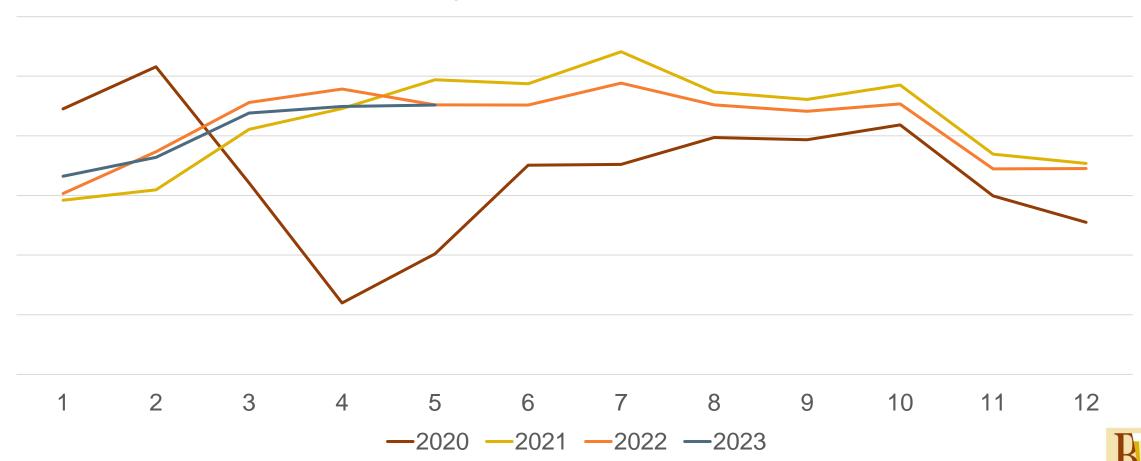
# At the Brewery

# **Onsite Visits Steady**



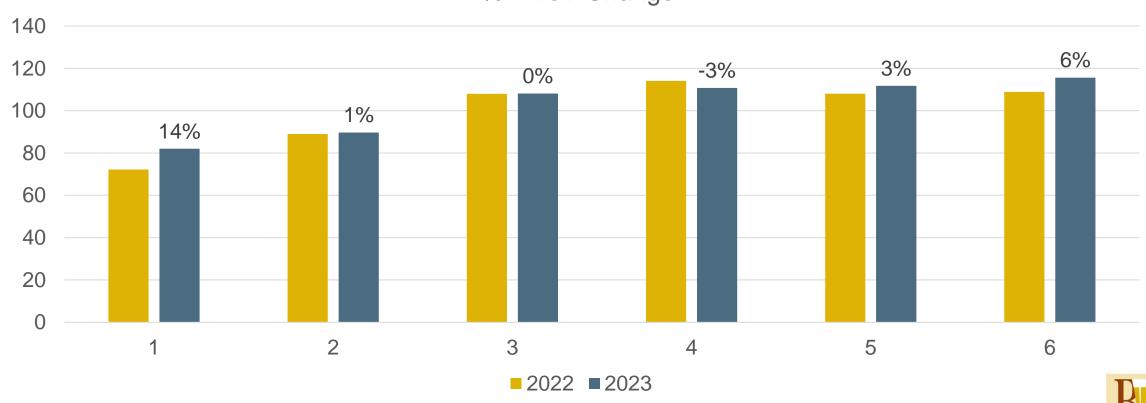
# **Check Levels Steady**

Arryved, Average Checks per Location per Month



# Estimate: Total At the Brewery Sales

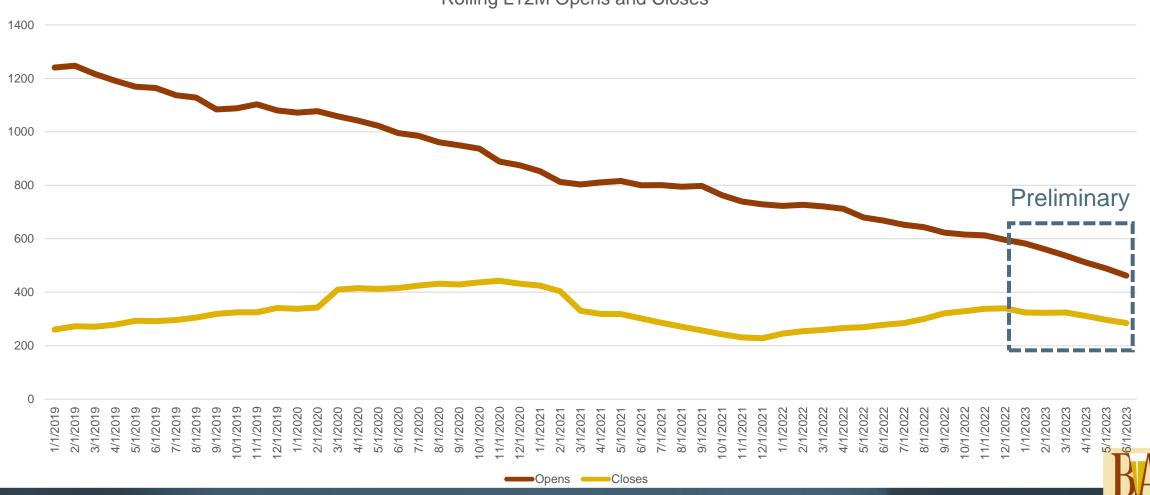
% = YoY Change





# **Openings Consistently Declining**

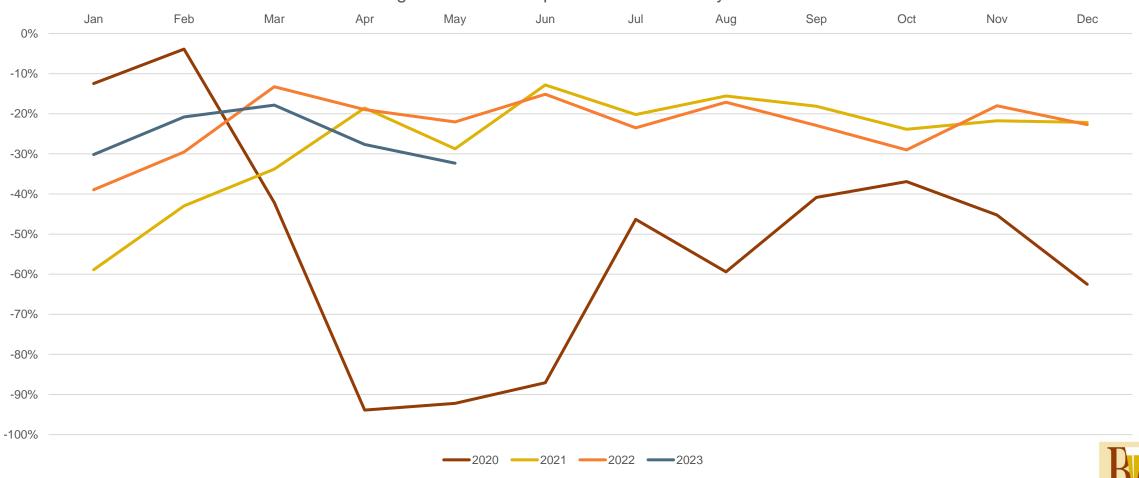






# **Draught Never Came Back**

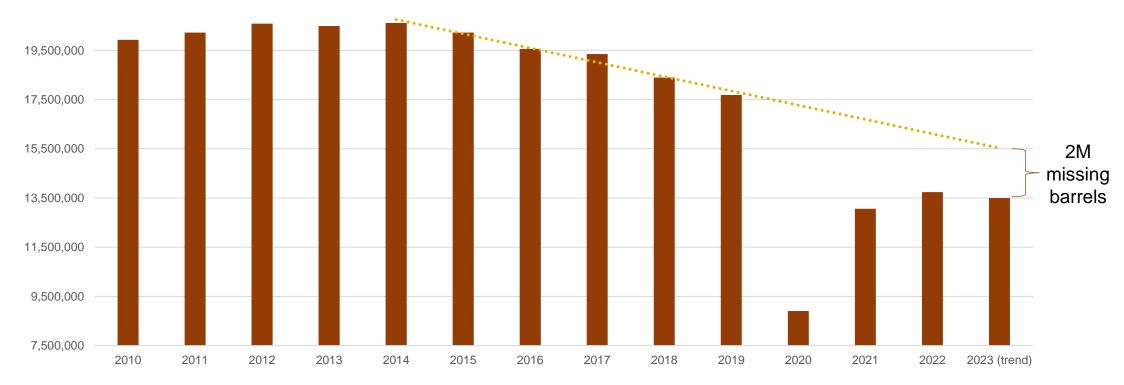






# Was Already Declining... But

US Keg Production + Imports, 2010-2022

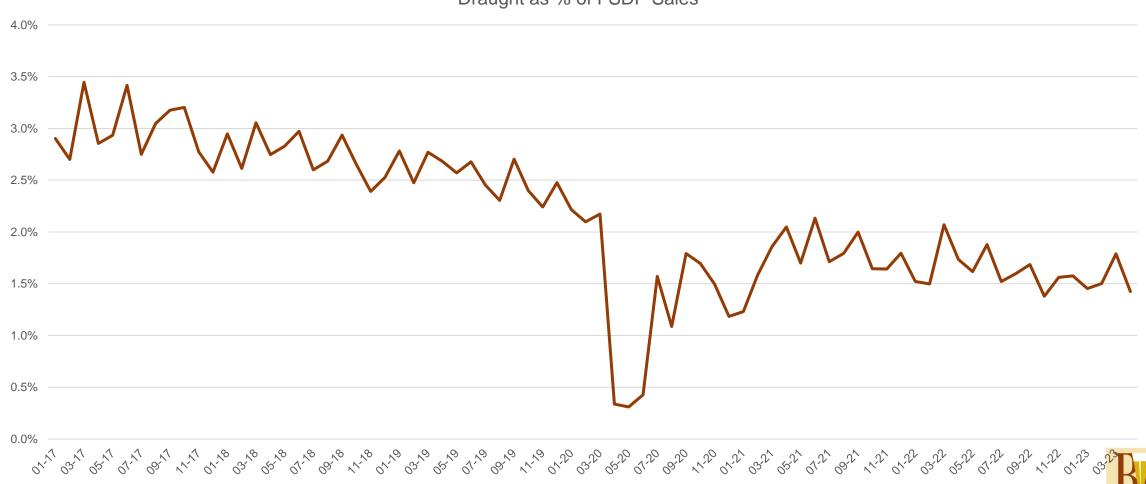


Source: Brewers Association analysis of TTB and Commerce data



# When Do Retailers Stop Caring?

Draught as % of FSDP Sales



# **Bar/Restaurant Growth Stalled**

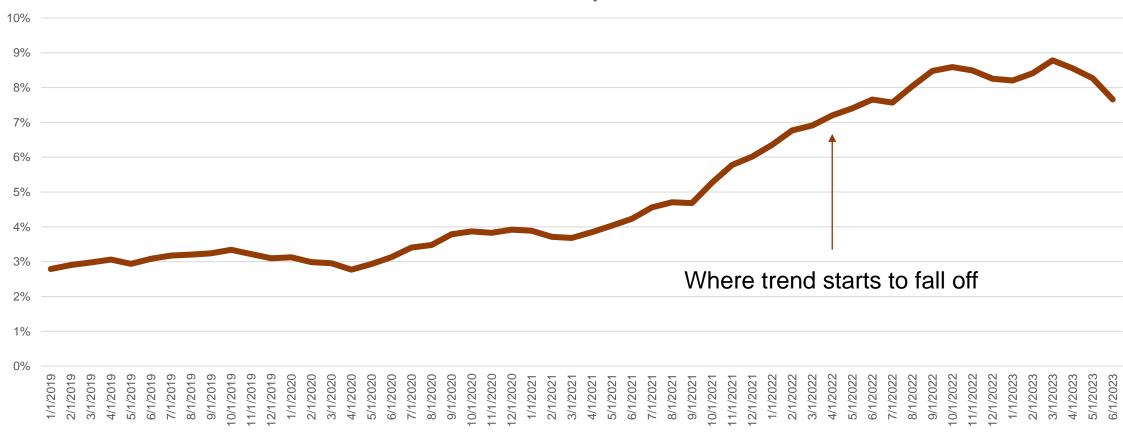
Real FSDP Index





### **Inflation Effect?**

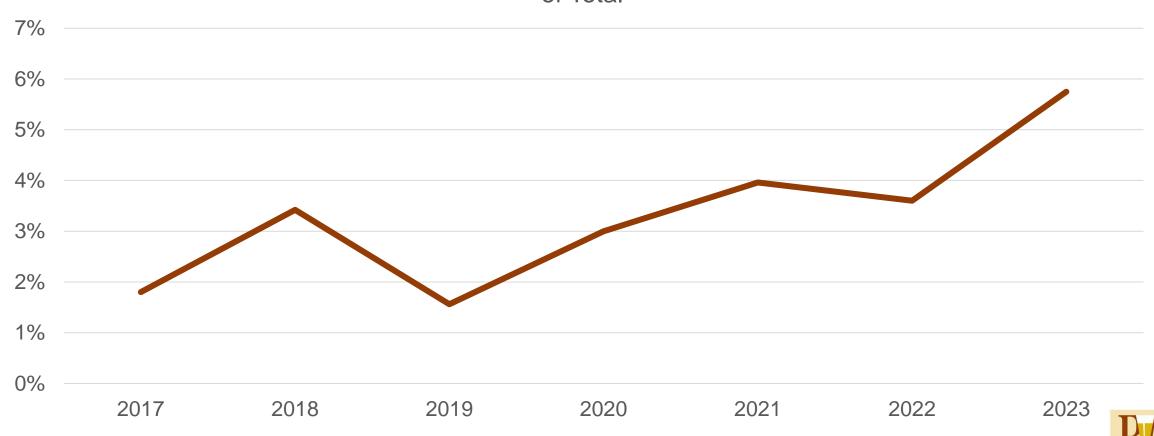
YoY CPI Food Away from Home





# Signs in our Craft Research

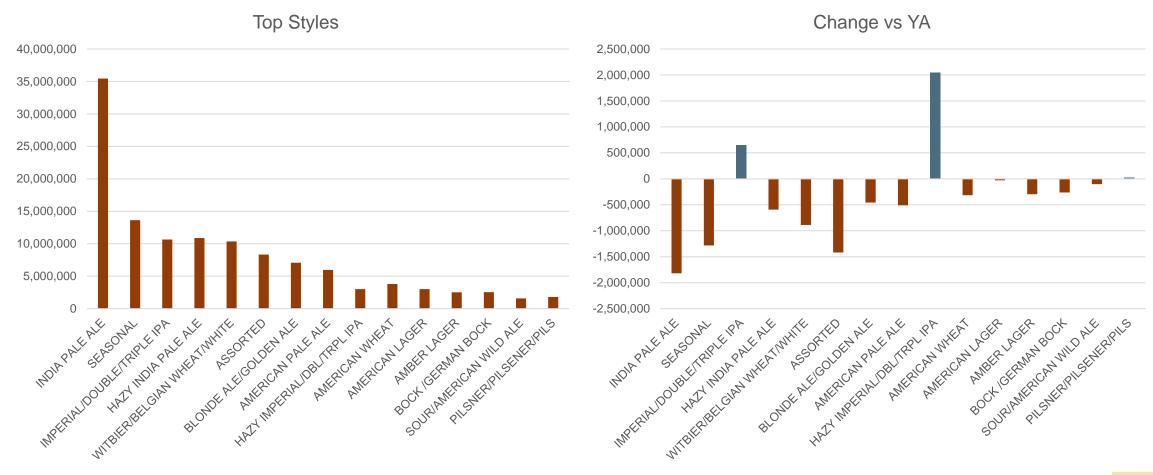
Drinking Less & citing "Cannot afford it anymore (i.e., due to higher prices)," % of Total



# Styles; Other Economic Trends & Data to Watch

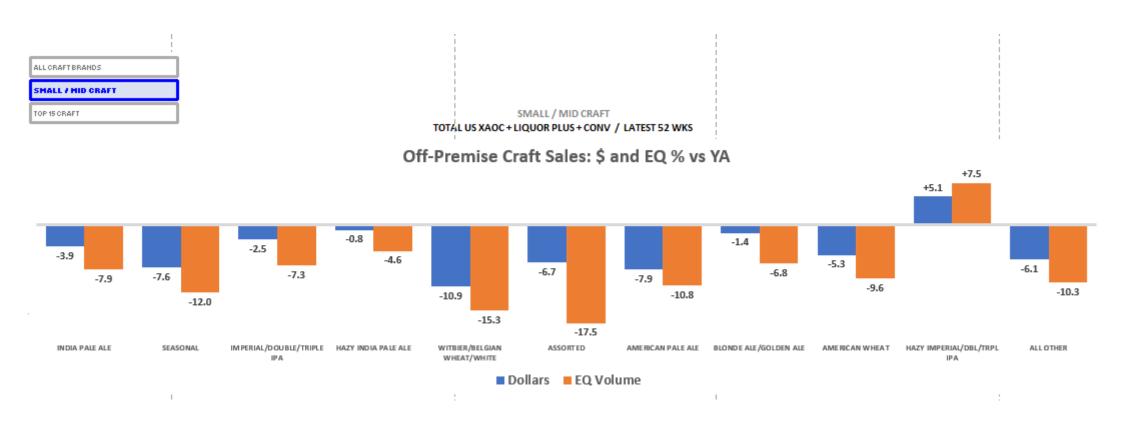


# Styles, Last 52 Weeks



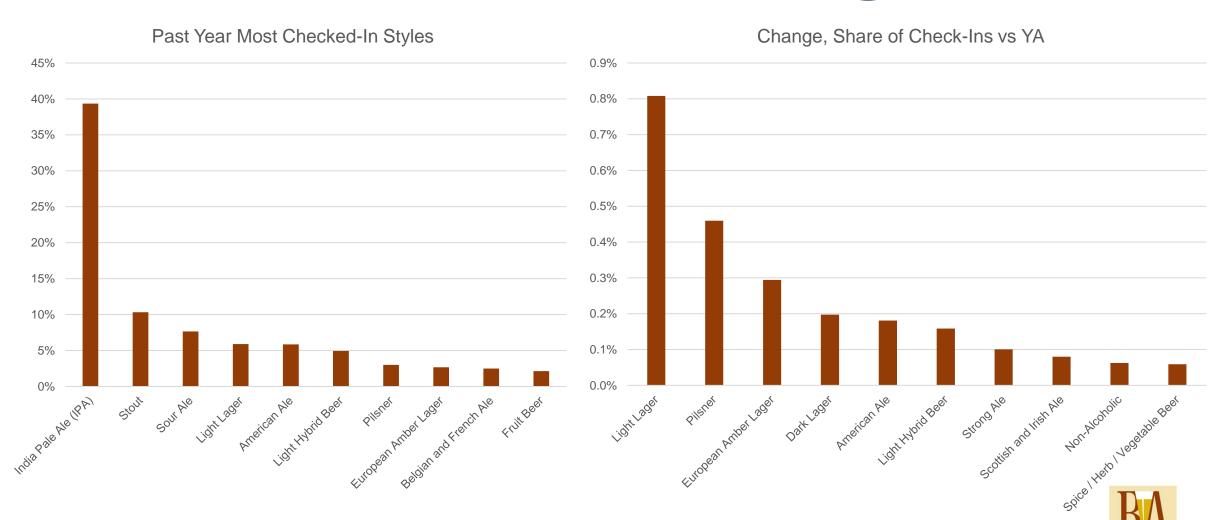


# Different Picture by Size



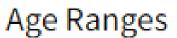


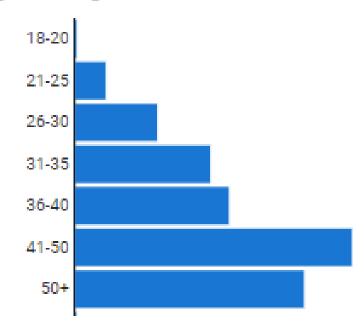
# **Check-Ins and Changes**



## Disconnect

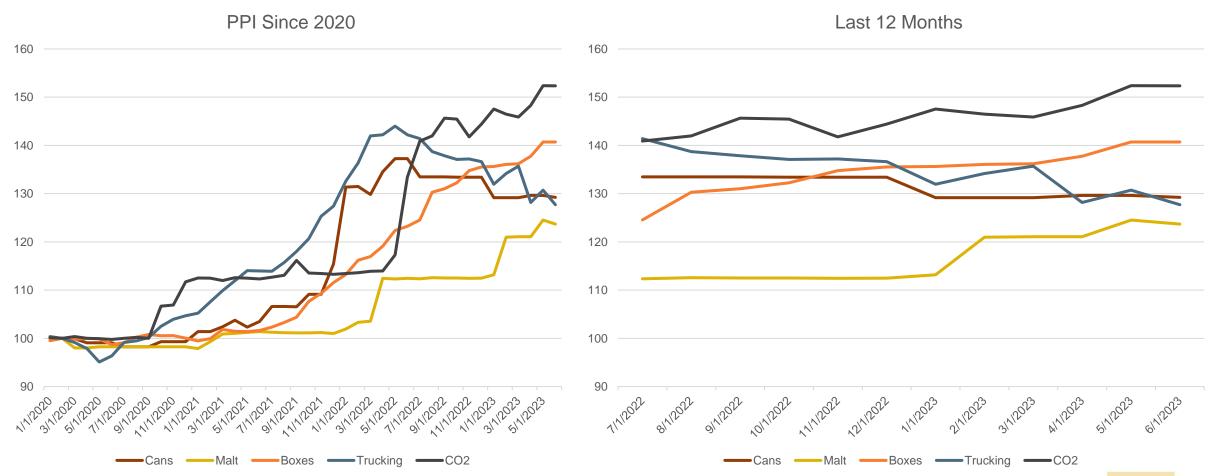
- Obviously different consumer bases...
- But disconnects are still interesting
- Changing craft customer
- Different sub groups





Untappd Check-Ins by Age Source: Untappd Insights

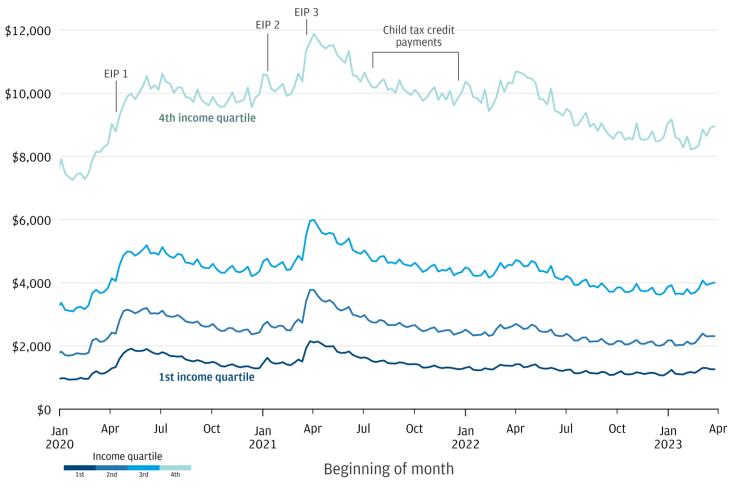
# Input Costs





# **Consumer Savings Coming Back Down**

Median real weekly cash balances, by income quartile





Note: We assign households into income quartiles based on the relative rank of their annual incomes in 2019, 2020, 2021, and 2022. Cash balances include combined checking and savings account balances, adjusted for inflation using the Consumer Price Index (CPI) with a January 2019 reference point.

## **Student Loan Restart**

- Payments likely to restart this fall
- Payments equivalent to 3% of retail/food service spending (Jeffries estimate)
- NBER Study: "We find a large stimulus effect, as borrowers substitute increased private debt for paused public debt"
  - I.e. people took on new debt...



# **Prime Craft Ages**

