

# Report from the General Manager

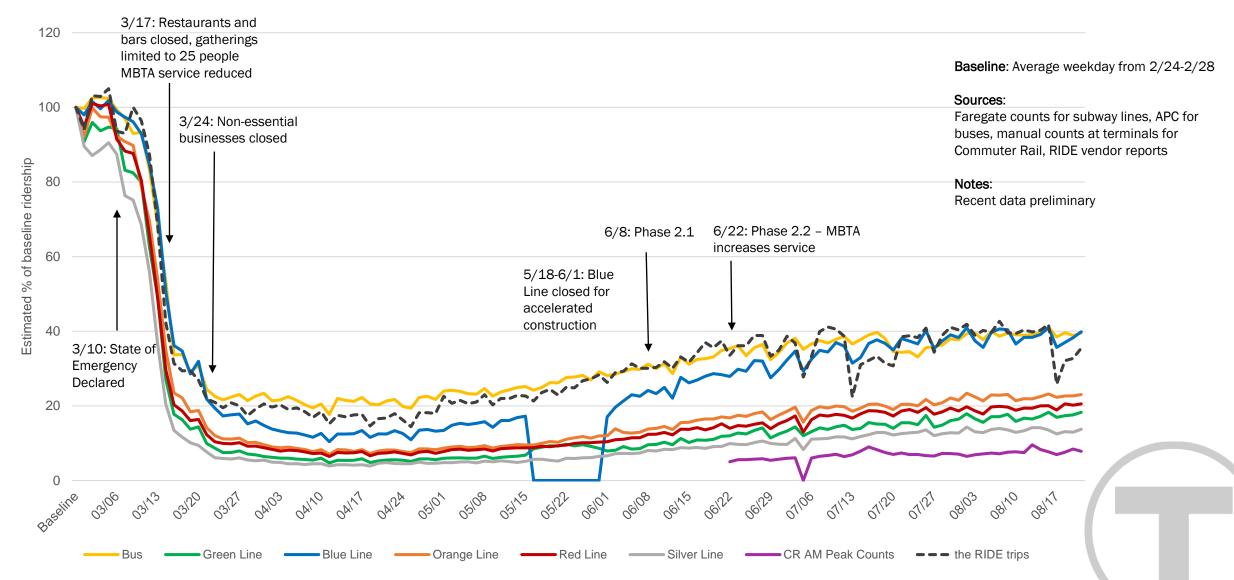
Fiscal and Management Control Board August 24, 2020

### New Chief Safety Officer Ronald L. Ester, Jr.

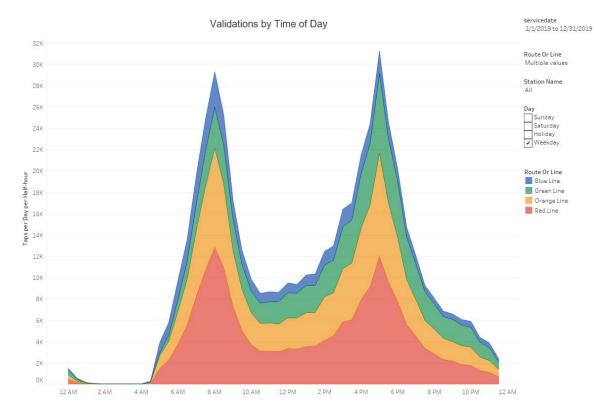
- Last February I announced a reorganization of the Safety Department, including a new Chief Safety Officer (CSO)
- The CSO is responsible for strategic policy development, management, and oversight of safety programs, including construction safety and operational safety
- The Chief Safety Officer also ensures that a safety culture exists in all decision-making to guarantee the safety of riders, employees, and contractors
- Ronald L. Ester, Jr. was selected as the new CSO and started on Monday, August 10
- Ron's transit career spans more than 28 years at the Chicago Transit Authority where he held several executive positions



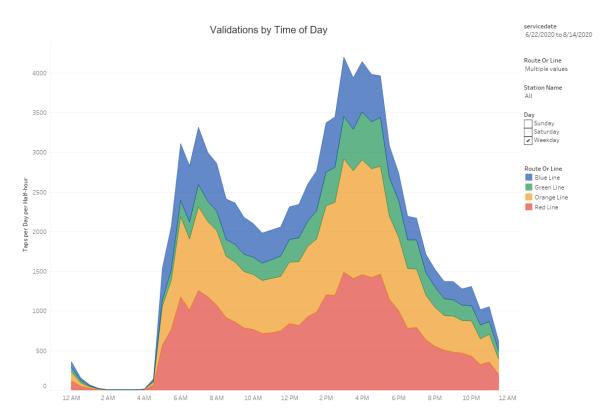
#### Weekday Ridership by Line and Mode - Indexed to Week of 2/24



### Validations by Time of Day (Weekdays)

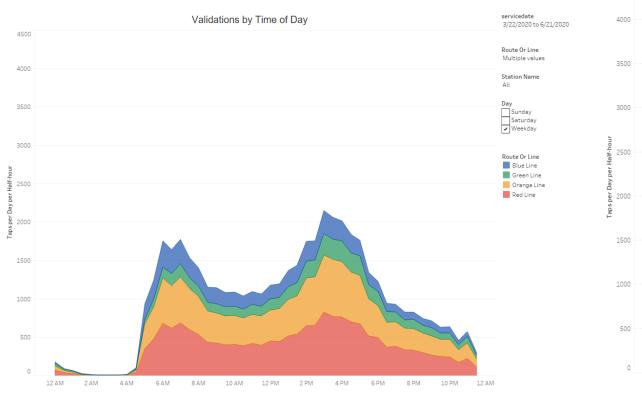


Calendar Year 2019 Peaked service, roughly 30k daily validations at peak halfhour systemwide

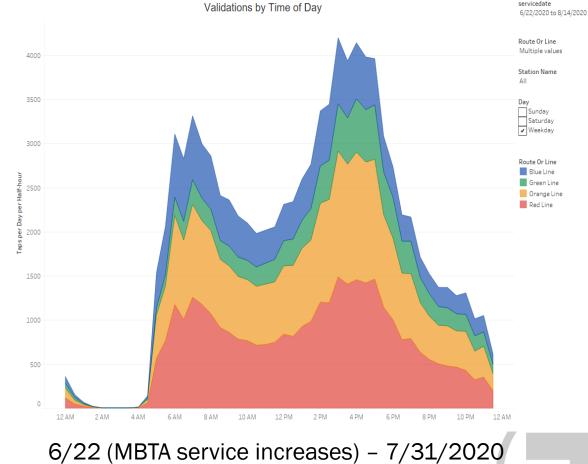


June 22 – August 14, 2020 Less peaked, just 4k daily validations at peak half-hours

### Validations by Time of Day (Weekdays)

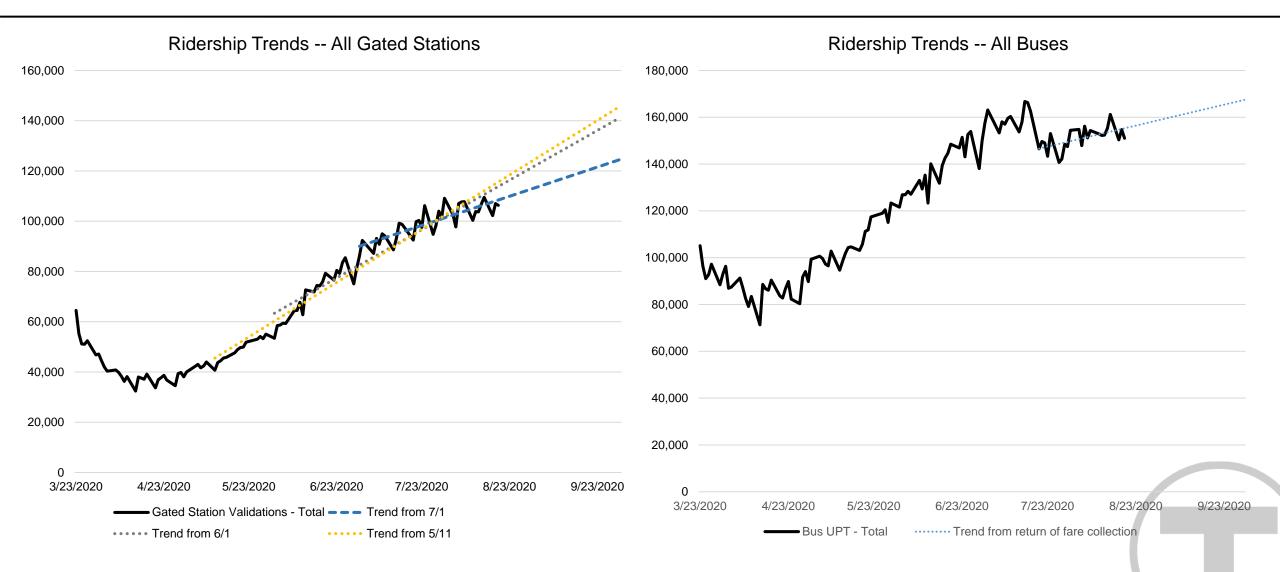


3/22 - 6/21/2020

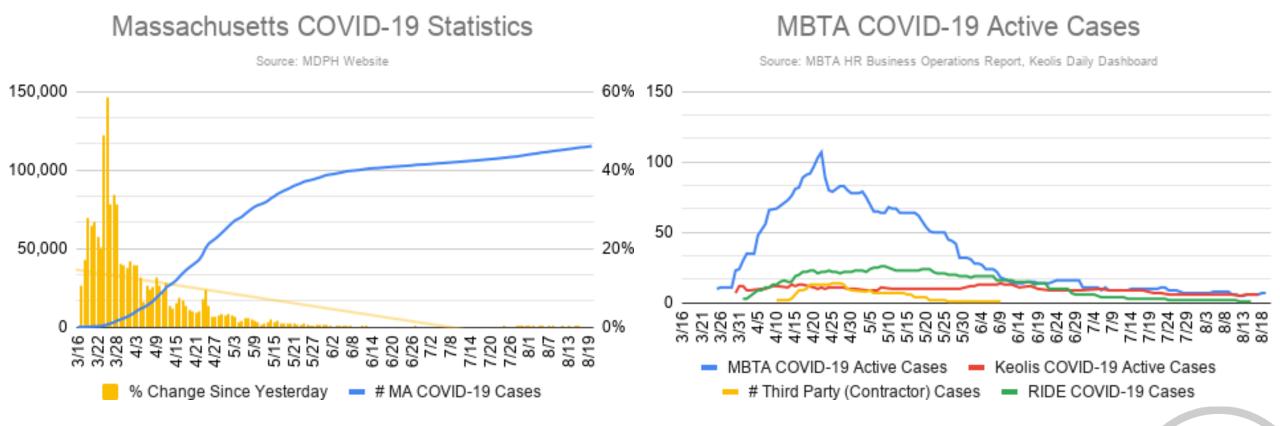


servicedate

## Ridership Return and Near-Term Trends (weekdays)



### COVID-19 Key Metrics: MA Cases vs. MBTA Cases



### COVID-19 Key Metrics: COVID-19 Testing & Temp Screening

- MBTA began testing employees for COVID-19 at Everett shops
- Began testing once per week and have now scaled up to three times per week
- 91,703 temperature screenings have taken place since April 1, 2020
- MBTA is piloting thermal cameras for temperature screenings at Everett and the medical clinic



- CharlieTicket and cash fares for bus and rapid transit will decrease to CharlieCard fares on September 1, 2020
- The Lynn Commuter Rail Zone 1A pilot has been extended until December 31<sup>st</sup>, 2020
- The 5-Day Flex Pass for Commuter Rail appears to be serving a customer need
  - As of August 12, 593 passes sold, 6% of mTicket sales
  - No evidence it is crowding out monthly pass sales on mTicket
  - Extended to December 31<sup>st</sup>, 2020
- Youth Pass validity on all Commuter Rail zones extended to December 31, 2020

### The RIDE Software Transition Update

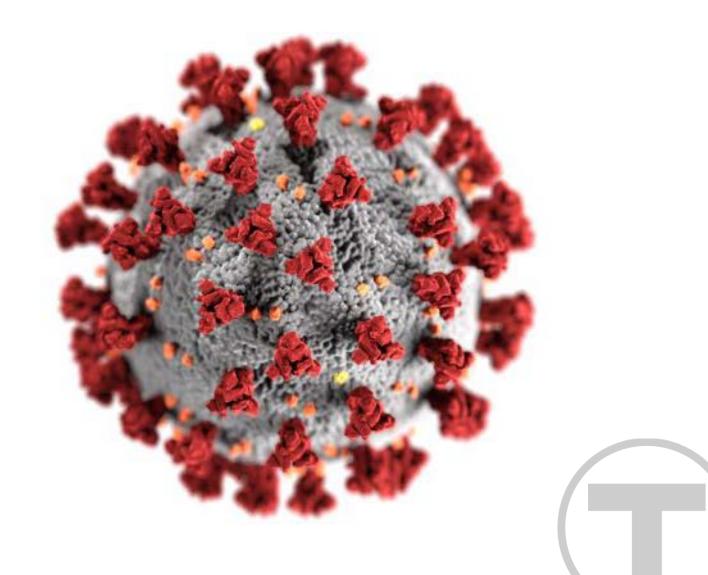
- The RIDE implemented a new software system for the first time in nearly 15 years on 8/15/20
- This system is connected to all aspects of a customer's journey, including how all drivers, dispatchers, and call center staff do their jobs
- As with all major software transitions, multiple issues are identified in the initial days that must be addressed to improve service
- The team continues to work around the clock to make improvements
- Customers will continue to be proactively communicated with on the transition's progress

# Fall Service Changes

### Fall 2020 Bus Service Changes – effective August 30<sup>th</sup>

We are changing MBTA service in response to the impacts of COVID-19. These changes will:

- Accommodate changing ridership patterns
- Support physical distancing for both riders and employees
- Optimize service with finite resources



# Key Assumptions in Planning Bus Service

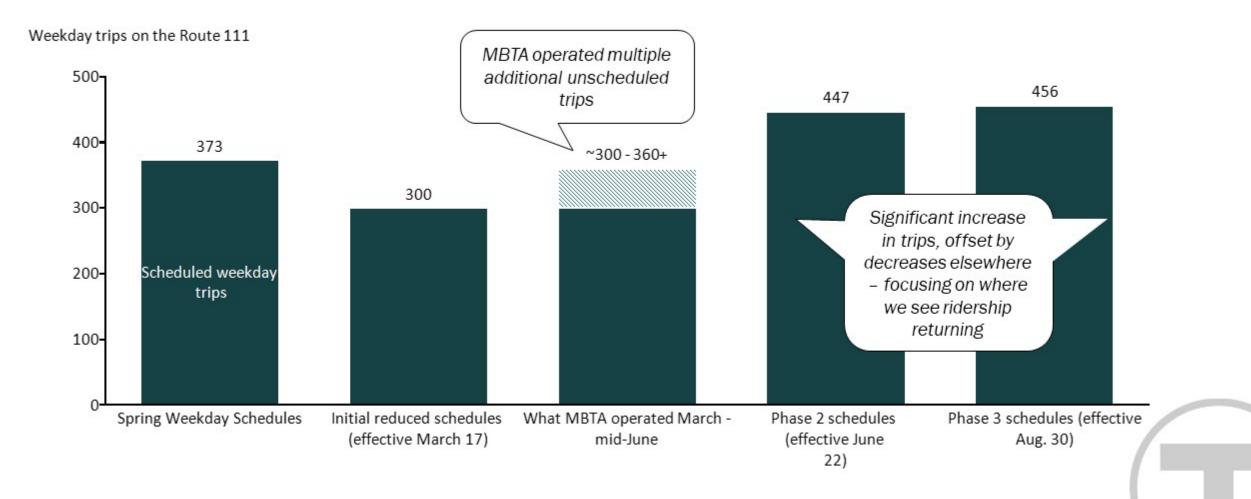
- Bus ridership is expected to return to 50% of baseline by September, and this growth in ridership is expected to continue throughout the fall
  - However, we don't expect the growth to be consistent across all routes, so we based our decisions on the assumption that growth will likely occur on the routes that had the steadiest ridership during the pandemic
- We've prioritized crowding thresholds over service frequency when deciding where to add service
  - This means that where we observed **crowding** on a route, we removed resources from another less-crowded route to accommodate the crowded one, even if we had to decrease service below the minimum frequencies in the Service Delivery Policy
- Since ridership and crowding are expected to continue to increase, we've reserved **5% of bus service** to act as a flexible resource

#### Weekday Fall service change details—starting August 30/31

Fall Service Plan	Number of routes affected
Routes resuming service (currently not operating)	23 routes
Routes at or above pre-COVID service levels	120 routes, of which <b>21 routes significantly</b> above pre-COVID weekday levels
Routes just below pre-COVID service levels	21 routes
Routes with structural changes (including combining routes)	15 routes
Routes continuing with reduced frequency	18 routes, including 7 operating during peak hours only with limited service
Continue to be suspended	15 routes

For more detail, please visit MBTA.com/ServiceChanges

### Example: Weekday Service on the Route 111



# Public Outreach & Engagement

- Due to operational limitations, limited ability to adjust schedules this fall, but may use new ridership, crowding, and public & internal feedback to recommend further Winter schedule changes
- Virtual public meeting held on August 12<sup>th</sup> (Spanish) and 13<sup>th</sup> (English)
- Online survey available for additional route-level and general feedback at mbta.com/service changes, as well as:
  - Summary of route-level changes
  - Detailed presentations
  - Recorded presentations from virtual meetings
  - Visualizations of service changes

# Service Level Scenario Planning

# Service Level Planning Scenarios for FY22

- Based on observed ridership levels and budget constraints, develop scenarios for service delivery and properly engage all departments, stakeholders, and constituencies in advance of any potential changes
- Given the uncertainty surrounding fare revenue and the potential for a shortfall over \$500M in FY22, service level scenario planning is needed to balance the FY22 budget even after reallocating funding and pursuing other spending and revenue alternatives
- In order to review levels next year through a thoughtful community engagement process, planning and action should begin in short order given the timeline

