









## **I-Ride Trolley Schedule**

February 2025

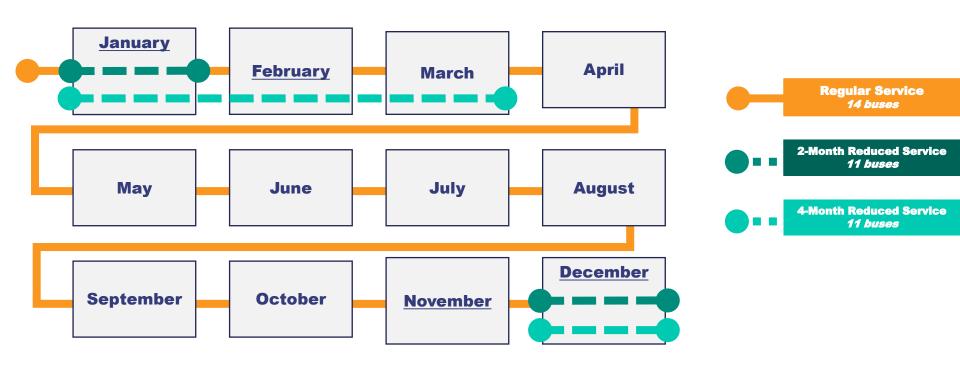
**FINAL** 

## **Potential for Annual Savings**

	<b>Existing Service</b>	 2-Month Scenario	4-Month Scenario
0-0	365 Days	62 Days on Reduced 303 Days on Normal	121 Days on Reduced 244 Days on Normal
	14 Buses (13 In-Service & 1 Supervisor)	11/14 Buses	11/14 Buses
	<b>74,095.0</b> Annual Hours	<b>71,398.0</b> Annual Hours	<b>68,831.5</b> Annual Hours
• • •	\$6.40M Annual Operating	\$6.17M Annual Operating	\$5.95M Annual Operating



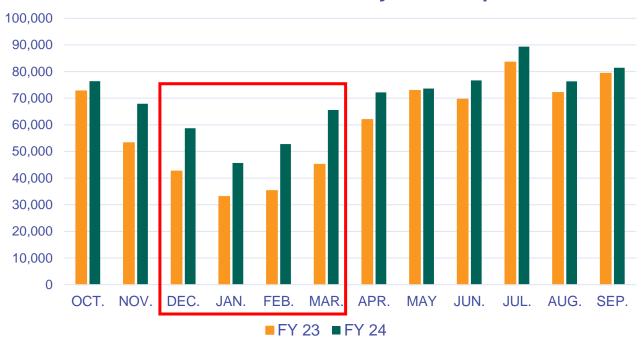
### **Existing vs. Reduced Bus Service Calendar**





### FY23 & FY24 Ridership

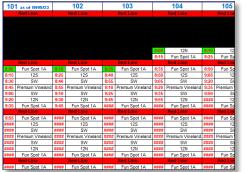


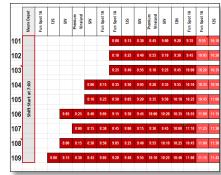




## **Scheduling Methodology**

- Review existing schedule
- 2. Review ridership to identify low ridership months
- 3. Reduce number of buses during low ridership months (Dec Mar)
- 4. Calculate annual revenue hours and operating costs
  - Based on 2025 operating rate of \$86.50/hour





Metric	FY 23	FY 24
Avg. Monthly Ridership	60,126	69,718
Lowest Monthly Ridership	33,086	45,678
% Change	-44.97%	-34.48%



## **Existing Conditions – Red & Green Line**



1 Supervisor Bus

#### **Red Line**



9 Buses



20-minute frequency

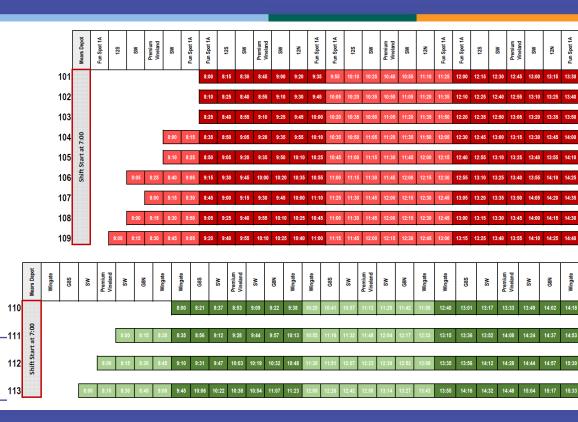
#### **Green Line**



4 Buses



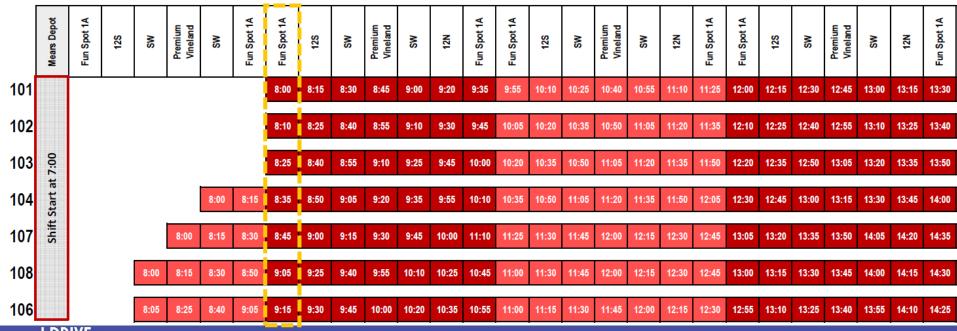
35- to 45-minute frequency





## Reduced Schedule (Proposed) - Red Line

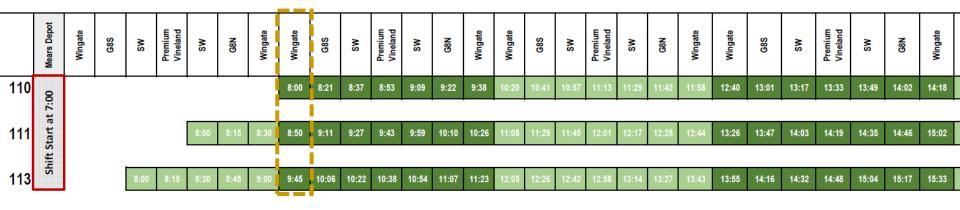
- Reduce by 2 buses
- Maintain 10- to 15-minute frequency





## Reduced Schedule (Proposed) - Green Line

- © Reduce by 1 bus
- Maintain 50- to 55-minute frequency





## **Key Takeaways**

- Decrease from 14 buses to 11 buses total for reduced service
  - 10 in-service buses
  - 1 supervisor bus
- 3.8% decrease in annual costs for 2-month alternative
- 7.6% decrease in annual costs for 4-month alternative





# **Questions?**

Thank you!

