

Better Bus Updates

Rider's Advisory Council

October 4, 2023



Meeting Objectives

Better Bus Network Redesign

- Project timeline and status
- Phase 2 engagement results

Modernizing the Bus Experience

- Bus stop amenities
- Improving connections
- Metrobus route renaming





Better Bus Network Redesign





What is the Better Bus Network Redesign?

- The Network Redesign is a project to rethink, redesign, and revitalize bus service
- Part of the Better Bus Initiative

 which includes many ongoing
 and future efforts to improve bus
 service







Why Redesign the Bus Network?



To better connect people to where they need to go



To promote equity, inclusiveness, and access to opportunity



To keep up with our evolving region and the people that live here



To create an easy-to-use network, no matter where you are





Project Timeline and Status





Better Bus Network Redesign Roadmap









Where We Are

Project Status

- Received 8,000+ route specific comments – Incorporating into Revised Visionary Network and Draft Year One Network
- Developing recommendations for new route naming system







What is a Year One Network?

Transformative bus service that

- Is equitable,
- Provides a base network that can be built upon in the future,
- Reallocates resources to best meet goals for bus service, and
- Can be delivered with resources available today



The Year One Network is the **first step** to implement the Visionary Network





Phase 2 Engagement Results





Phase 2 By The Numbers

500+

bus operations staff at 11 Preview Parties

330+

Metro employees at 2 Coffee Chat events

20,000+ interactions at 60+

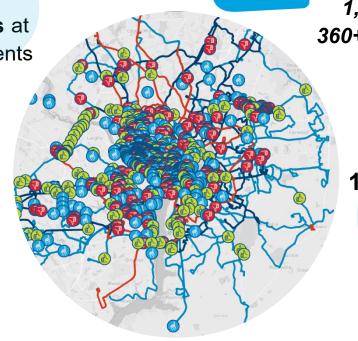
public events

(21% non-English)

10.5% of daily ridership

Multilingual advertising through 21 outlets, 600,000+ social media impressions, 40,000+ Visitors to the Experience Lab page





Received
8,000+ comments,
1,900+ surveys, and
360+ operator comments

Briefed

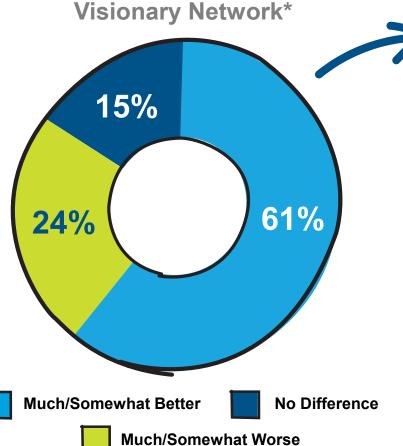
110+ elected officials
and 15+ advocacy
groups, CBOs, and
committees



The Visionary Network Will Make The **Bus Better**







61% of respondents had a positive impression of the draft Visionary Network

- At in-person events, it was 70%
- For the web survey, it was 49%

70% of low-income** respondents said it was somewhat or much better

68% of people of color who responded said it was somewhat or much better

This is likely higher due to attendees receiving a walk through of the network to better understand its potential impacts



We Gathered A Lot Of Input On The **Proposed Routes**



The Comment On Your Route tool brought in 5x more comments than any other source

Comment On Your Route Tool 5.749 Public Survey 1.112 Ride Along Bus Operator 367 Customer Service 105 Flected Official 88 Social Media 36 Stakeholder 0 2.000 4.000 6,000 Comments

Source of Comments

8,000+ total comments on routes

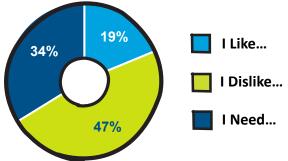
Most comments are about:

- Route Alignment
- Level of Service
- New Destinations

Nearly half of Comment on Your Route tool comments were categorized as "I dislike," while 34% were categorized as "I need"

Wards 2 and 3 in DC account for 40% of the total comments received and 60% of the "I Dislike" comments in the Comment on Your Route Tool

Comment on Your Route Tool Comments







Revised Visionary Network at a Glance

Revisions to the Visionary Network were made based on:



- Comments and ideas from the public, stakeholders and elected officials
- Data on travel needs and demand



Revisions continue to prioritize equity, connectivity, and the customer and operator experience



Expanded frequent service



More service all day/all week



Increase crosstown & cross-county connections



Service is easier to understand along major routes



Direct, frequent routes connecting key destinations & transit hubs



Extended service beyond jurisdictional borders





Modernizing the Bus Experience





Building a Better Experience

- Put the customer at the center of our decisions
- Focus on usability, consistency, and equity
- Engage our region collectively to help make a better transportation system for the entire DMV



Bus stops are the front door to our transit system and route names help people make connections



Bus Stop Amenities: A Regional Approach



Best Practice: Standardized bus stop amenities and design across the region

Create consistency in:

- Signage and real-time information
- Accessibility
- Lighting and other safety/security elements
- Shelters, seating, trash receptacles

Opportunity to incorporate into the National Capital Region Bus Leaders Committee this fall





Making Connections Simple and Easy

Best Practice: Simple and easy connections across all transit providers

Create simple and intuitive connections including:

- Signage and real-time information
- Wayfinding
- Maps and apps

Make it easier to understand and use the region's interconnected transit services



























Metrobus Route Renaming

To align with a customer-focused network and enhance ridership, Metrobus needs a route naming convention that...



More intuitively explains the structure of the network



Flexibly accommodates future changes in the network



Is simply communicated across print, digital, and on-street media



What We've Learned through Customer Research

Positive feedback for naming routes after streets or states

- Streets provide the most useful information about where a route operates but require rider education
- States are easiest to understand and learn (D, M, V) but have limited informational value
- Frequency is important to know, but not in the route name itself
 - Using a numerical key for frequency has a steep learning curve
- Three-digit route names are harder to remember compared to alphanumeric names





Next Steps





Next Steps

Bus Network Redesign

- Finalize Revised Visionary and draft Year One networks
- Develop engagement plans, tools and materials

Bus Stop Improvements

Continue to work with partners on bus stop guidelines and improvements

Route Renaming

- Analyze results of the public survey (2,100+ responses received) and results of the demographically representative sample of 1,000 customers, lapsed customers, and non-riders
- Apply results to draft Year One Network







Thank you!

