

# Regional Mapping & Wayfinding Project Update



Regional Network Management Customer Advisory Group

October 20, 2025

Agenda Item 4b Attachment A

## **Today's meeting**

- Project goals and values
- Updates
  - Bus Stop Signage
     Design Guidelines
     development
- Next steps



## **Project goals & values**

#### **Goals**

- Increase accessibility of transit for all
- Maintain/increase
   ridership by making
   transit more visible and
   easier to understand
- Increase operational efficiency with standard maps, signs, and other navigation materials for all agencies

#### **Project values**

#### **Designing for all**

Advance access to anyone who wants to use public transit

#### Interconnectedness

Support the harmonization and connectivity of the regional system

#### **Design excellence**

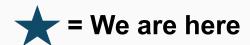
Create attractive signs and maps for welcoming transit environments

# Operational viability

Affordable and practical for transit agencies to implement and maintain



## Design development process



**Design standards** 

Sign & map designs; installation support

**Prototypes** 

Funded

El Cerrito, Santa Rosa, Powell St

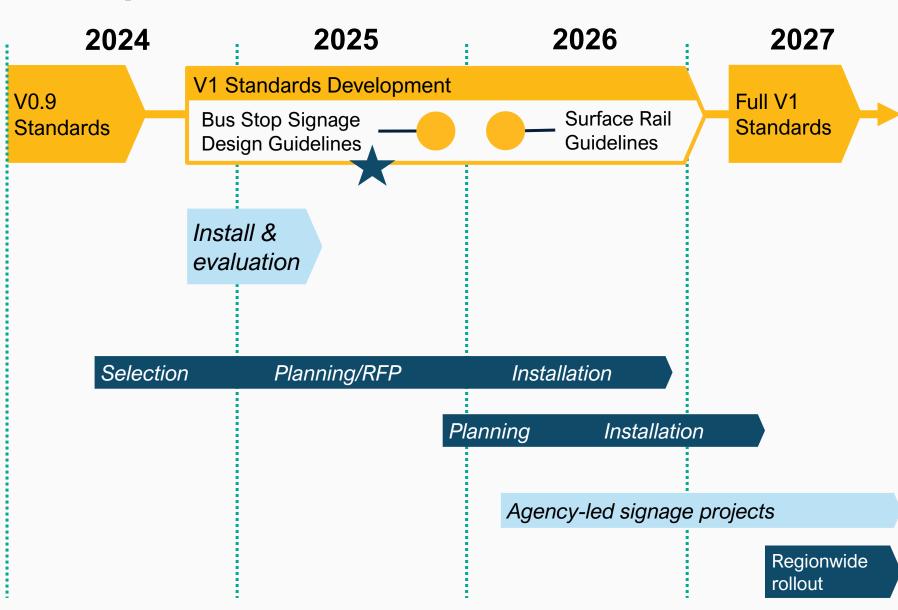
#### **Pilot projects**

- 1. 9 transit hubs around the region
- 2. Bus lines in Sonoma& Solano Counties

**Agency-led projects** 

Regionwide rollout

Subject to funding)



## Developing regional Bus Stop Signage Design Guidelines

# 

#### Why?

Bus stop signs are entry points to an interconnected regional transit network





#### Why now?

Advance agency funded sign projects that have been on hold pending the release of draft regional bus stop guidance



## Bus stop signage design development process

#### **Prototype development**

- Extensive transit agency staff engagement
- Design changes from agency feedback, like inclusion of frequency and more agency info





#### **Current process includes...**

(Agency) best practices for information and operations

Prototype public evaluation

Technical testing results

Consensusbuilding approach

Accessibility
Working
Group input

Staff input from 20 agencies

Project values

RNM Committee, Council and CAG engagement

## Bus Stop Signage Design Guidelines feedback process

- Recorded "page turn" of design recommendations and questions
- Resources:
  - Shared comment form among all agencies
  - Specific questions to guide input
  - "Office Hours" with MTC team
  - Separate meeting(s) with agencies for clarification and feedback

1st round: bus stop design basics

June-July 2025

2nd round: refinements based on feedback
September 2025

Limited public review of revisions
September 2025

Share Final Draft with agencies
October 2025

Deliver Final to agency partners

November 2025



## **Existing bus stop signs...**



## ...the prototypes...



## ...and the future









## Developing a regional bus stop sign design

#### **Bus rider needs**

- Clear, legible information consistent with ADA requirements
- The name of the stop
- Bus route number and where it goes
- How often the bus comes, and when it does not come
- Agency logo and how to get more information about services

#### **Design opportunities**

- Leverage agency past efforts and best practices in signage design
- Increase baseline level of rider information across region
- Support agencies who have not had capacity to consider signage or information upgrades

#### **Design challenges**

- Wide range of services, names, and descriptions
- Agencies have different priorities for what information is most important
- Some agencies have recently redesigned and/or replaced their signage
- Basic elements differ, like the sign's background color



### Challenges: wide range of background colors & service info

White



Blue





Other



No route information



Route number only



Destination, span/limitations, service type, frequency



Destination, limitations, modal connections, service type/logo



Destination, route name, span (days/hours), service type/logo, modal icon





## Other design elements being discussed/developed

#### Content

Agency customer service info

**QR** codes

Guidance for multiagency shared signs at shared stops

Occasional routes (e.g., school services)

Combined frequency

Braille/tactile panels

Schedule panels

Special markers for "Rapid" or "Limited" stops **Implementation** 

What's necessary for initial release?

What needs more engagement?

...and more!



## Using project values for decision making

#### **Designing for all**

- Prioritize
   route number
   and
   destination
- Minimum ADA text sizes
- Adequate color contrast
- Appropriate amount of information

#### **Interconnectedness**

- Consistent design across all agencies
- Customer learns
   only one system:
   terms like
   "Rapid" and
   "Limited" mean
   the same
   wherever you are

#### **Design excellence**

- Attractive, engaging, and aesthetically pleasing signage
- Signs and maps match
- Incorporate best practices in maps and signs, like showing service frequency

#### **Operational viability**

- A design that fits the Bay Area's diverse operating environments
- Balancing flexibility for individual agencies with consistent regional standard
- Easy for agencies to install, update, maintain, and replace



#### **Next steps**

## **Milestones**

#### Fall 2025

- Bus Stop Signage Design Guidelines available for agency-led signage projects
- Release RFP for Pilot Project fabrication and installation

#### Winter 2025-6

- Develop Surface Rail Signage Design Guidelines
- Begin Pilot Project final design, engineering, and permit processes

## r

#### Mid 2026

- Begin to install new wayfinding at 9 hubs around the region
- Agency-led signage projects begin



#### **Late 2026**

Accessibility Pilot



#### 2027+

- Begin to install new wayfinding on selected North Bay bus lines
- Deliver full V1 Regional Wayfinding Standard for approval/adoption
- Expand wayfinding signs and maps regionally (funding dependent)

