94 **METRO** DOWNTOWN MINNEAPOLIS **5th St Station 7th St Station 9th St Station** 11th St Station (35W) (94) -Lake St Station Lake St MINNEAPOLIS 46th St Station-46th St 66th St Station 66th St RICHFIELD 76th St Station 76th St 494 American Blvd American Blvd Station BLOOMINGTON 98th St Station Burnsville **Transit Station** BURNSVILLE 35W)

METRO Orange Line BRT Update

DCRRA March 25, 2014

Christina Morrison Metro Transit BRT/Small Starts Project Office www.metrotransit.org/OrangeLine





I-35W South Corridor

• Minnesota's busiest commuter highway

- 210,000+ average vehicles at most congested point (Lake Street)
- Daily bottleneck for freight and commuters

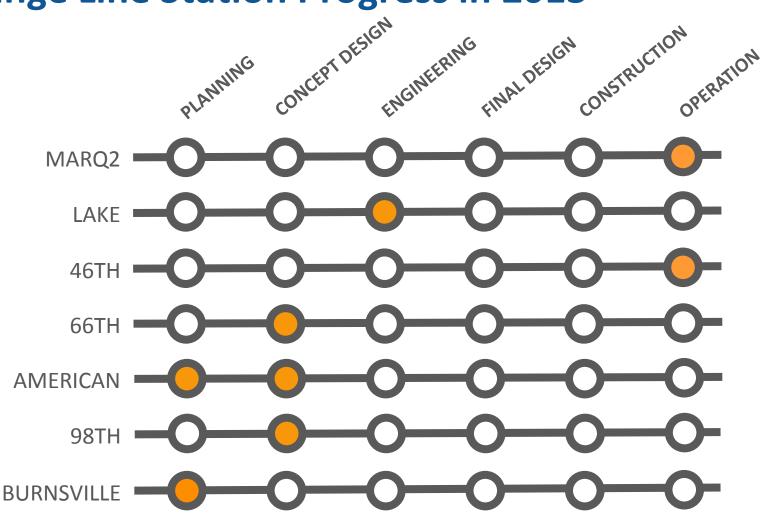
• Most heavily-traveled express bus corridor

- 14,000 bus riders each weekday on 26 routes
- Several stations already operational

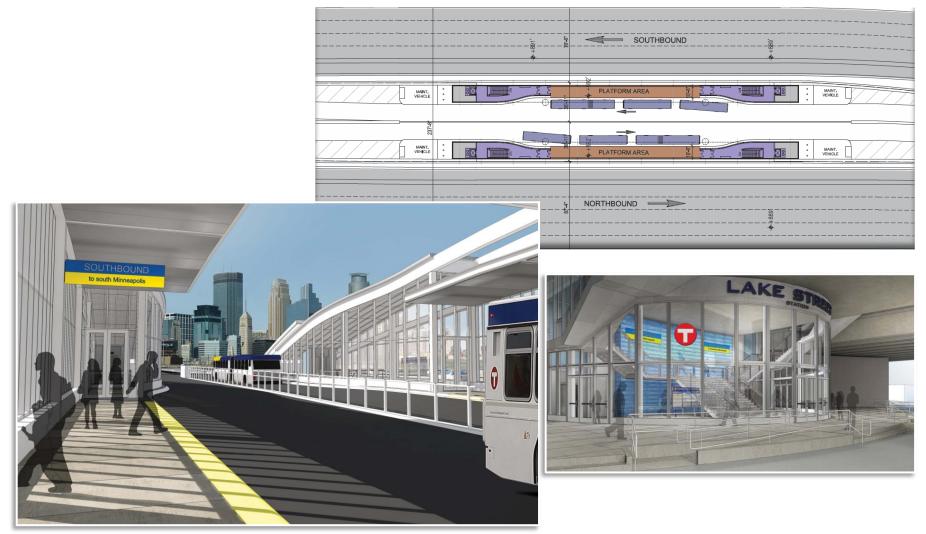
• Orange Line builds on success

- Improve access to jobs
- Catalyze planned development
- Better serve all-day, evening, and weekend markets

Orange Line Station Progress in 2013



Lake Street: Engineering



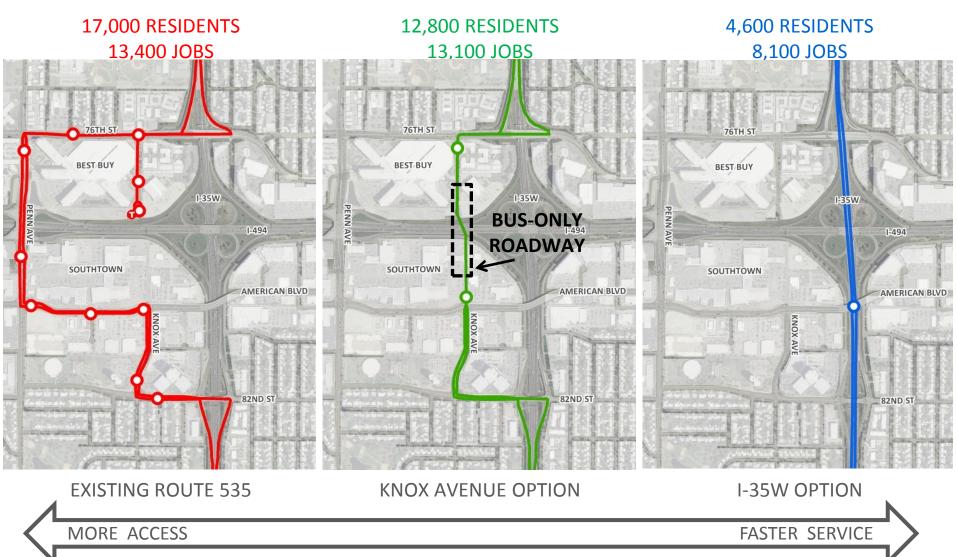
66th Street: Conceptual Design



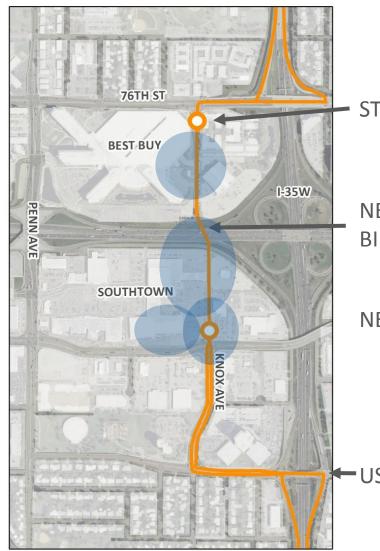




American Boulevard: Planning



American Boulevard: Planning



STATIONS ALONG KNOX AVENUE

NEW CONNECTION UNDER 494 FOR TRANSIT, BIKES, AND PEDS

NEW PARK & RIDE (LOCATION TBD)

USES EXISTING RAMPS

98th Street: Conceptual Design



Burnsville Transit Station: Operations/Expansion

U



Existing Facilities







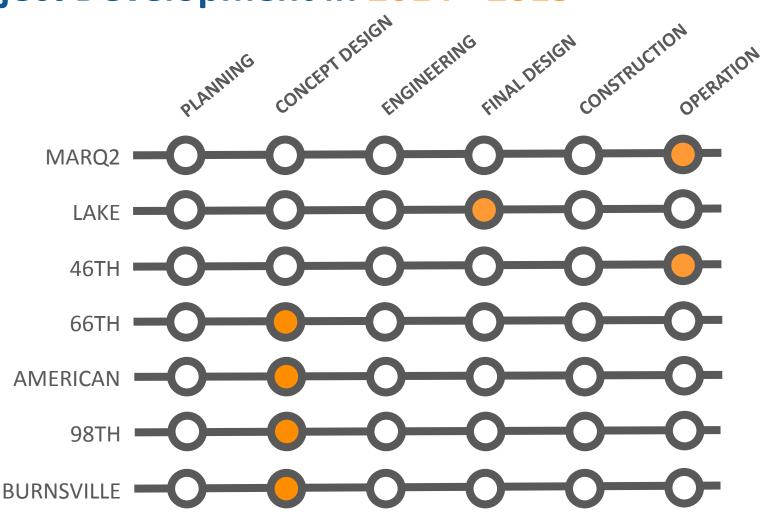


Existing Destinations

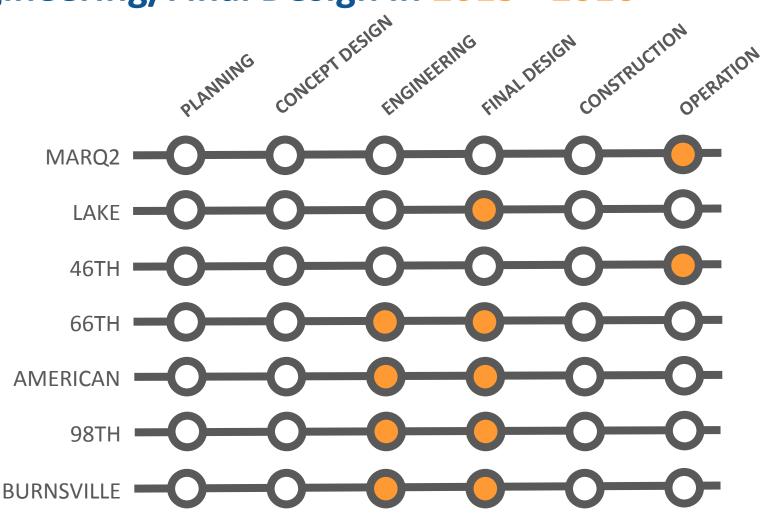


HEART OF THE CITY DEVELOPMENT

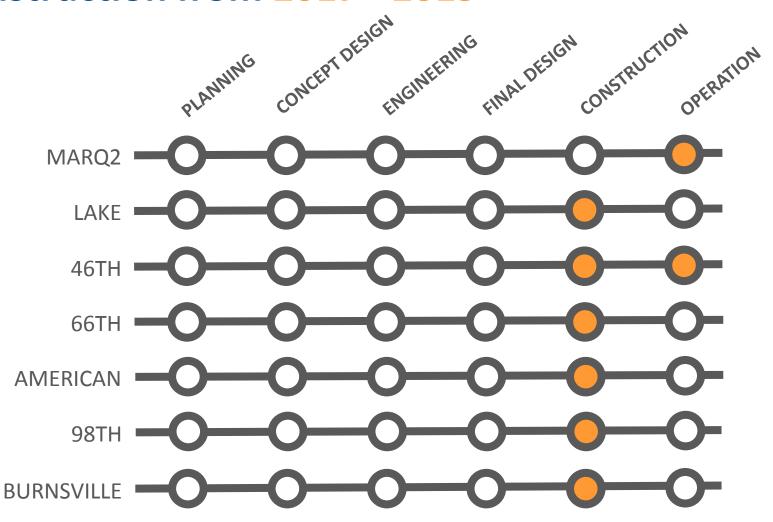
Project Development in 2014 - 2015



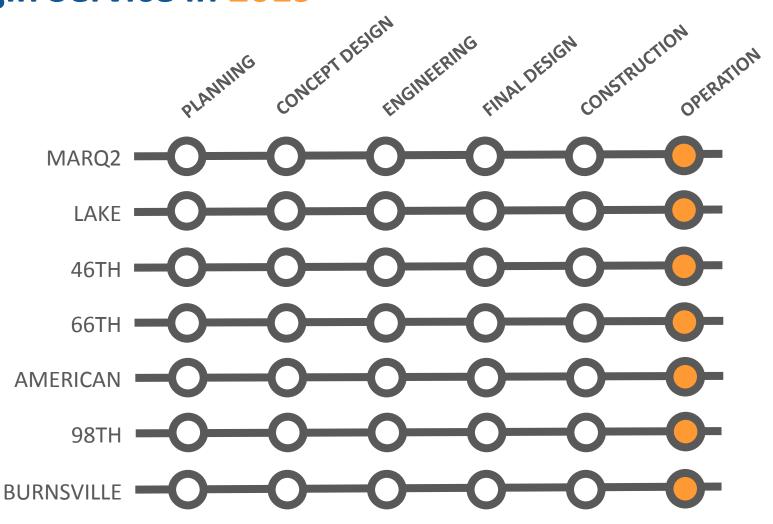
Engineering/Final Design in 2015 - 2016



Construction from 2017 - 2019



Begin Service in 2019



Decision-Making Metropolitan **Process** Council **Transportation** Committee **Metro Transit** Leadership **Policy Makers & Funding Partners Public Input** Group (coordinated with 35W Solutions Alliance) • Transit rider surveys • City Councils and Planning Commissions • Targeted outreach at major destinations **Orange Line** • County Boards General input through mail, phone, • MVTA Board **Technical Advisory** website, social media, and TMOs • I-35W/Lake Policy Makers **Committee (TAC)** • Presence at city and community events • 494 Corridor Commission I-35W/Lake I-494/35W **Metro Transit Vision Layout Transit Access Working Group Project TAC** TAC

Public Engagement

- Existing community events
 - Concurrent planning & city projects
 - Chambers of Commerce
 - Commuter fairs
 - City Council & PlanningCommission meetings
 - Neighborhood events & festivals



Public Engagement

- **Existing Riders** •
 - 2013 Orange Line Rider Survey
- Web, Social Media, and News
 - E-newsletter, website, Twitter, facebook, local papers

SUN CURRENT Crime ▼ Sports ▼ Government ▼ Education ▼ A&E ▼ Mor Web Version Community **METRO** Metro Transit gives update on faster bus Orange Line service for Richfield, Bloomington By Andrew Wig Coming to I-35W: METRO Orange Line August 7, 2013 at 3:32 pm The METRO Orange Line Bus Rapid Transit (BRT) project will use roadway improvements, 0 1**1** upgraded transit stations, and improved bus service to provide fast, frequent and reliable transit service along I-35W. The 16-mile corridor is the most heavily-traveled express bus corridor in the region, with about 14,000 daily rides. On I-35W, many Orange Line improvements will also benefit other bus routes in the corridor. Downtown stations and 46th Street Station were implemented with roadway reconstruction in 2010, and are already served by 1-35W express routes. The Orange Life for public transit users in Richfield and Bloomington could Line will complement express routes by providing all-day bi-directional service, and connect get easier by the end of the decade with new bus service set to customers to the larger METRO system. The project is expected to open in 2019. run through the cities. What is Bus Rapid Transit? Metro Transit staff updated the Richfield City Council on the plans BRT is a package of transit enhancements during a work session in July. As part of the Bus Rapid Transit that lead to a faster trip and an improved customer experience. METRO Red Line (BRT) system being rolled out, Richfield and Bloomington would which opened in June 2013, is an example of get enhanced service via the "Orange Line," which would stretch this type of service. from downtown Minneapolis to Burnsville – and potentially Fewer stops speed up travel and makes bevond - via Interstate 35W. buses more reliable. · Transit priority allows buses to move through traffic signals more quickly The new bus line, planned to be operational lelavs greet riders with "ultra premium" services a Minnesota Valley Transit Authority shared a link. expansion" on current services, said Charles ard through all doors allow faster boarding. November 14 @ manager of the BRT initiative. Between BRT n from the weather and a safe, comfortable and convenien routes, limited-stop buses would run all day. ton heating, security cameras and emergency call buttons, ket machines, and covered bike parking. intervals during non-peak hours and at 10-n Your Input is Needed! Next BRT Line is I-35W peak usage, Orange Line Project Manager Ch Thursday, November 14, 2013 11:25 AM Now that the METRO Red Line is up and operating along Cedar "A huge component of this is just expanded Avenue (and doing very well!), Metro Transit is collecting survey information to help them plan the next bus rapid transit line for I-35W (the METRO Orange Line). Given that this is a key corridor for MVTA riders, we encourage you to weigh in on the priorities for South Bloomington Transit Station (98th Street) and the preferred alignment for a station in the vicinity of I 35W/American Boulevard. METRO Orange Line Information: http://metrotransit.org/metroorange-line METRO Orange Line Survey: https://www.snapsurveys.com/wh/s.asp?k=138360052623 METRO Orange Line - Metro Transit metrotransit.org Tetro Transit The METRO Orange Line is a planned Bus Rapid Transit (BRT) line between downtown Minneapolis and Burnsville. The Orange Line will use roadway Like · Comment · Share

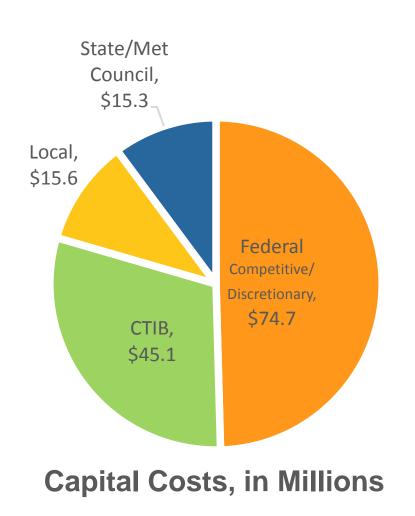
Like 🖤 Tweet 🔤 Forward PROJECT

UPDATE

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Costs

- Total Project Cost: \$150M
- Governor recommended in capital budget
 - \$7M GO Bonds
 - Just under half of total state contribution
- Local share participation to be identified
 - Green Line model: split 10% local share
 between counties based on project
 length



Next Steps

- Project Plan Update draft
 - Refinement of LPA/2030 TPP Update adopted 2009
 - Release for public comment end Q1 2014
 - Adopt Q2 of 2014
- Initiate Orange Line NEPA & apply to FTA Small Starts Project Development mid-2014
- Coordinating Orange Line Phase II scoping with Red Line Phase II planning

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METRO Orange Line BRT Update

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