

Robbinsdale Listening Session: April 28









Today's Topics

- 2021 Project Timeline
- Route Options & NextSteps
- Needed Feedback
- Discussion



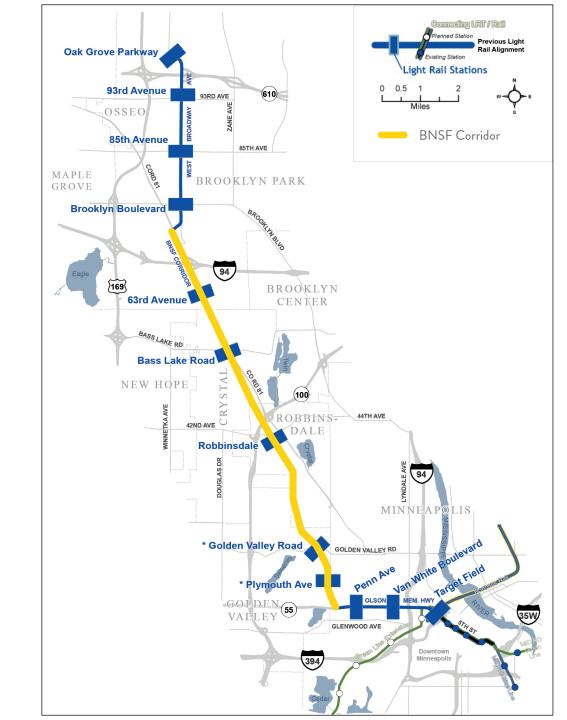


2021 Project Timeline



Project Transition

 August 2020: After a multi-year effort to negotiate with BNSF that included many levels of government and offers including buying the corridor, it was time to move the project forward





Project Goals

- Select & adopt a community supported alignment by the end of 2021
 - Evaluate route options for benefits and impacts
 - Advance conceptual engineering



2021 Activities and Beyond

- End of 2021: Adopt a community supported route
 - Conceptual engineering for new route options, including station locations
 - Evaluation of project benefits and impacts
 - Identify a community supported route
 - Identify environmental path moving forward
- Beyond 2021
 - Begin environmental analysis
 - Municipal Consent
 - Develop construction ready engineering plans & design details

2021 Milestones

Tier 1: Initial Screening

Routes options released for analysis and discussion

Tier 2: Route Evaluation

- Draft report with routes evaluated against project criteria with additional engineering work, and preliminary station locations released for comments
- Final draft report with recommended route released for comments

Recommended route

 Route advances for further engineering and environmental work in 2022



Initial Route Identification



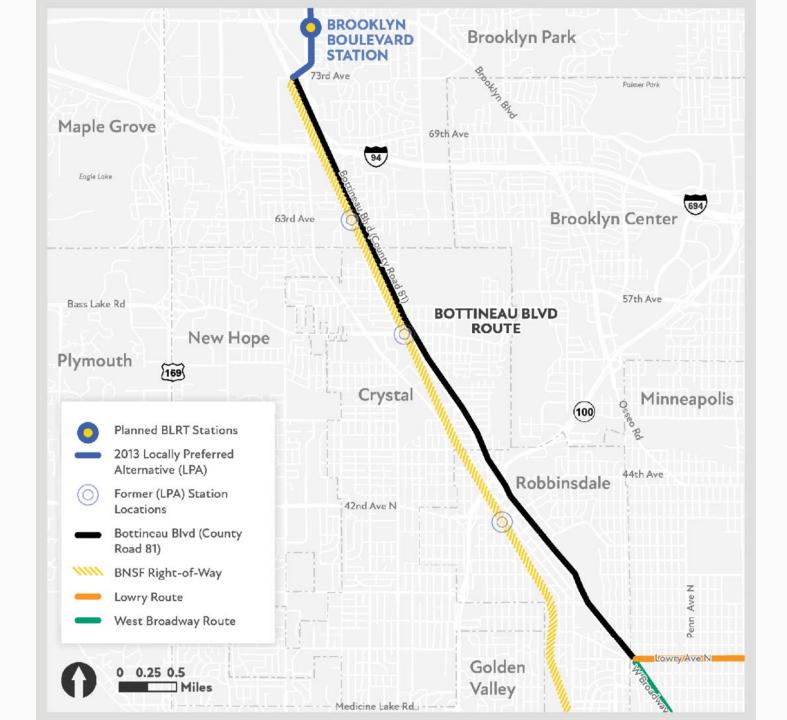
Project Areas

- Project route options
 - Confirmation of route options for Areas 1 & 2
 - Preliminary options for Area 3
- Options based on:
 - Adopted Project Principles
 - Conceptual review of LRT right of way and operational needs
 - Applicable previous work
 - Community feedback on key destinations and connections





Area 2





Robbinsdale Area Design Assumptions

- All traffic signals/crossings would remain
- Four lane road design for County Road 81
- Two stations to serve Robbinsdale; locations to be determined:
 - Downtown
 - North Memorial campus
- Design focused on the pedestrian experience
- Existing conditions & future development considered



LRT in Your Community



Adding to the experience of vibrant business districts and recreational destinations



LRT in Your Community



Infrastructure that focuses on walkable & bikeable communities



LRT in Your Community



Reaching residential & business destinations

Getting you to work or school no matter the weather



LRT Operating Assumptions

- Connects Brooklyn Park, Crystal, Robbinsdale, Minneapolis and Bloomington to local and regional employment, education, attractions
- Hours of operation/frequency:
 - Rush hours (weekdays 6:00-9:00 AM and 3:00-6:30 PM) and midday: 10 minutes
 - Evening/Weekends/Holidays: 10-30 minutes
- Fares:
 - Adults: Ages 13 64:
 - Non-rush hour: \$2; rush-hour \$2.50 (good for 2 ½ hours)
 - Reduced Fare: Youth/Seniors/Medicare Card Holders
 - Non-rush hour: \$1; rush-hour \$2.50 (good for 2 ½ hours)



Next Steps: Continue to Seek Solutions

Project Goals,
Objectives and Criteria

Conceptual Engineering and Design

Engineering Analysis to Understand LRT & Roadway Configurations

Potential Station Locations

Right of Way Impacts

Community Benefits

Further efforts to address antidisplacement, equitable development and community wealth building

Previous Project Commitments

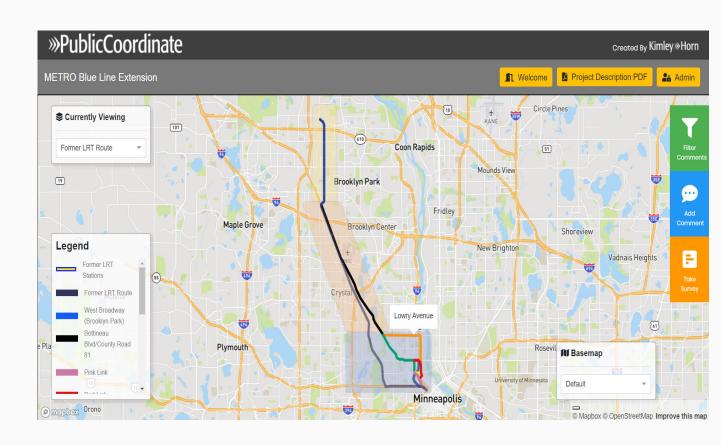
Address investments related to the previous alignment

Needed Feedback



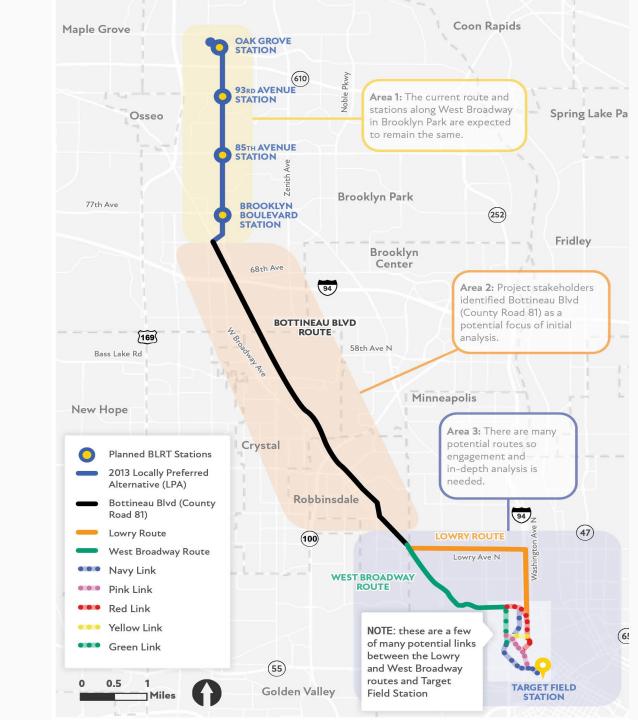
Multiple Methods to Share Feedback

- Leave comments on the interactive map
- Take a survey
- Provide general comments online or by emailing sophia.ginis@metrotransit.org
- We will come to you: invite us to an event or gathering





Discussion





Stay Connected!

- Project website: BlueLineExt.org
 - Project news, maps, surveys, what we're hearing
 - Committee meeting materials: agenda, handouts, presentations, meeting minutes
 - Sign-up for GovDelivery project updates
 - Connect with staff for your questions or schedule a presentation
- Follow us:
 - Twitter: @BlueLineExt
 - Facebook: MetroBlueLineExtension



