







### **Today's Topics**

- Community Outreach Report
- Environmental Analysis Staff
  Recommendation on Project Scope
- Anti-displacement Update



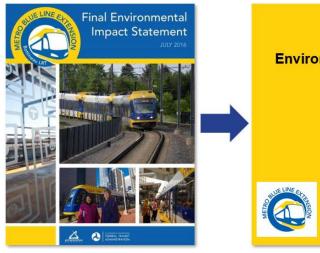


# Community Outreach & Public Comments Summary



### **Environmental Document**

### Next steps and decision points







#### **Supplemental** FINAL

**Environmental Impact** Statement (SFEIS)









#### 1: SELECT DESIGN OPTIONS TO MOVE INTO THE DRAFT **ENVIRONMENTAL DOCUMENT**



Public comment on the design options studied in the environmental document



#### 2: PREPARE DRAFT **ENVIRONMENTAL DOCUMENT**

This process will evaluate social, economic, and environmental impacts and benefits of multiple design options



🏠 Public comment on the findings of the design options.



#### 3: SELECT PREFERRED ROUTE

This process will advance design, identify a preferred route and station locations, and obtain municipal consent

Municipal Consent is a process of local review and approval by cities along the corridor of the physical designs.



The public is able to comment on the plans and public hearings are held.



#### 4: PREPARE FINAL **ENVIRONMENTAL DOCUMENT** AND MITIGATION COMMITMENTS

This process will evaluate social, economic, and environmental impacts and benefits of the preferred route and station locations and identify mitigation for impacts



Public comment on the mitigation commitments.

### Recap of September CMC Meeting

- Project Team continuing Outreach and Engagement efforts
- Staff recommends Environmental Scope for October CMC
  - Target Field Station to West Broadway (4-5 options narrowed to 2 options)
  - 21st Ave vs. West Broadway (4 options narrowed to 2 options)
- Notice to be Published in Environmental Quality Board "EQB" Monitor
  - Description of Project Scope and alignment options to be studied in Supplemental Environmental Impact Statement (SDEIS)
  - 20-day Public Comment Period starting mid Oct

## September meeting questions

- For the 21<sup>st</sup> Ave/West Broadway and Target Field Station to West Broadway route options:
  - Which option do you want to see advance and why?
- What is important to you in the evaluation of these route options?
  - Is anything missing?
- Is there anything else you'd like us to know?









### September engagement

- Three in-person workshops and two virtual meetings with ~60 participants
- Community & business stakeholder check-ins
- Interactive map: 123 comments
- Survey & in-person feedback: +70 responses



To help reach community members, additional outreach included newsletter updates, website information, social media, direct mailings, targeted stakeholder emails, and door-knocking.



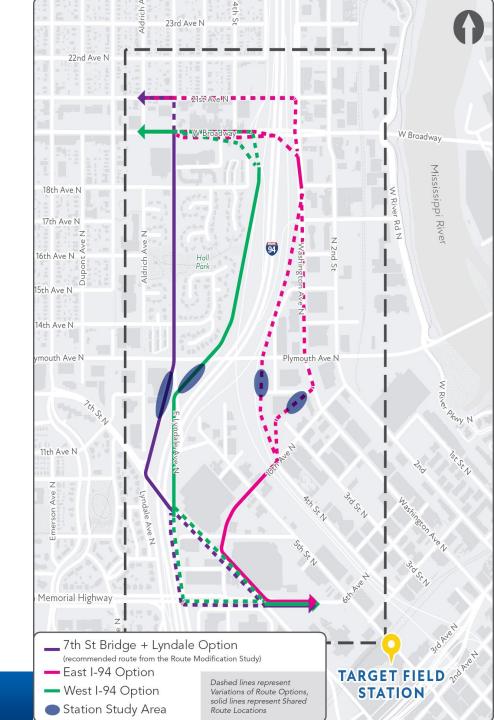
Franklin Middle School on September 28



## Target Field Station to West Broadway Route Options

- Routes under evaluation:
  - Lyndale Avenue Option
  - West I-94 Option ————
  - East I-94 Option





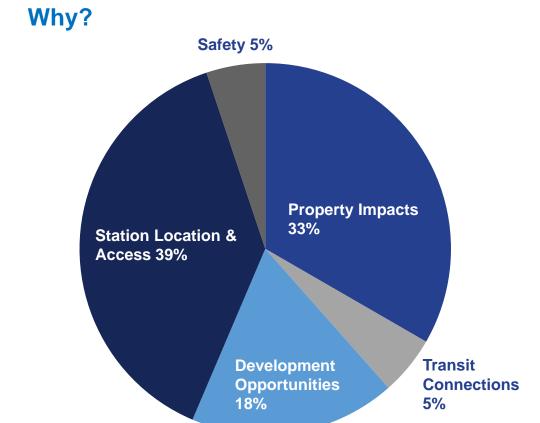
### TFS to West Broadway route options response

Which route option do you want to see advance from Target Field Station to West Broadway in Minneapolis? (66 responses)

Lyndale Avenue: 38%

East-I-94: 55%

West I-94: 7%





Source: In-person and virtual meetings, survey responses

## Target Field Station to West Broadway: Common Themes

- Consider negative impacts/disruptions to existing residential communities
  - Consider the unique characteristics and planning principles that went into designing neighborhoods
- Consider access for school buses, parents, and staff
  - Limited street access for the Twin Cities International School
- Provide more detail to the community about impacts and possible solutions
- Ensure stations are easy to access and feel safe (e.g., walkable, visible)



### West Broadway and 21st Avenue route options

- 4 route options considered between Washington and Irving Avenue that place light rail:
  - Option A: LRT centered on West Broadway with two-way traffic
  - Option B: LRT on West Broadway with one-way traffic split on West Broadway and 21<sup>st</sup> Ave
  - Option C: LRT and traffic split on West Broadway and 21st Ave
  - Option D: LRT on 21<sup>st</sup> Ave only with no change on West Broadway





### West Broadway/21st Ave route options response

Which route option do you want to see advance between Washington and Irving Avenue in Minneapolis? (33 responses)

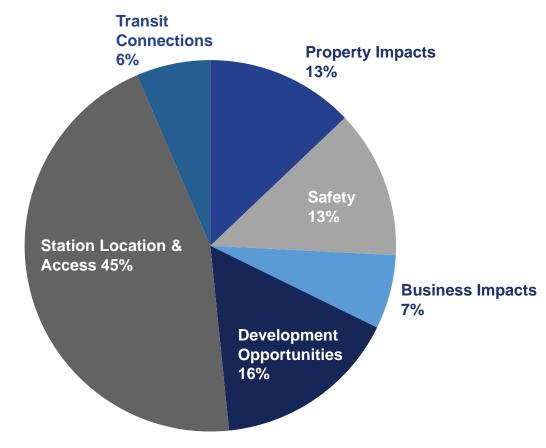
Option A: 58%

Option B: 9%

Option C: 15%

Option D: 18%







Source: In-person and virtual meetings, survey responses

# Common themes across West Broadway/21<sup>st</sup> Avenue engagement activities

- Support local business and economic development
- Provide parking and alleyway access solutions
- Consider the feeling of safety when placing stations (eyes on the station, lighting)
- Ensure light rail stations have strong connection to other transit
- Preserve local bus routes



Encouraging Leaders on September 20



# What is important to you in the evaluation of these routes?

- Increase green spaces
- Prioritize environmental justice
- Ensure pedestrian safety when crossing
- Maximize ridership/consider travel time

- Stops near people / destinations
- Least amount of people displaced
- Invest in corridors that need it
- Street improvements
- Reduce impacts to property



### Is there anything else you'd like us to know?

- Ensure design for both options provides solutions for local bus service to still operate
- Improved pedestrian facilities
- Unique community styles considered in station designs
- Consider elevation/grade separation to decrease pedestrian interactions
- Don't just do what is easiest, do what is best for the community
- Consider additional stations

## October Corridor Wide Meetings

### **Locations:**

- Brooklyn Park Oct 19, 5 7 PM, Brooklyn Park Library
- Crystal Oct 26, 5 7 PM, Crystal Community Center
- Robbinsdale Oct 25, 5 7 PM, Elim Lutheran Church
- Minneapolis Oct 18, 5 7 PM, Episcopal Church
- Virtual Oct 20, 5 6 PM & Oct 21, 12 1 PM

**Purpose:** Provide a project update with a focus on specific topics for each city (i.e., station location, park and ride location, etc.) and begin ongoing conversation about the environmental process



### **Evaluation criteria\***

\*for purposes of recommending design options for further environmental study.

### Right of way impacts

Overall width with respect to available right of way

- Level of acquisition needs (full vs. partial vs. strip)
- Reduced impacts to community assets
- Reduced impacts to business operations

### **Transit effectiveness**

- Proximity to businesses, residents and community assets
- Station accessibility (pedestrian, bike, and other transit routes)

### Land use and economic development

- Compatibility with project anti-displacement objectives
- Redevelopment potential of vacant and/or impacted parcels
- Increased/improved non-vehicular access to businesses

### **Operational considerations**

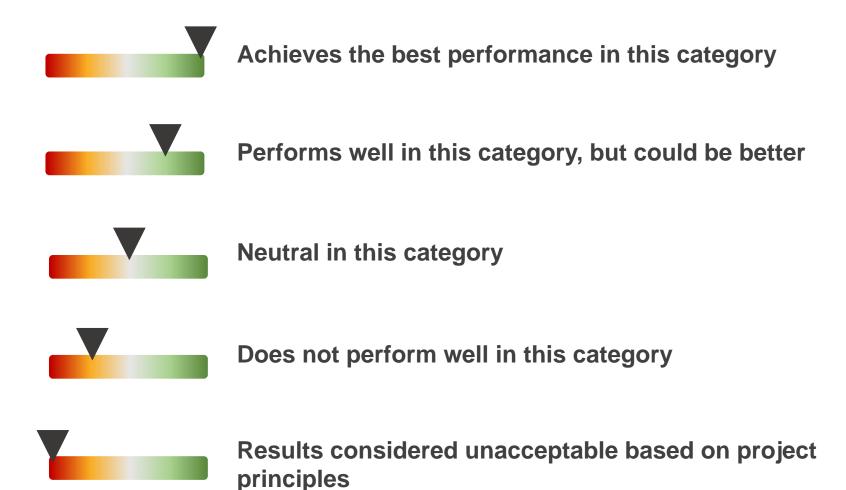
- Light rail operational considerations
- Traffic operational considerations



Compliance with street objectives

Compliance with City of Minneapolis plans and guidelines

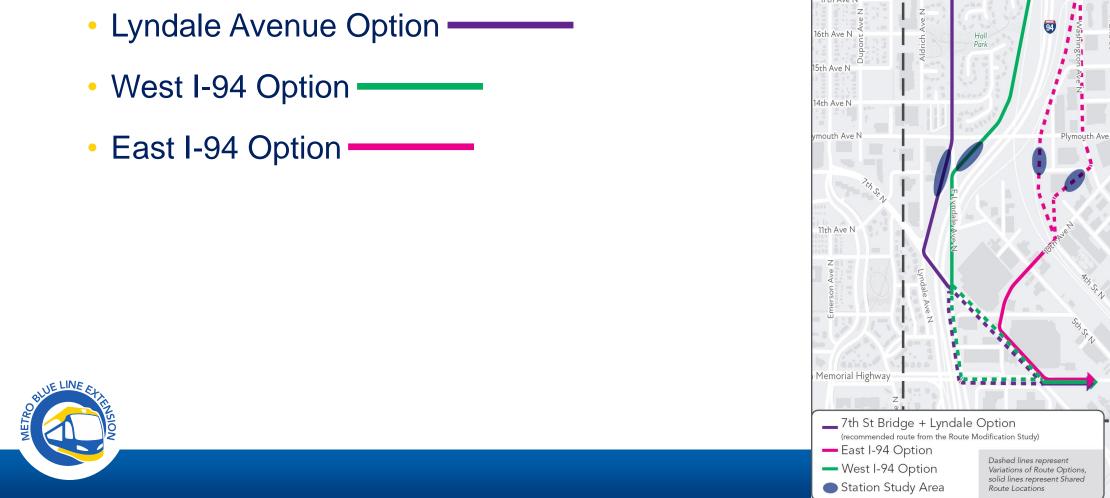
### **Evaluation scoring**

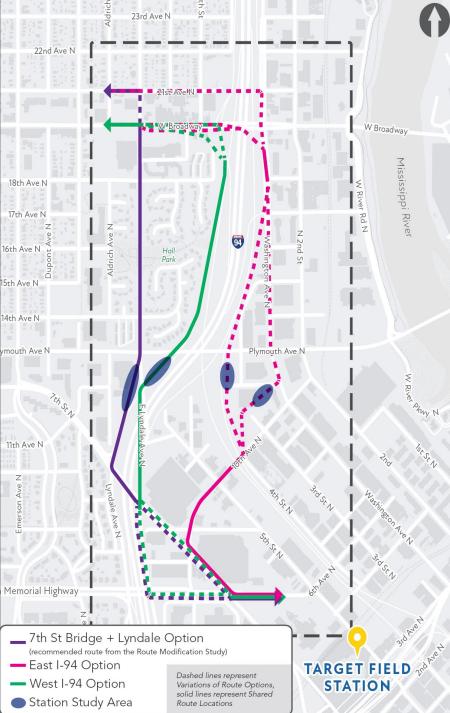




## Target Field Station to West Broadway Route Options

Routes under evaluation:

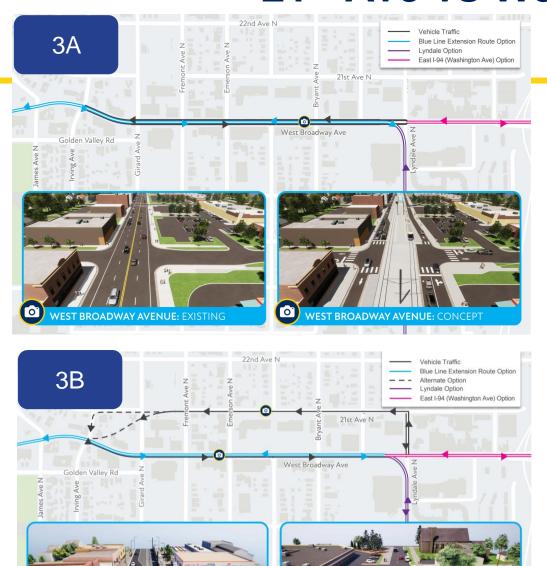




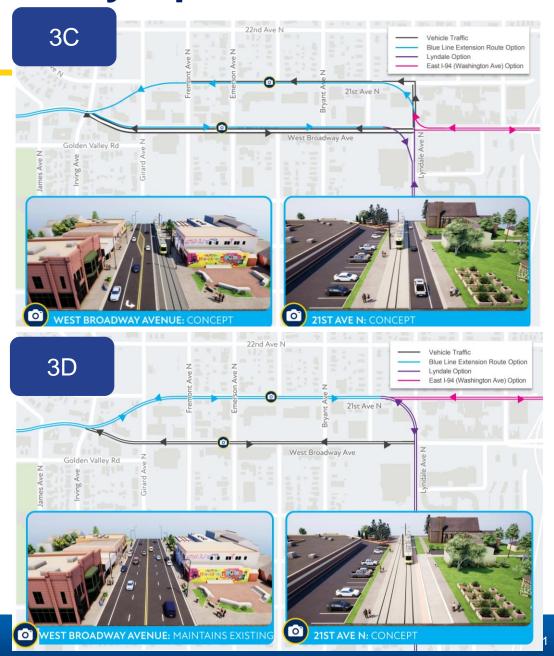
### **Target Field Station to West Broadway**

|                        | Lyndale<br>Option  | West I-94<br>Option             | East I-94<br>Option   |
|------------------------|--|---------------------------------|---|
| RECOMMENDATIONS        | Evaluate further in<br>Environmental Impact<br>Statement (EIS) | Not recommended to move forward | Evaluate further in<br>Environmental Impac<br>Statement (EIS) |
| Right of way impacts   |  |                                 |   |
| Transit effectiveness  |  |                                 |   |
| Land use & economic    | development  |                                 |   |
| Operational considerat | tions  |                                 |   |
| Compliance with stree  | t objectives   | Not applicable                  |   |

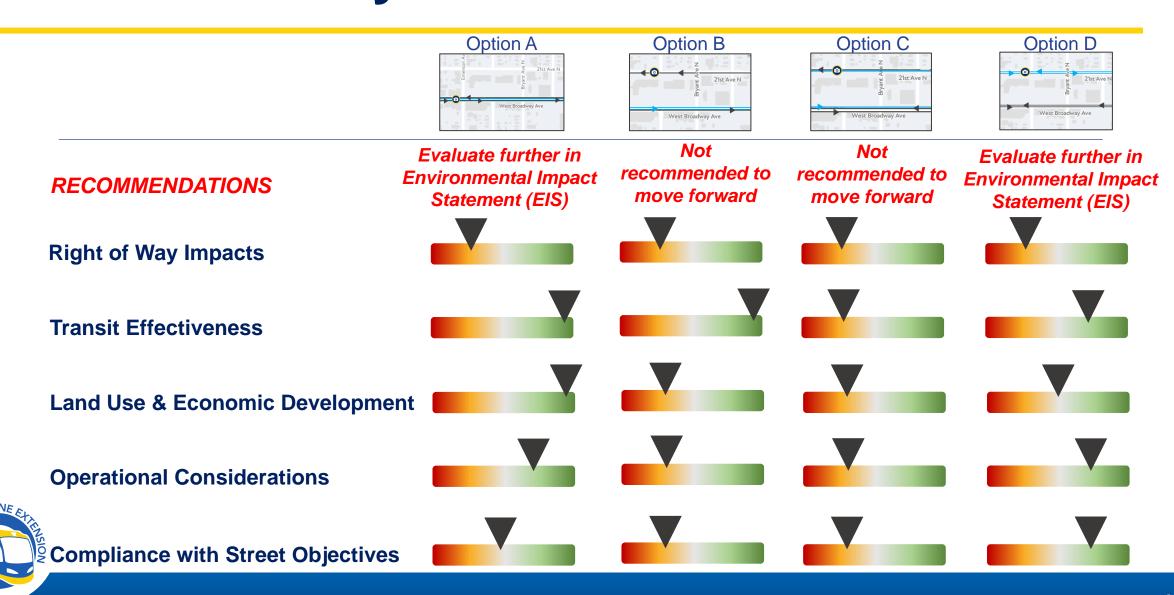
### 21st Ave vs West Broadway Options



WEST BROADWAY AVENUE: CONCEPT



### West Broadway Avenue / 21st Avenue



# Environmental Analysis – Staff Recommendation on Project Scope



### Purpose of Defining Project Scope

- Identifies why a Supplemental EIS is needed
  - Potentially significant changes based on new route
  - Will study the full range of environmental, social, and economic impacts as 2016 Final EIS
  - Compare multiple options and No-Build
- Describes options to be studied what has changed since Final EIS
- Anticipated publication Fall/Winter 2023



### Description - Scope of Supplemental Environmental Impact Statement

- Describes route modification and recommendation
- Describes options to be evaluated
  - Update to project definition since Final EIS
  - New portions of the project route not previously studied



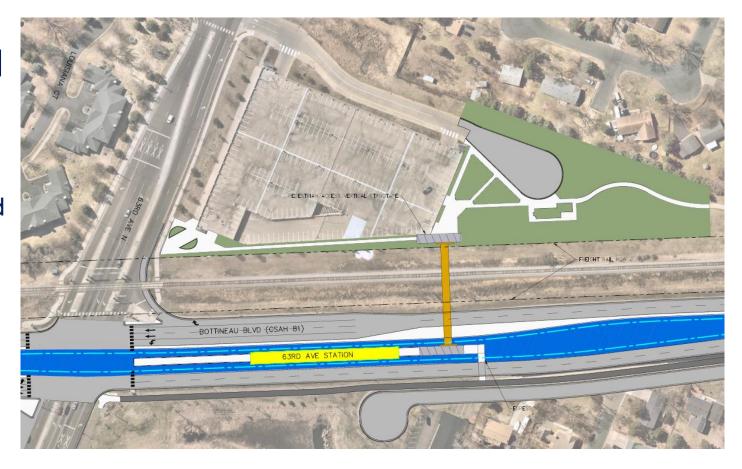
### West Broadway Avenue - Brooklyn Park Segment

- Same as Final EIS:
  - LRT on West Broadway Avenue
  - Operation and maintenance facility north of Hwy. 610
- Reconstruction and expansion of West Broadway (from north of Brooklyn Boulevard to 93<sup>rd</sup> Avenue) now part of the scope of the project



## **Brooklyn Park: Pedestrian Crossing at 63rd Avenue Station**

- Ensure plans meet revised design and environmental requirements
- Pedestrian crossing at 63<sup>rd</sup>
  Avenue Station





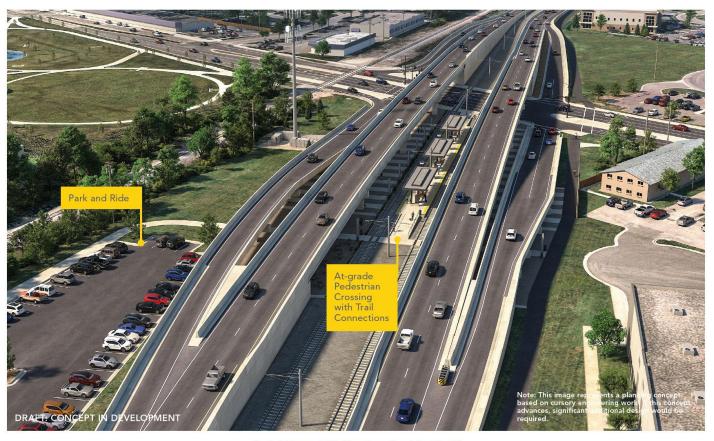
### County Rd 81 - Southern Brooklyn Park and Crystal

- LRT alignment to run within the median on County Road 81
- Stations at 63<sup>rd</sup> Avenue and Bass Lake Road including station access and design
- Two options for designs at County Road 81/Bass Lake Road
  - Conventional intersection with a pedestrian bridge
  - Elevated structure carrying County Road 81 over Bass Lake Road.



### Crystal: CR 81/Bass Lake Road Intersection

- Will study traffic capacity and intersection operations on County Road 81
- Refine station design and access



Aerial View of Station Area Looking North



### **County Road 81 - Robbinsdale**

- LRT and stations within the median of County Road 81
- New station locations in downtown Robbinsdale and at Lowry Avenue near North Memorial Hospital (elevated)



### Robbinsdale: Station placement

- Station placement downtown
- North Memorial Hospital station and access





### West Broadway and 21st Ave - Minneapolis

- LRT on West Broadway with new station locations
- Two options for LRT location between Irving Ave and Lyndale Ave
  - LRT on West Broadway Avenue along with vehicular traffic
  - LRT only on 21<sup>st</sup> Avenue



## 21st Ave vs West Broadway Options

3A





## 21st Ave vs West Broadway Options

3D





### West Broadway to Target Field Station - Minneapolis

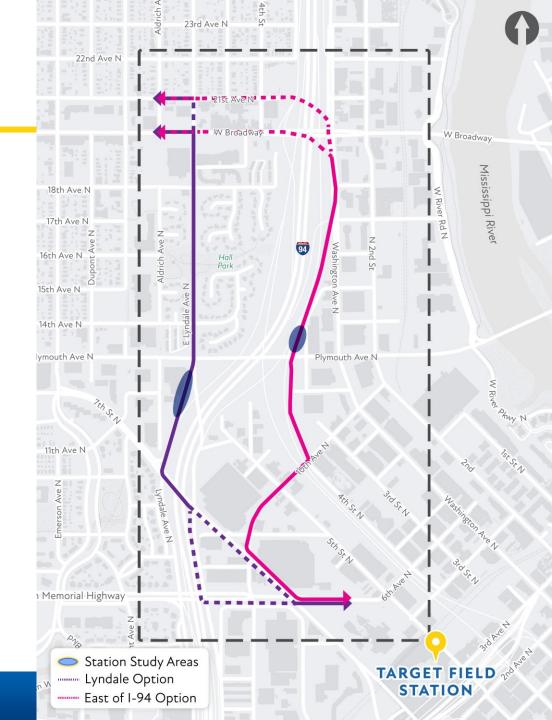
- Compare two route options:
  - Olson Memorial Hwy or North 7th Street to Lyndale Avenue
  - North 7th South to 10th Avenue North then running along the east side of I-94 parallel to Washington Avenue
- Both routes connect to 21st Avenue and/or West Broadway
- Both route options will travel over I-94 on a bridge



# Target Field Station to West Broadway

 East of I-94 option bridge location dependent on Broadway or 21st Ave, both will be studied





### **Public Comment Period**

- Written comments on the EQB Monitor Notice of Intent for the Supplemental EIS will be accepted through November 7, 2022.
- Email address: neha.damle@metrotransit.org
- U.S. Mail:

Ms. Neha Damle

**Environmental Lead** 

Blue Line Extension Project Office

6465 Wayzata Boulevard, Suite 500

St. Louis Park, MN 55426

Link to Public Documents: BlueLineExt.org



### Sample environmental review topics

### Community and Social Impacts

Visual changes, safety, community character, cultural resources, etc.

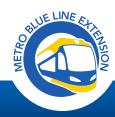
### Transportation Impacts

Transit, pedestrians, bicycles, vehicles, etc.

### Physical and Environmental Impacts

Wetlands, hazardous materials, noise, vibration, etc.

### **Environmental Justice**



### **Parks**

## **Environmental Next Steps**

- Prepare and publish Supplemental Draft EIS
  - Compare multiple design solutions impacts and benefits
  - Typically identifies a preferred option informed by analysis
- Public Hearing on Draft Environmental Documentation
  - More public engagement and a hearing
  - Comment period



### **Anti-Displacement Update**





### Sept. 24 Workshop

- Met at Crystal CC for 2<sup>nd</sup>
  Saturday Meeting
  - Landscaped 27 Anti-Displacement Policies
  - Developing structures for recommendations







### Pathways for Anti-Displacement Policies

- Existing policies: "Making Them Blue"
- Likely policies, leadership or resourcing role: feasibility study
- Policies with resistance: feasibility study
- New policies: feasibility study
- All: considering the problem to be addressed, match with impact, costs analysis, and strategy for implementation
- Will ask ADWG to prioritize among the options





# Anti-Displacement Policy Recommendation Structure and Process

- Recommendation Structure
  - Policies
  - Roles
  - Cost
  - Impact and measurement for success
  - Legal consideration
  - Timing before/during/after construction
  - Examples
  - Implementation strategy or plan







# Recommendation Process

- Transparency/accountability
- Community body and staff
  - Work through details together
- Look at policies in place
- Global convening







## Phase II: Implementation

- Policy Recommendations
- Deeper dive
  - Dollars to deliver
  - Resource possibilities
  - Draft a plan
  - Management structure



