

Multi-Modal Transportation Center Public Open House

PROJECT PURPOSE AND NEED

Developing a modern Multi-modal Transportation Center (MMTC) would provide an efficient, resilient, and safe operational environment for StarTran customers, staff, and services both now and in the future for multimodal trips.

The new multi-modal transportation center will provide an easier, safer, and more inclusive way to travel while moving us towards our sustainability goals.





design of the MMTC.

- 2050 Long Range Transportation Plan(completed in 2020)
- 2020 Feasibility Study
- 2018 Downtown Master Plan
- 2016 Transit Development Plan
- 2007 Transit Development Plan
- 2004 Multi-Modal Study
- **Community Engagament**
- members, shaping our current project.

STUDIES & ENGAGAMENT

Over the last 20 years, numerous studies and public outreach efforts have consistently emphasized the significance of a MMTC to community

- 2020-2022 RAISE Grant
- 2023 Design Charrette
- Knocking and talking with neighbors*
- Outreach to nearby neighborhood associations*

* Current outreach efforts

Future community conversations will continue to shape the

THE CURRENT SITE AT ITH & N

Limited room to accommodate only six buses means longer waiting times for passengers

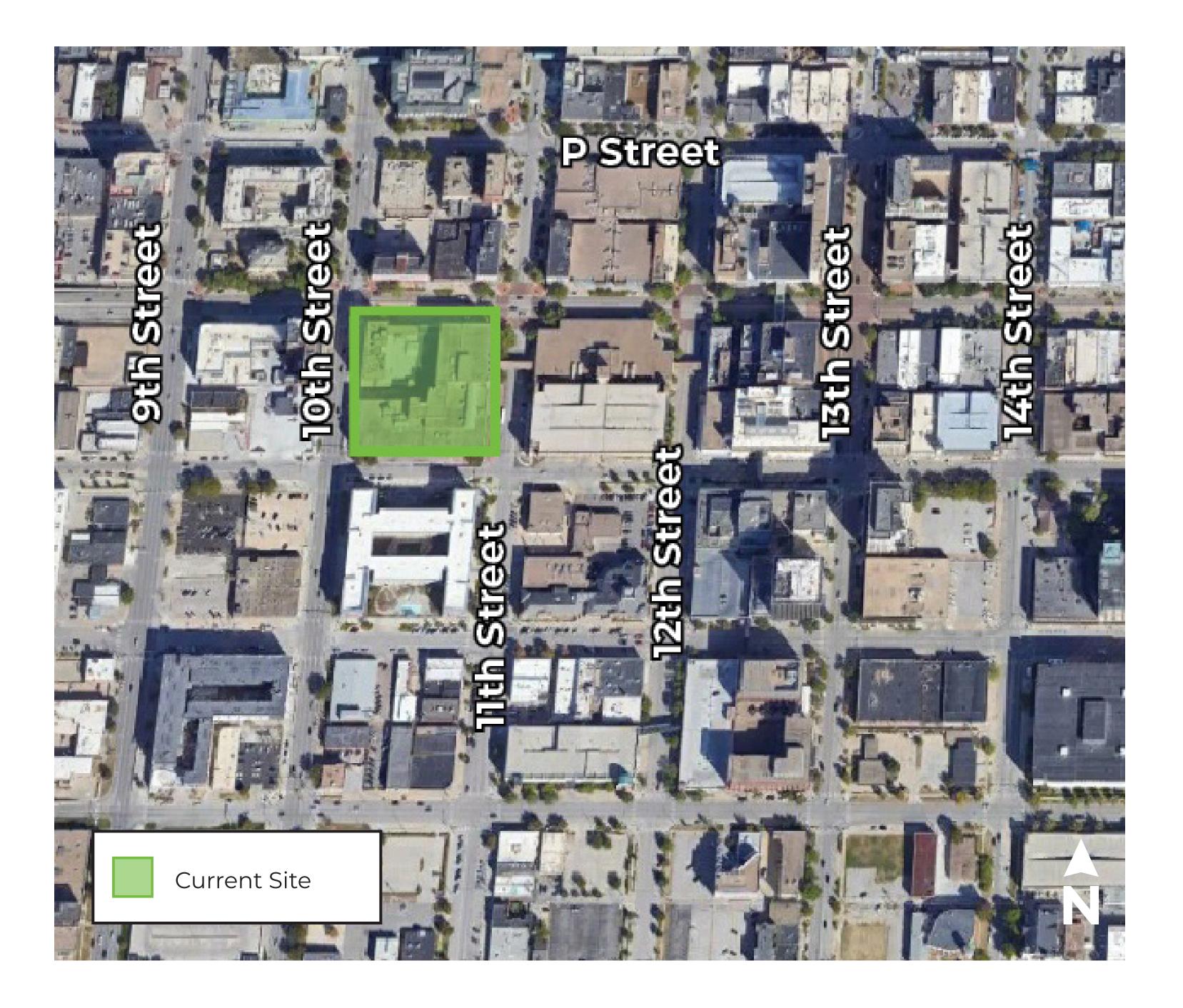
No ability to expand

Lacks critical features like proper shelters, restrooms, and indoor waiting areas

Limited access to other transportation options

Inefficiencies in operations

No space available for staff to provide on-site assistance



ACTIVE TRANSPORTATION & MICROMOBILITY

The MMTC will bring transit riders, active transportation and micromobility users together for an easier, safer and more inclusive way to travel the city that moves us towards our sustainability goals.

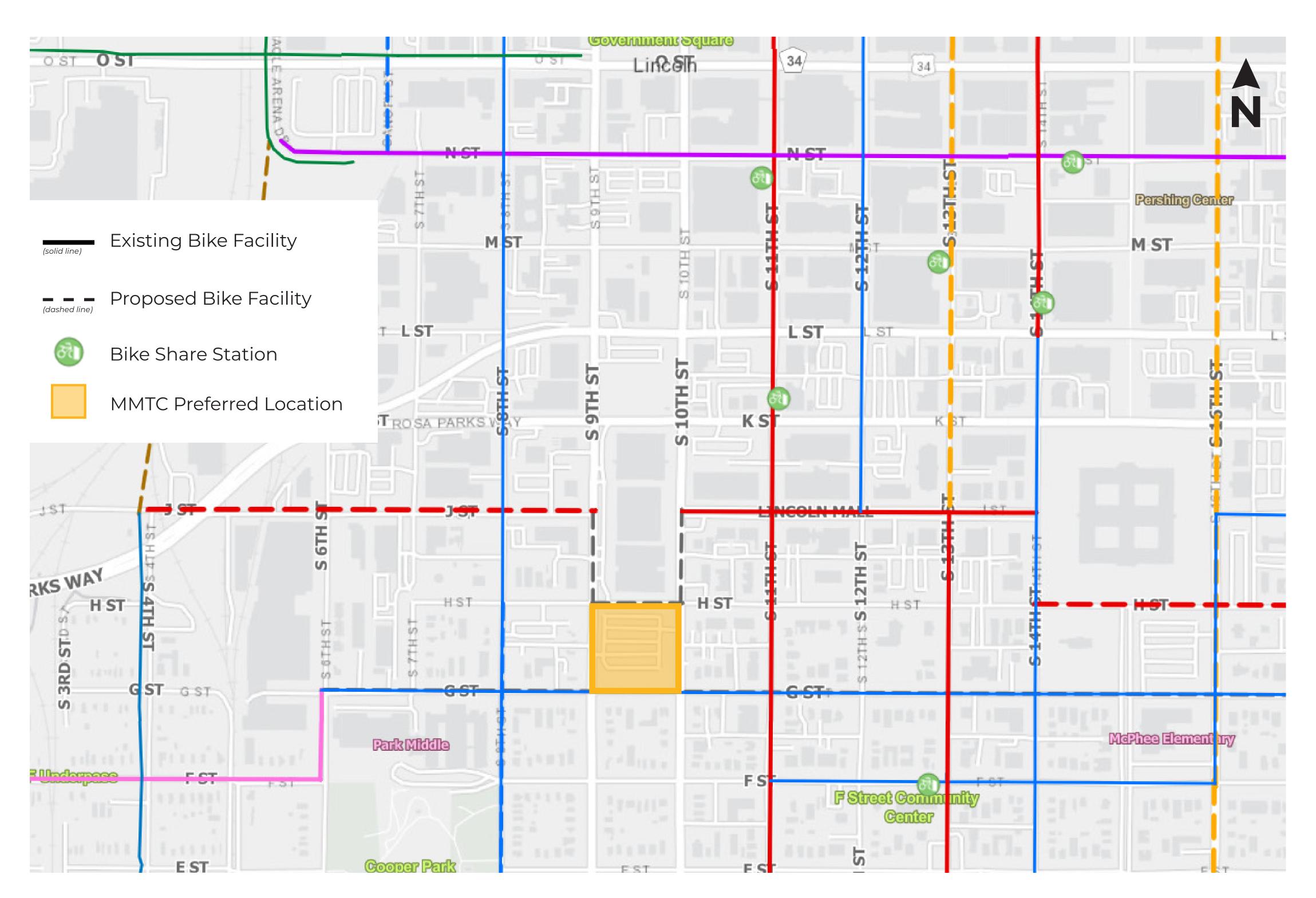
Active transportation shifts people away from using personal vehicles and towards walking, bicycling and other forms of non-motorized travel.

Micromobility refers to lightweight, low speed devices such as bicycles, electric bicycles and electric scooters that are helpful to connect between modes of transit.





ACTIVE TRANSPORTATION & MICROMOBILITY

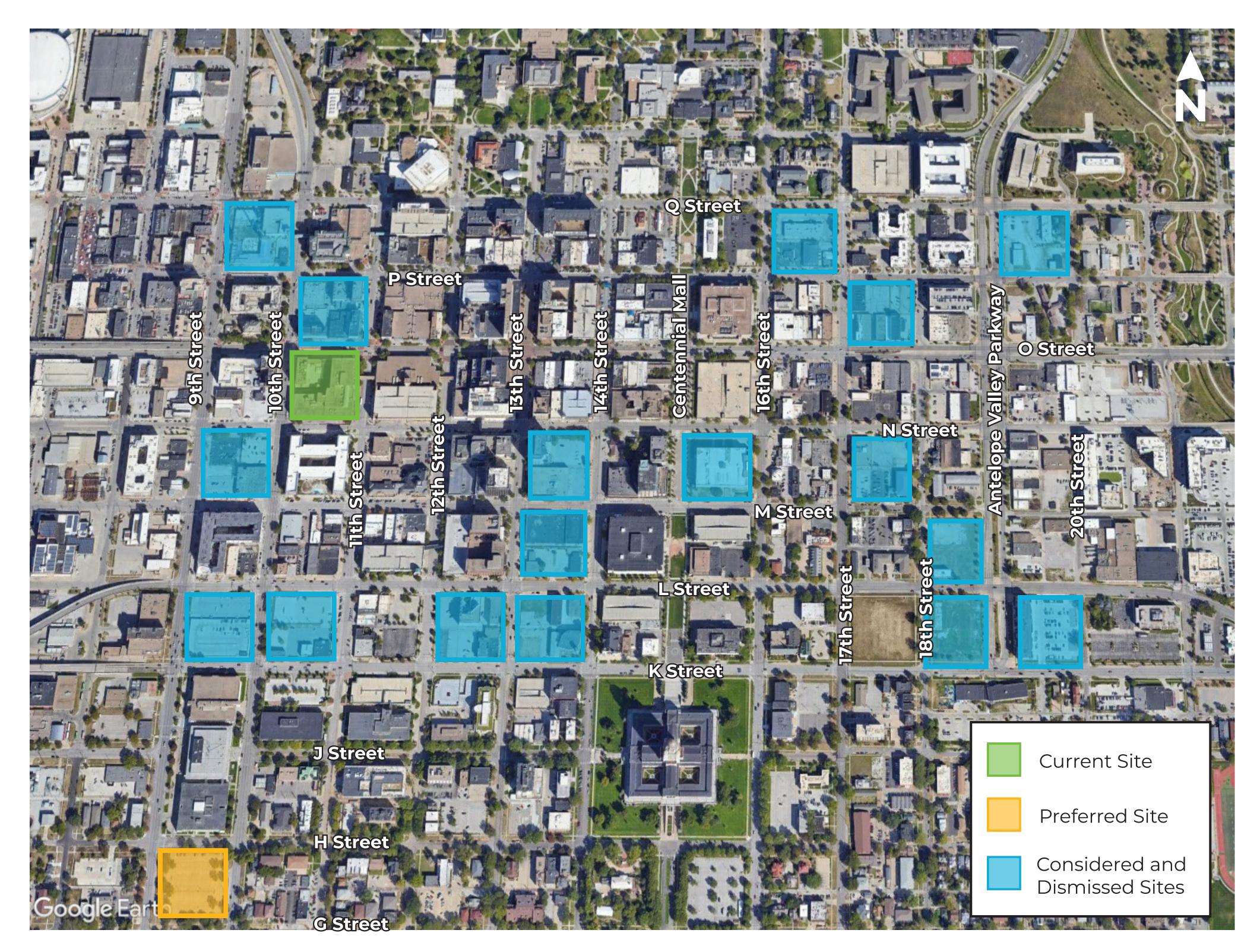


Lincoln has made major investments to support many modes of transportation. The location of the new MMTC brings several of those modes together.

Scan here to see the entire Trail and On-Street Network.



CONSIDERED SITE LOCATIONS



The design team and stakeholders established a list of site selection criteria in the 2020 Feasibility and Concept **Design Study:**

- Accommodates full program (operations) and building functions)
- Accessible from surrounding streets
- No environmental or historical restrictions
- Proximity to bike corridor
- Multi-modal connectivity
- Suitability and feasibility
- Social and economic benefit

StarTran reviewed 17 potential sites in the downtown area that were dismissed because not all the criteria were met.

The preferred site meets all the site selection criteria!

In the downtown area

PREFERRED SITE LOCATION



The preferred site is between 9th and 10th streets and between H and G streets, currently serving as a surface parking lot.

The location's proximity to City Hall and the Police Department increases safety and provides easier access to government resources, making it an ideal hub to combine multi-modal transportation and government services.

THE NEW MMTC FACILITY

Two-level building with essential features for both the public and StarTran administration.

Level 1:

- ·Climate-controlled waiting area
- •Restrooms
- Security
- •Ticket sales

Level 2:

- •StarTran's administrative offices
- Public meeting space

Project Costs & Funding

Total estimated cost of the project is approximately \$33 million. Funding is provided by a \$23.6 million federal grant and other local funds.

Outside:

 18 bus bays Protected passenger boarding Area lighting Covered walkways Wayfinding signage







View from 10th Street looking west.



Bus bay area from the southeast corner of the lot looking northwest.



Bus bays from the corner of 9th and G streets looking northeast.





View from 9th Street looking southeast at the MMTC and bus bays at dusk.



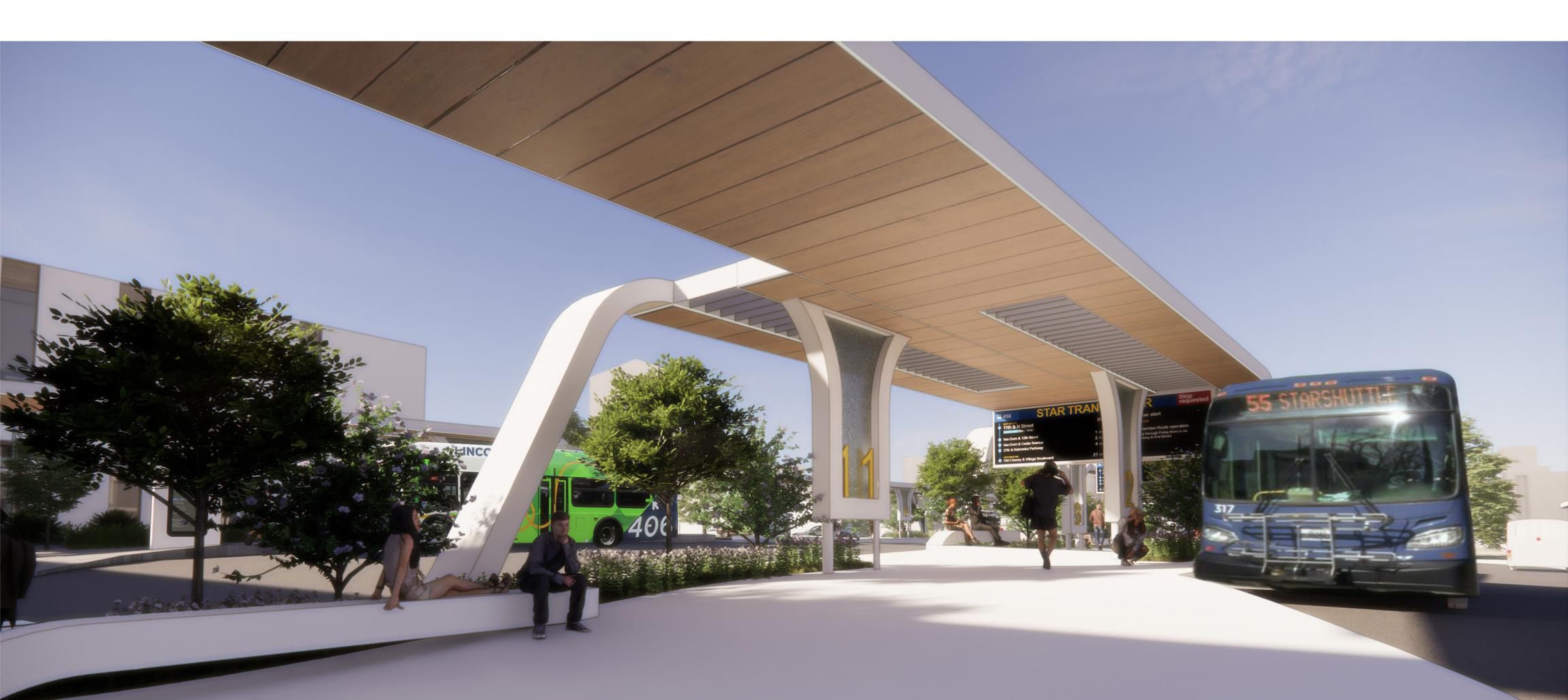


Covered walkways and other bus bays from inside a bus parked in the bus bay area.

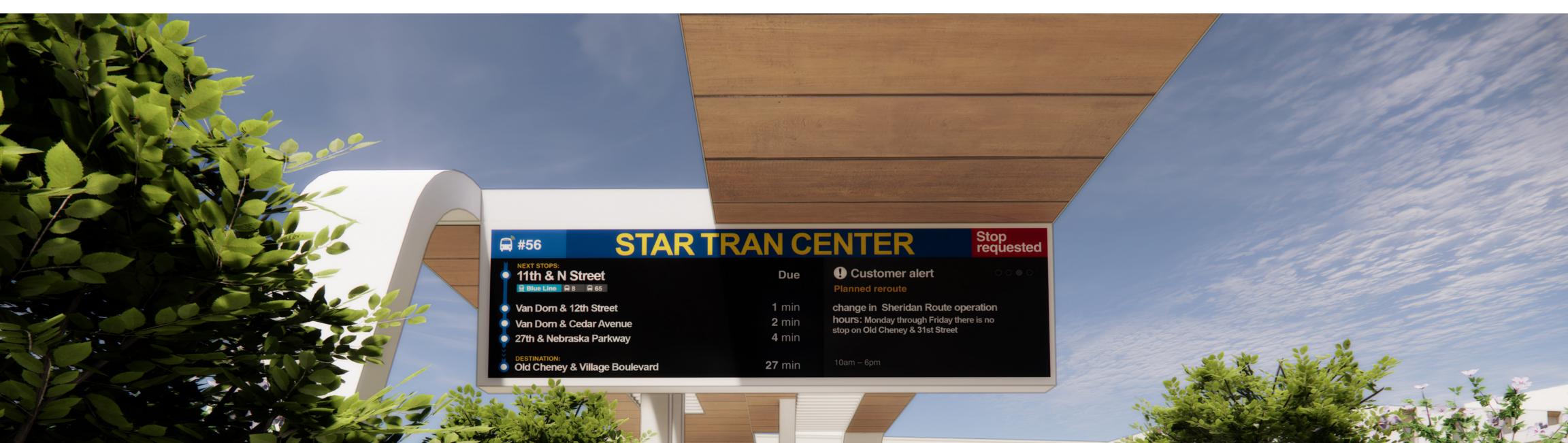


Covered waiting area and wayfinding signage.





Bus bays with covered waiting area and wayfinding signage.



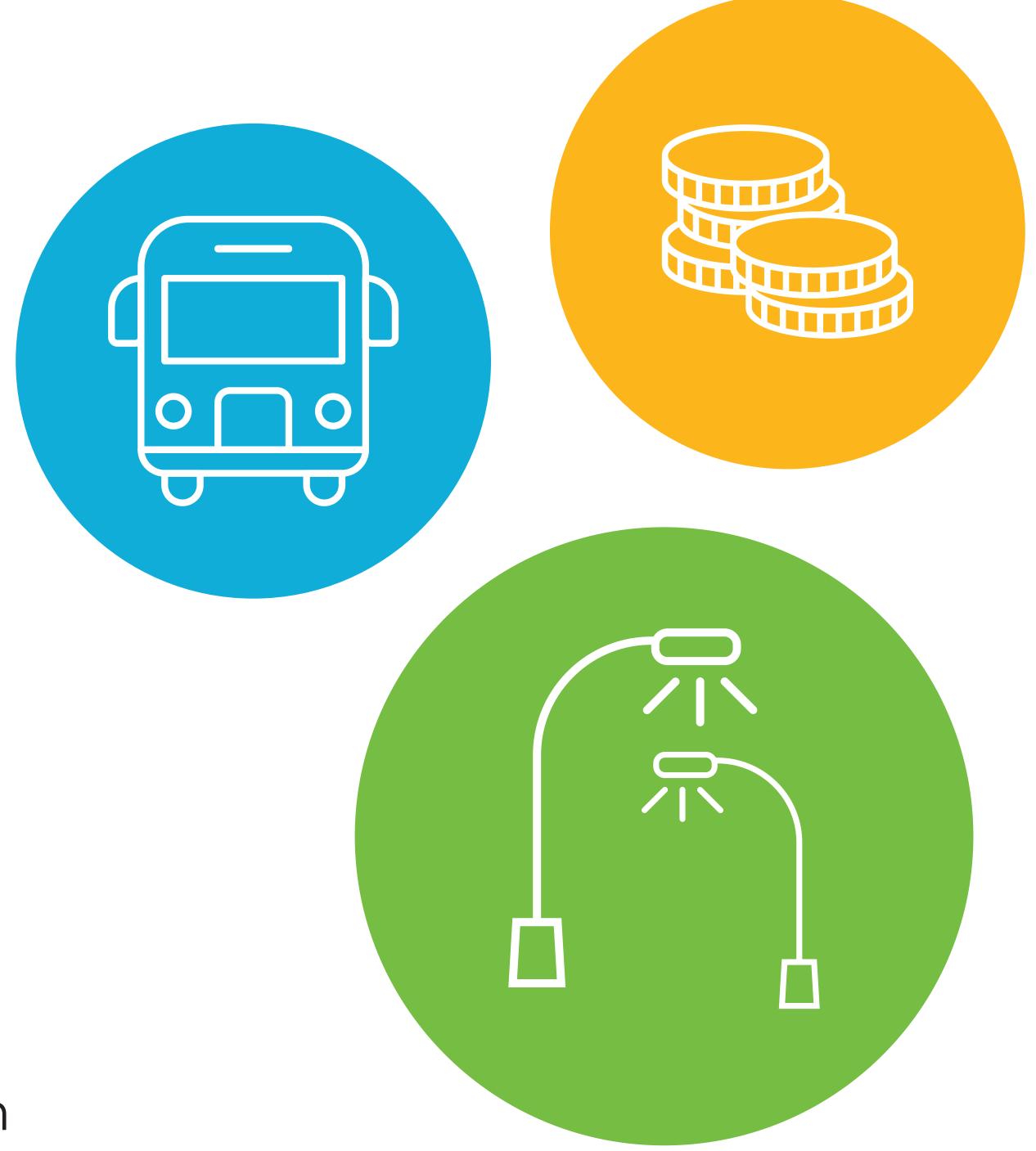


Covered walkway with seating areas and wayfinding signage.

BENEFITS OF THE MMTC

- Comfortable indoor and outdoor waiting areas
- Indoor restrooms
- Covered walkways
- Passenger safety improvements
- Area lighting
- Improved access to essential services
- Convenient transfer between all routes from the same location at the same time to reduce waiting times for transfers
- Access for multiple modes of transportation buses, bikes, scooters, pedestrians, and others
- Centralized and more efficient StarTran operations
- Economic growth opportunities in downtown and South Haymarket areas
- an Area of Persistent Poverty

Alignment of social equity goals by spending funds within





ENVRONMENTAL RESOURCES

- Air quality
- Biological resources
- Construction impacts
- Cumulative and indirect impacts
- Environmental justice
- Floodplain impacts
- Hazardous materials
- Historic, cultural and archeological resources
- Land/property acquisition, relocation, leases and easements

A study of the resource catergories below is underway. Those in bold are more likely to be present in the project area and have the potential to be impacted.

- Land use and zoning
- Public outreach and agency coordination
- Recreation, park and natural resources
- Safety and security
- Threatened / endangered species
- Traffic and parking
- Wetlands
- Utilities
- Vibration, Noise and Light
- Visual / aesthetics



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PROJECT SCHEDULE

- MMTC Feasibility & Concept Design Study
- Secure Funding for Design & Construction
- Initial Design & Planning
- Study of Environmental Resources & Public Outreach
- Final Design
- Anticipated Construction

NEXT STEPS

- incorporation of public input

- 4. Start for construction in 2025



1. Complete initial design, environmental resources review, and

2. Submit project to the Federal Transit Administration for review

3. Once approved, move forward to complete the design

2020 2021-2022 Mid 2023 Early - Mid 2024 Mid - Late 2024 2025-2027

