CITY OF SAINT PAUL DOWNTOWN STREETS AND SIDEWALKS PLAN

Capitol River Council Public Realm Task Force

2025 03 06



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Purpose of a Streets and Sidewalk Plan

Examine all the needs of downtown streets and sidewalks and determine the best way to fit the many pieces together.

The plan will build upon prior work and establish a transportation network and public realm that is **safe**, **convenient**, and **vibrant**.



Many Projects Under Construction **Photo of Capital City Bikeway**



Downtown Investment Strategy, 2023 Primary Pedestrian Corridors Transportation Safety Action Plan, 2024 High Injury & Crash Network METRO Network , 2027 anticipated High Frequency Transit service

METRO mai

🕞 METRO

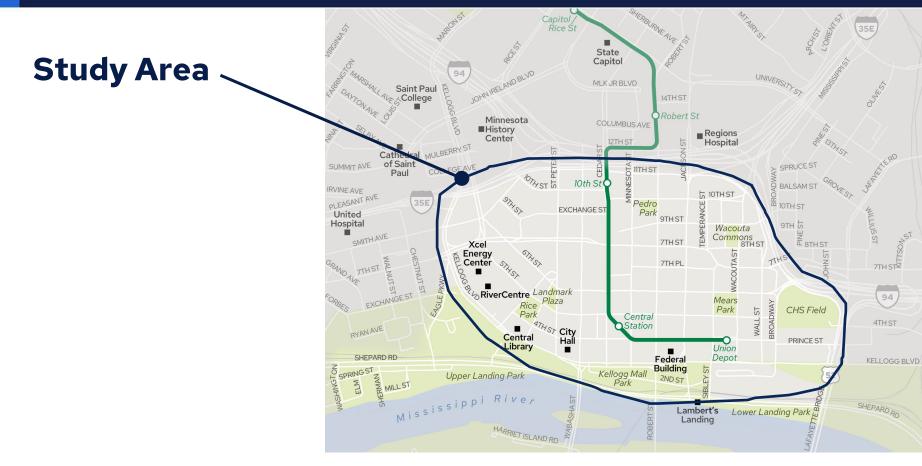


Some of the priorities can at times feel competing

The Plan can ensure that we are working towards those overall aspirations – even if we have to make compromises at the individual project or street scale to do so.

Increase Activity Downtown Reduce Automobile Dependency







Status and Lookahead

• Consultant Team Selected:



- Work has just started
- Key Schedule Milestones
 - Summer 2025: Draft Street and Sidewalk Priorities in the focus area
 - Spring 2026: Complete "Case Study" Corridor Engineering
 - April 2026: Apply for implementation funding
- Sign up for updates.

Website: Stpaul.gov/DowntownStreetsPlan



Draft Vision

The Saint Paul Downtown Streets and Sidewalks Plan will establish a transportation network that is **safe**, **convenient**, and **vibrant**. The public realm and transportation network together facilitate downtown becoming a renewed center of energy in the region that safely connects diverse businesses, residents, and visitors throughout the year. To be resilient to land use and travel pattern changes, the streets and sidewalks **prioritize an enhanced pedestrian** experience and reduce automobile dependency. The Downtown Streets and Sidewalks Plan will articulate a pathway to implementation of this vision.





Known Challenges – *draft work in progress*

Access/Disconnection to River & Capitol

Lack of All Day People Density

Public Realm isn't pleasant Tree Canopy/planting

ROW is too wide

One-way streets

Barriers of adjacent highways

Car-centric Funding Limitations

So Much Construction

Surface Parking

Commercial Loading



Known Opportunities – draft work in progress

Flexible Zoning; Mixed-use development by right;

Incentives for redevelopment Diverse land uses

Potential imminent land use change

Redesign of streets for safe ped/bike experience

Install two-ways

High frequency transit

Compact/Walkable Grid Connections to the Capitol

Pedestrian-oriented urban design

Previous Planning – Investment Strategy, River Balcony, Bike Plan



Engagement Goals

- Understand the diverse transportation and public realm needs of downtown Saint Paul
- Provide space for feedback on broader priorities for a safe, convenient, and vibrant downtown
- Build on the many prior downtown engagement efforts to minimize engagement fatigue
- Identify and listen to underrepresented voices to advance more equitable outcomes
- Build a sense of ownership in the plan to ease implementation



Methods of Getting Feedback

- **Public Workshops** Meetings organized by Plan team, open to anyone
- **Pop-up events –** Plan attends meetings/events hosted by others; ensures we can hear from a wider array of users and stakeholders, open to anyone
- **Design Charette -** Hands-on method of exploring opportunities, constraints and outcomes, inclusive of design professionals & key stakeholders
- **Political & Stakeholder Engagement -** Small group & one-on-one engagements with residents, neighborhood organization (CRC), established business groups, agency partners, local institutions, etc.









Connected & Convenient





Vibrant & Inviting



Sustainable & Resilient



Breakouts – 20 minutes

- Breakout into groups based on the theme you are interested in
- Select a recorder for note taking
- Select a reporter for group report back
- Respond to the question in the zoom chat

Extra Slides



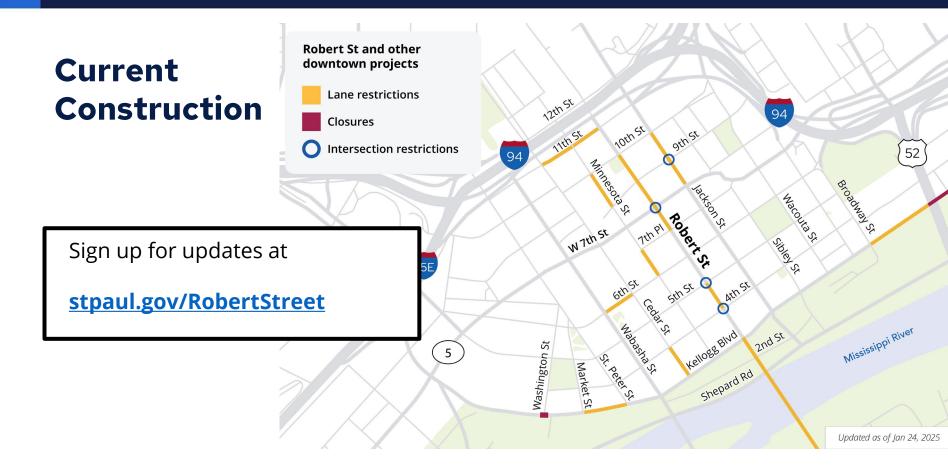
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SHERBURNEAVE 5 MARIALSA Capitol / Rice St 35E RCHST L'ORIEN RICEST State **Study Area** Capitol JOHN IRELAND BLVD 94 UNIVERSITYST ARSHALL Saint Paul MLK JR BLVD OLLES DAVTONALE 14TH ST ORobert St Minnesota COLUMBUS AVE ■History Regions Center · ISTHST Hospital JLBERRY ST Cathe TERD of Saint > SPRUCE ST SUMMIT AVE 10th St O PLAN ST PLAN Paul Pedro P-BALSAM ST IRVINE AVE TST 5 10TH ST PLEASANT AVE STASS TOTH ST EXCHANGE ST WILLIUS Park United EMPERAN 9TH ST Hospital отн Б Wacouta 57105 SMITH AVE Commons 8TH ST 7TH ST E 8TH ST Xce "Case Study" Corridors: CHESTNUT Energy ITAS TTH GRAND AVE 7TH PL 7TH ST 7TH ST St Peter Street ____ RiverCentre Landmark EXCHANGE ST 94 EAGLEI ORBES Plaza Mears Park WAY 5th Street Rice Park CHS Field ST BROAL ATHST City WALL 4TH ST Station RYAN AVE 6th Street Central Library PRINCE ST Hall Union Depot SHEPARD R Federal Shepard Road **KELLOGG BLVD** Building SPRINGST Kellogg Mall Park Upper Landing Park ERMAN 2ND ST WASHINGT ELM MILLST Mississippi *River* SHEPARD RD Lower Landing Park Lambert's Landing HARRIET ISLAND RD



City of Saint Paul







"Known" Projects

Meaning: Recently constructed, in construction, or in design

Street Projects Transit Projects Bridge Projects Bikeway Projects



Safe & Comfortable

Create a transportation network that facilitates safe and comfortable trips,

especially for the city's most vulnerable travelers

- •Eliminate traffic-related fatalities and serious injuries
- •Improve safety and comfort for people walking and biking
- •Improve the experience of people taking transit
- •Improve sense of personal safety downtown by creating more organic activity and
- "eyes on the street" (i.e. increased presence of people)

Connected and Convenient

Create a transportation network with easy-to-use and reliable travel options

- Improve non-auto access to and from Downtown residences, businesses, and commercial areas
- Improve non-auto access to and from Downtown jobs
- Expand access to all modes of travel
- Eliminate gaps in the street, trail/greenway, and sidewalk networks
- Ensure access to existing and planned high-quality and high-frequency transit service
- Organize and prioritize curb space for efficient pick-up and drop-off, loading and unloading, and service activities
- Address barriers to key destinations such as the Mississippi River and the Capitol
- Improve the reliability of the transportation system during events

Equitable and Accessible

Create a transportation network with mobility options for all

- Contribute to equitable opportunities and outcomes for all people
- Balance the mobility and street use needs in the public realm
- Increase affordability and attractiveness of non-driving transportation options
- Increase the percentage of the transportation network that is fully accessible on a daily basis and during winter weather events in Downtown Saint Paul
- Engage with critical communities and prioritize improvements to areas that have been adversely impacted by past transportation decisions



Vibrant and Inviting

Create a public realm that makes it attractive to do business in and spend

time around downtown

- Use infrastructure to highlight and enhance the nearby features, institutions, attractions, and/or places.
- Enhance community gathering places with high-quality transportation infrastructure and amenities
- Enable equitable participation in events and gatherings with redundancy in access
- Dynamically manage the right-of-way to facilitate events and community needs
- Increase the number of Saint Paul residents and visitors connecting with the Mississippi River

Sustainable and Resilient

Create a transportation network that is adaptable to change, sustainably managed, and makes low-emissions travel a legitimate choice

- Improve climate resilience and adaptability of transportation infrastructure and maintenance
- Reduce transportation-related greenhouse gas emissions
- Reduce single-occupant vehicle trips by 40% by 2040
- Increase the number of trips, especially those less than 3 miles, made by sustainable modes
- Improve system resilience to severe weather incidents



Anticipated Schedule

| Tasks | 20 | 24 | | | 2025 | | | | | | | | | | 2026 | | | |
|--|-----|-----|-----|-----|------|-----|-----|-------------|-----|---------------------------|------|---------------------------|-----|----------------|------|-----|-----|-----|
| | Nov | Dec | Jan | Feb | Mar | Apr | Мау | Jun | Jul | Aug | Sept | Oct | Nov | Dec | Jan | Feb | Mar | Apr |
| 1 – Gather Input | | x | | | Х | | x | | | | | x | | | | | | |
| 2 – Set Goals | | | x | | | | | | | | | | | | | | | |
| 3 – Evaluate Scenarios | | | | x | | | | | | | | | | | | | | |
| 4, 5, 6, 9 – Corridor Layouts | | | | | | | | St Peter | | 5 th Street | | 6 th Street | | Shepa rd Rd | | | | |
| 7 – Documentation | | | | | | | | | | | | | | | | | x | |
| 8 – Project Management | | | | | | | | | | | | | | | | | | × |