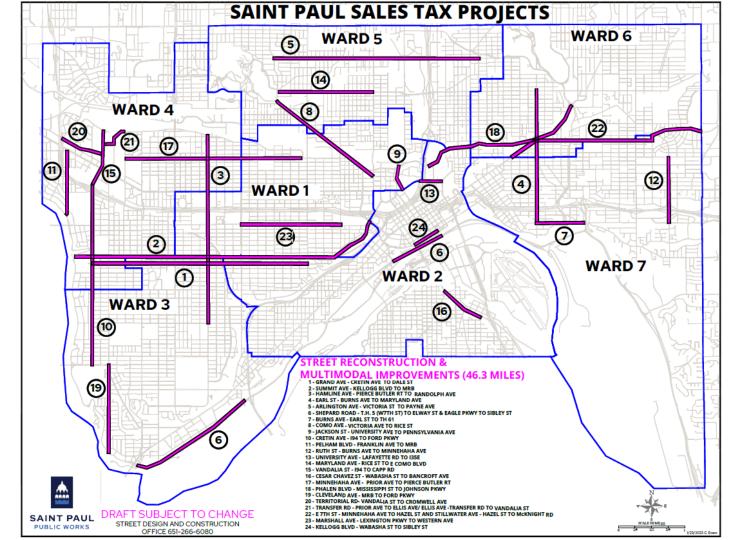
Department of Public Works Street Construction & Sales Tax Planning February, 2024





Background/Context

- **3-Year timeline for reconstructions** (engagement, planning, engineering, construction)
- Opportunities and goals: More than just addressing horrible pavement
 - Principles of equity, safety, sustainability, and prosperity
 - Improvements for all modes (peds, bikes, cars, transit)
 - One-in-a-generation opportunity!
- Where does funding come from? Many sources and programs:
 - Federal (Infrastructure Investment & Jobs Act, Inflation Reduction Act, etc.)
 - State (Municipal State Aid, etc.)
 - Regional (Transit tax, Regional Solicitation process)
 - County (Transit tax, etc.)
 - Local (Sales Tax, street construction bonds, etc.)
- Who does work?
 - City, County, MnDOT, Met Transit all do reconstructions/projects
 - Saint Paul Regional Water Service, and Xcel, do significant work in specific locations
 - Coordination between agencies is critical





Sales Tax Programming

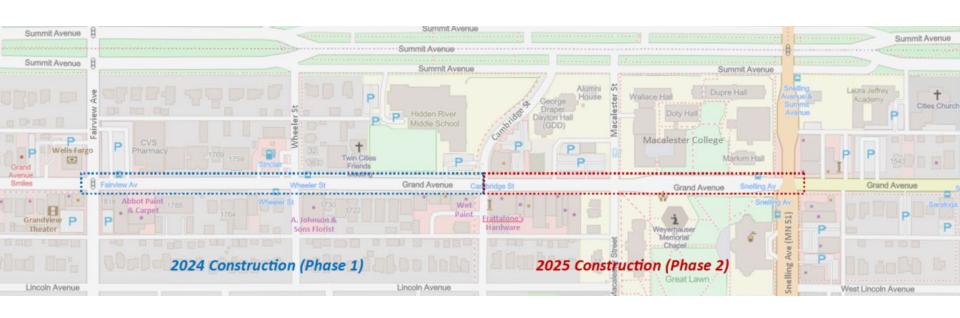
E Vear Sales Tay Programming

12/0/	

5 Year Sales	Tax Programming		12/6/23
Year	Street		Estimate
2024	Grand - Snelling to Fairview		\$10,200,000
	Grand/Snelling Intersection Improvements		\$502,000
	Mill & Overlay TBD		
	2	024 Total	\$10,702,000
2025	2025 University - I35E to Lafayette		\$6,860,000
	Jackson - University to Pennsylvania		\$6,890,000
	Mill & Overlay TBD		
	2	025 Total	\$13,750,000
2026	Earl - Maryland to Minnehaha		\$13,340,000
	Pelham - Franklin to MRB		\$16,250,000
	Mill & Overlay TBD		
	2	026 Total	\$29,590,000
2027	Earl - Minnehaha to Burns		\$14,960,000
	Shepard - TH 5 to Madison		\$28,710,000
	2	027 Total	\$43,670,000
2028	Shepard - Madison to Elway		\$29,170,000
	2	028 Total	\$29,170,000



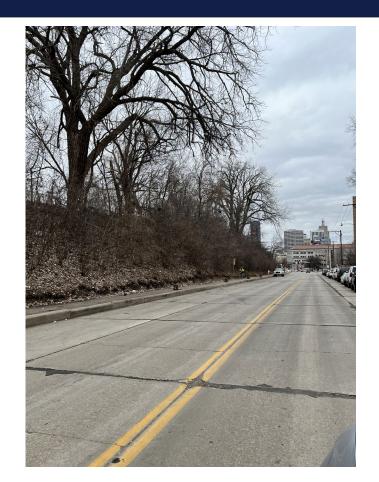
2024-25: Grand Avenue: Snelling - Fairview





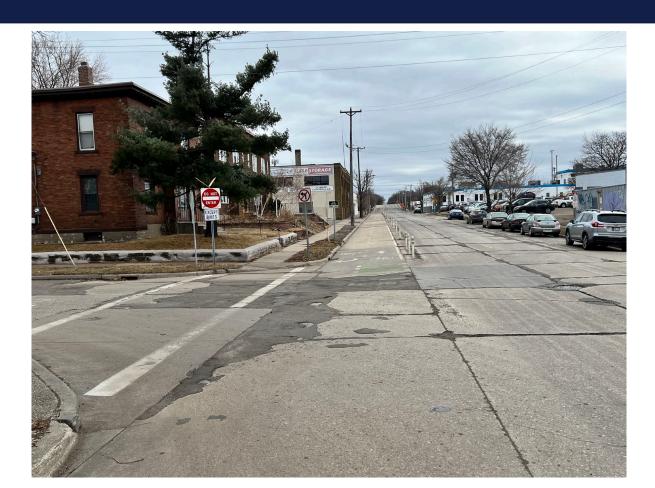
2025: Jackson Street: Pennsylvania - University





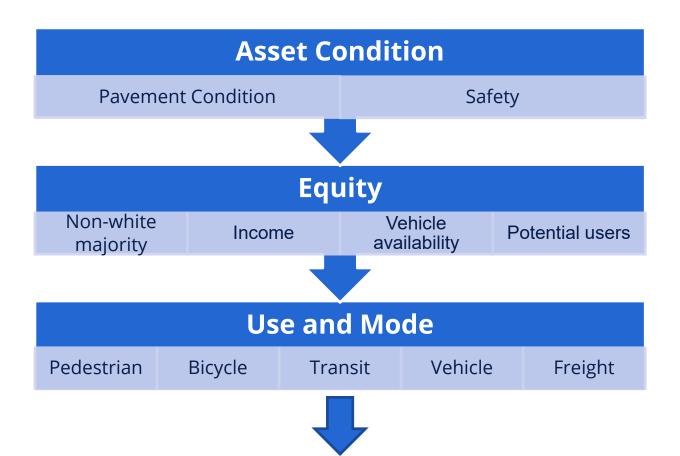


2026: Pelham Boulevard





Quantitative Criteria for Potential Sales Tax Projects





Qualitative Criteria for Potential Sales Tax Projects

Coordination with other projects

Coordination with utility work

Coordination with development

Coordination with other agencies

Fit with City priorities and goals

Outside funding sources

Existing infrastructure

Age of roadway

Maintenance history



Questions?