





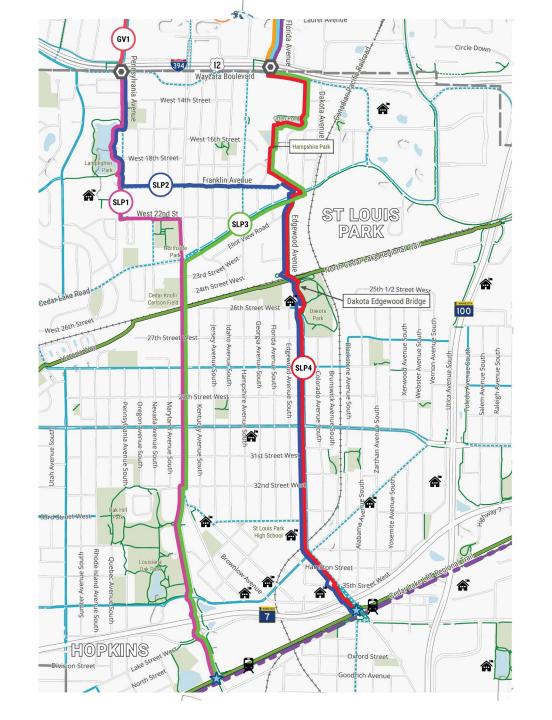
CP Rail Regional Trail Long-Range Plan

Route Approval - St. Louis Park

Long-Range Plan Goals and Vision:

Develop walk, bike, and rolling facilities which provide the safest, most comfortable option **and** serve the greatest number of people and widest range of abilities.

- Better connect the regional trail network to itself, specifically with new north-south corridors
- Support recreation and transportation uses
- Connect communities to each other and community members to regional and local destinations
- This is long-range plan, not an engineering/ construction project (7-12 years).
- Preliminary Route Identification of 4 routes that builds off existing plans and past planning work



Public Notification Efforts

Three Rivers Highlights:

5000+ postcards in July and 4,000+ postcards in November 2023

280 flyers for neighborhood meetings

Additional 4,000+ postcards and 3,400+ emails notifying SLP residents of this meeting ____munity events

City Highlights:

- Website posts and social media posts
- SLP Area Rental Coalition (SPARC) newsletter
- Climate Action newsletter





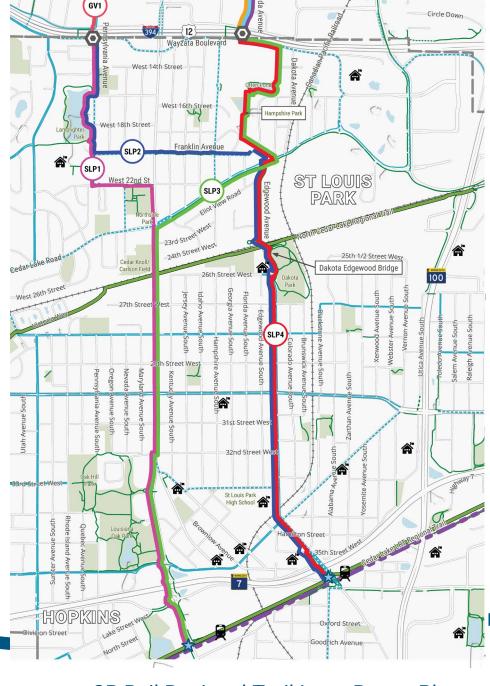


What we heard:

2700+ visits to the project website, engaged with over 575 people at in-person events

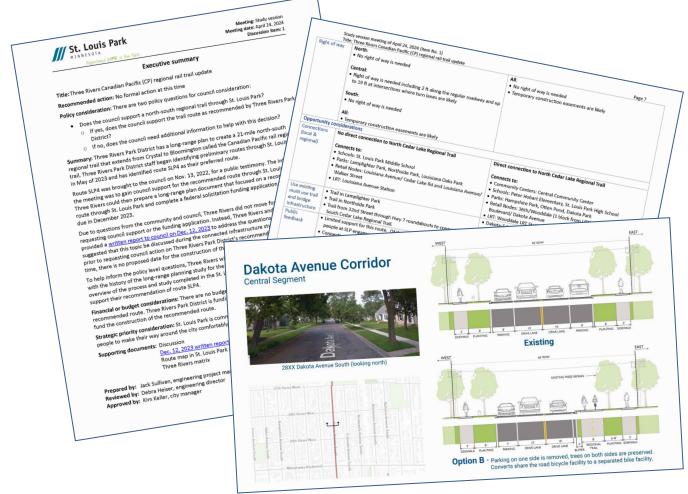
- Desire for a safe, off-road trail experience, away from traffic
- Desire to connect to parks, schools, retail, other regional trails, Dakota Park Bridge, and the LRT
- Preferred a more natural, park-like setting
- Concern regarding possible loss of trees and parking
- "Opportunity" to re-imagine Louisiana Ave street and RR bridge to improve safety for bikes/peds and vehicles
- Significant majority preferred route SLP4





CP Rail Regional Trail Route Review

- November 13, 2023 Public Hearing:
 Reviewed engagement findings and analysis of route alternatives. Council received public comments.
- April 24, 2024 Study Session:
 Reviewed additional analysis comparing Louisiana Avenue and Dakota Avenue routes.





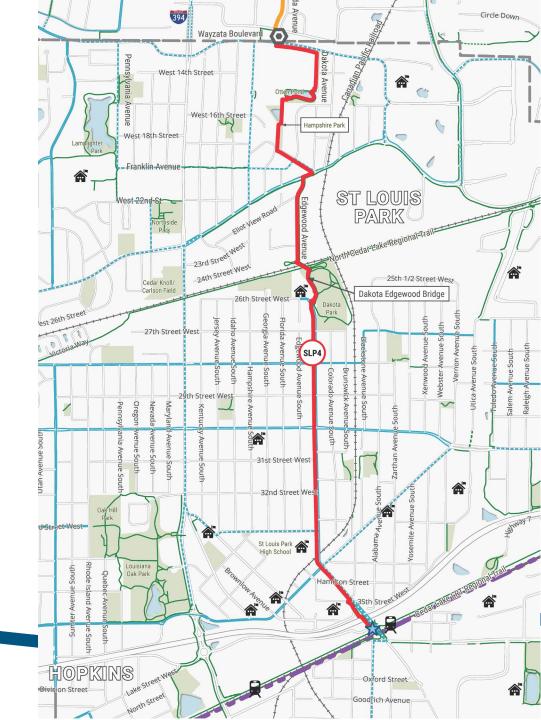
Key Differences and Take-aways

	Louisiana Avenue Corridor	Dakota Avenue Corridor
Implementation	 \$27 million+, City responsible for ~2/3 cost City-led project with Three River as partner 15+ Years 	 \$6-7 million Three Rivers-led standalone project 7-12 Years
Connections	 Does not connect directly to North Cedar Regional Trail 	 Connects to North Cedar Lake Regional Trail Utilizes Dakota Edgewood Bike/Ped Bridge
Public Feedback	Limited supportViewed as too busy/unsafe for bikes/peds	Highest level supported route optionViewed as less congested/safer
Trees & Parking	 Minimal impacts to trees Parking is eliminated or reduced to one side 	 Between 27th and Minnetonka Blvd: No impact to trees if parking is reduced to one side 33 trees impacted on one side if parking is retained on both sides
Traffic	9,800 to 18,000 ADTTraffic lanes reduced from 4 to 2	1,800 to 7,200 ADT
Right-of-way	• 2' to 19' anticipated need	No permanent easements anticipated

Staff Recommendation: SLP4 - Dakota Avenue Corridor Route

- Greatest public support
- Less congested, safer route
- Utilizes Dakota Park bridge
- Connects to North Cedar Lake Regional Trail
- No permanent easement anticipated
- Shorter timeframe and lower cost
- Supported by PRAC, Peter Hobart School and SLP HS





St. Louis Park Next Steps:

Council support for SLP 4 route

- **Tonight** Council action for support of a preferred route.
- Late 2024 Review draft Long-Range Plan, 30-day public comment period and City Resolution of Support for the plan.
- Late 2024 / Early 2025 Long-Range Plan adoption from Met Council and TRPD Board (No other City approvals required).
- Upon final long-range plan approval, construction is anticipated 7-12 years out. Design/construction fully funded by Three Rivers. Final engineered design will be approved by the City.



