

6th Avenue East Overlay and Roadway Reconfiguration

Alex Popp, PE – Project Engineer

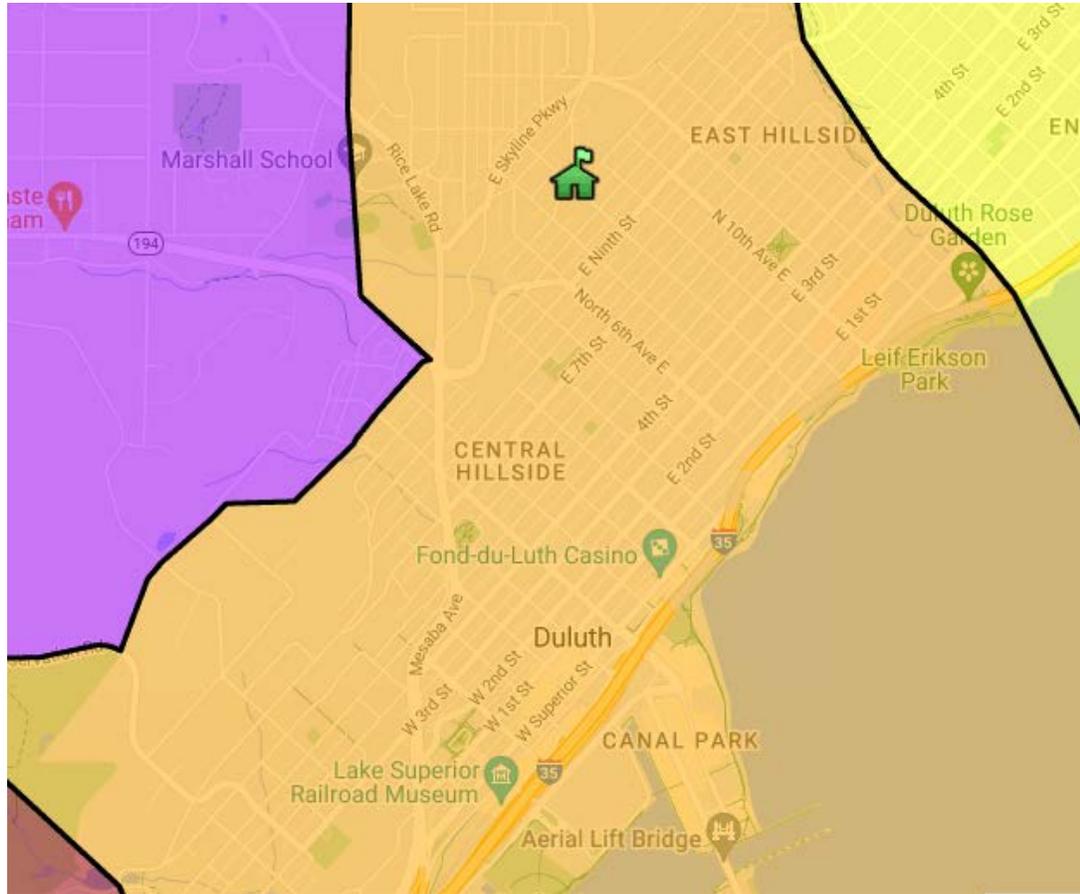
James Gittemeier, AICP – Senior Transportation Planner



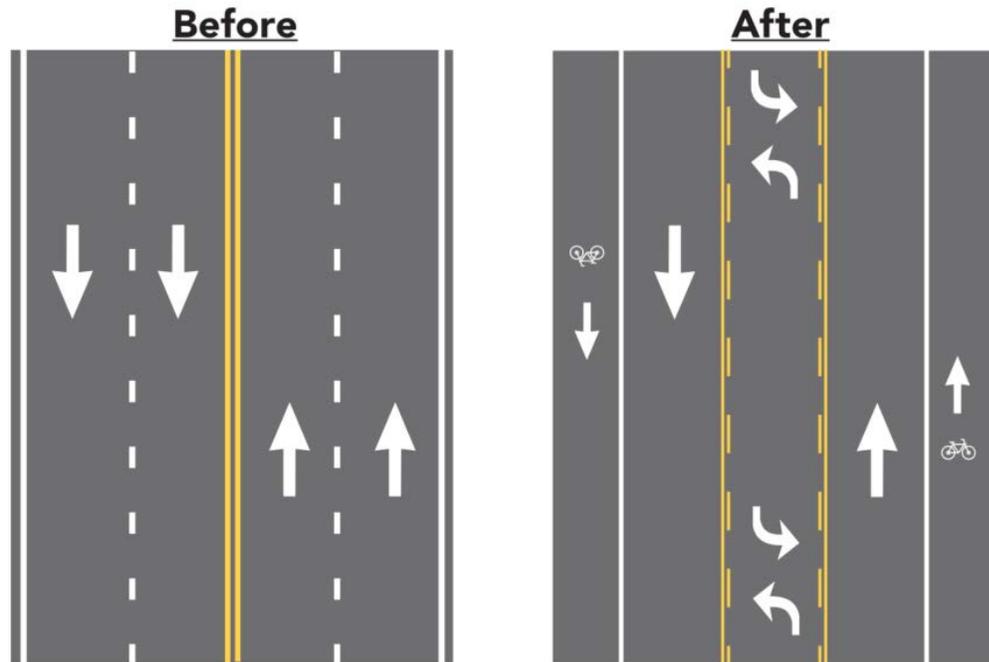
Project Overview



Current Challenges Posed by Roadway



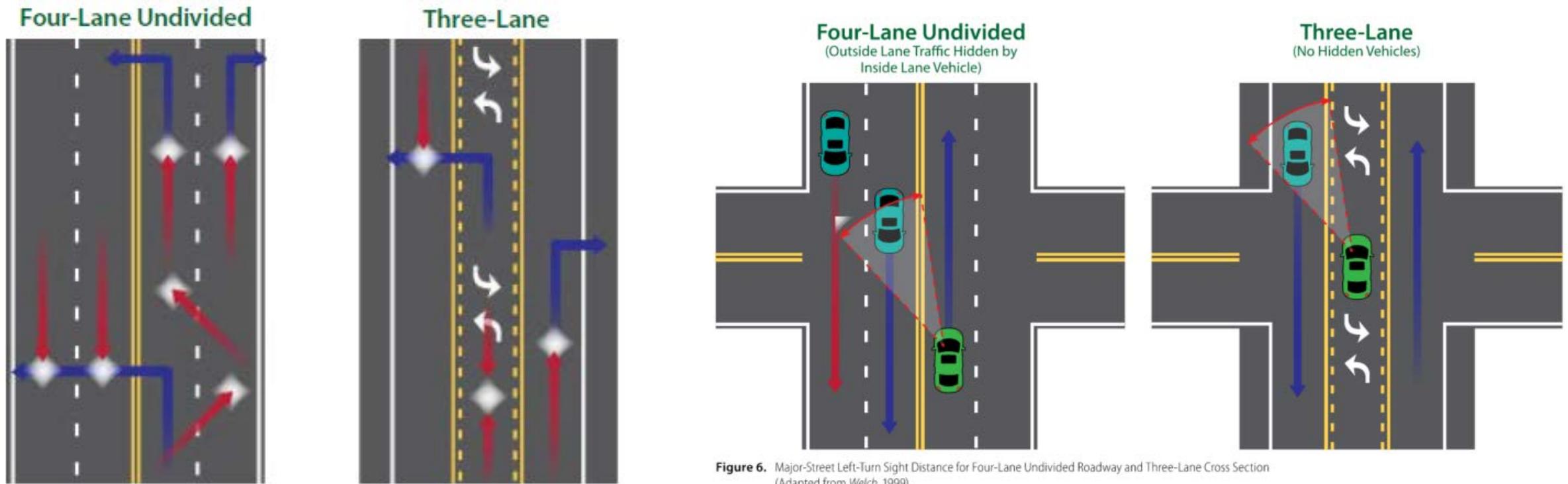
3-Lane Roadways in Duluth



Two travel lanes are removed to reallocate space for a TWLWL and bicycle lanes.

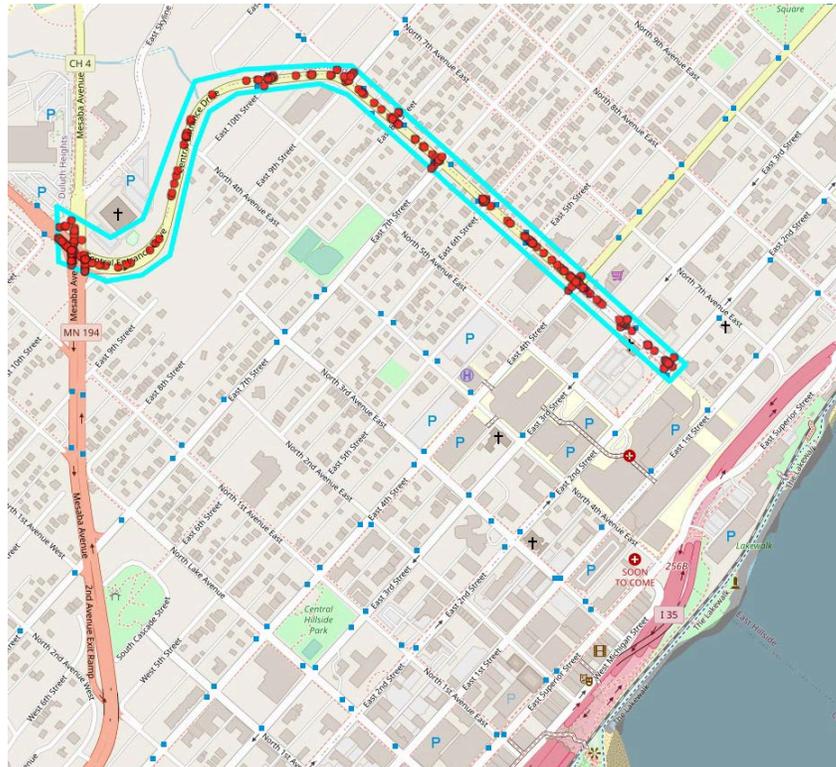


Roadway Safety Benefits

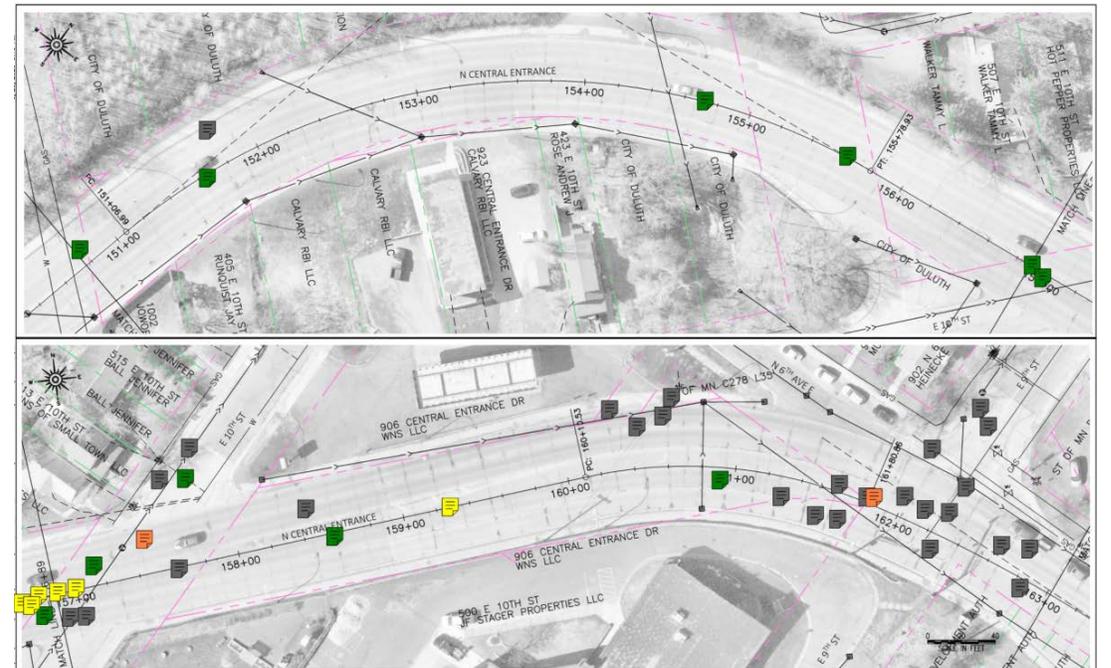


10-Year Crash Analysis

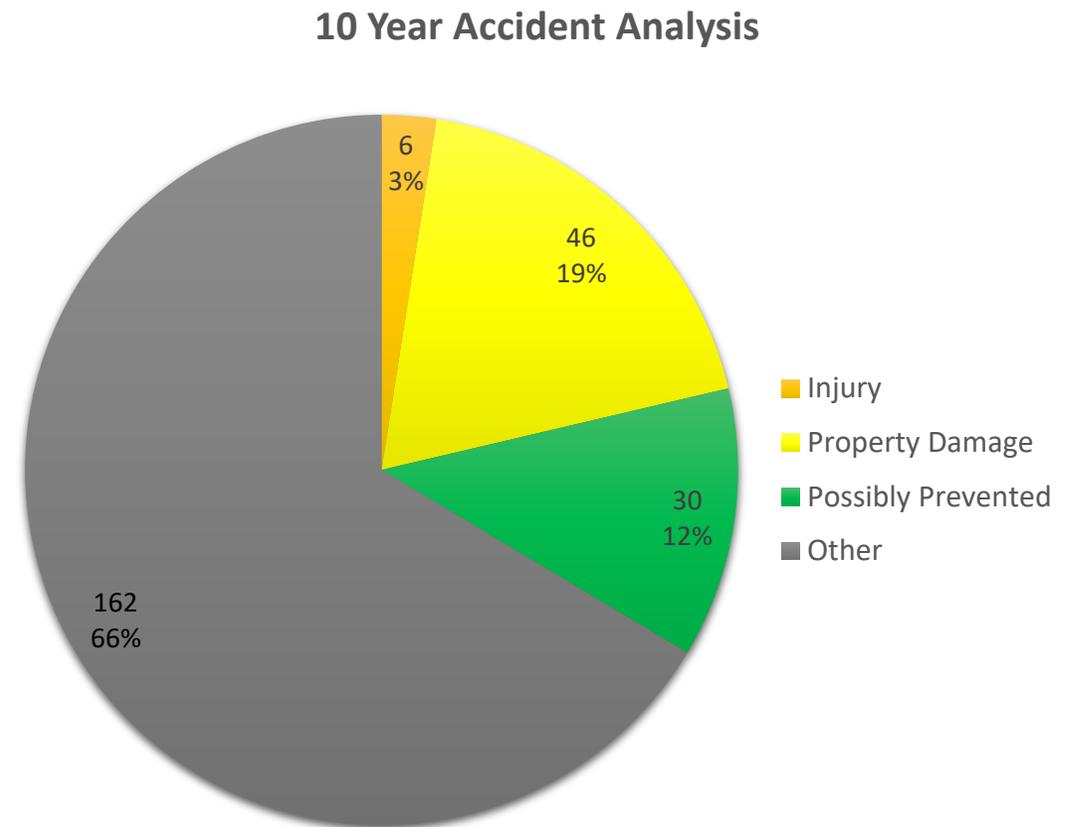
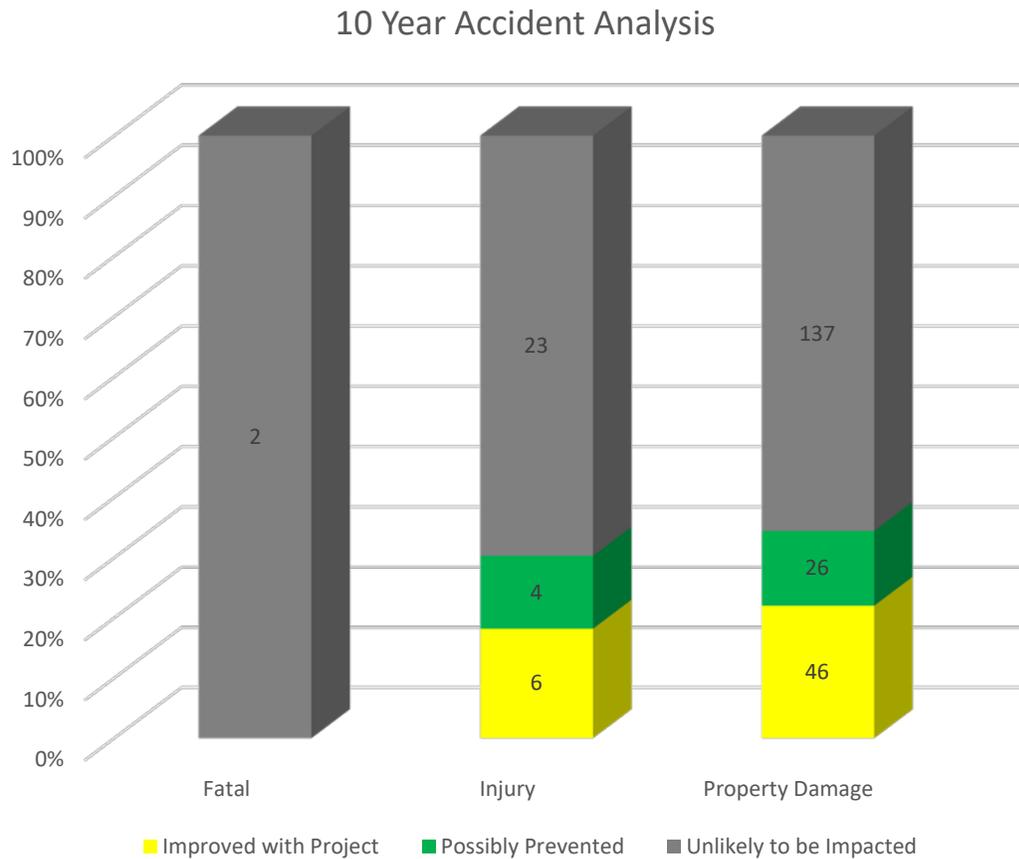
Crash Locations



Crash Mapping and Classification

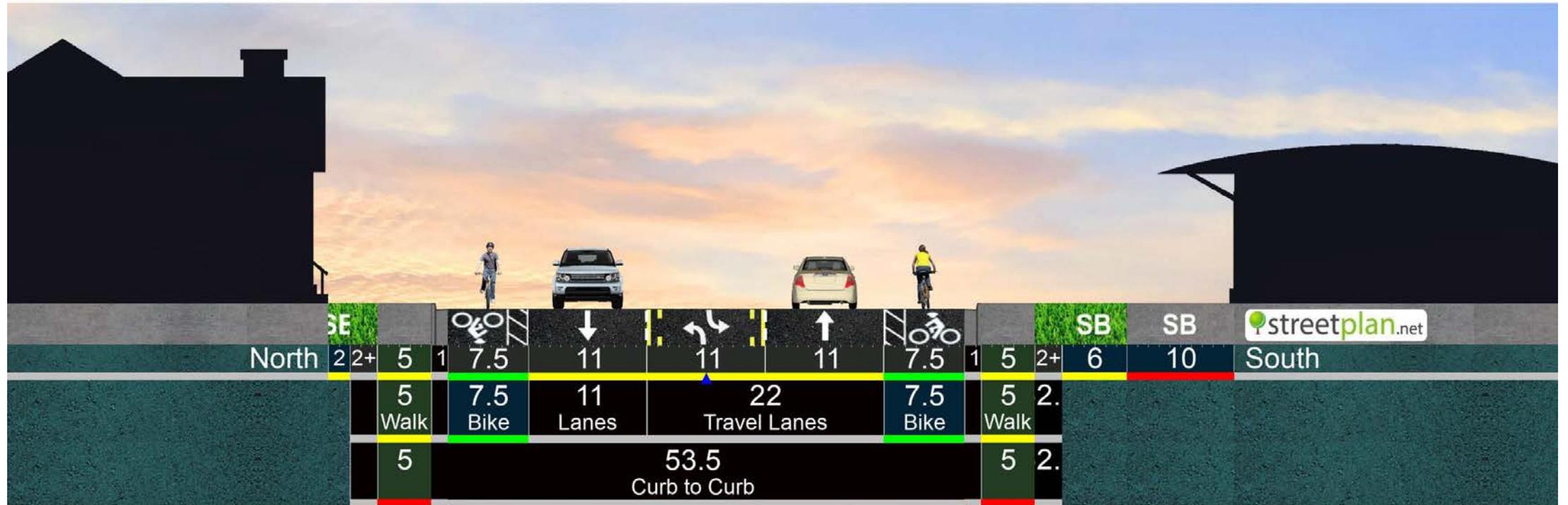


10-Year Crash Analysis

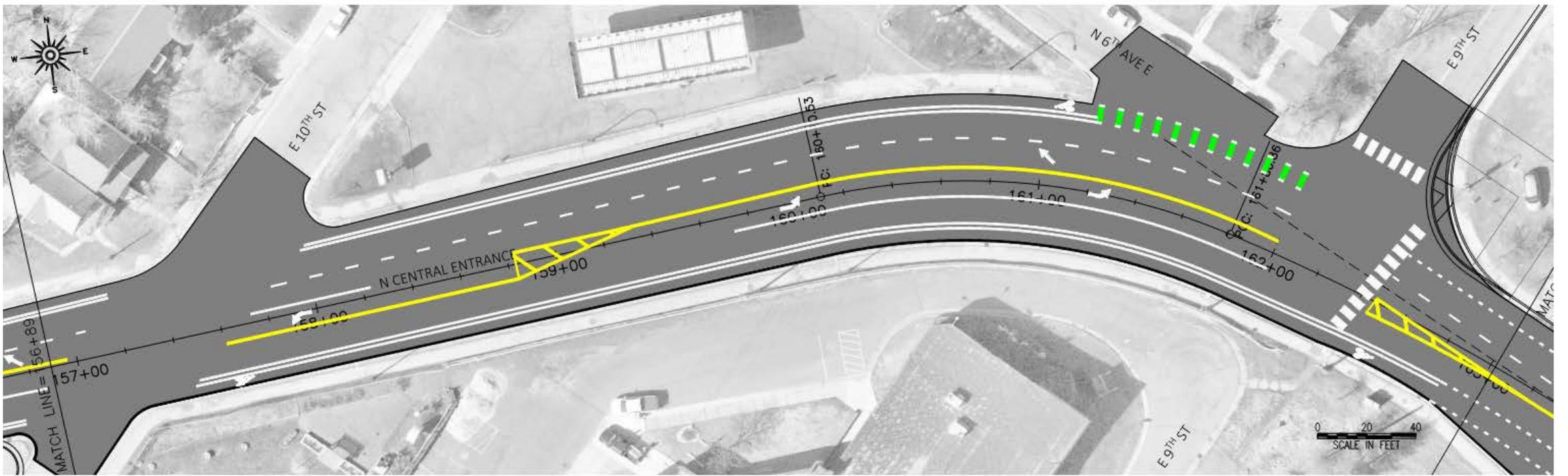


Proposed Typical Sections

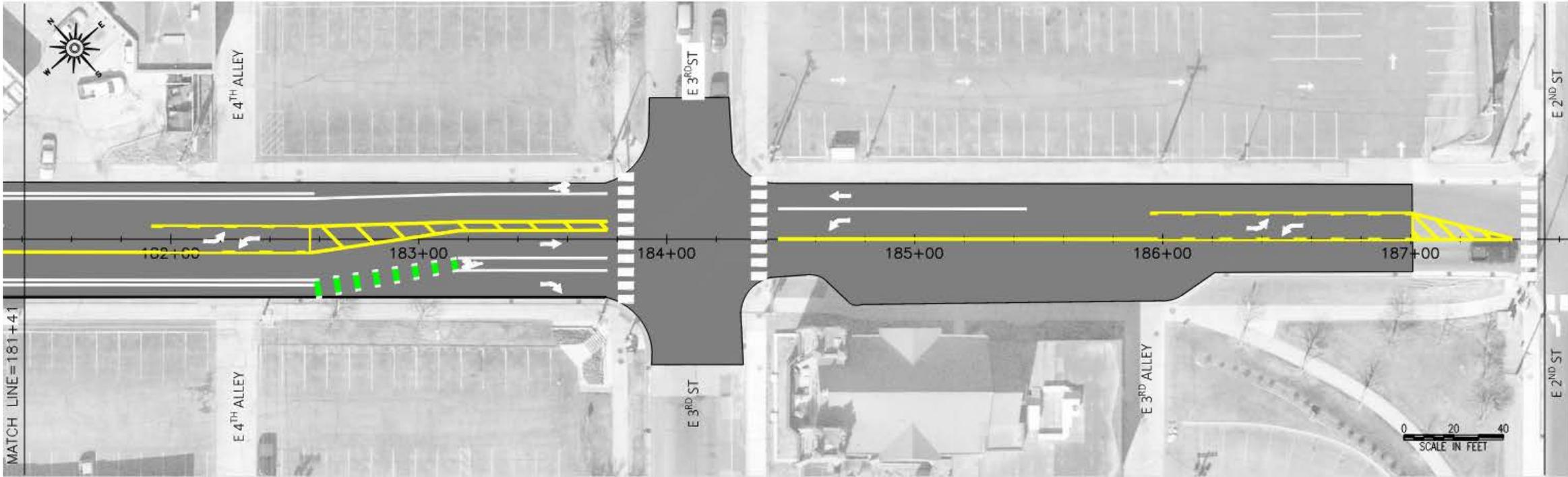
6th Avenue E Mesaba Ave to 2nd Street **Typical Striping** Right-of-Way: 66' of 66'

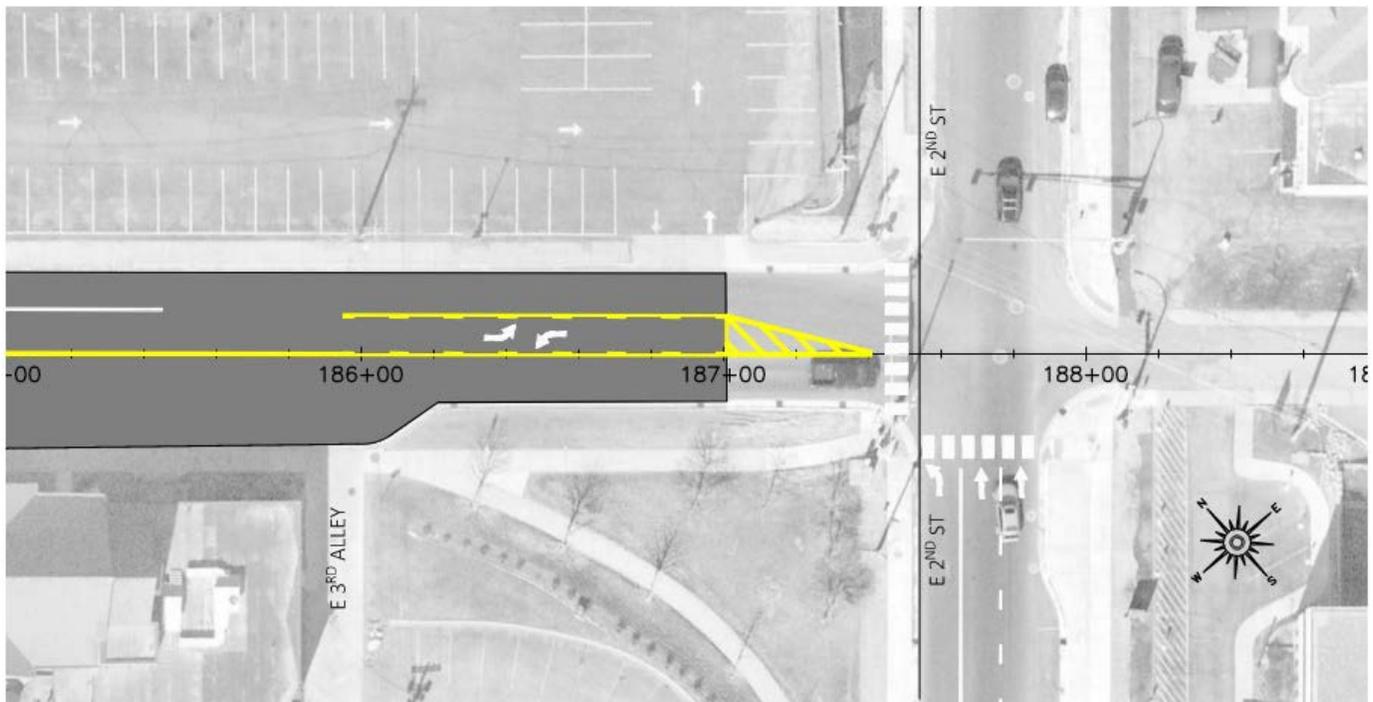












Project Schedule

Fall 2023 – Spring 2024	2024	2025-29	2030+
Resurfacing Project Design	Resurface 6th Avenue East from 2 nd Street to Mesaba Avenue	Collect Public Input on Reconfiguration and Future Reconstruction Designs, Develop Reconstruction Plans	Earliest Possible Reconstruction

Questions or Comments

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