



Introduction and Meeting Format



Virtual Meeting Format

- Public Meeting #3
- Project Presentation
- Questions will be answered upon completion of the Presentation
- Please submit questions to Sherri Hirschenberger at Sherri.Hirschenberger@aecom.com
- https://www.michigan.gov/mdot/0,4616,7-151-9621_11008-568071--,00.html
- E-mail any additional questions / comments after the meeting to Lucas Porath at porathl@michigan.gov

Project Team





&

Other Project Stakeholders

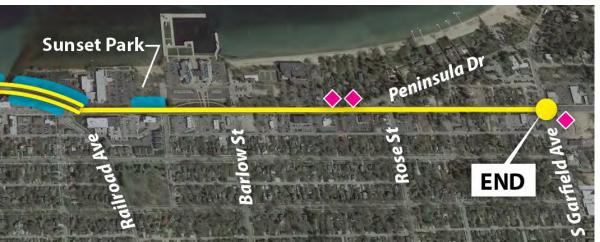
- Lucas Porath Project Manager
- Dan Wagner Traverse City TSC Manager
- Gary Niemi Operations Engineer
- AECOM Project Consultant
- Downtown Development Authority
- City Engineering
- City Planning
- Department of Public Services
- Department of Public Works
- Traverse City Light and Power
- Emergency Services
- Parks & Recreation
- TART / NORTE
- Grand Traverse County Road Commission
- Progressive AE & Others



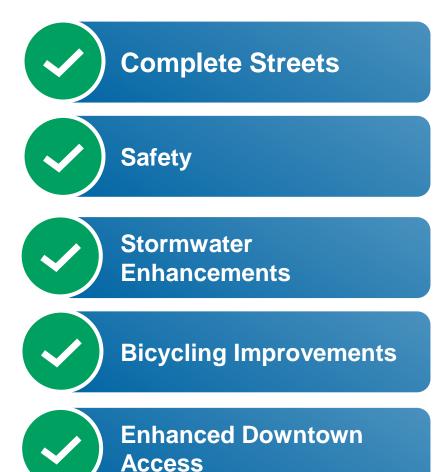
Project Limits







Why this Project













Project Context

- Right of Way
- Funding \$19 million
- Connectivity
- Mobility
- Environmental

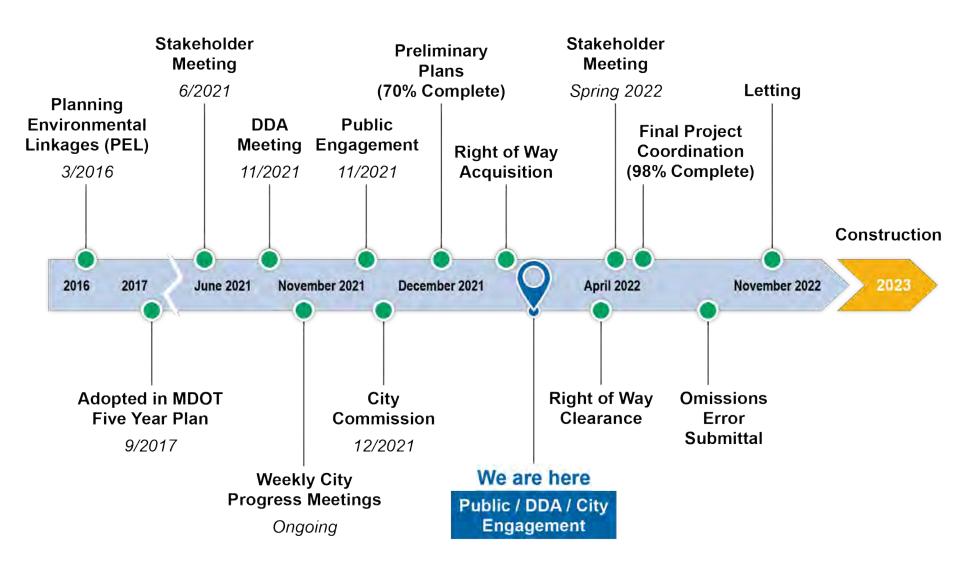


- Design Variance for Narrow Lanes
- Standards
 - MDOT
 - FHWA
 - City



- Adjacent Projects
 - MDOT M-72 / M-22 2024
 - City of TC 2027 East Front St.
- Historic Properties
- City Utility Work
- Schedule
 - Design
 - Construction

Project Schedule



Project Priorities

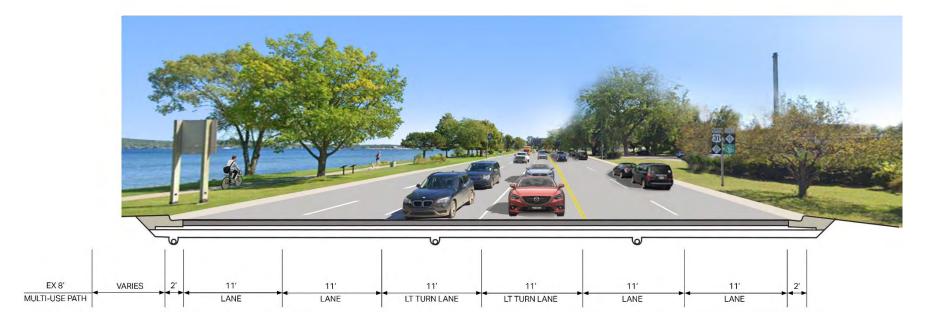
- Reconstruction Grandview Parkway from Division St. to Garfield Ave
- Intersection Enhancements (safety, mobility, capacity)
- Enhanced Non-Motorized Pedestrian Crossings
- Sidewalk Widening (5' minimum), 6' Along the Parkway from Murchie Bridge to Delmar and ADA Upgrades
- Tree Replacement and Landscaping
- Traffic Signal Adjustments (as needed)
- Murchie Bridge Rocker Replacement
- Stormwater Upgrades (Quality and Flow Rates)
- City of Traverse City Water and Sanitary Sewer Upgrades
- Signing & Pavement Markings
- Maintenance of Traffic (Pedestrians, Cyclists, and Drivers)



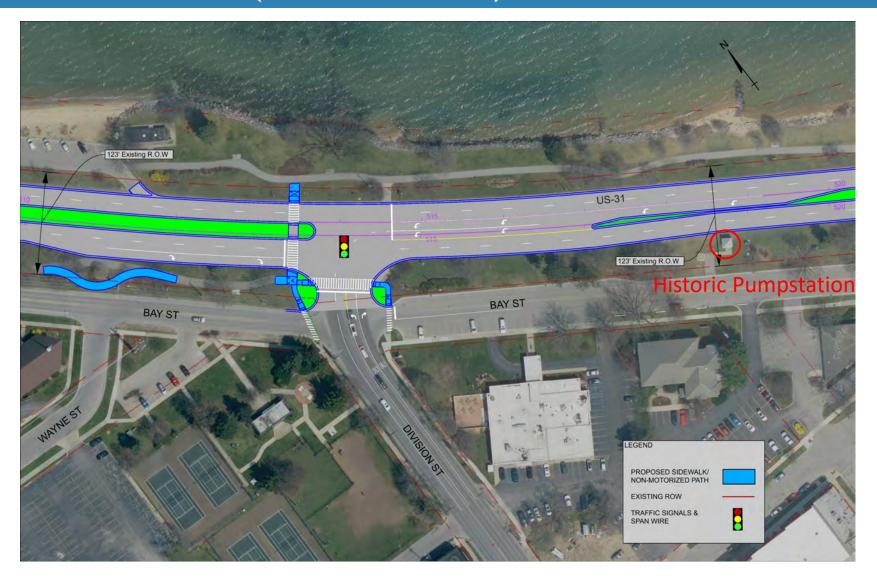


Key Feature – Left Turn Lane at Division St. East Side of Intersection





Reconfiguration of Grandview Parkway / Division St. (US-31/M-37) Intersection



Key Feature – Reconfiguration of Grandview Parkway / Hall St. (US-31/M-37) Intersection

Options for the Median at Hall St.





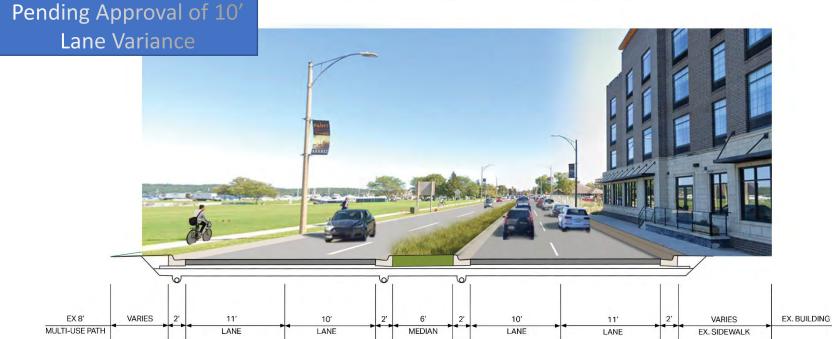


- Access Control Volleyball Parking Lot will be right in and right out
- Bump Outs at Hall St. Intersection – Narrower Pedestrian **Crossing Width**



Key Feature – Left Turn at Hall St. Intersection





Reconfiguration of Grandview Parkway / Hall St. Intersection



Reconfiguration of Grandview / Park St. Intersection



Key Feature – Reconfiguration of Grandview Parkway / Front St. Intersection

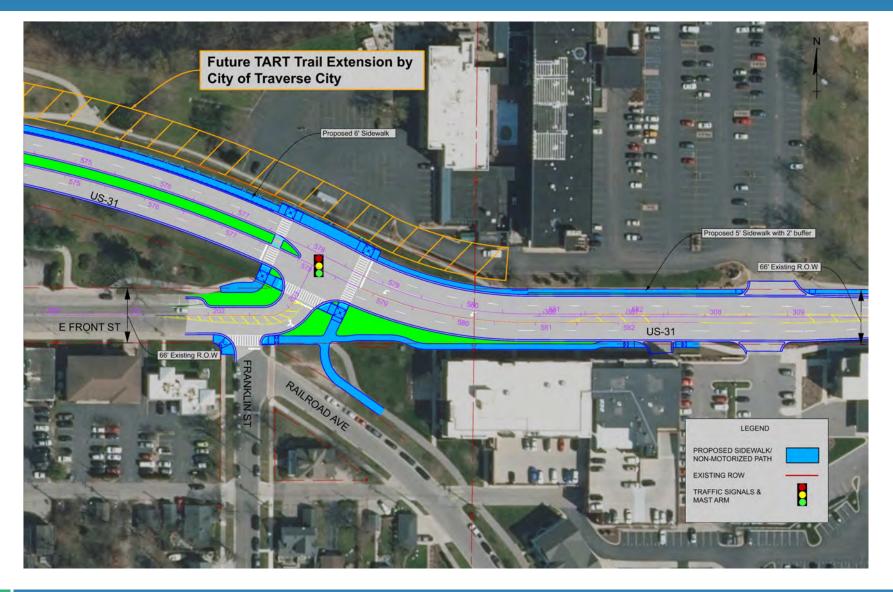




- **New TART Trail Crossing**
- New Pedestrian Crossing
- **Existing Traffic Signal Infrastructure**

Coordination with The City of Traverse City 2027 East Front St. Project

Reconfiguration of Grandview Parkway / Front St. Intersection



Key Feature – Reconfiguration of Grandview Parkway / Peninsula Dr. Intersection





Improvements

- Proposed 10' Left Turn lane
- Proposed 10' inside lanes
- Pedestrian Refuge Island
- Proposed 6' Sidewalk Along Impacted Peninsula Dr.
- Decreased Ped. Crossing Distance

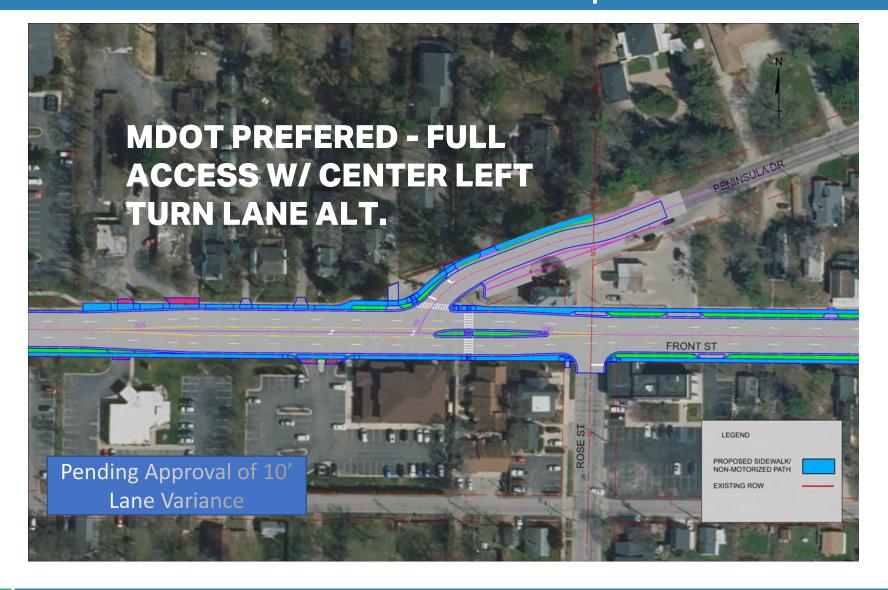
Concerns

- Insufficient Pedestrian Sidewalks and Crossings
- High Crash Location (95 crashes for five-year study period)

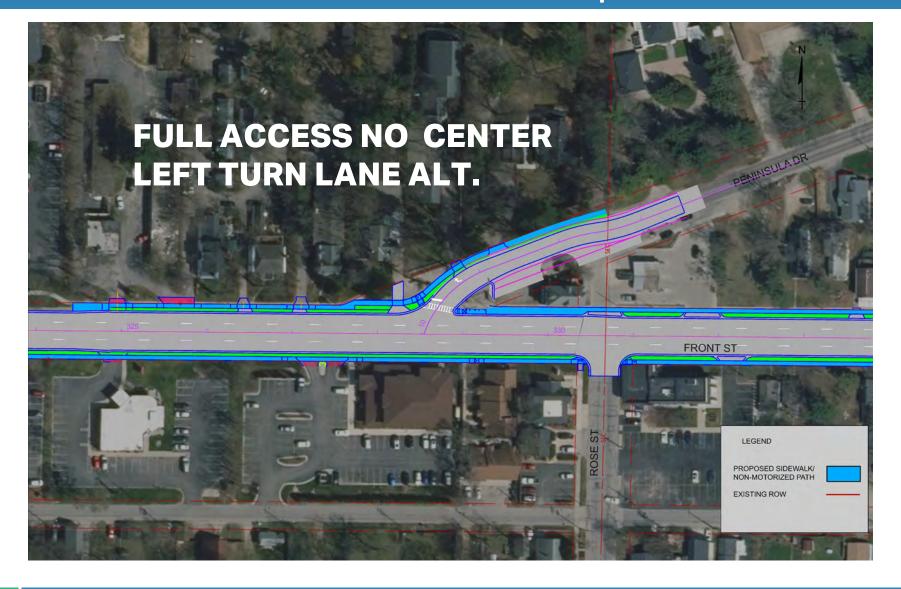
Reconfiguration of Grandview Parkway / Peninsula Dr. Intersection



Reconfiguration of Grandview Parkway / Peninsula Dr. Intersection – Option 1a



Reconfiguration of Grandview Parkway / Peninsula Dr. Intersection – Option 1b



Reconfiguration of Grandview Parkway / Peninsula Dr. Intersection – Option 2



Key Feature – Left Turn 5 Lane at Peninsula Dr. Intersection - Option 1a

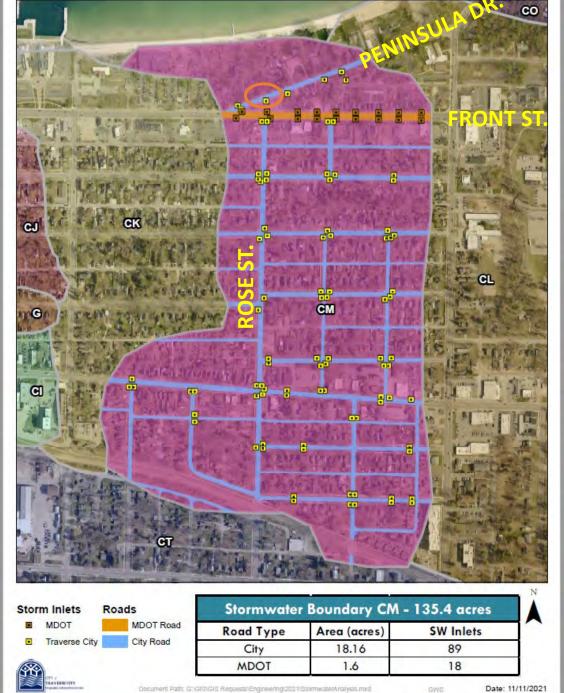






Stormwater Upgrades (Quality and Flow Rates)

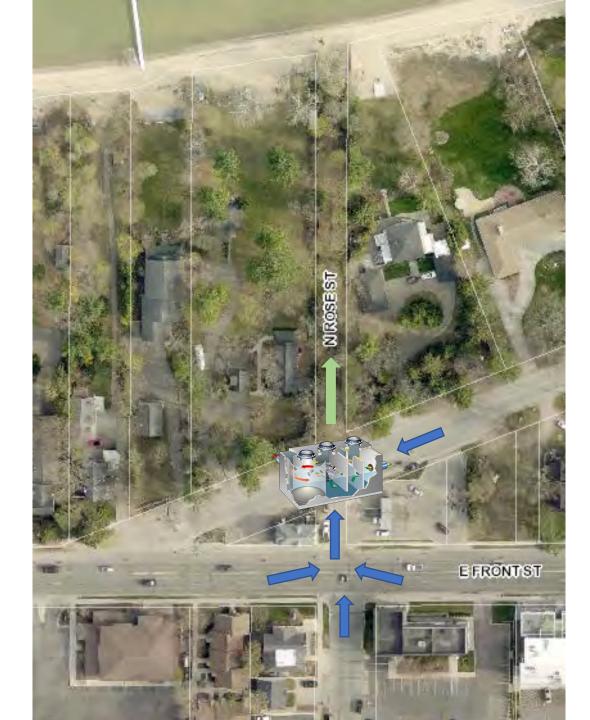
EMDOT AECOM



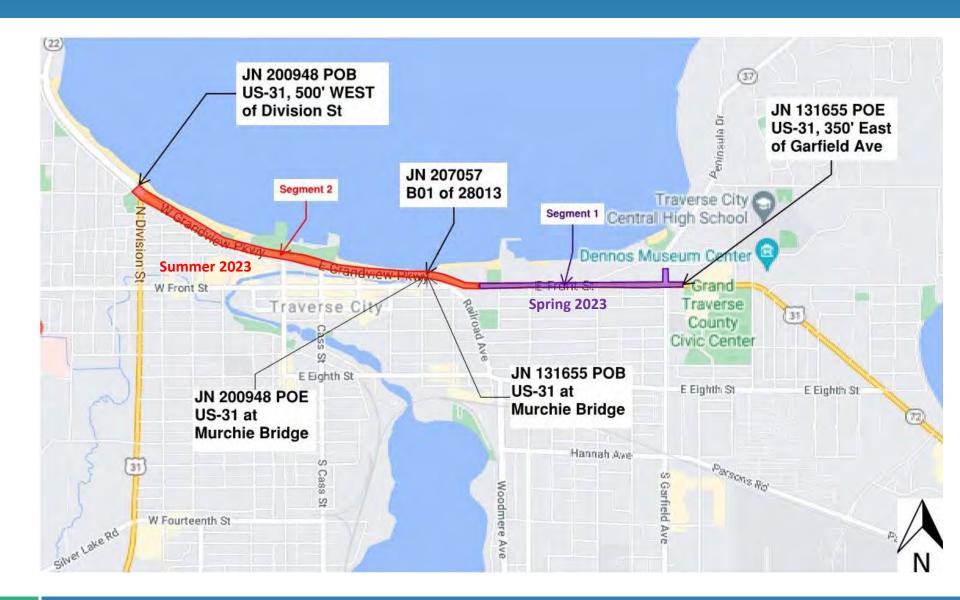








Project Staging



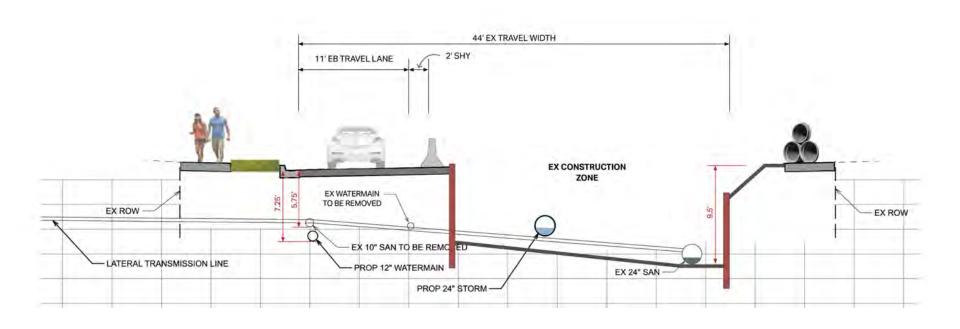
Commercial Detour



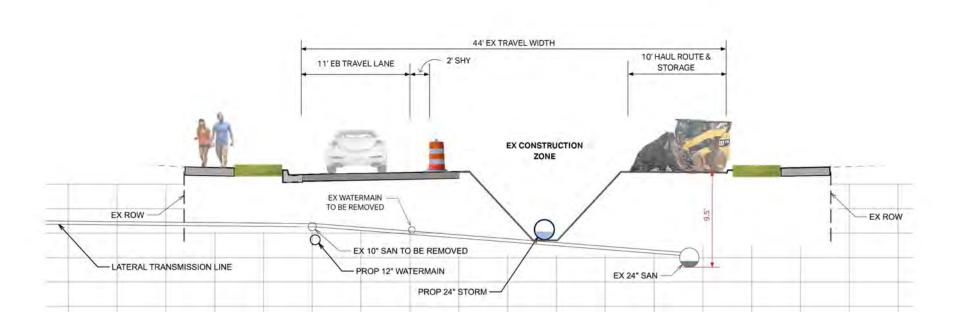
Segment 1 Vehicular Directional Detour



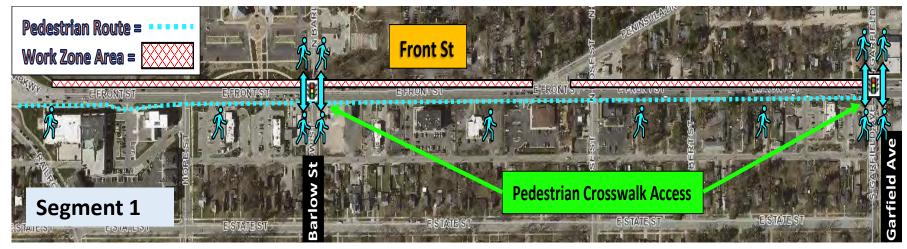
Why A Directional Detour Segment 1



Why A Directional Detour Segment 1



Pedestrian / Bike Detours





Segment 2 – Downtown Detour



Segment 2 Pedestrian / Bike Crossings





Public Involvement



MDOT wants your continued input!

Please submit questions using chat tool or Email

Open House Format



Virtual Format

February 2nd and 3rd Presentation at 5pm

> Questions and Answers to **Follow**

Design team available to answer questions.

MDOT Contact Person

Lucas Porath

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