## Phase 1 community involvement and engagement

Planning	Design	Construction
Prior to 2014	2014-16	2017-18
Identified corridor needs	Identified construction areas	Crews work along the corridor based on
Traffic study included:	and design plans	detailed staging and sequence plans.
- Analysis of traffic volume	Public engagement included:	Public information includes:
(current and future	- Open houses	- Open houses
predictions)	- Project advisory committee	- Project website and e-newsletters
- Congestion and	- Business owner/manager	- Project hotline and email
pavement condition	meetings	- Business meetings
- Traffic control needs	- City council meetings	- One-on-one outreach
<ul> <li>Road, pedestrian and bicycle integration</li> </ul>		- Project mailings

# History of the project

This segment of Wayzata Boulevard was originally constructed as part of U.S. Highway 12. In the 2000s, the Minnesota Department of Transportation built the Highway 12 bypass. In 2011, the segment was given to Hennepin County and officially became County Road 112.

A former trunk highway, the roadway was primarily designed for efficient traffic movement through the corridor. It does not adequately address many local priorities such as pedestrian mobility and safety, parking and bicycle trail connectivity and access.

The roadway is need of reconstruction, and utilities that run under and along the roadway need to be replaced.

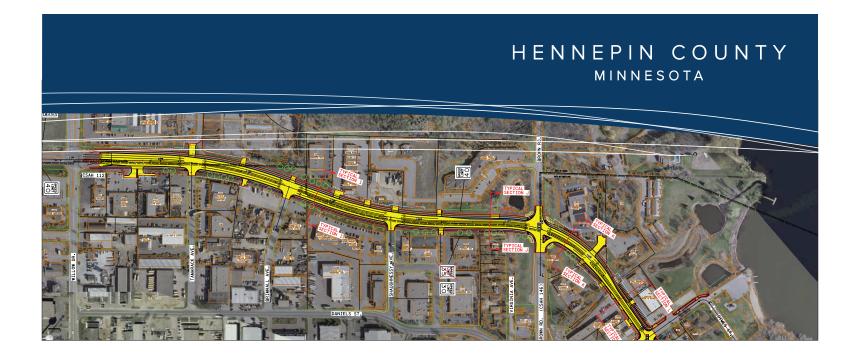
The project team has been collaborating with city staffs, policymakers, a city-appointed Project Advisory Committee members and directly with the public through a series of project open house and small group meetings.

Learn more and sign up for project updates:

www.hennepin.us/countyroad112

612-543-4275

countyroad112@hennepin.us



# Wayzata Boulevard reconstruction

County Road 112 in Long Lake and Orono

#### Phase 1 reconstruction

Hennepin County, in coordination with the cities of Long Lake and Orono, is reconstructing a four-mile long corridor of Wayzata Boulevard (County Road 112). This work is being completed in three phases with the first phase of construction, between Willow Drive and Wolf Pointe Trail, beginning in mid-April.

The reconstruction project will address deteriorating pavement, updates to utilities and improvements to drainage and storm water management.

The result will be a safer, more livable and welcoming road.

#### Features of the reconstruction

- New driving surfaces
- Restored shoreline
- Additional roadway lighting
- Upgraded pedestrian crossings
- Improved sidewalk and streetscapes
- Updates to the road, trails and boulevards

Spring 2017 project overview







# Wayzata Boulevard reconstruction Planning and construction phasing map



#### Phase 3

Planning 2018 – 2019 Construction 2019 – 2020

East of County Road 6 to Willow Drive

#### Phase 1

Construction 2017 – 2018

Willow Drive to Wolf Pointe Trail

#### Phase 2

Planning 2017 – 2018 Construction 2018 – 2019

Wolf Pointe Trail to Highway 12 ramps

#### Travel considerations

Once construction begins, traffic will be detoured around work areas between Willow Drive and Wolf Pointe Trail.

Primary detours will be Highway 12 for both east and westbound traffic.

We will be working to maintain access for local residents and businesses as much as possible during construction. A temporary bypass will be constructed along the Long Lake shoreline.

Please be aware that short-term full closures will occur on a few occasions to address critical reconstruction needs. Typically, these closures last no more than a week, barring any unexpected issues. Advanced notice to residents and businesses in the immediate area and signed detours will be provided.

Please plan ahead for delays. For your safety and for the safety of our crews, please drive at posted speed limits and stay attentive as you drive through the area.

## Phase 1 project illustrations





# Village Center

## Existing conditions

Existing conditions looking east along the north side of Wayzata Blvd. at Lake Street.



# Potential streetscapes

Streetscape elements are proposed for the project corridor to improve aesthetics and create a sense of place.