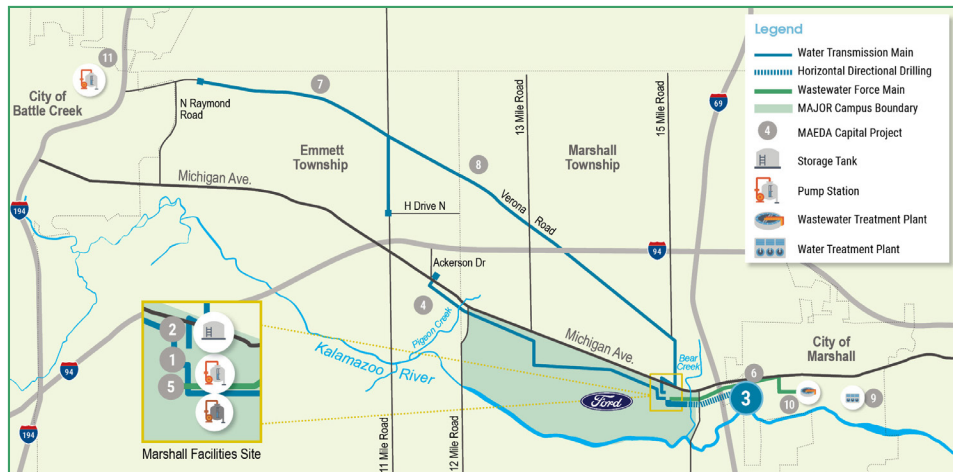


Marshall Transmission Main

Investment in water and wastewater infrastructure expansion is crucial for the health of our community as well as ongoing efforts to protect our lakes, rivers, and streams.



**CHOOSE
MARSHALL**



The Marshall Transmission Main is a 1.25-mile long, 16-inch diameter pipeline that begins at Winston Drive and extends along Michigan Avenue to the Marshall Facilities Site near 15 Mile Road.

The transmission main will be installed by conventional open-cut methods with Horizontal Directional Drilling (HDD) utilized for crossing under the I-69 Interchange and Bear Creek.

The new transmission main will supply water from the City of Marshall to the Marshall Facilities Site augmenting water supply from the City of Battle Creek. The combined sources of water will supply a 4.5 MG ground storage tank (Project #2). Municipal water will then be pumped to the BlueOval facility and future customers in the MAJOR campus and Marshall Township by the high service pump station (Project #1).

Key Project Features

- ◆ **1.25 miles of 16-inch water transmission main.**
- ◆ **Horizontal Directional Drilling will be used to cross under the I-69 Interchange and Bear Creek.**

HDD is a trenchless method of installing underground utilities that causes minimal surface disruption. HDD minimizes the impact of construction activities on the local environment and surrounding community, including residents and businesses, and is commonly used to cross sensitive natural features such as rivers and streams or challenging obstacles like interstate highways.