

AVERY ROAD WIDENING – HAYDEN RUN ROAD TO AVERY RUN ROAD

DESCRIPTION AND BENEFITS

This project will reconstruct and widen Avery Road from the CSX railroad tracks to Avery Run Road. There will be a roundabout at Avondale Woods Boulevard and a traffic signal at the intersection of Lexi Lane and Castlefinn Drive. The reconstructed roadway will be converted to a curb and gutter section with the addition of a 10' wide shared use path along the east side, sidewalk along the west side, street lighting, and street trees. The anticipated lane configuration is two through lanes in each direction with a two-way left turn lane or dedicated left turns at intersections.

South of the railroad tracks, the existing roadway section is not anticipated to be modified with the exception of lane control modifications. Sidewalk will be extended south of the railroad tracks to Winters Run Road. Other complete street improvements south of the tracks will be determined in design following coordination with City of Hilliard and Franklin County.

The project is also anticipated to include a waterline extension along Avery Road, limits to be determined.

ESTIMATED SCHEDULE

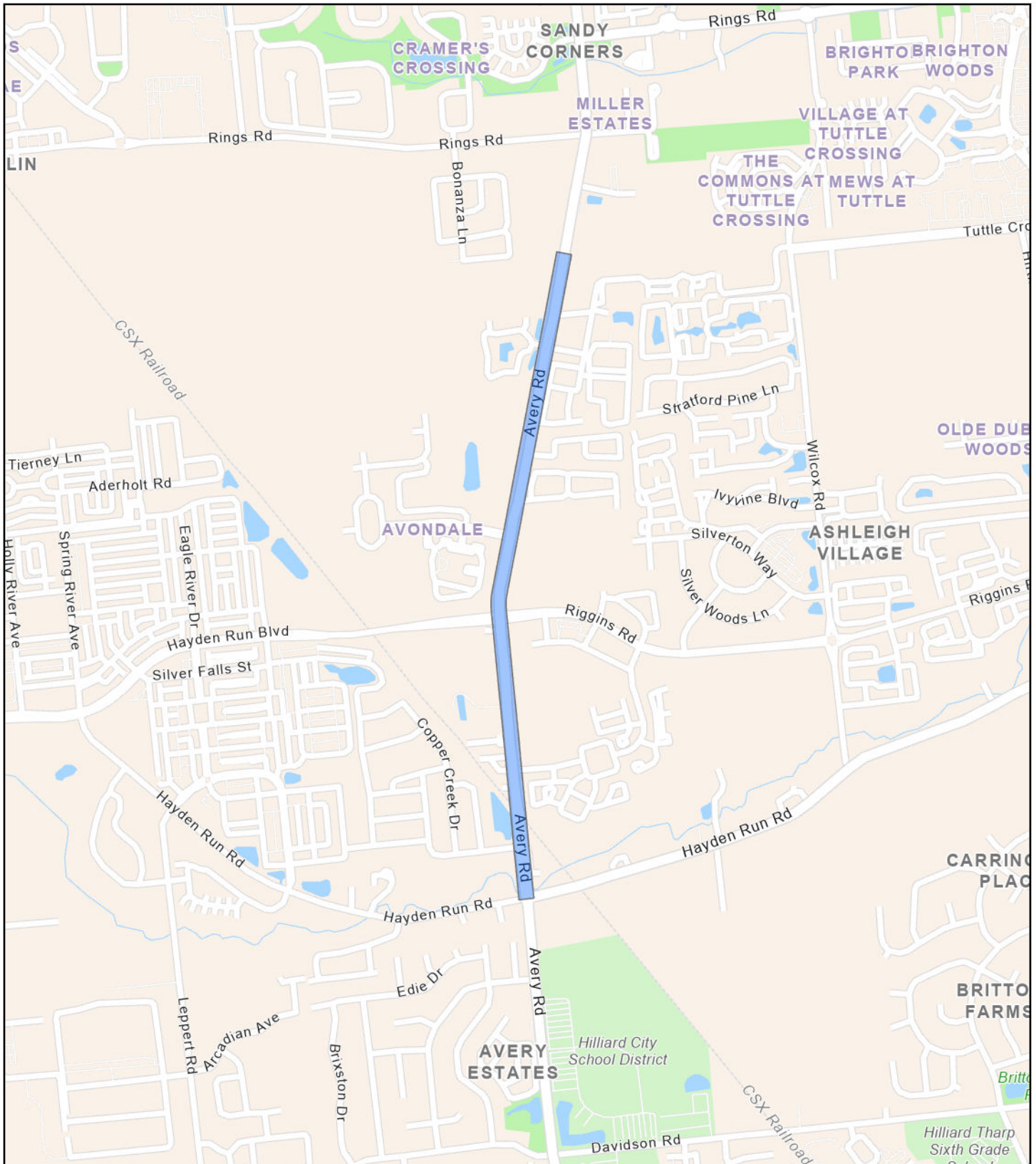
PHASE	START	FINISH
Study	Late 2018	Spring 2020
Design	Summer 2020	Late 2025
Right-of-Way	Summer 2025	Summer 2026
Private Utility Relocations	Spring 2026	Fall 2026
Construction	Fall 2026*	Late 2028*

*Subject to funding approval by City Council and weather conditions

ESTIMATED COSTS

PHASE	COST
Study & Design	\$1.4 Million
Right-of-Way	\$200,000
Private Utility Relocations	\$300,000
Construction	\$17.0 Million

PUBLIC ENGAGEMENT/ADDITIONAL RESOURCES



Legend

 Project Area

Avery Road Widening

Esri Community Maps Contributors, Esri, TomTom, Garmin, Foursquare, GeoTechnologies, Inc, METI/NASA, USGS, Esri Community Maps Contributors, City of Dublin, Ohio, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA, USFWS

2024

Coordinate System: WGS 1984 Web Mercator Auxiliary Sphere



0 0.15 0.3 Mi