

Michigan St Road Diet

Holmes Ave to White River Pkwy. W. Dr.

June 28, 2022

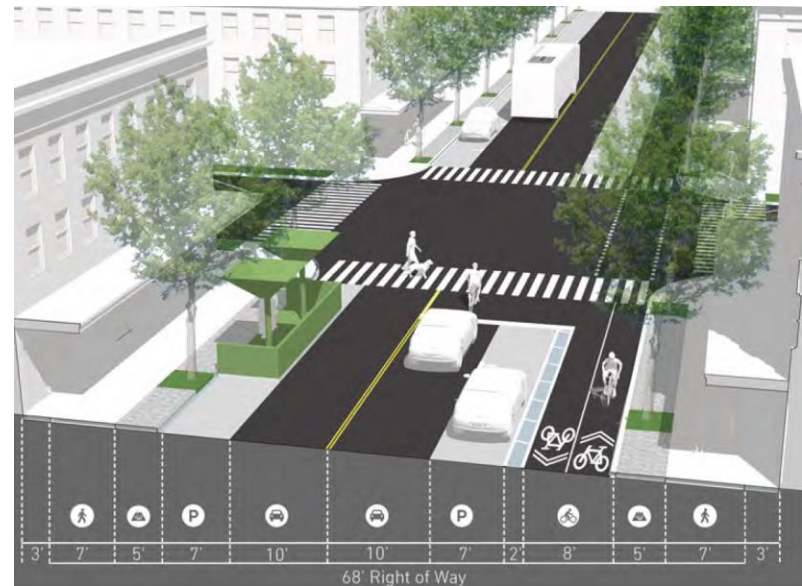




near west
NEIGHBORHOOD LAND USE PLAN



Michigan St. Potential Streetscape - Michigan St. looking west at Bellevue PL.

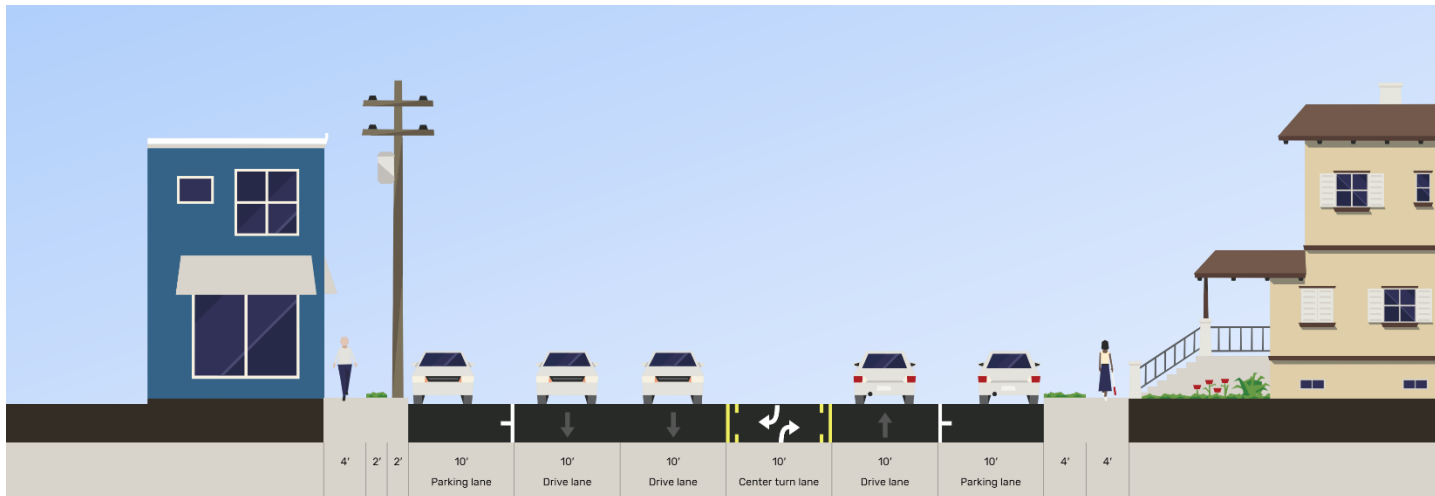


Project Limits

Holmes Ave to White River Pkwy. W. Dr.
0.82 miles in length

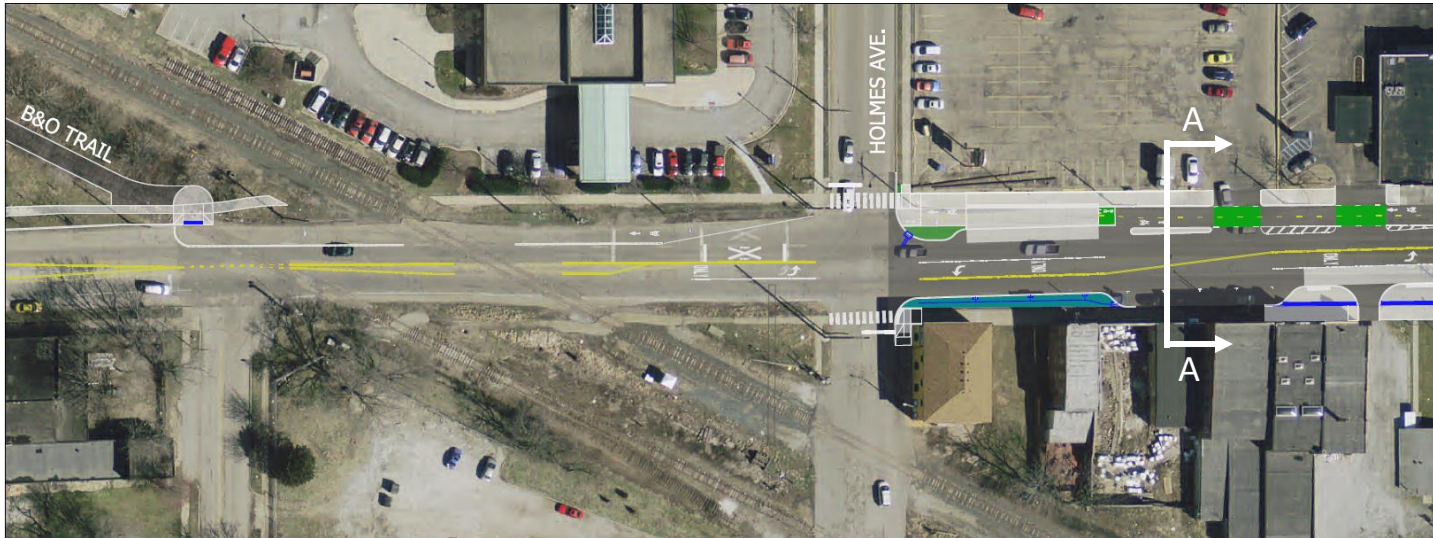


Michigan St Overview

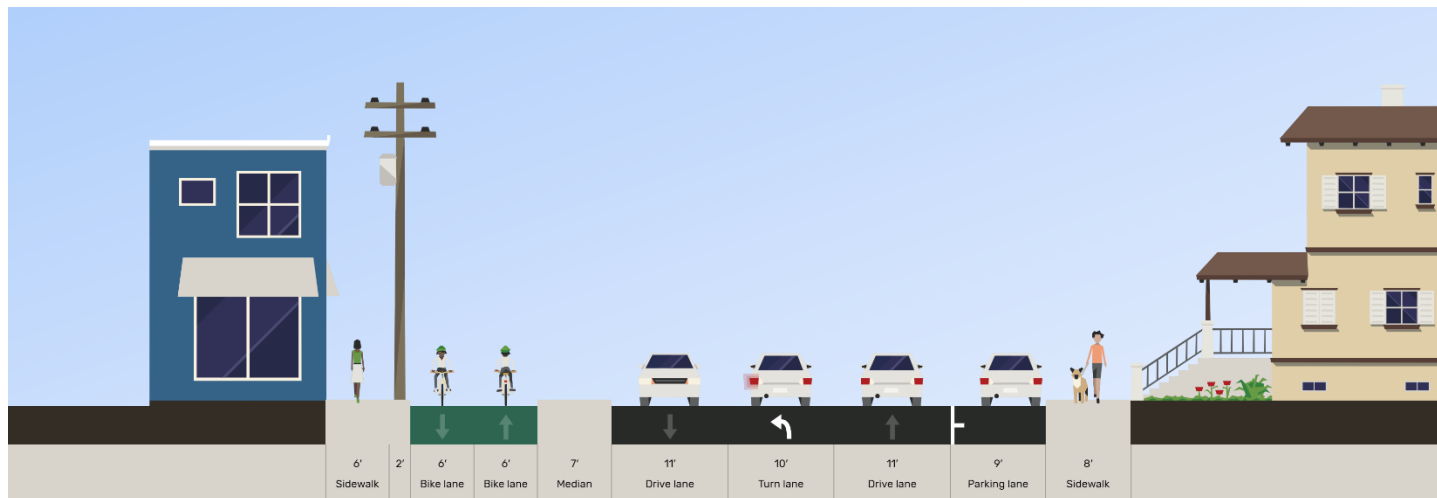


Existing Condition

Michigan St Overview

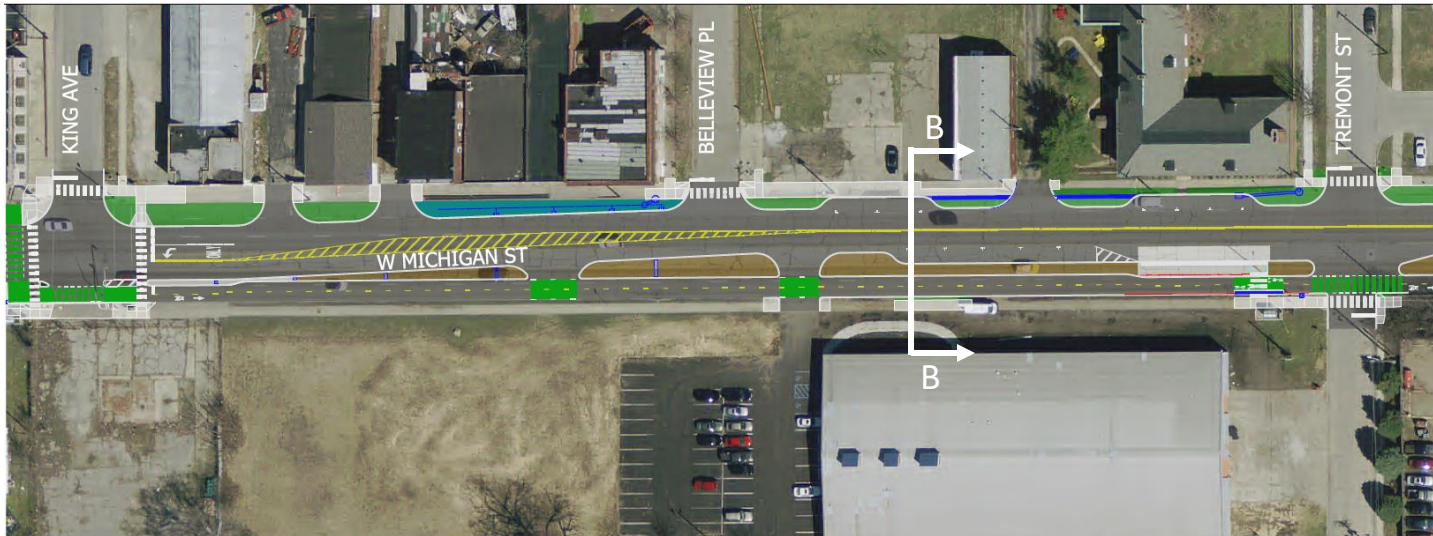


Section A-A



Cycle Track on North Side of Michigan St

Michigan St Overview

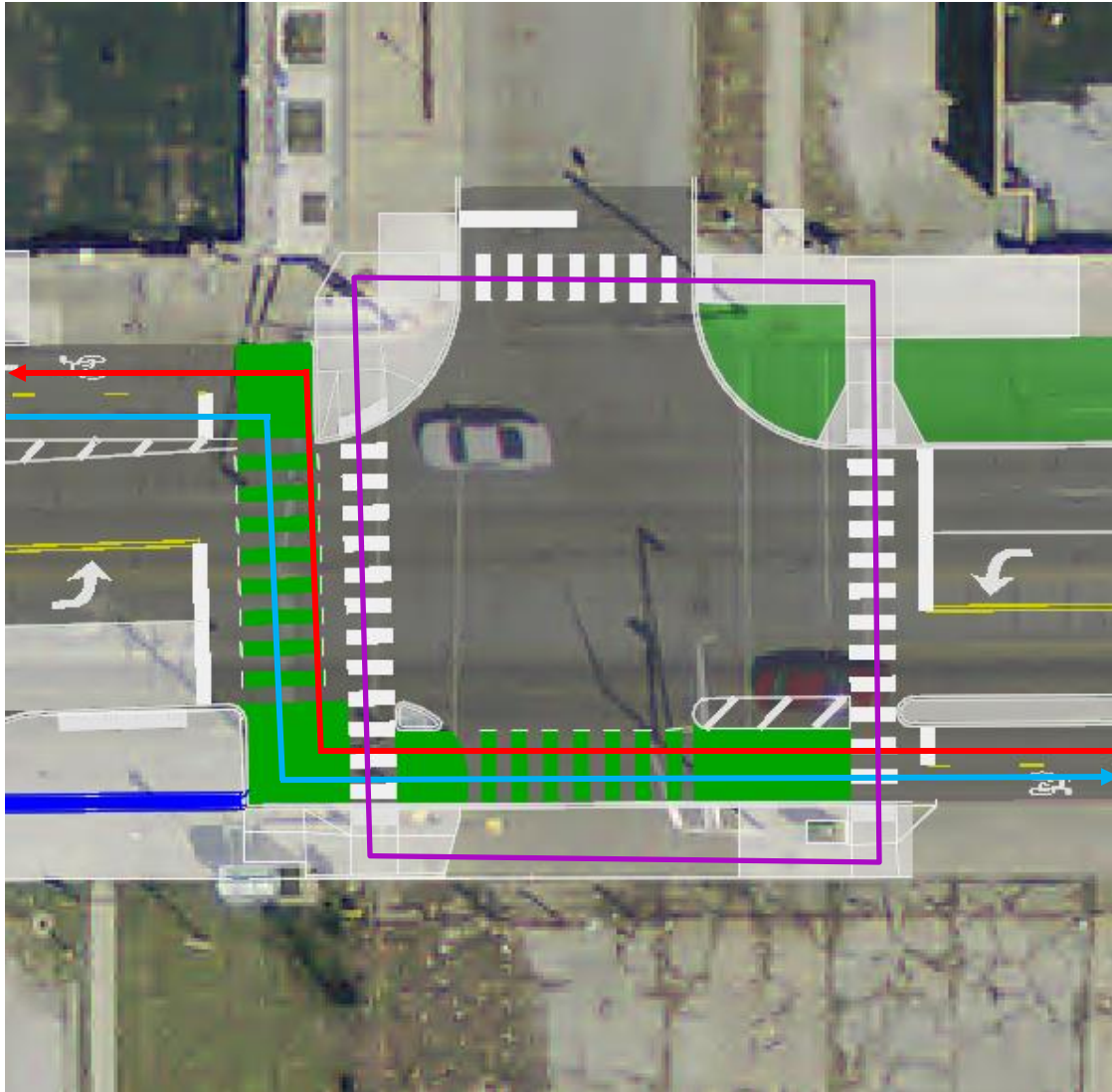


Section B-B



Cycle Track on South Side of Michigan St

Michigan St Overview

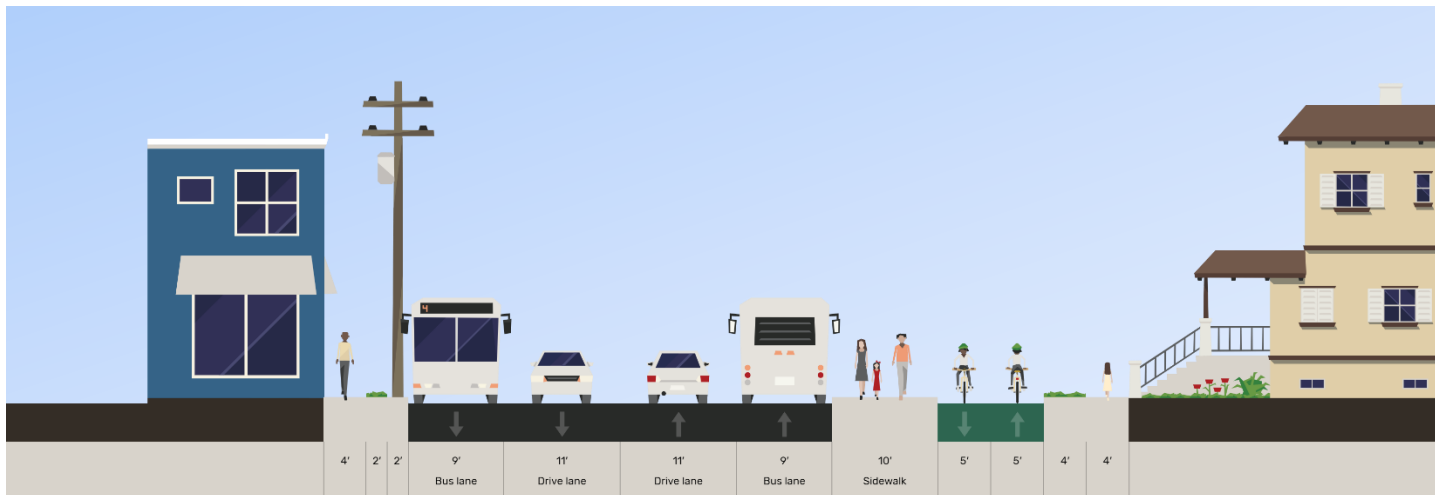


Pavement Markings at King Ave.

Michigan St Overview



Section C-C



Bus Stops Along Michigan St

Michigan St Overview



Bus Stops Along South Curb Line

Michigan St Overview

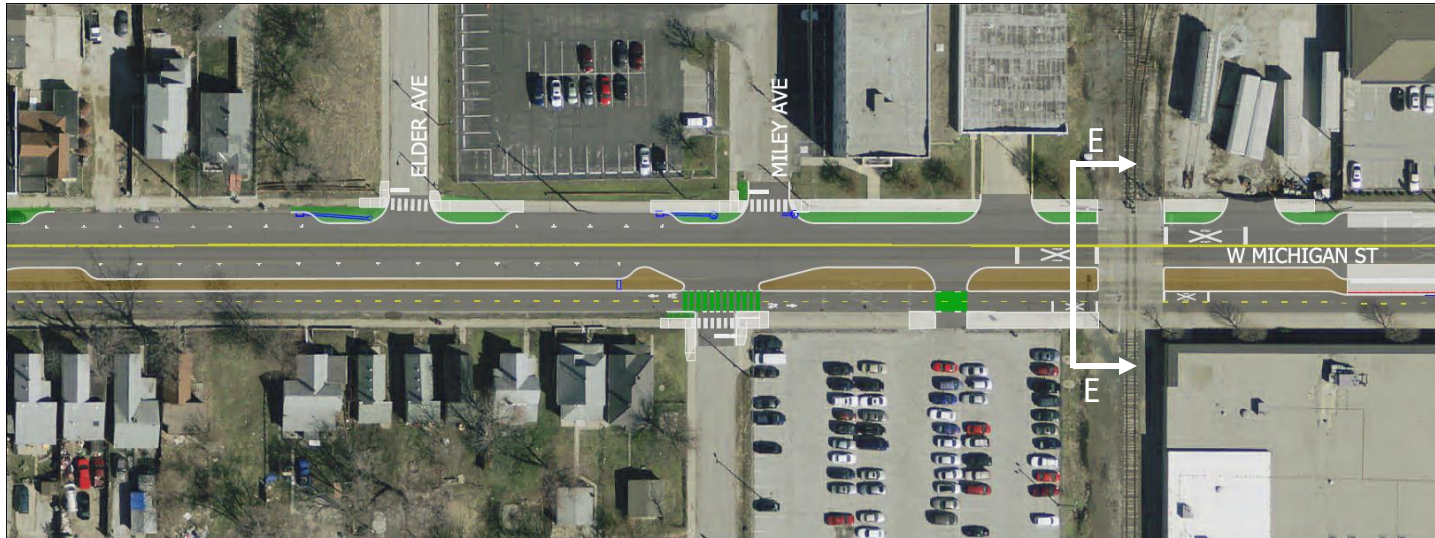


Section D-D



Signalized Intersection at Belmont Ave

Michigan St Overview



Section E-E



Bump-Outs Near Railroad Track

Michigan St Overview

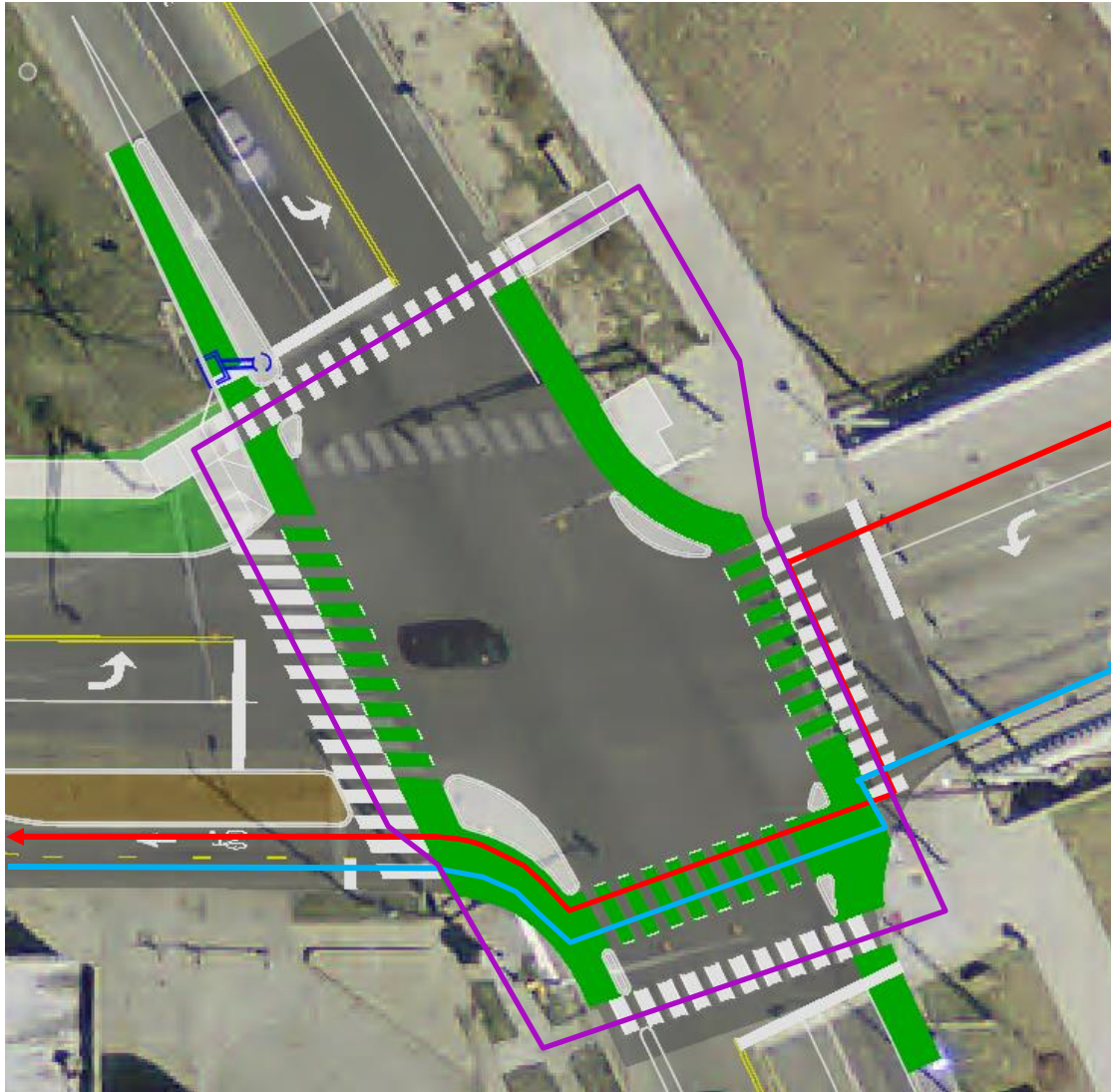


Section F-F



Signalized Intersection at White River Pkwy. W. Dr.

Michigan St Overview



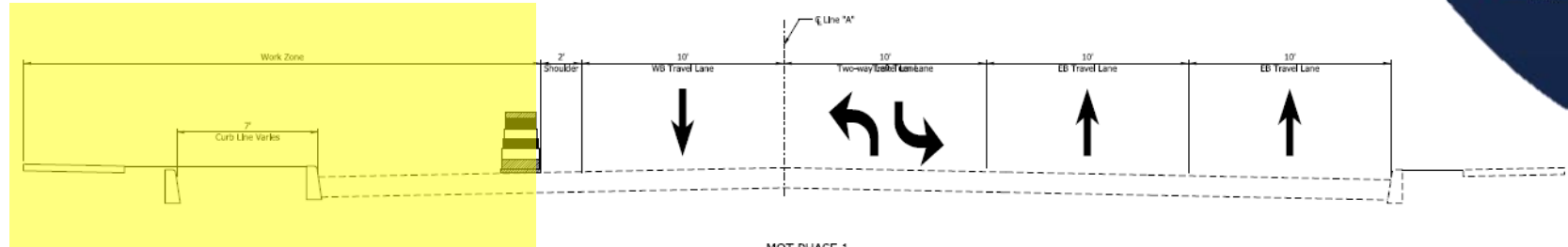
Pavement Markings at White River Pkwy W. Dr.

Michigan St Overview

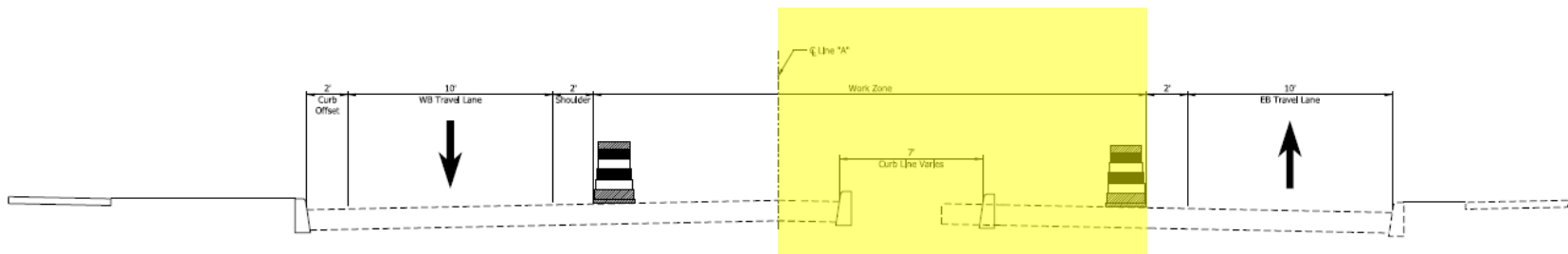


Connection to the B&O Trail

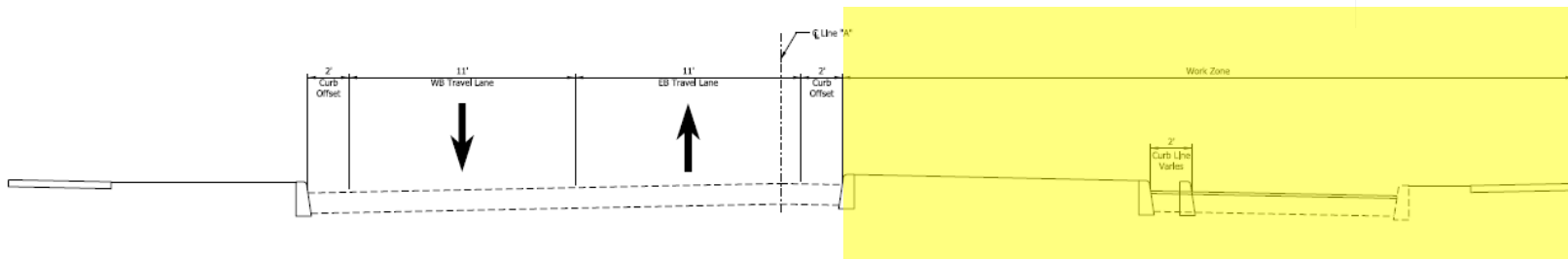
Maintenance of Traffic



MOT PHASE 1
Construct North Curb Line, Sidewalk/Ramps, and Storm Sewer



MOT PHASE 2
Construct Inside Median Curb Line



MOT PHASE 3
Construct Outside Median Curb Line, Cycle Track Infrastructure, Resurface Cycle Track Pavement, and Sidewalk/Curb

Environmental and Right-of-Way



National Environmental Policy Act (NEPA)

- Process to analyze and evaluate the impacts of a proposed project to the natural and socio-economic environments
- NEPA is a decision-making process
 - Purpose and Need
 - Alternatives Screening
 - Preferred Alternative

Impacts are analyzed, evaluated, and described in an environmental document

- What are the impacts this project might have on the community?
- How can impacts be avoided?
- Can impacts be minimized?
- Mitigation for impacts?

Environmental document to be released for public review in coming weeks.

- Will be made available via public repositories

Impacts to the public right-of-way

- Project will be constructed entirely within the existing City right-of-way

Anticipated Project Timeline

- June 2022 – Public information meeting
- July 2022 – CE document available for public comment
- Spring 2023 – Begin Construction
- Fall 2023 – Construction Complete



Contacts



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