Existing Plans/Programs

- Perrysburg Tomorrow: 2022 Land Use Update Plan
- 2009 Perrysburg School Travel Plan
- 2017 Wood County Future Land Use Plan
- 2020 Walk.Bike.Ohio
- 2020 TMACOG Complete Streets Policy
- 2020 On the Move 2015-2045 Transportation Plan Update
- 2012 Regional Sidewalk Policy
- City of Perrysburg Safety Town Program

PERRYSBURG TOMORROW (2022)



SCHOOL TRAVEL PLAN (2009)



TMACOG COMPLETE STREETS POLICY (2020)



PERRYSBURG ACTIVE TRANSPORTATION PLAN

- Recommends the following applicable Community Connections action items:
 - Establish a Bicycle and Pedestrian Advisory Committee
 - Create an internal mobility team
 - Crate a Gateway and Wayfinding Masterplan
 - Create a Safe Routes to School Plan

WALK.BIKE.OHIO. (2020)





- Outlines specific goals and recommendations related to bicycle and pedestrian policies surrounding elementary schools.
- Records and outlines the city's plans to support students walking and biking to and from school.

- Recognizes the importance of planning, designing, and maintaining a transportation system that is safe and efficient for users of all ages and abilities, reglardless of their mode of transportation.
- Encourages multimodal facilities through mechanisms that requires project sponsors receiving TMACOG-managed funding to make every effort to include projects that improve walking, bicycling, and transit whenever feasible.

TMACOG ON THE MOVE (2020)



CITY OF PERRYSBURG

- The vision established in this plan is: "Walking and biking in Ohio will be a safe, convenient and accessible transportation option for everyone."
- The vision statement is supported through these goals: Equity, Network Utilization, Network Connectivity, Safety, Livability, and Preservation.

WOOD COUNTY FUTURE LAND USE PLAN (2017)

- Provides strategies to advance future growth and development by incorporating multimodal components.
- Strategies aim to enhance mobility, promote sustainability, and improve quality of life for residents.
- Strategies allow for alternative modes of transportation, accommodate electric vehicles, and integrate Special District Characteristics.
- Provides a program of transportation projects, initiatives, and policies that will guide over \$3.8 billion of public investment over 25 years to enhance the regional transportation system.
- Includes all transportation modes and there is a focus on integrating improvements to further develop an intermodal transportation system moving both people and goods.

Demographics and Crashes









Mode Split: Journey to Work (2022)

PERRYSBURG ACTIVE TRANSPORTATION PLAN



- **3**
- **3**+

C.A.P.E. CRASH TRENDS 2013-2023

The Crash Analysis Planning and Evaluation (C.A.P.E.) Tool has been developed by ODOT to assist in the analysis of crash data and the development of charts and figures for use in the safety planning process. This tool is intended to provide users with long term trends for county/ region-wide analysis. The CAPE tool is not intended for short term spot location analysis. The project team collected 10 years of data for crashes involving pedestrians and bicyclists from the Ohio Department of Transportation.



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Location and severity of crashes involving bicyclists and pedestrians, 2013-2023

EXISTING PEDESTRIAN FACILITIES



PERRYSBURG ACTIVE TRANSPORTATION PLAN

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EXISTING BICYCLE FACILITIES

Bicycle Level of Traffic Stress

WHAT DO THE LEVELS OF TRAFFIC STRESS **MEAN?**

- LTS 1 and 2 are comfortable for almost everyone.
- LTS 3 is comfortable for somewhat confident bicyclists.
- LTS 4 is only comfortable for highly confident bicyclists which represent ~5% of people who bicycle.



PERRYSBURG ACTIVE TRANSPORTATION PLAN

Trails



Low/High Traffic Separated Bike Lane

Separated Bike Lanes

Trail



Shared Use Path (Low Ped Volume)



Shared Use Path (High Ped Volume)



The BLTS analysis showed the highest stress streets for bicycling are along arterial and collector streets such as Front/Maumee Western Reserve Road, Louisiana Avenue, Indiana Avenue, River Road, Sandusky Street, West Boundary Street, E South Boundary Street, Eckel Junction Road, Dixie Highway, Roachton Road, and Fort Meigs Road (south of Eckel Junction Road).

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BICYCLE LEVEL OF TRAFFIC STRESS

Pedestrian Level of Traffic Stress

PEDESTRIAN LEVEL OF TRAFFIC STRESS



This analysis evaluates the relative level of stress a person might feel when walking across an intersection or crossing. The analysis uses the number of travel lanes, speed limit, and traffic volume on the street being crossed along with information about the traffic control at the intersection, whether it is a stop sign or traffic signal. The highest stress crossing locations tend to be on Front/Maumee Western Reserve Road, Indiana Ave (west of downtown), River Road, Eckel Junction Road, E South Boundary Street, and along Dixie Highway. Lower stress crossings tend to on local streets within neighborhoods.

PERRYSBURG ACTIVE TRANSPORTATION PLAN

—— Highway
Primary
Secondary/Tertiary
Residental
Railways
Parks and Recreation
Waterbodies
Pedestrian Crossing Level of Traffic Stress (LTS)
 1) Lowest Stress
2) Lower Stress
3) Higher Stress



This analysis considered intersections with a PLTS score of 1 or 2 as low-stress crossings. Streets with long stretches between low-stress crossings are noted as locations that could be candidates to evaluate for enhanced pedestrian crossings, depending on the land use characteristics and destinations in that area. Some streets with the longest distances between low stress crossings are West Boundary Street, Louisiana Avenue, Indiana Avenue (south and west of downtown), Sandusky Street, Eckel Junction Road, Dixie Highway, and Roachton Road.

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DISTANCE TO NEAREST LOW-STRESS CROSSING

PERRYSBURG ACTIVE TRANSPORTATION PLAN

CAPE Tool Crash Analysis

PEDESTRIAN CRASH LOCATIONS



CONCENTRATED PEDESTRIAN **CRASH LOCATIONS:**

- Front Street
- Louisiana Avenue
- US-20/SR-25/Dixie Highway

BICYCLE CRASH LOCATIONS



CONCENTRATED **BICYCLE CRASH** LOCATIONS:

- Indiana Avenue
- **Eckel Junction Road**
- Louisiana Avenue

C Black Timbers Recreation State Oakmead {zo 20 Area Memorial Bicentennial Park Park Rotary Žð Community Allering 75 Park Rivercrest. Park 23 475 5.05 Legend ----- Highway Dixie Hw — Primary ------ Secondary/Tertiary ------ Residental Railways Parks and Recreation Waterbodies **Bicycle Crash Locations** (2013-2023) Serious Injury Minor or No Injury

Buttonwood-Betty

Fallen

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