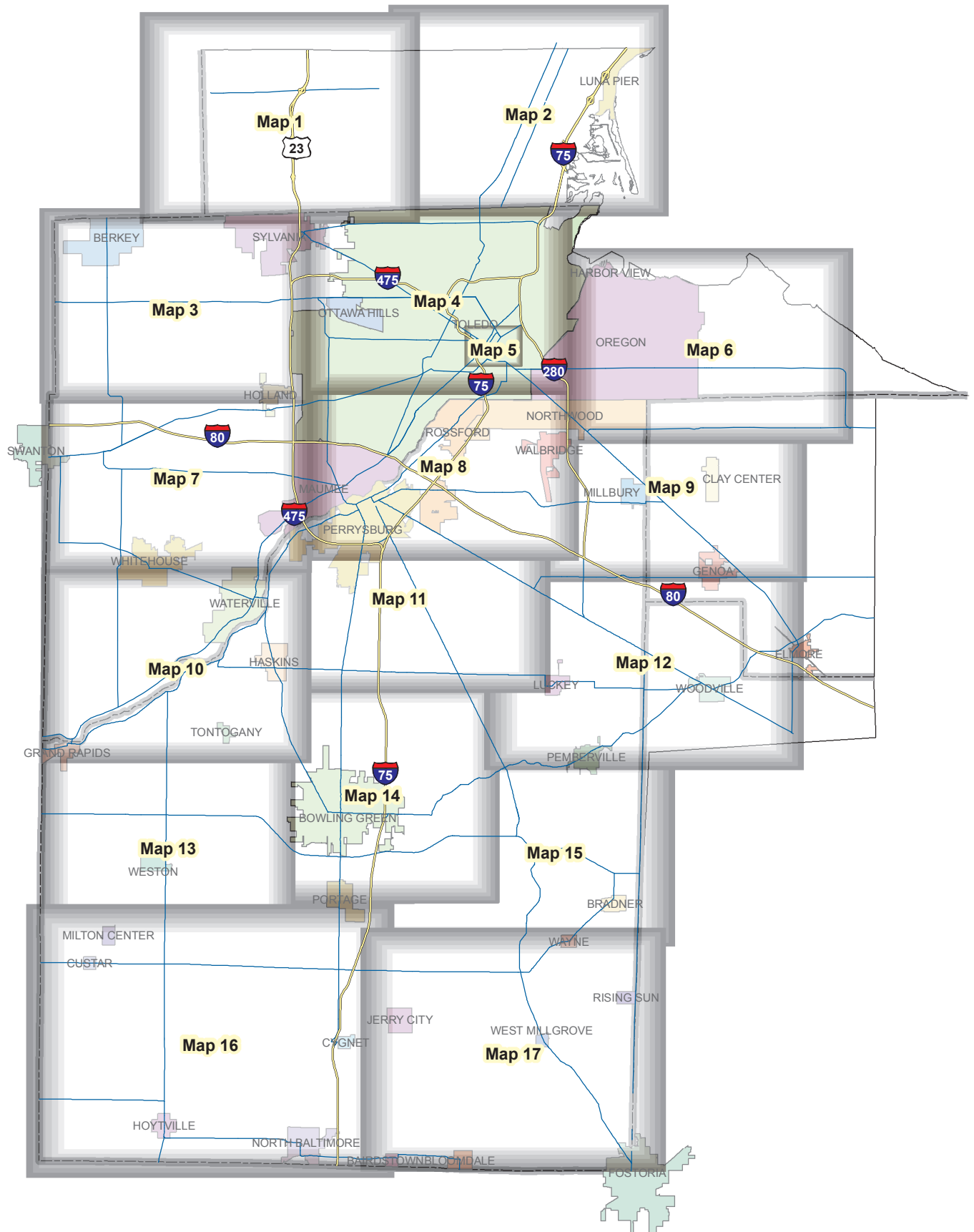
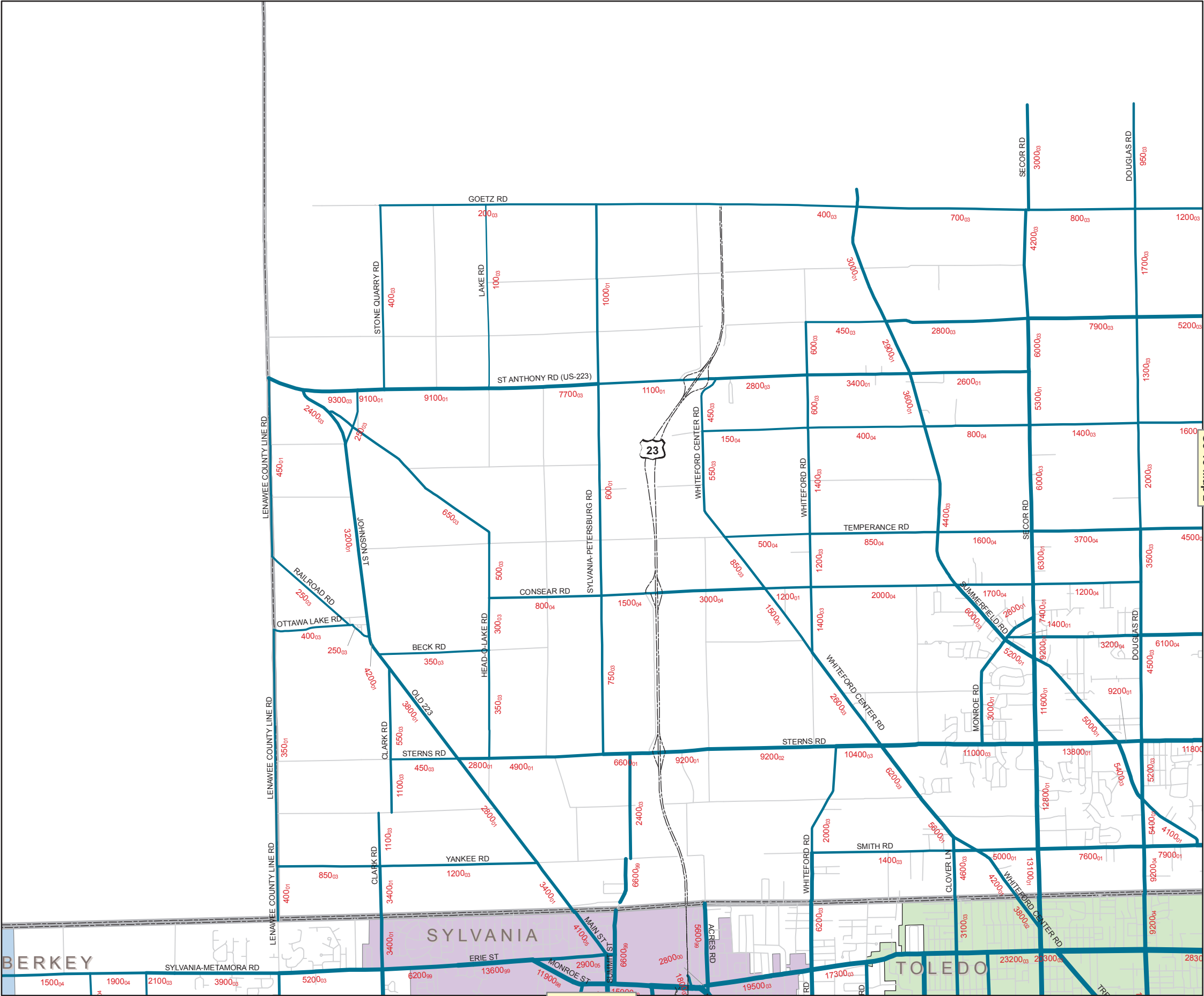


# Index



# Map 1



## Traffic Flowmap 2005



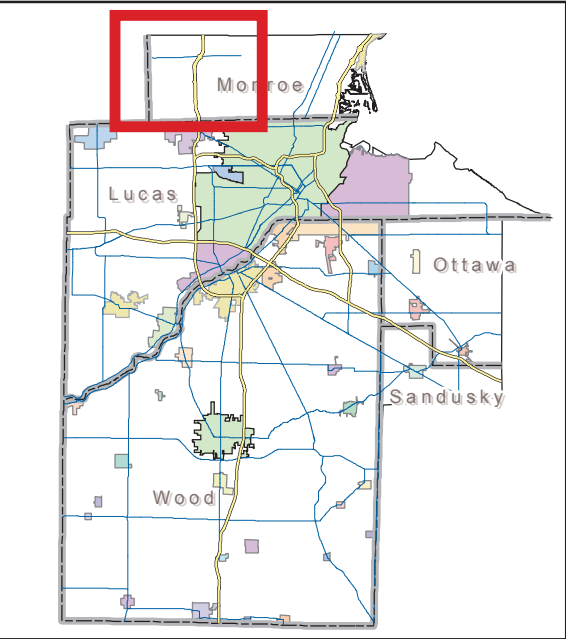
Toledo Metropolitan Area Council of Governments

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Interstates are shown on maps 18 - 25.

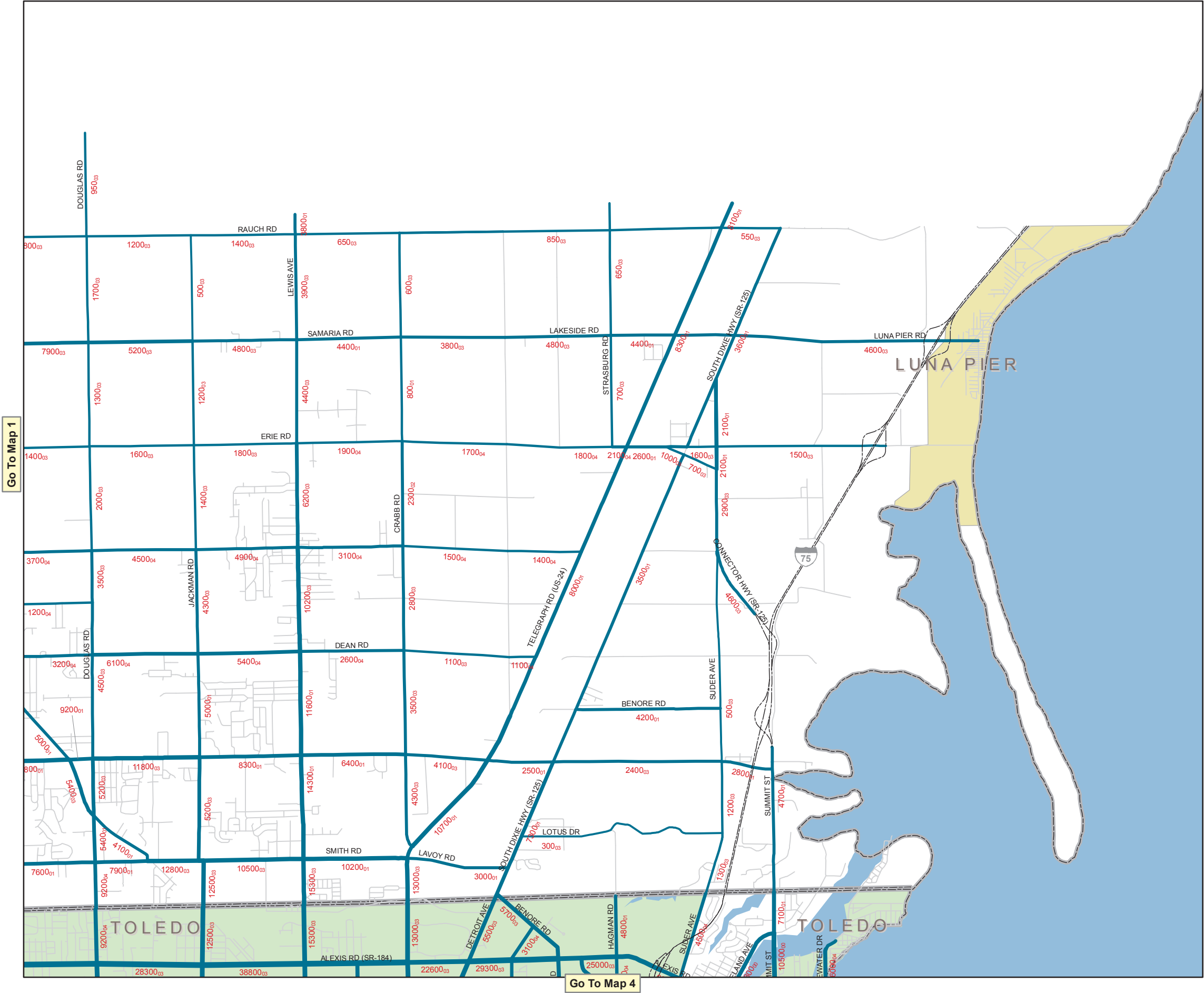


### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets



# Map 2



## Traffic Flowmap 2005



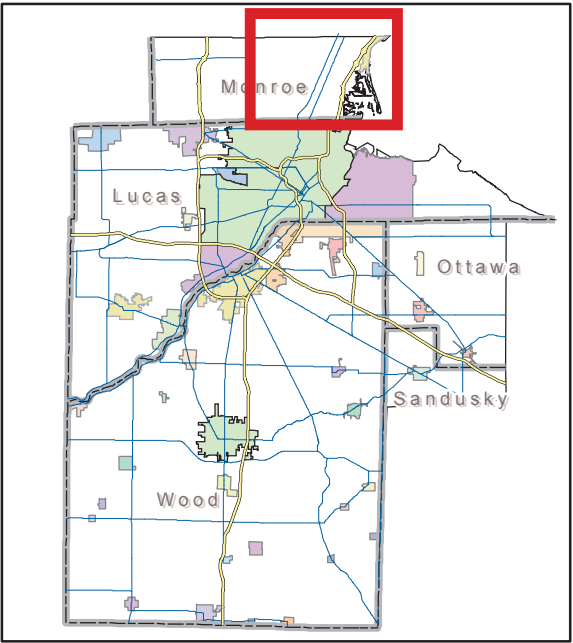
Toledo Metropolitan Area Council of Governments

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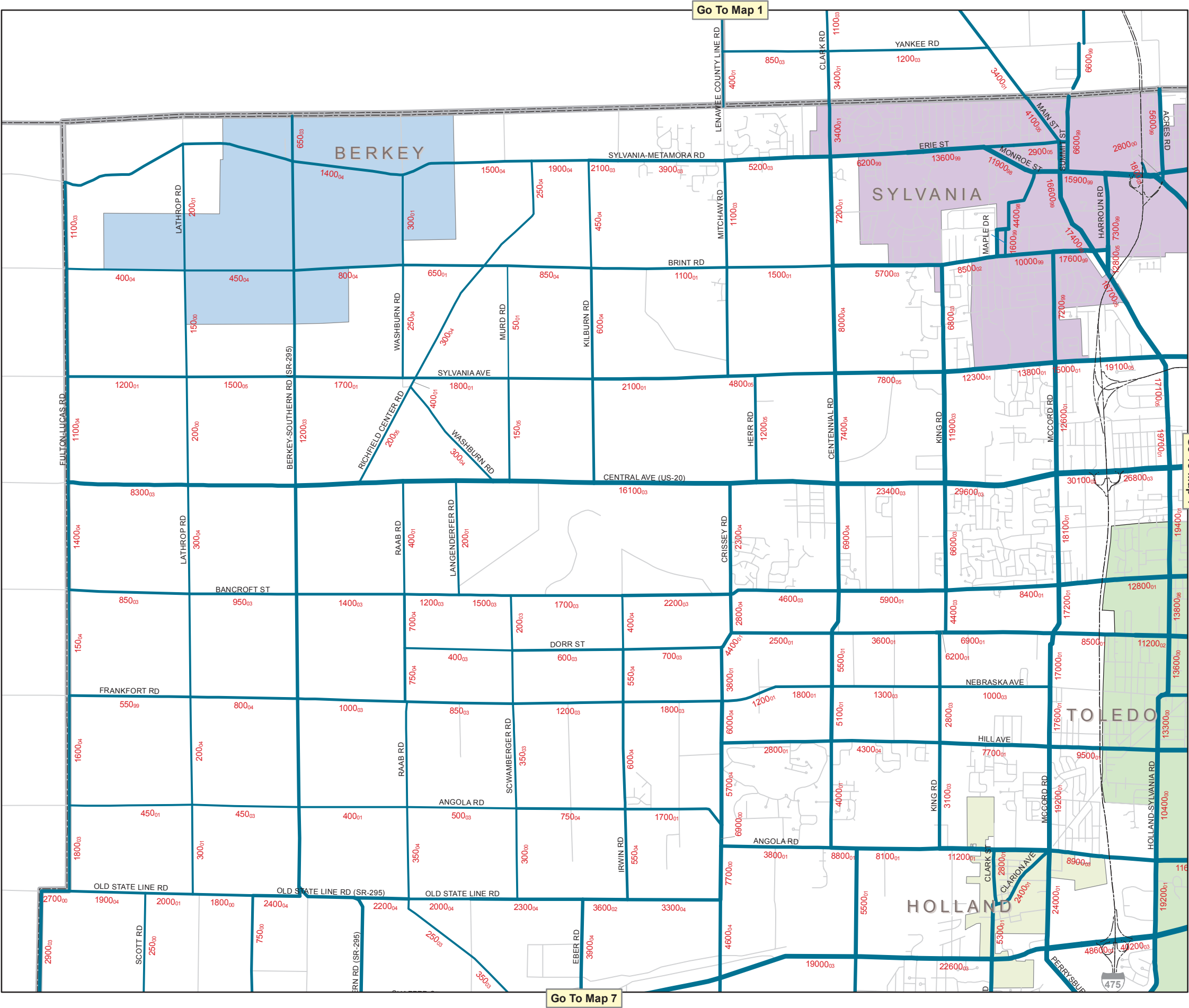


### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets



# Map 3



## Traffic Flowmap 2005



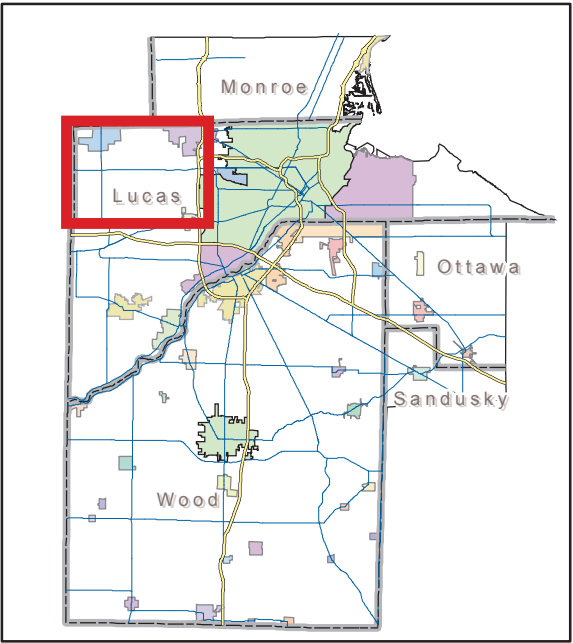
Toledo Metropolitan Area Council of Governments

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Interstates are shown on maps 18 - 25.



### Legend

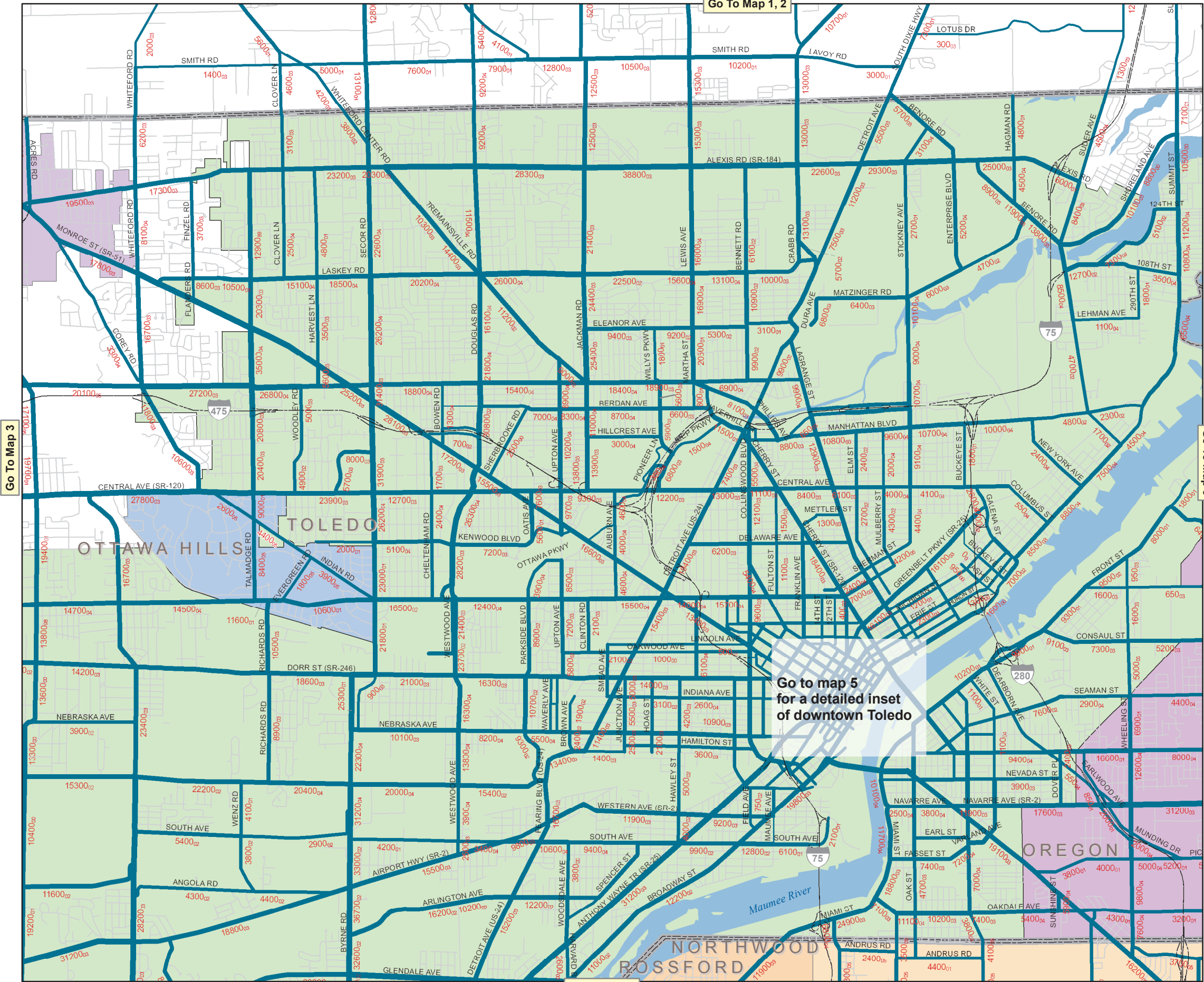
- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets





# Map 4

Go To Map 1, 2



Go To Map 8

## Traffic Flowmap 2005



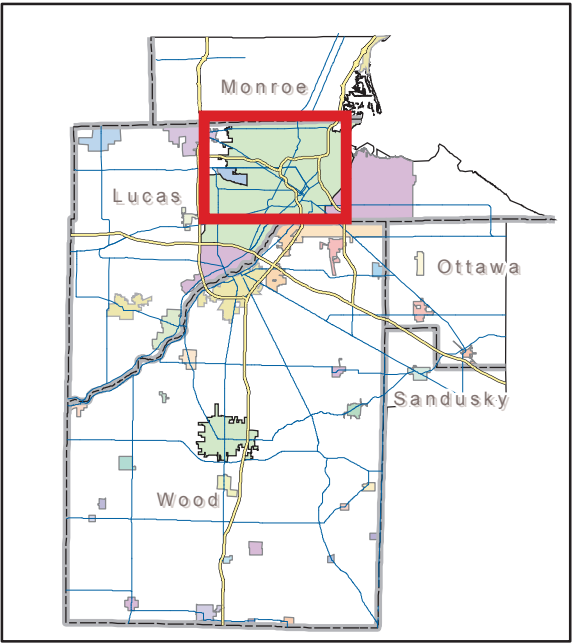
Toledo Metropolitan Area Council of Governments

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Interstates are shown on maps 18 - 25.



### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.5 1 2 Miles



# Map 5

Go To Map 4

Go To Map 4

Go To Map 4

Go To Map 4

Map 5

## Traffic Flowmap 2005



Toledo Metropolitan Area Council of Governments

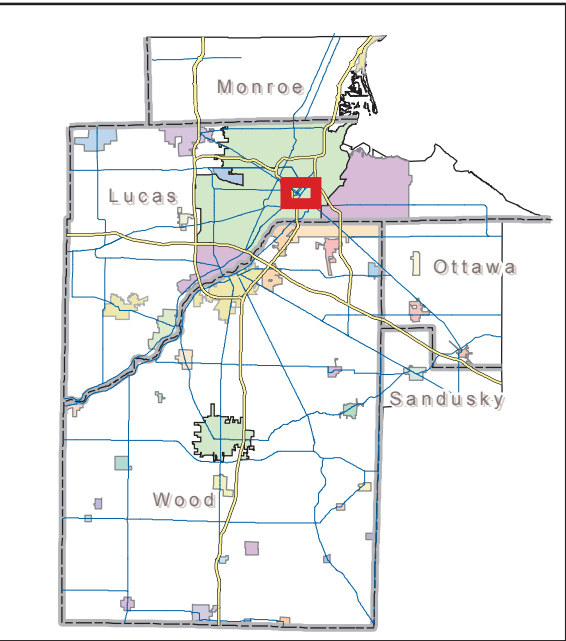
Traffic counts are taken every year on roads and highways in all of Lucas and Wood counties and western portions of Ottawa and Sandusky counties in Ohio, and in southern Monroe County, Michigan. The counts estimate 24-hour volumes and are adjusted for season and for road category. The Toledo Metropolitan Area Council of Governments (TMACOG) coordinates the traffic counting program in the Toledo metropolitan area. TMACOG creates maps and maintains a database for the entire region.

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Interstates are shown on maps 18 - 25.



### Legend

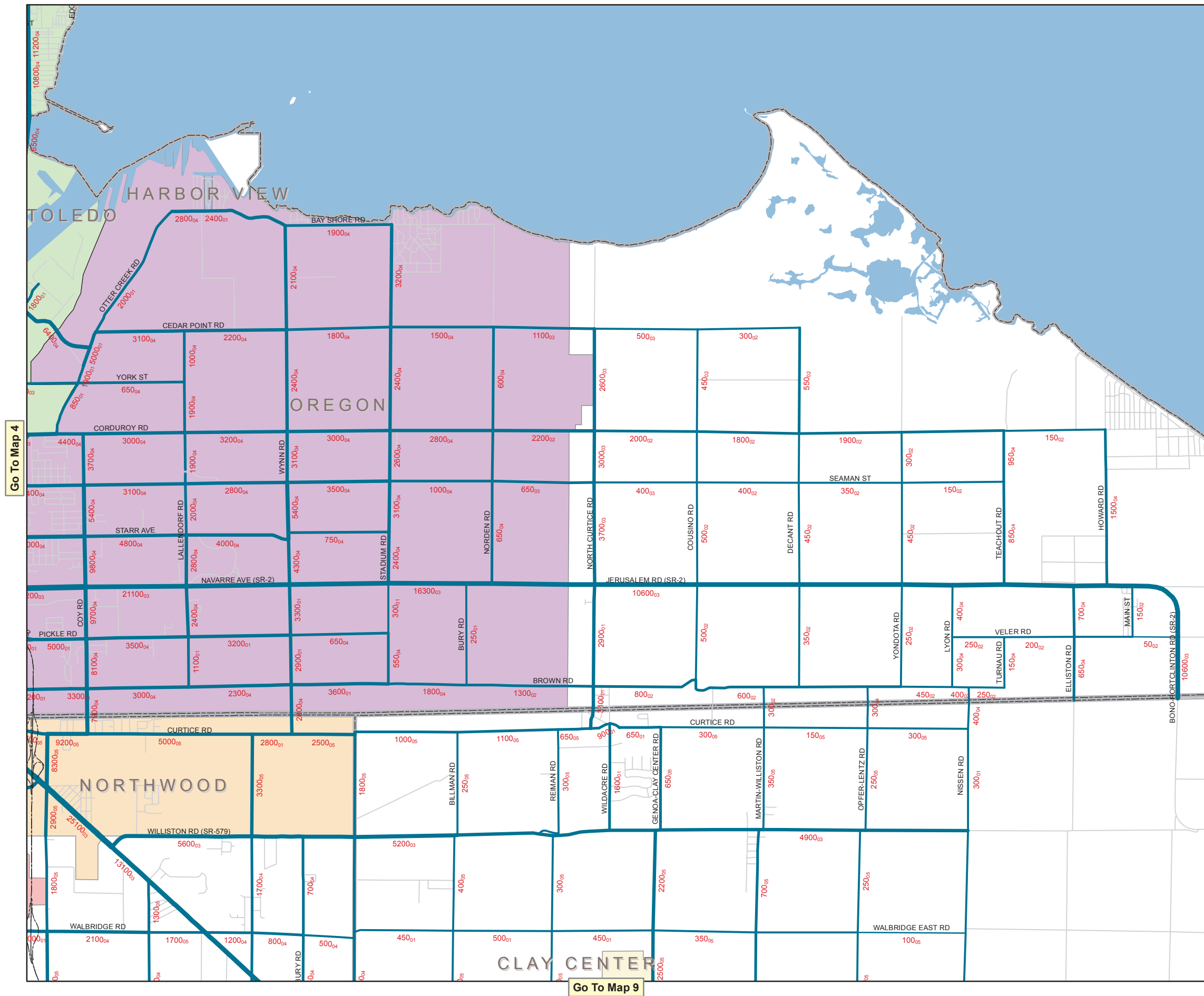
- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.1 0.2 0.4 Miles





## Map 6



# Traffic Flowmap 2005



Toledo Metropolitan Area Council of Governments

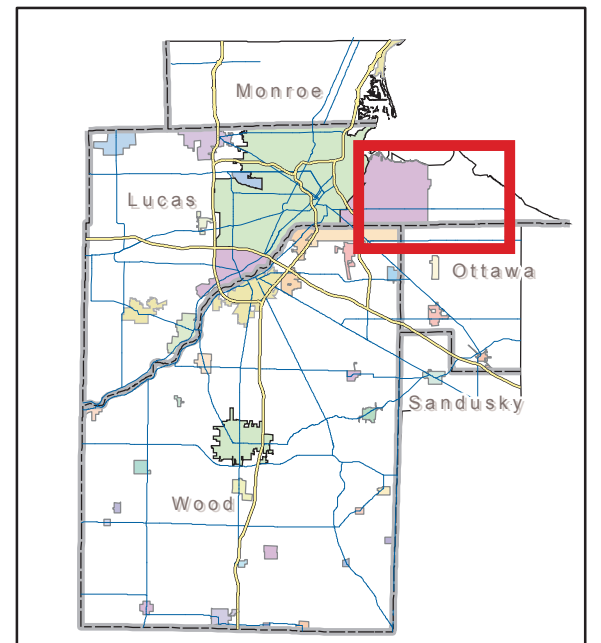
Traffic counts are taken every year on roads and highways in all of Lucas and Wood counties and western portions of Ottawa and Sandusky counties in Ohio, and in southern Monroe County, Michigan. The counts estimate 24-hour volumes and are adjusted for season and for road category. The Toledo Metropolitan Area Council of Governments (TMACOG) coordinates the traffic counting program in the Toledo metropolitan area. TMACOG creates maps and maintains a database for the entire region.

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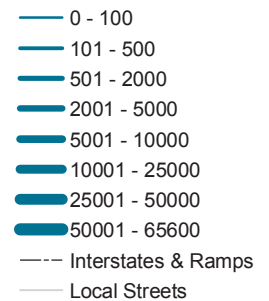
Example: **8100<sub>02</sub>** AADT count is 8100 cars and trucks daily.  
Count was taken in 2002.

To view an electronic version of this map, or to view the most up to date and detailed count information at individual locations, visit the transportation department of the TMACOG website at [http://www.tmacog.org/tran\\_body.htm](http://www.tmacog.org/tran_body.htm).

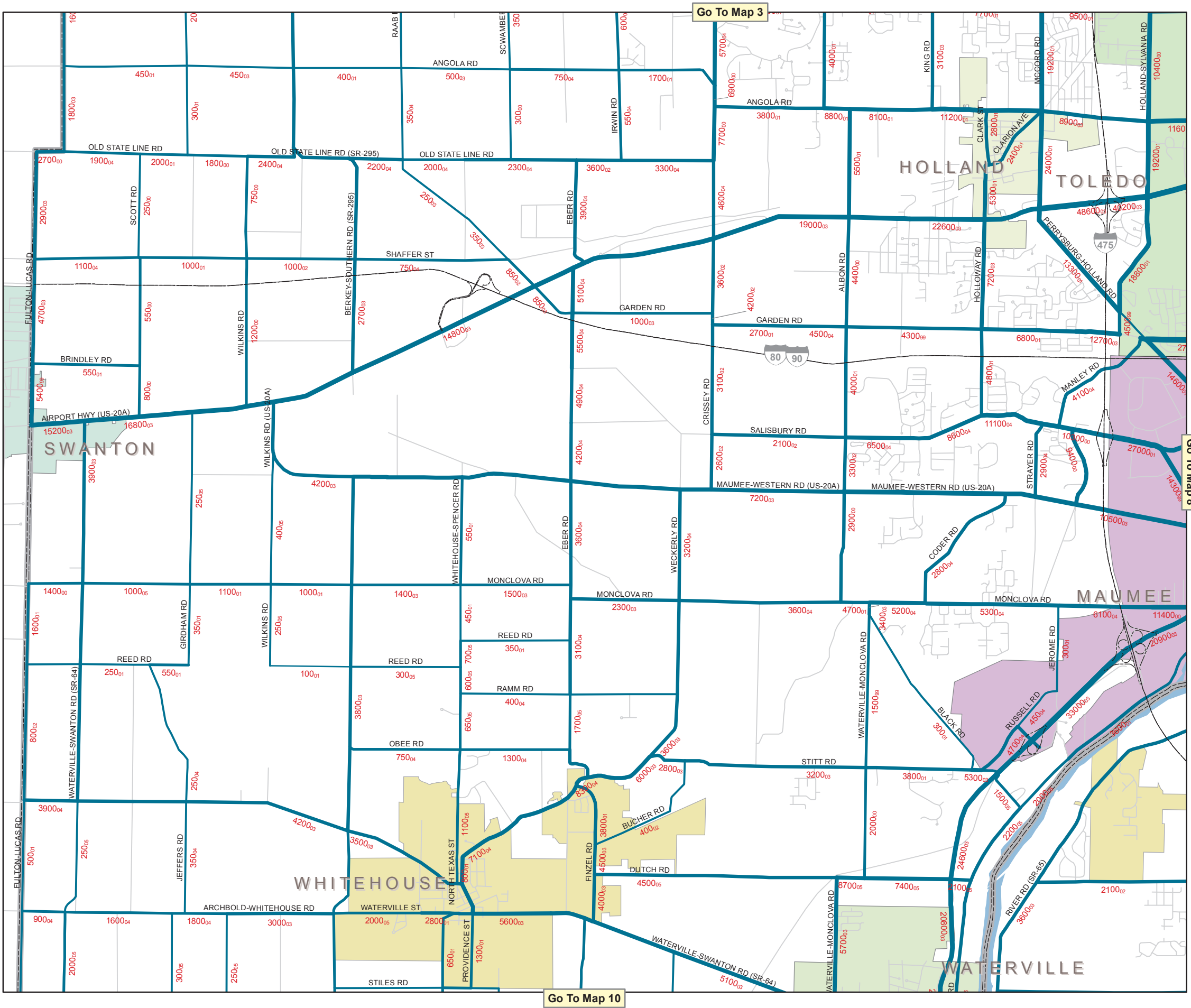
Interstates are shown on maps 18 - 25.



### Legend



# Map 7



Map 7

## Traffic Flowmap 2005



Toledo Metropolitan Area Council of Governments

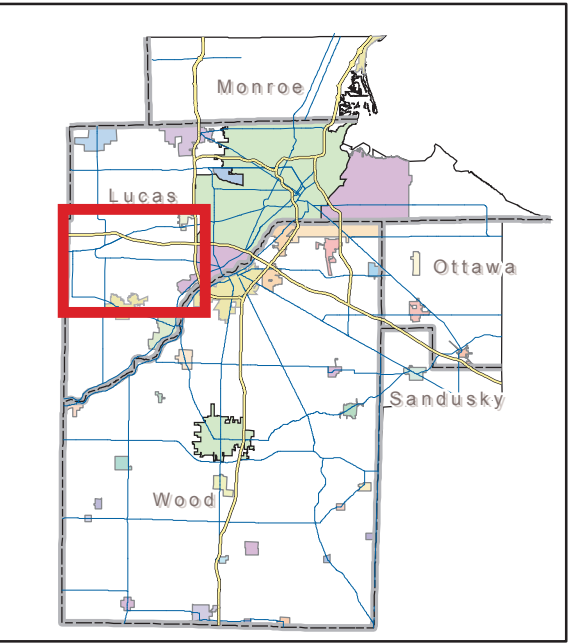
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Interstates are shown on maps 18 - 25.



### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.5 1 2 Miles





# Map 8

## Traffic Flowmap 2005



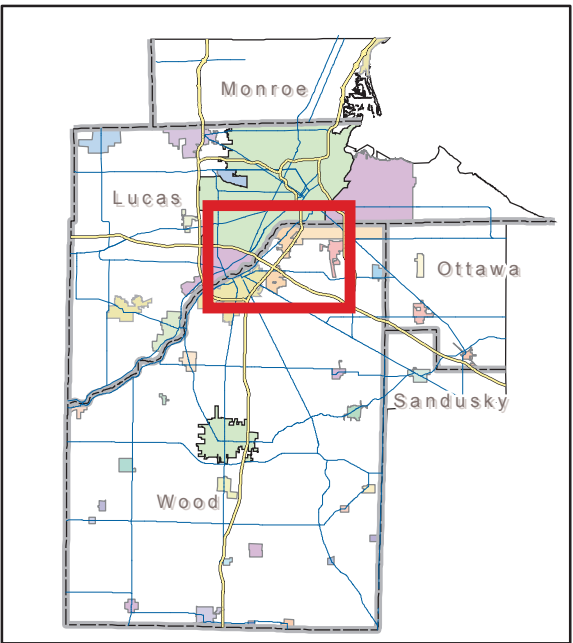
Toledo Metropolitan Area Council of Governments

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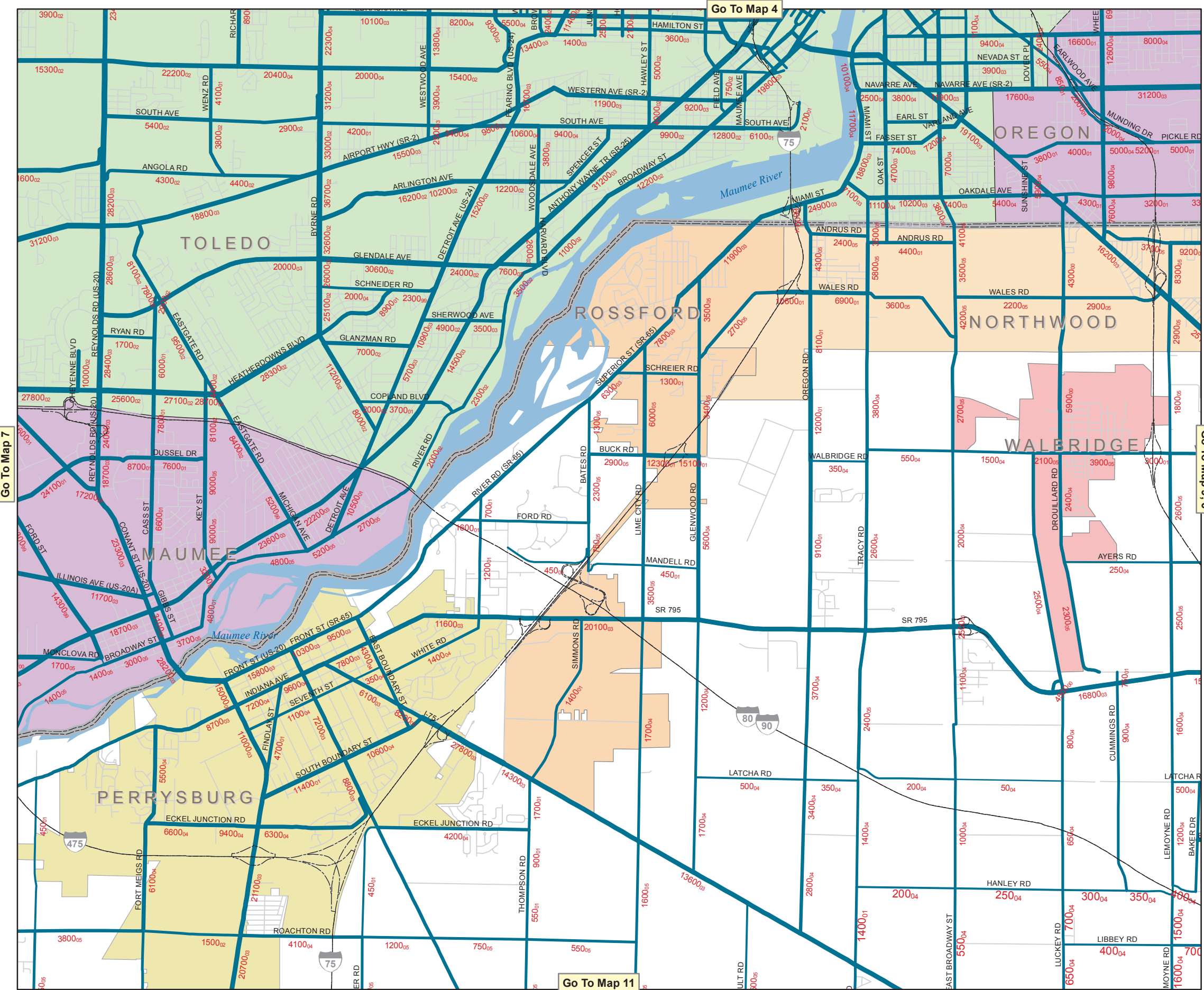
Interstates are shown on maps 18 - 25.



### Legend

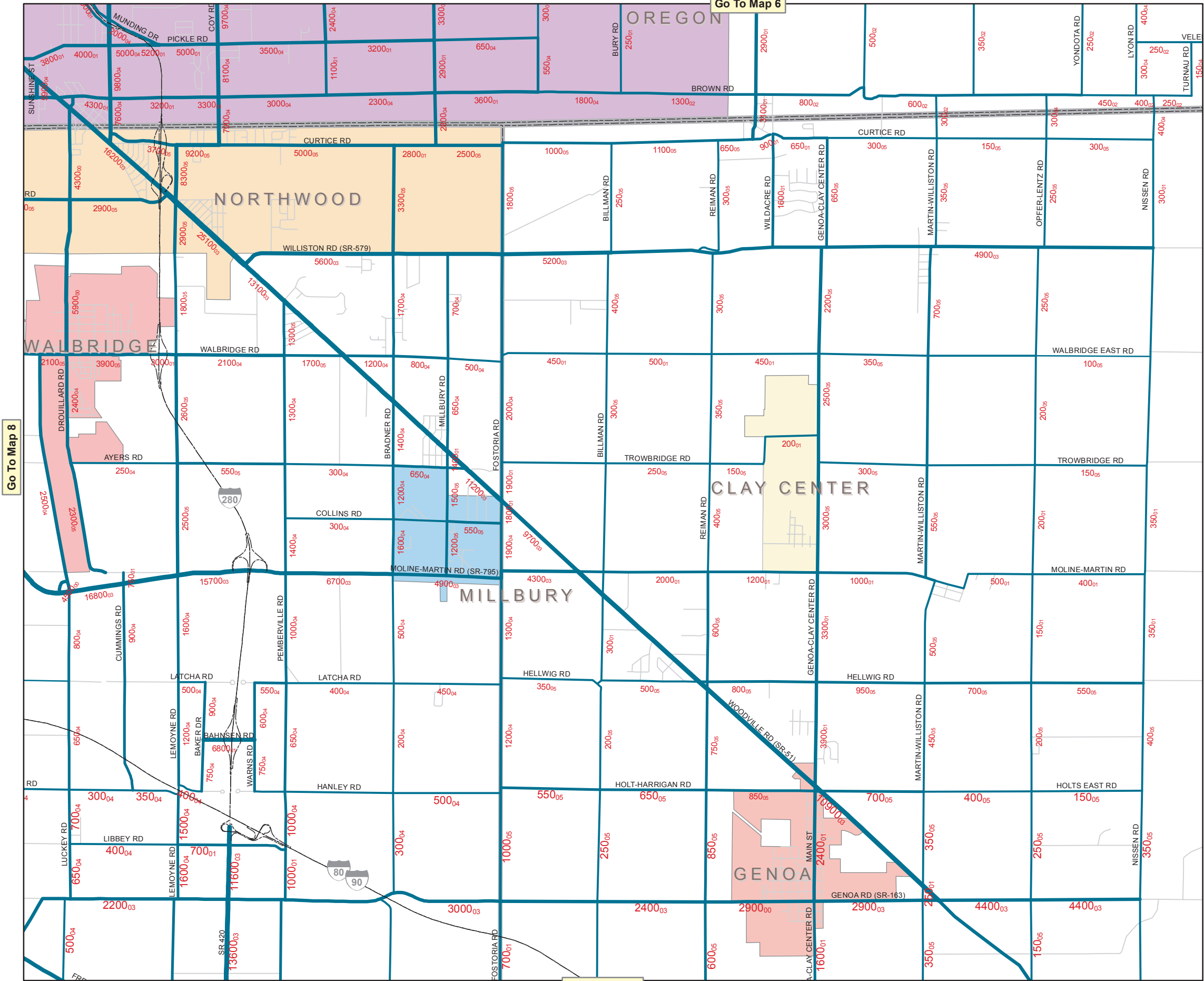
- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.5 1 2 Miles



# Map 9

Go To Map 6



Map 9

## Traffic Flowmap 2005



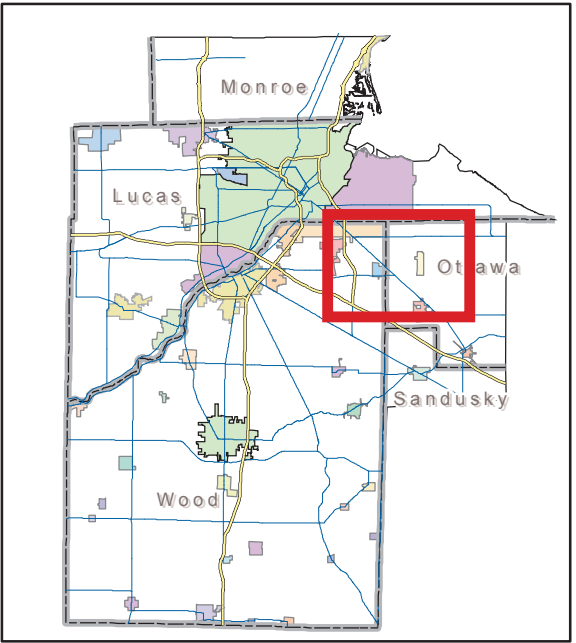
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Interstates are shown on maps 18 - 25.



### Legend

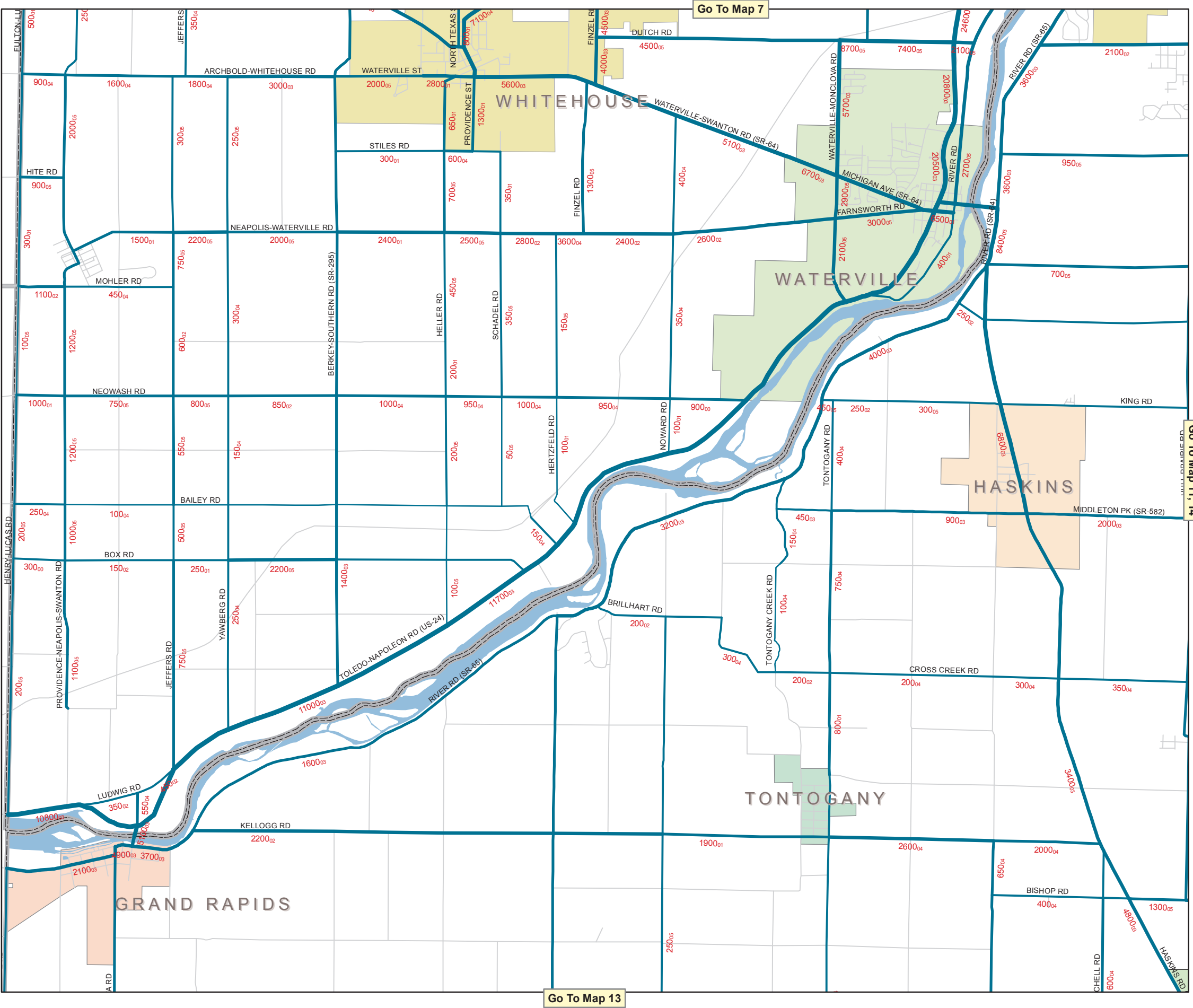
- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.5 1 2 Miles





# Map 10



## Traffic Flowmap 2005



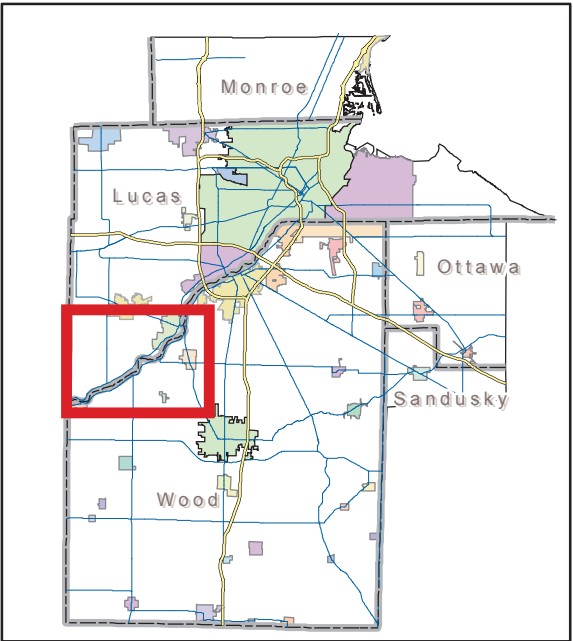
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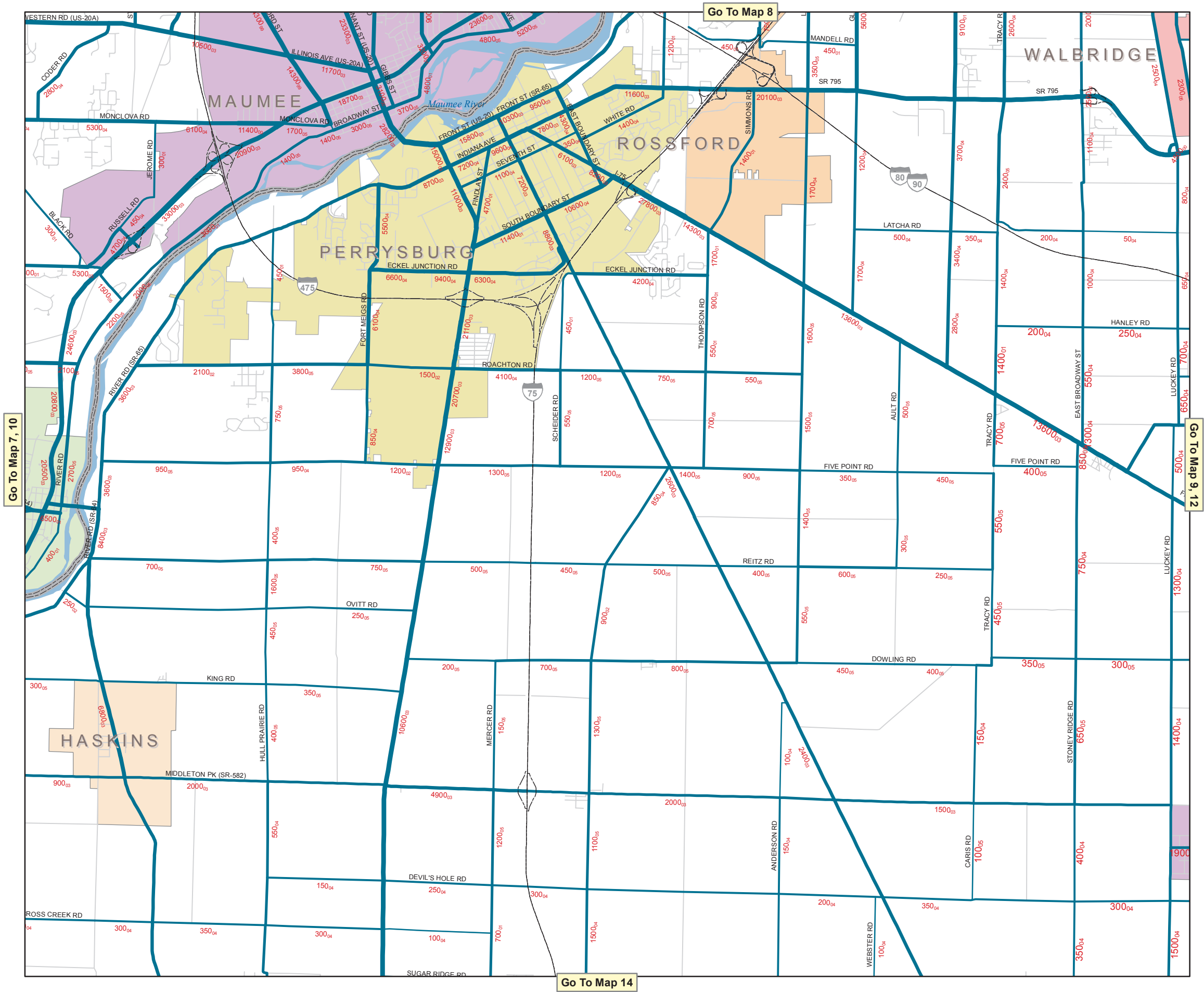


### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets



# Map 11



## Traffic Flowmap 2005



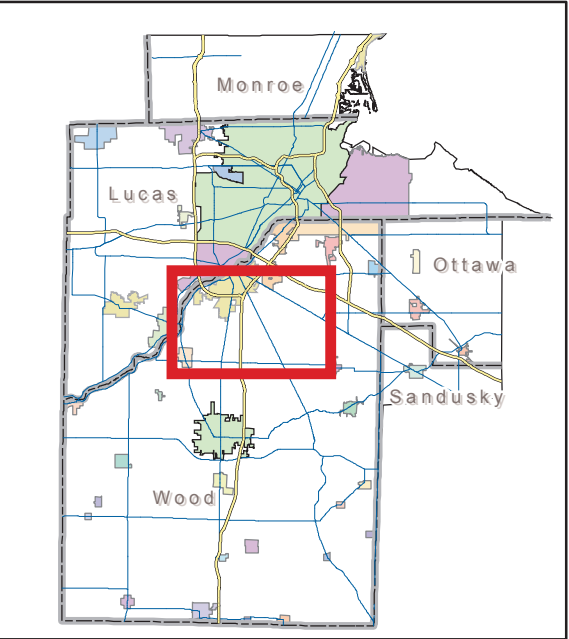
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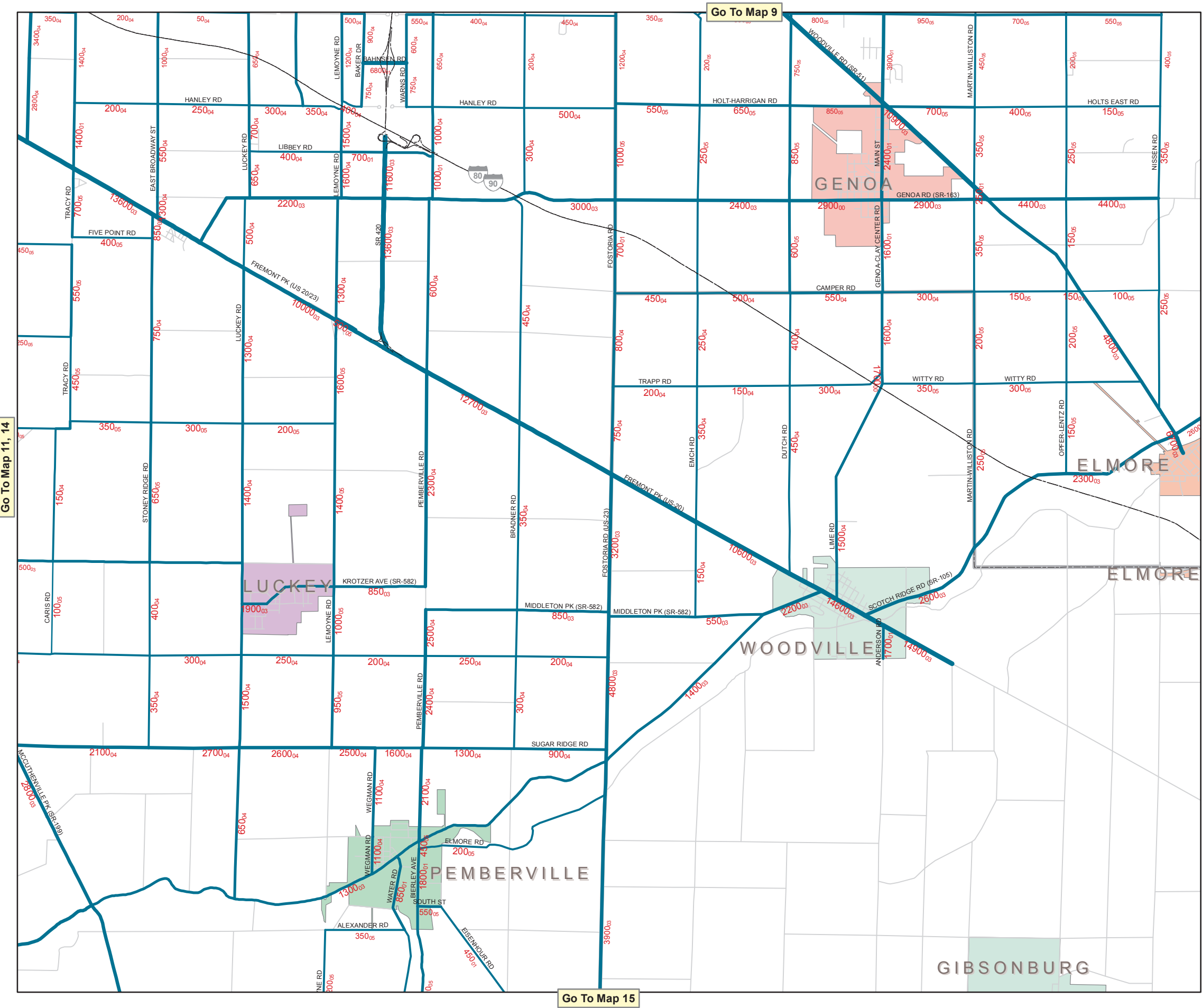
### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets





# Map 12



## Traffic Flowmap 2005



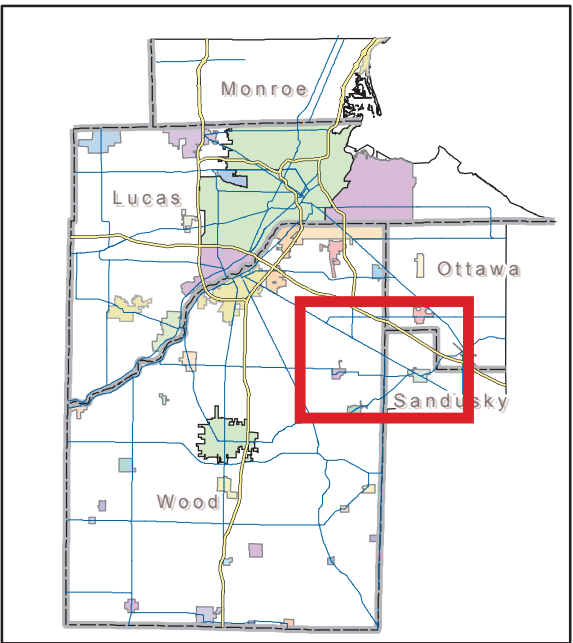
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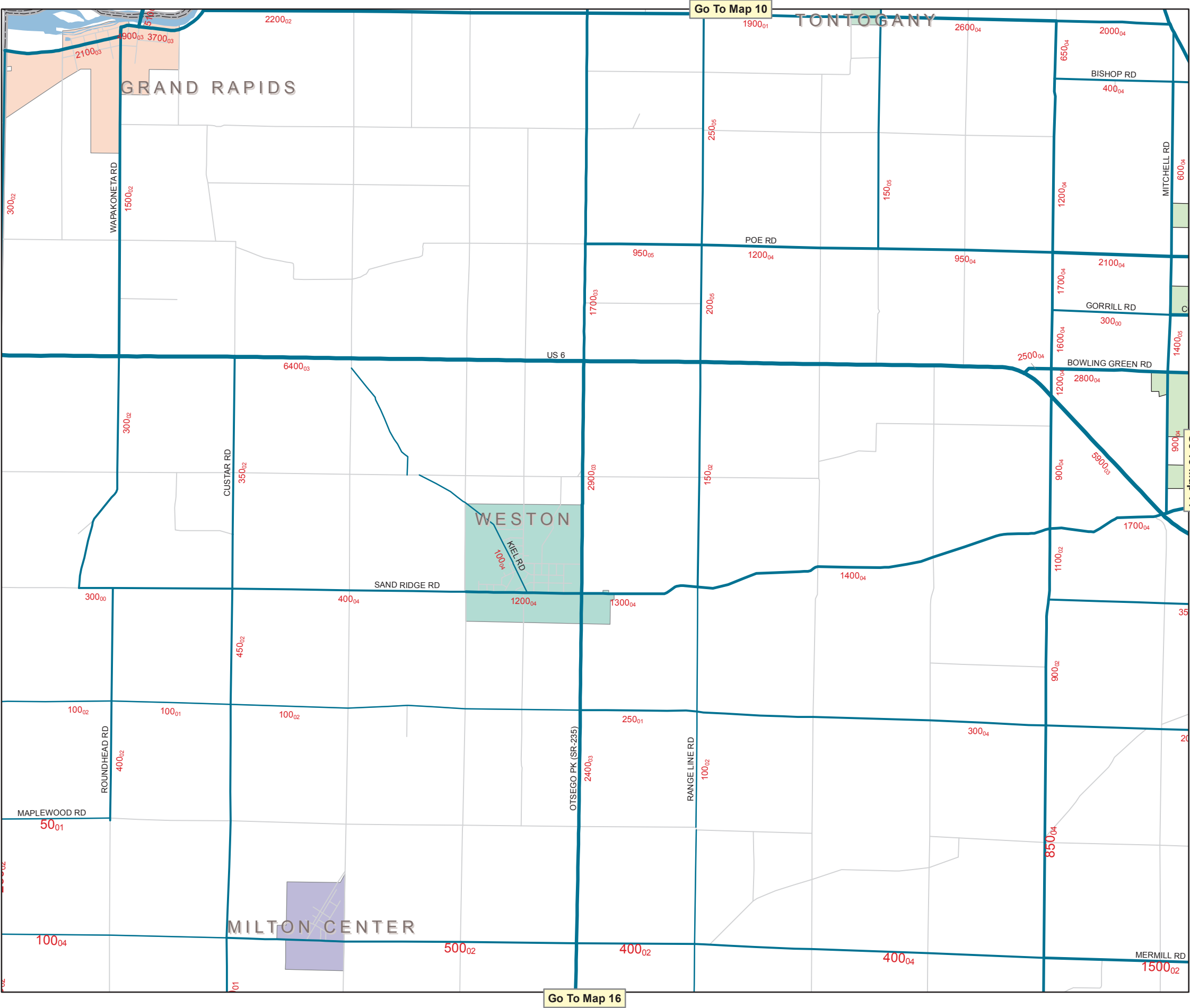
### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.5 1 2 Miles



# Map 13



Map 13

## Traffic Flowmap 2005



Toledo Metropolitan Area Council of Governments

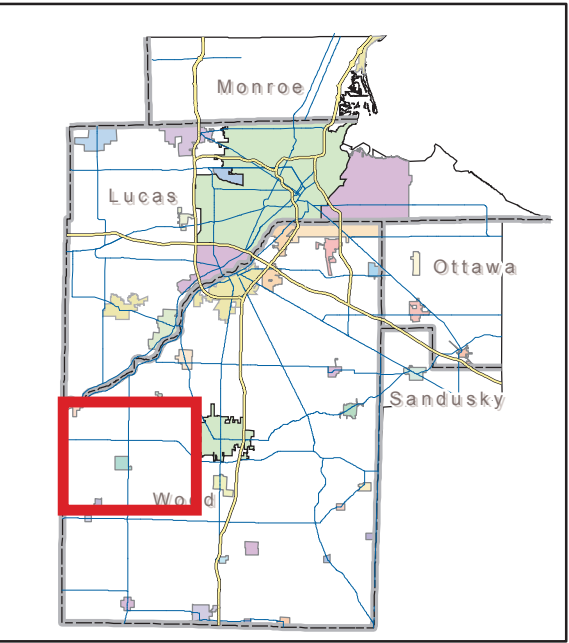
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### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.45 0.9 1.8 Miles



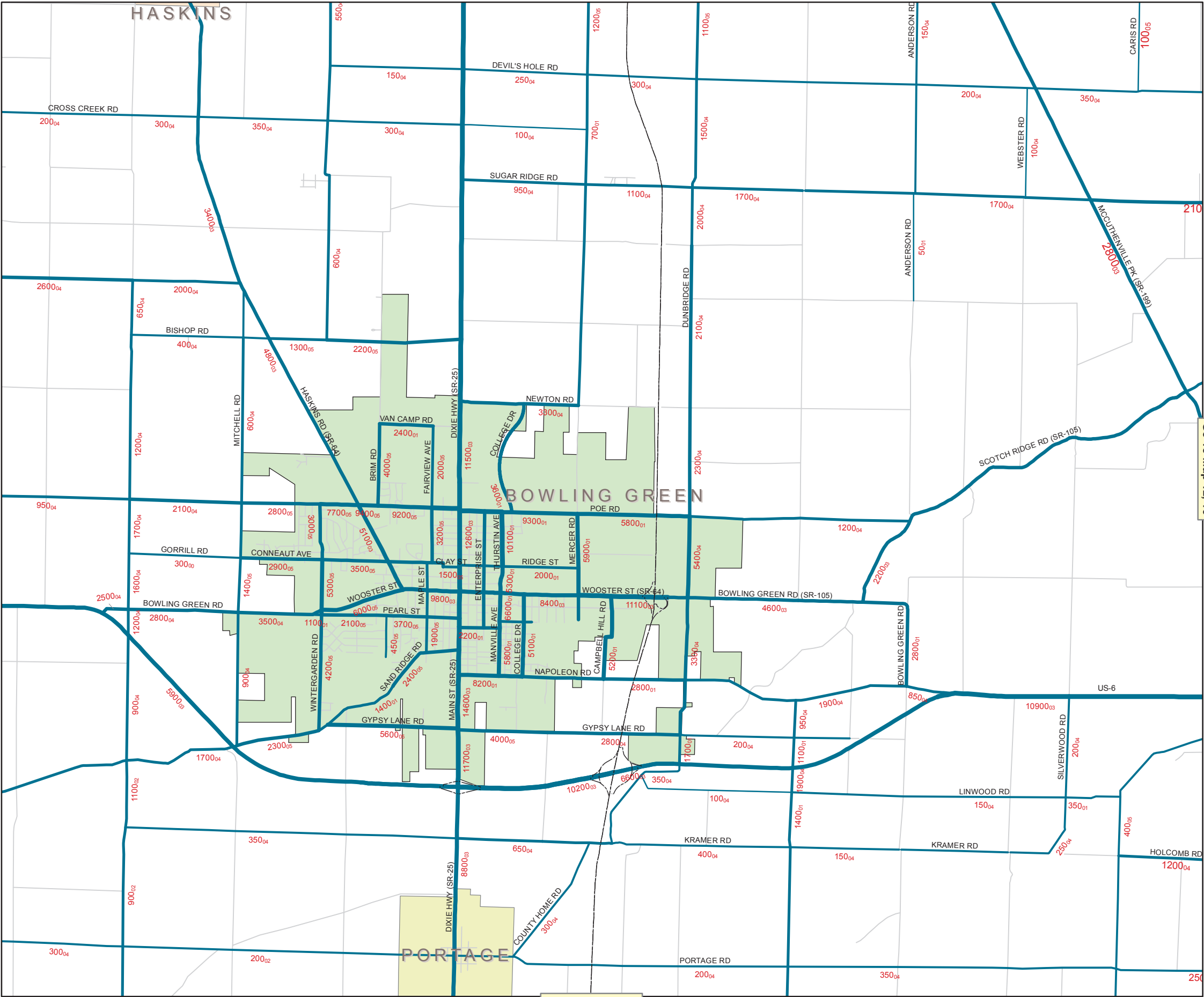
# Map 14

Go To Map 11

Go To Map 10, 13

Go To Map 12, 15

Go To Map 16, 17



## Traffic Flowmap 2005



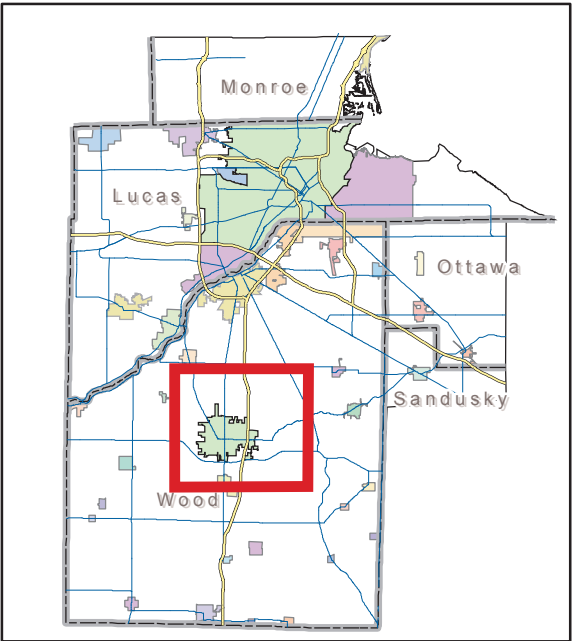
Toledo Metropolitan Area Council of Governments

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Interstates are shown on maps 18 - 25.

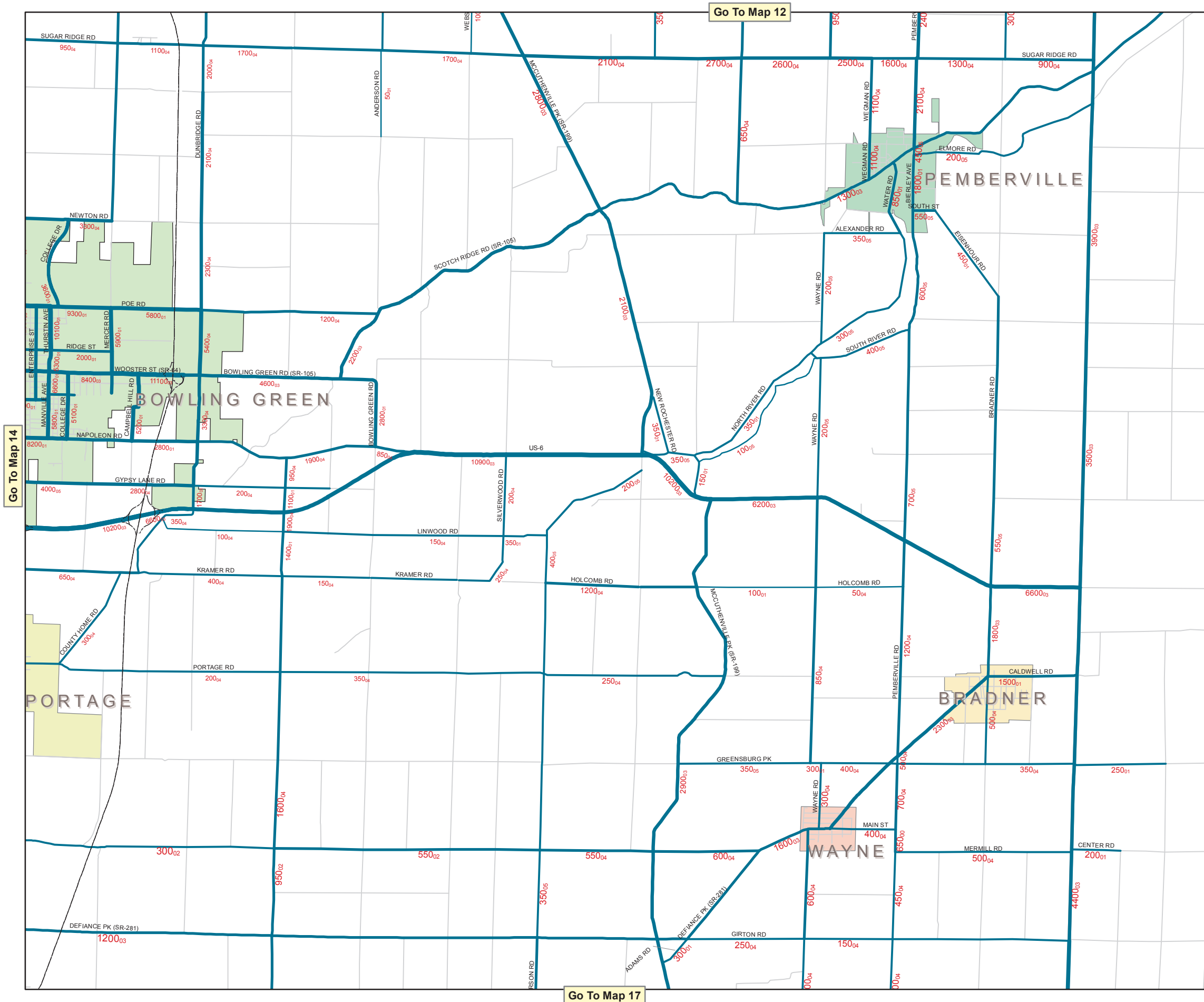


### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets



# Map 15



## Traffic Flowmap 2005



Toledo Metropolitan Area Council of Governments

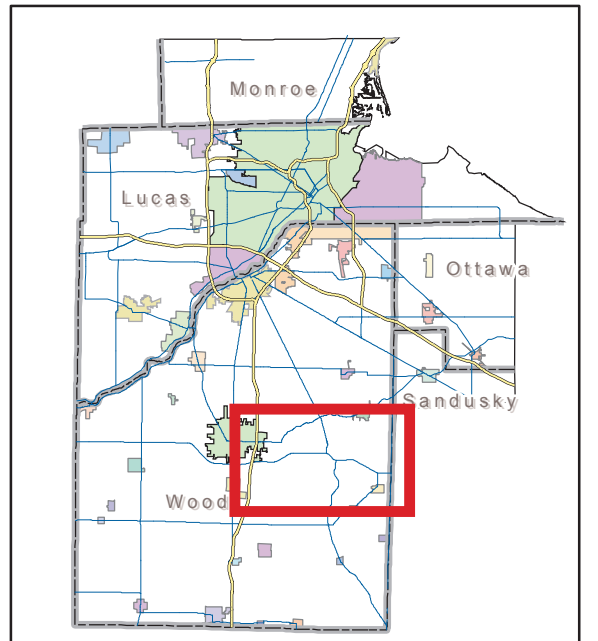
Traffic counts are taken every year on roads and highways in all of Lucas and Wood counties and western portions of Ottawa and Sandusky counties in Ohio, and in southern Monroe County, Michigan. The counts estimate 24-hour volumes and are adjusted for season and for road category. The Toledo Metropolitan Area Council of Governments (TMACOG) coordinates the traffic counting program in the Toledo metropolitan area. TMACOG creates maps and maintains a database for the entire region.

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Interstates are shown on maps 18 - 25.



### Legend

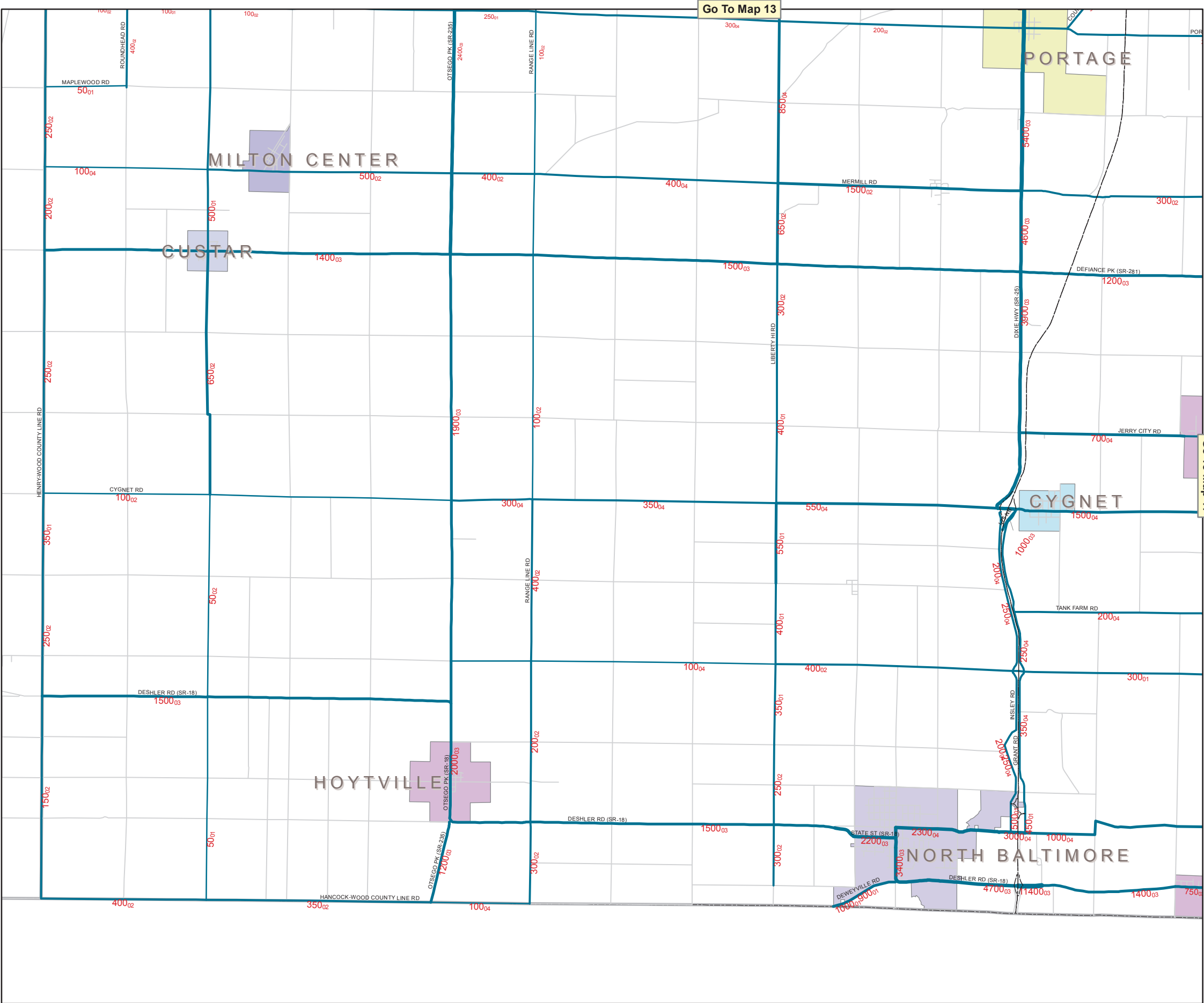
- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.5 1 2 Miles





# Map 16



## Traffic Flowmap 2005



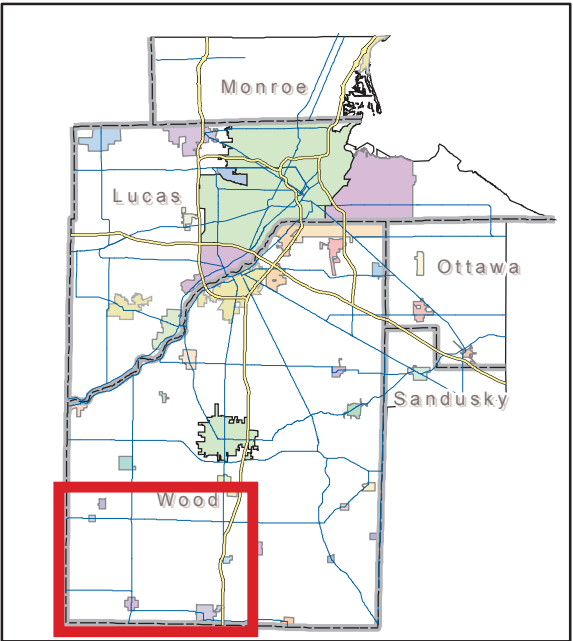
Toledo Metropolitan Area Council of Governments

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Interstates are shown on maps 18 - 25.



### Legend

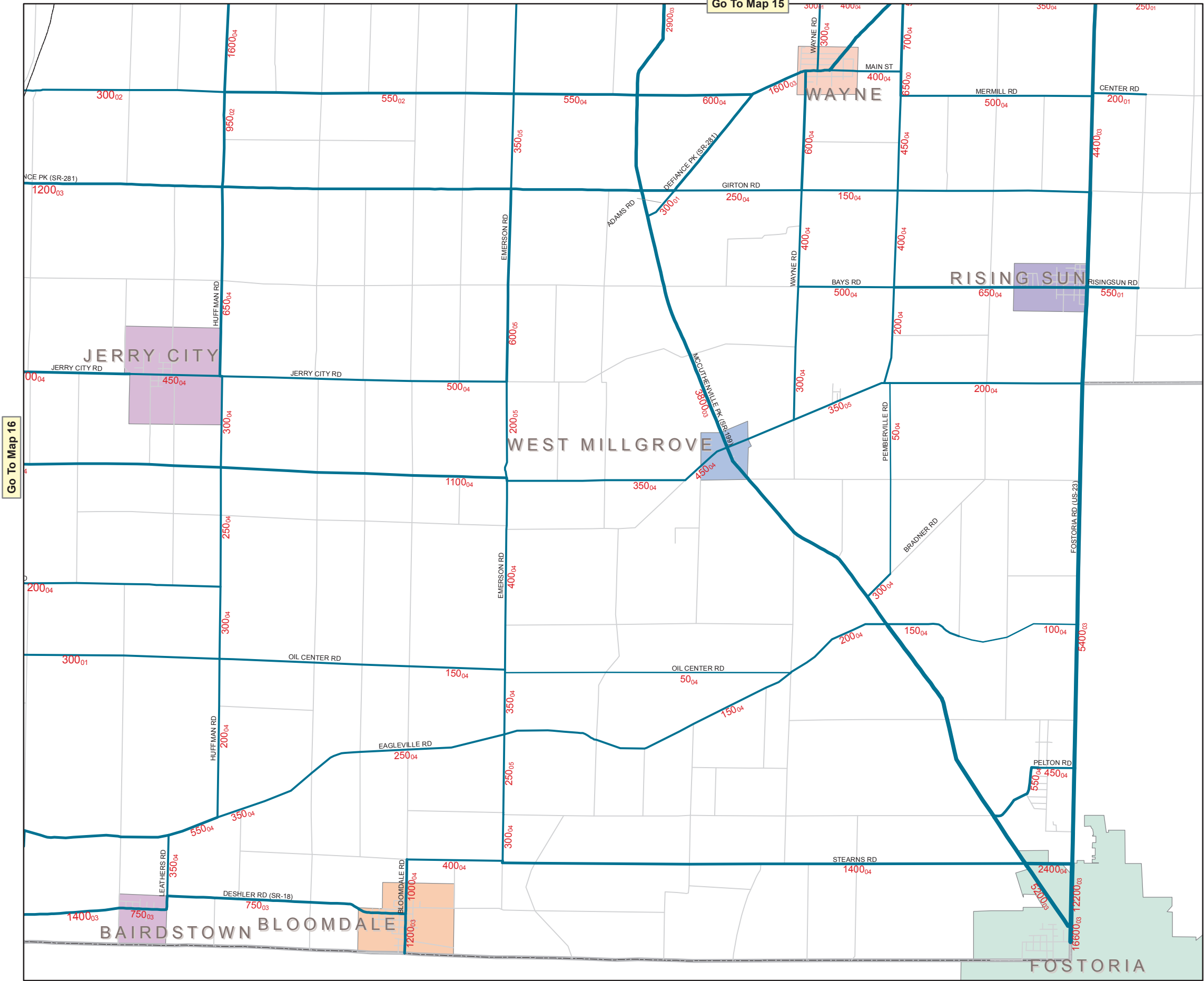
- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

0 0.5 1 2 Miles



# Map 17

Go To Map 15



## Traffic Flowmap 2005



Toledo Metropolitan Area Council of Governments

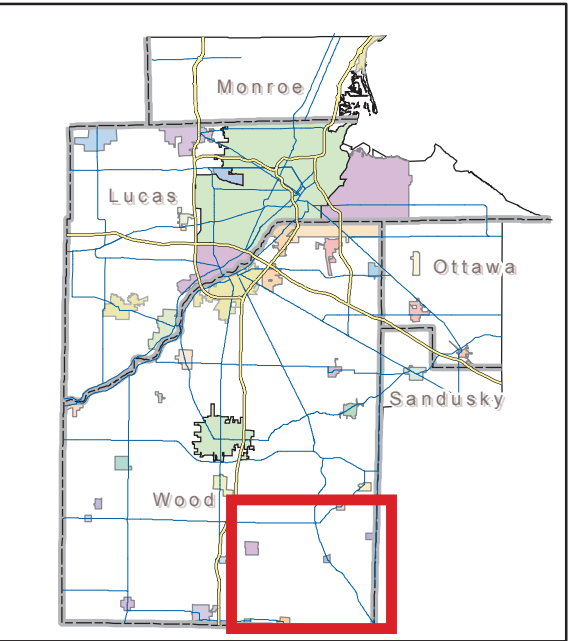
Traffic counts are taken every year on roads and highways in all of Lucas and Wood counties and western portions of Ottawa and Sandusky counties in Ohio, and in southern Monroe County, Michigan. The counts estimate 24-hour volumes and are adjusted for season and for road category. The Toledo Metropolitan Area Council of Governments (TMACOG) coordinates the traffic counting program in the Toledo metropolitan area. TMACOG creates maps and maintains a database for the entire region.

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Interstates are shown on maps 18 - 25.



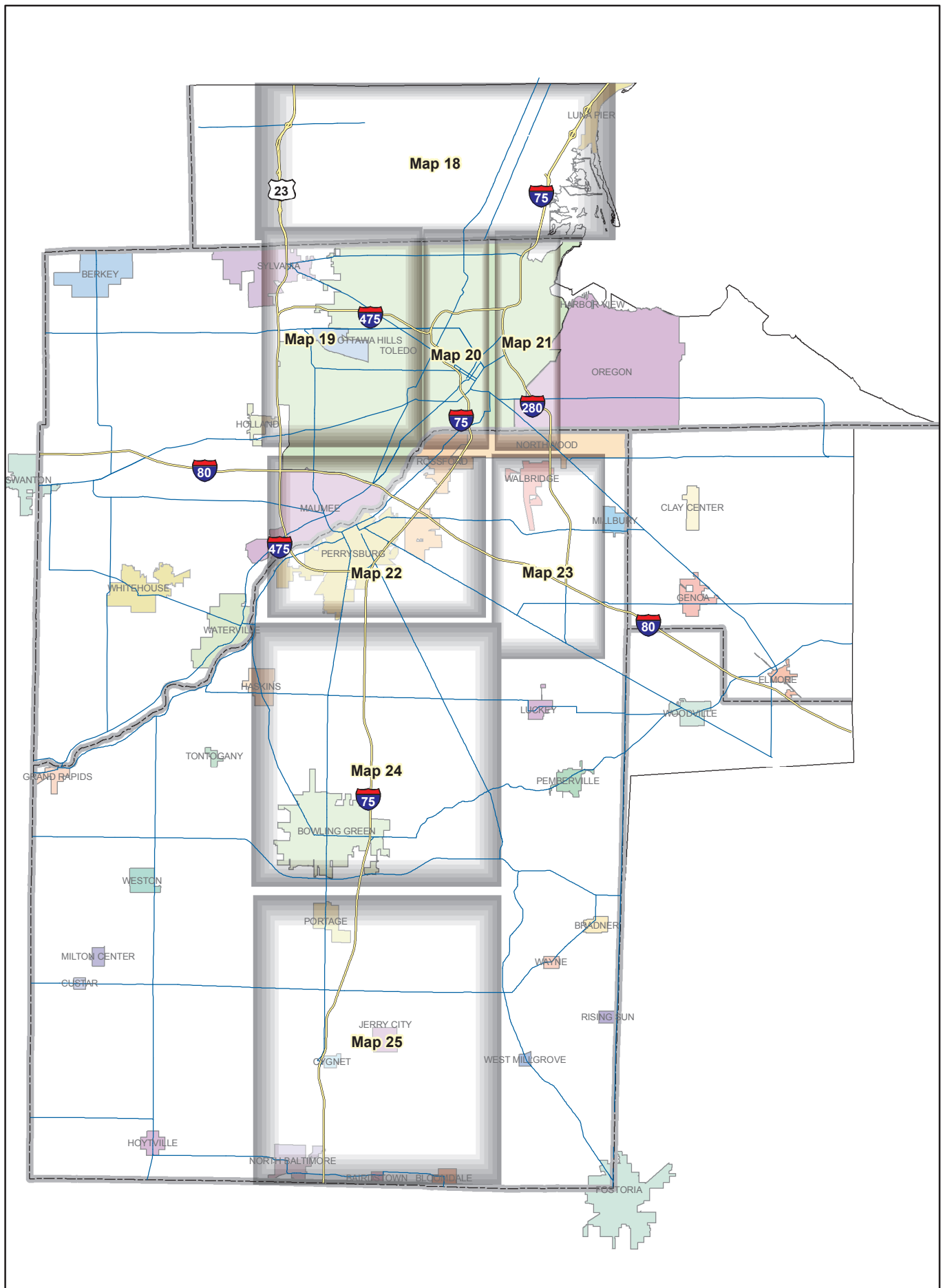
### Legend

- 0 - 100
- 101 - 500
- 501 - 2000
- 2001 - 5000
- 5001 - 10000
- 10001 - 25000
- 25001 - 50000
- 50001 - 65600
- Interstates & Ramps
- Local Streets

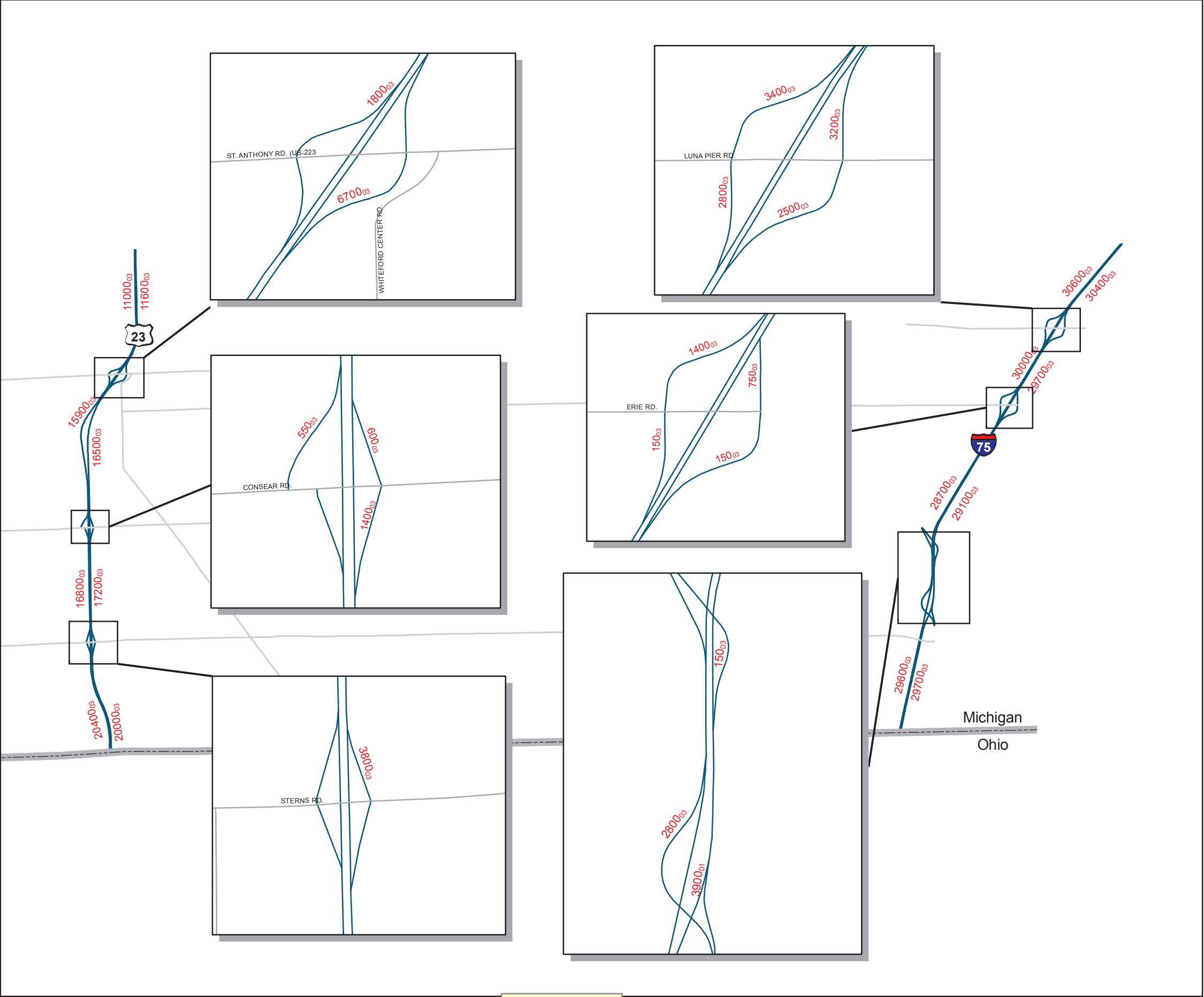
0 0.45 0.9 1.8 Miles



# Index to Highway Maps



Map 18



Go To Map 19, 20, 21

Map 18

Traffic Flowmap  
2005



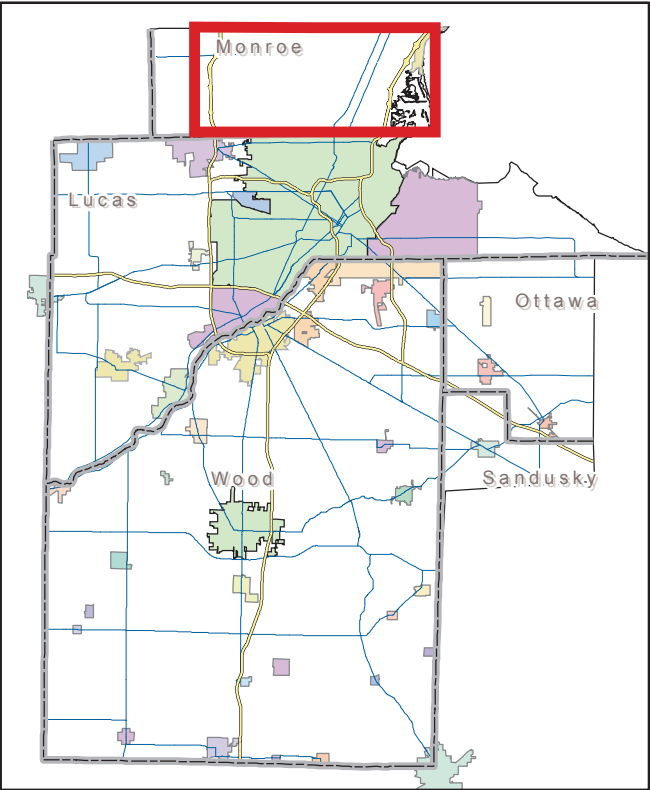
Toledo Metropolitan Area Council of Governments

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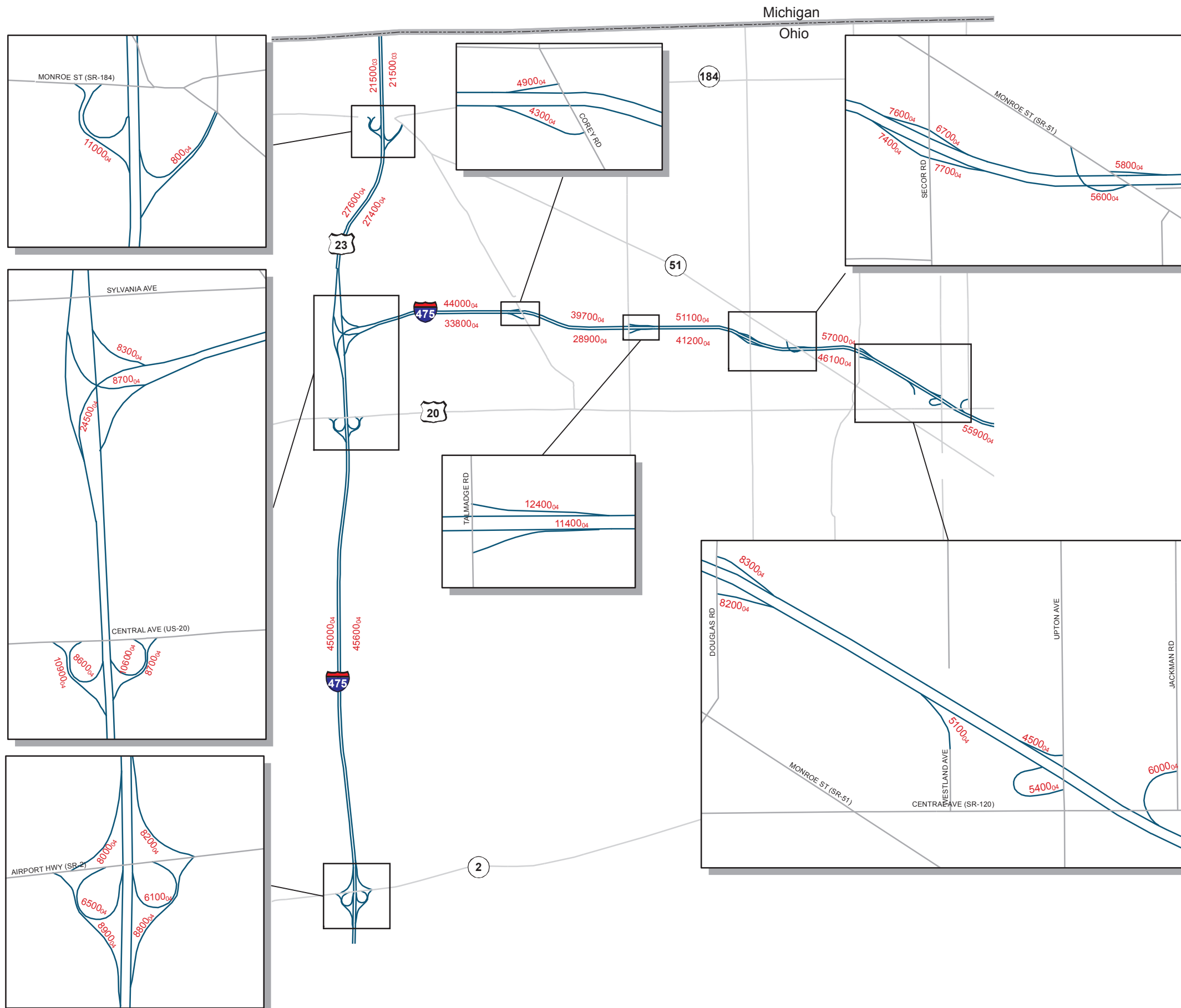
Interstates are shown on maps 18 - 25.





# Map 19

Go To Map 18



Go To Map 22

## Map 19

### Traffic Flowmap 2005



Toledo Metropolitan Area Council of Governments

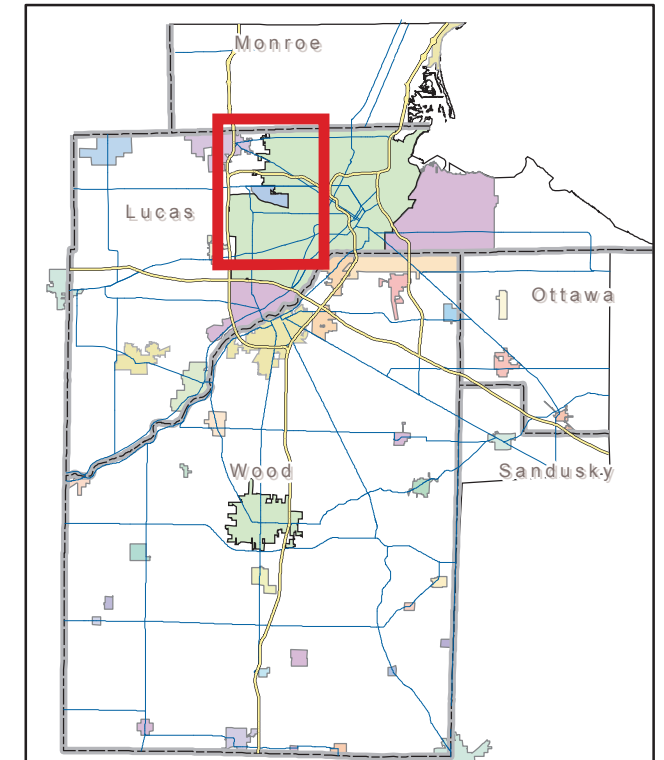
Traffic counts are taken every year on roads and highways in all of Lucas and Wood counties and western portions of Ottawa and Sandusky counties in Ohio, and in southern Monroe County, Michigan. The counts estimate 24-hour volumes and are adjusted for season and for road category. The Toledo Metropolitan Area Council of Governments (TMACOG) coordinates the traffic counting program in the Toledo metropolitan area. TMACOG creates maps and maintains a database for the entire region.

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Interstates are shown on maps 18 - 25.

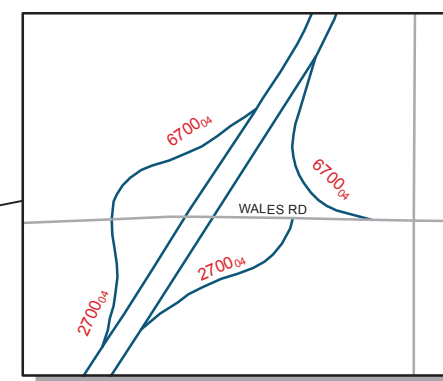
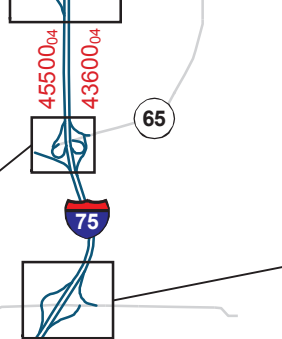
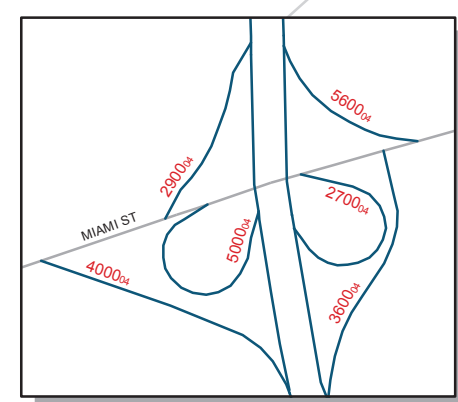
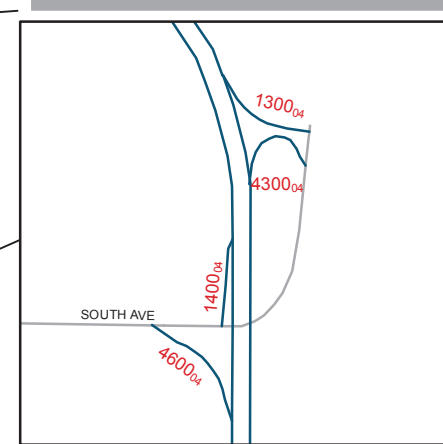
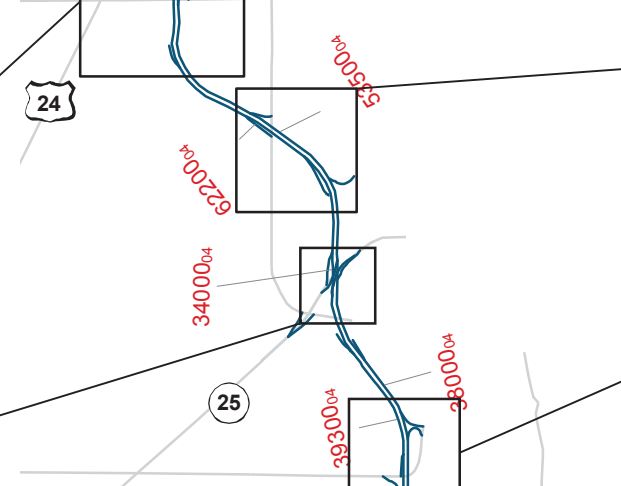
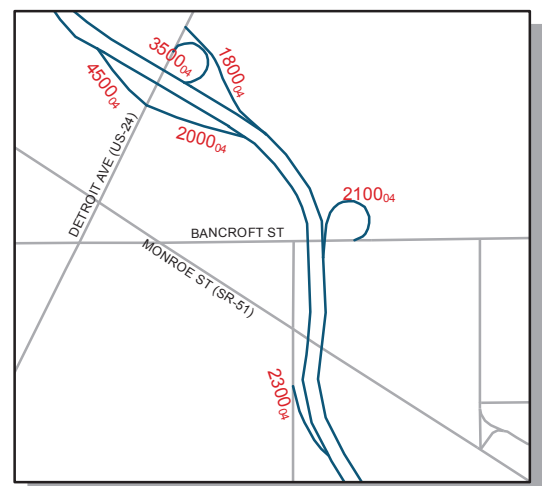
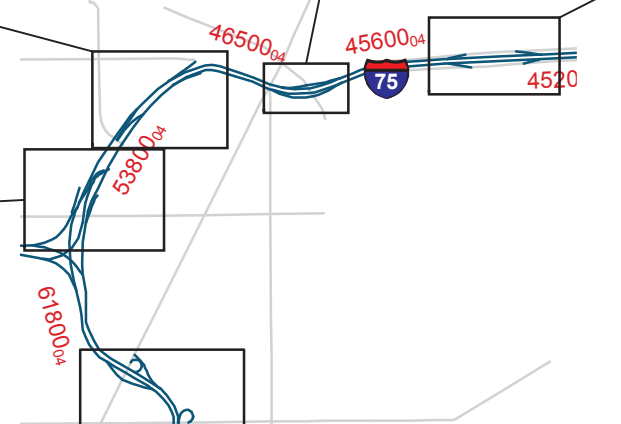
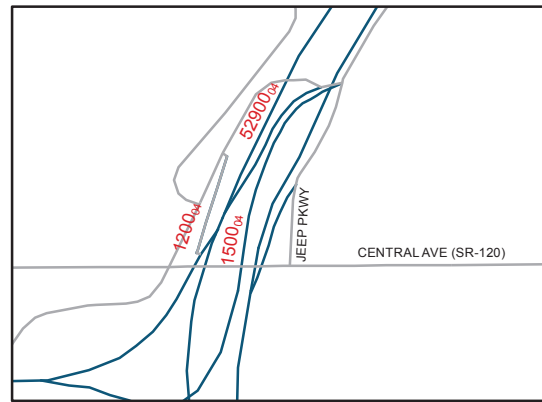
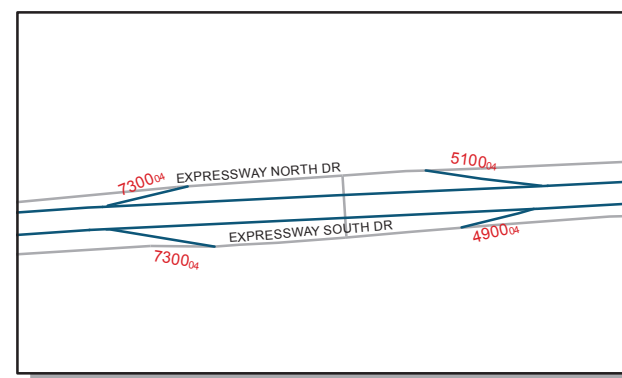
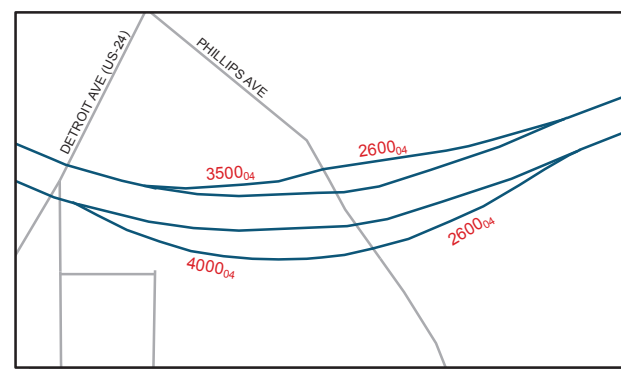
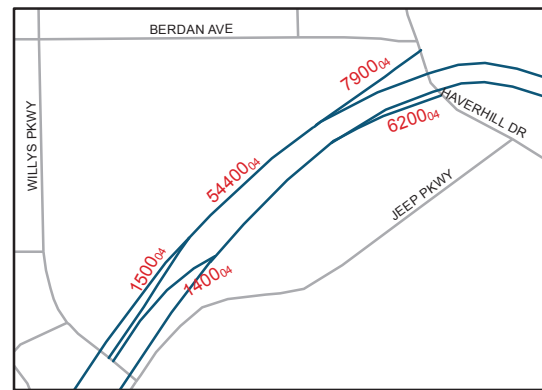


0 0.5 1 2 Miles



# Map 20

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Map 20

## Traffic Flowmap 2005



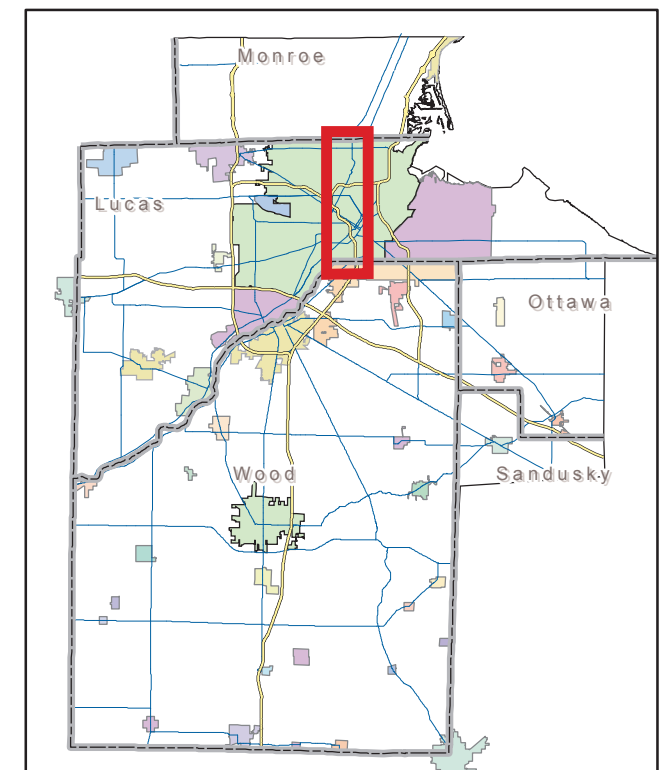
Toledo Metropolitan Area Council of Governments

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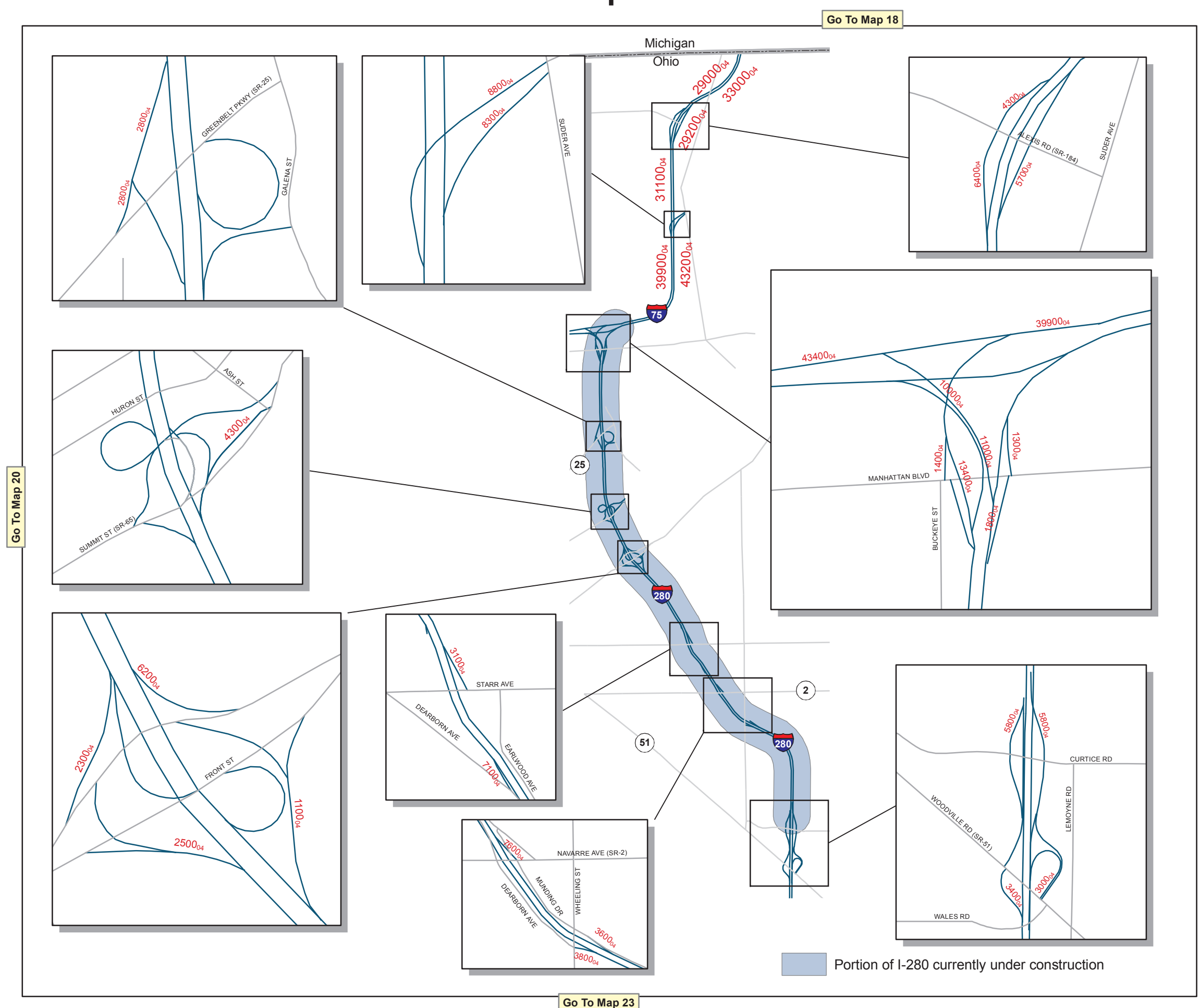
Interstates are shown on maps 18 - 25.



# Map 21

Go To Map 18

Go To Map 20



Go To Map 23

## Map 21

### Traffic Flowmap 2005



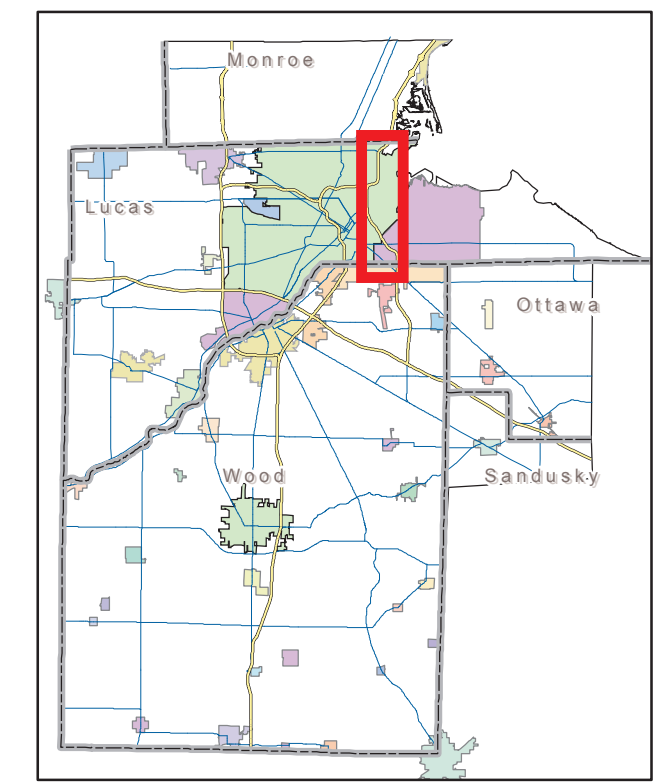
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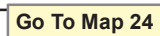
To view an electronic version of this map, or to view the most up to date and detailed count information at individual locations, visit the transportation department of the TMACOG website at [http://www.tmacog.org/tran\\_body.htm](http://www.tmacog.org/tran_body.htm).

Interstates are shown on maps 18 - 25.





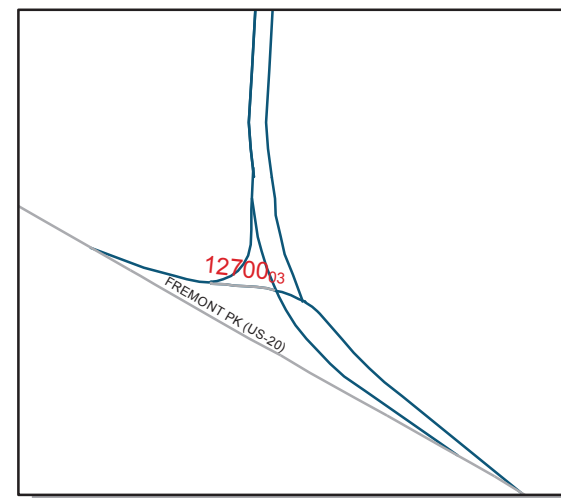
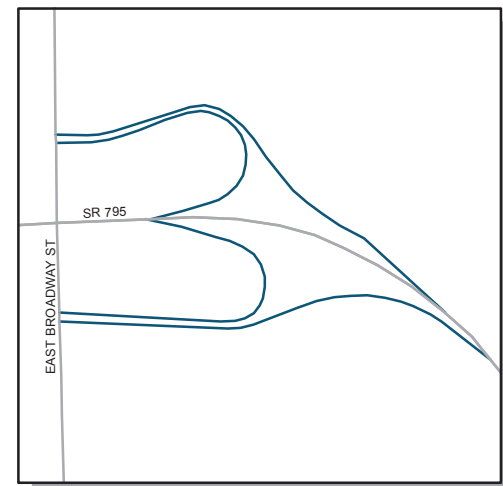
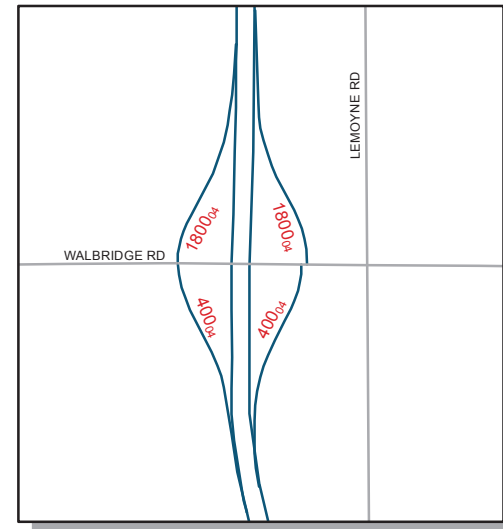
**Go To Map 19, 20**



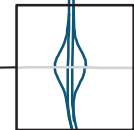
# Map 23

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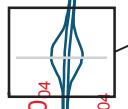


13100<sub>04</sub>  
13500<sub>04</sub>



795

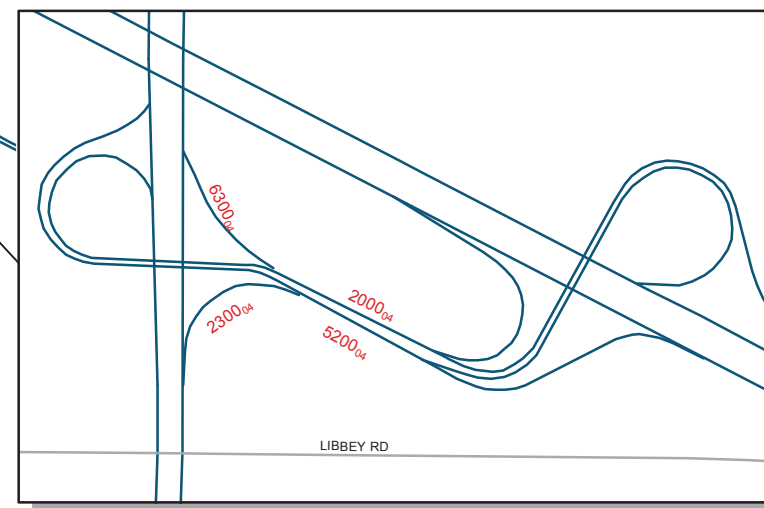
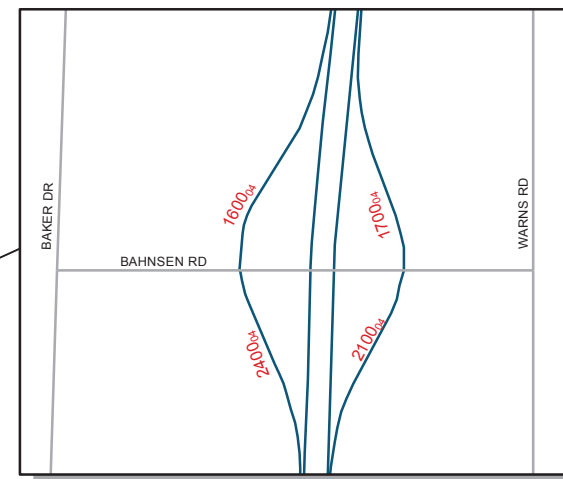
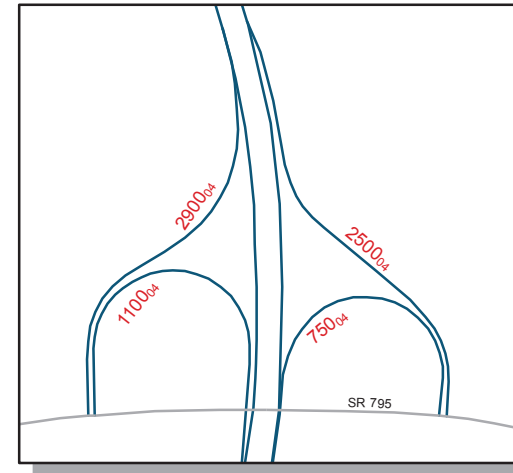
9900<sub>04</sub>  
10300<sub>04</sub>



20

420

Portion of US 20/23 & SR 420 currently under construction



## Map 23

### Traffic Flowmap 2005



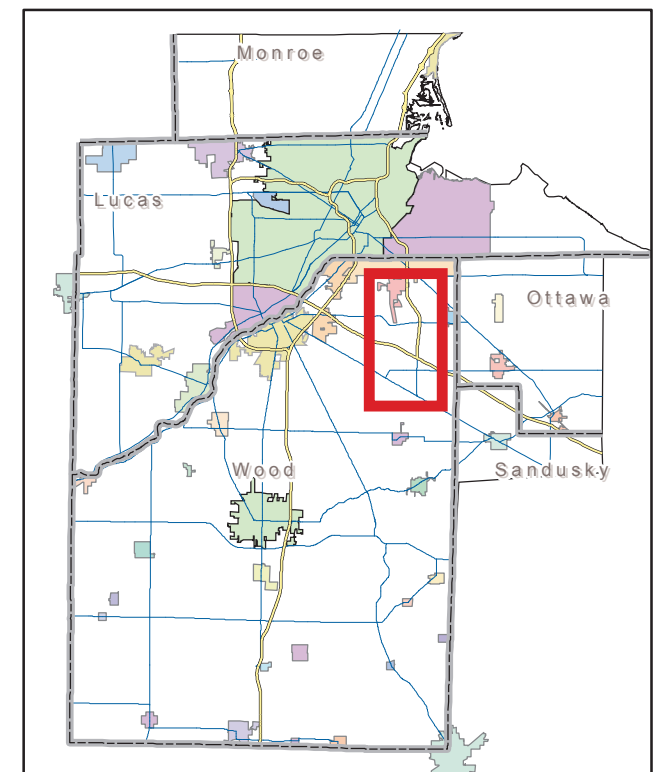
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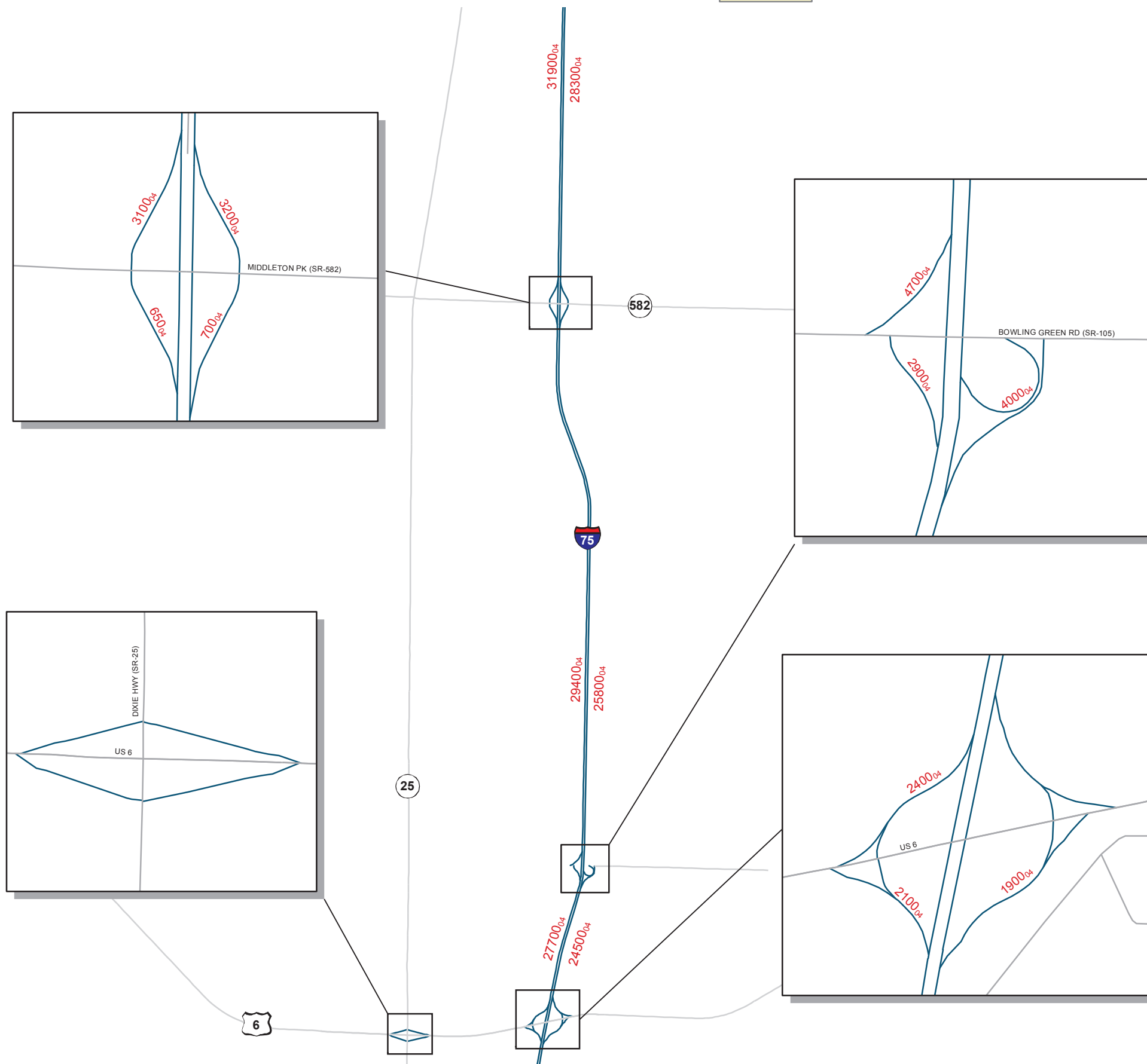


0 0.5 1 2 Miles



# Map 24

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Go To Map 25

Map 24

## Traffic Flowmap 2005



Toledo Metropolitan Area Council of Governments

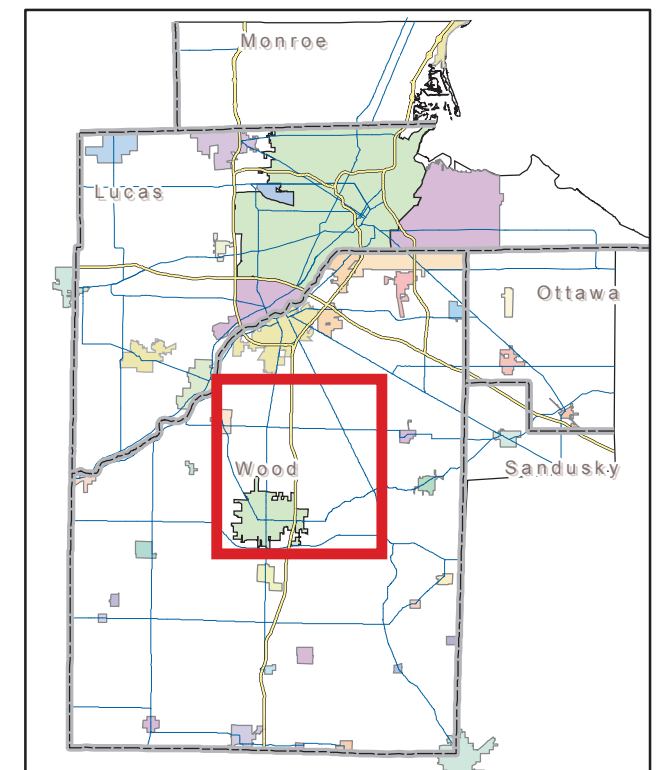
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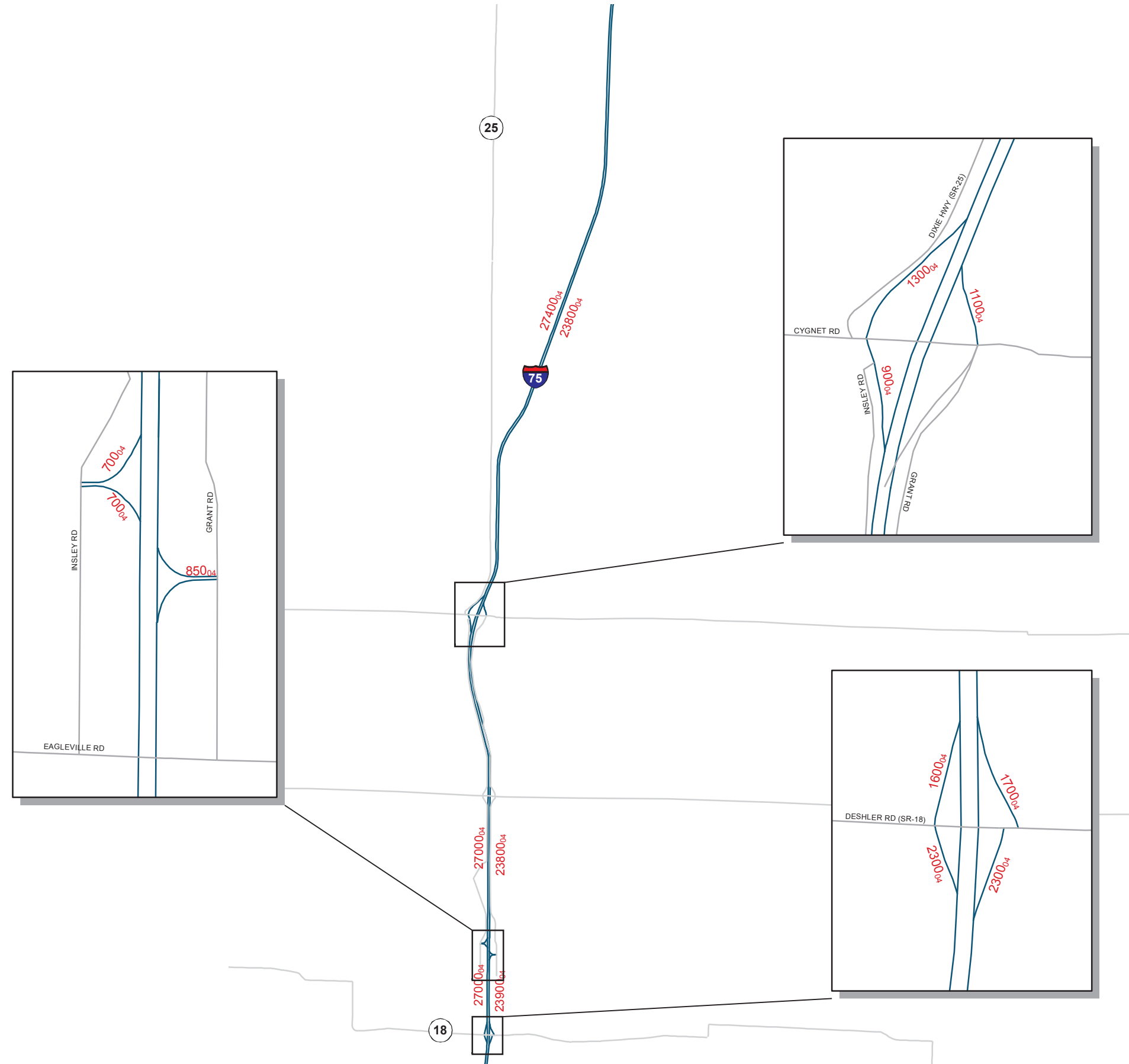
0 0.5 1 2 Miles





# Map 25

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## Map 25

### Traffic Flowmap 2005



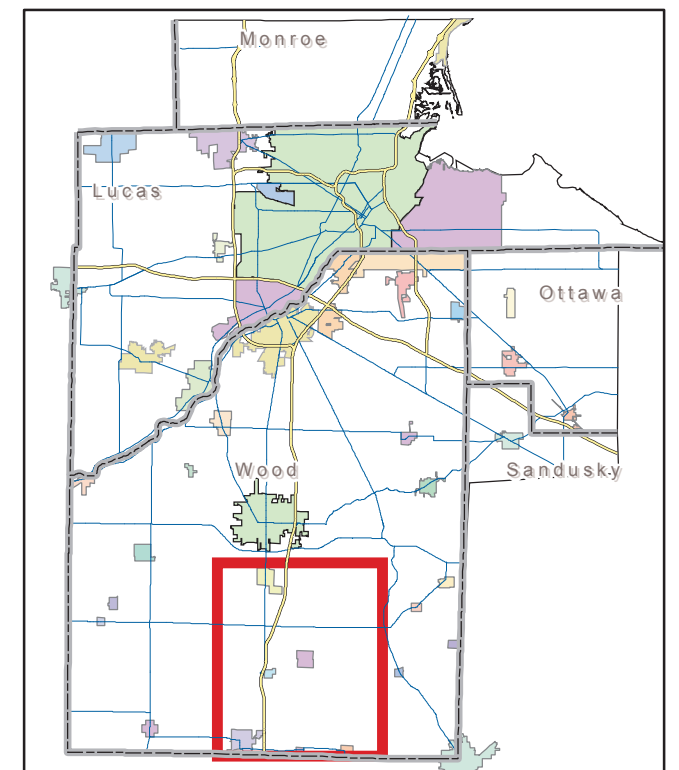
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0 0.5 1 2 Miles

