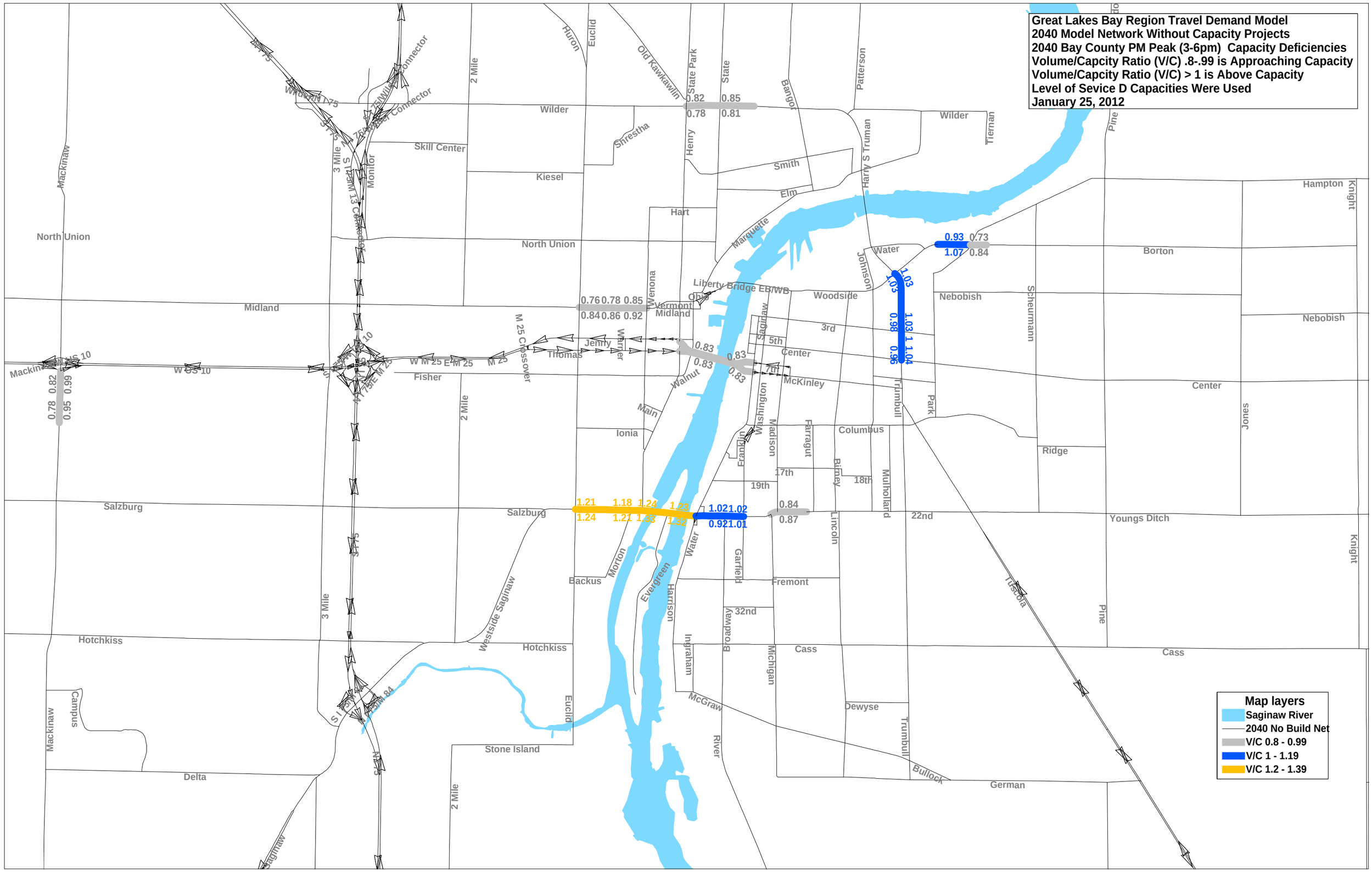
Great Lakes Bay Region Travel Demand Model
2040 Model Network Without Capacity Projects
2040 Bay County PM Peak (3-6pm) Capacity Deficiencies
Volume/Capcity Ratio (V/C) .8-.99 is Approaching Capacity
Volume/Capcity Ratio (V/C) > 1 is Above Capacity
Level of Sevice D Capacities Were Used
January 25, 2012
Map layers
Saginaw River
2040 No Build Net
V/C 0.8 - 0.99
V/C 1 - 1.19
V/C 1.2 - 1.39
Wilder
Skill Center
Kiesel
North Union
Midland
Hart
Smith
Elm
Water
Woodside
Nebobish
Borton
Hampton
Knight
Center
Jones
Ridge
Youngs Ditch
Fremont
Cass
Dewyse
German
Columbus
22nd
19th
17th
18th
3rd
5th
7th
Jenny
Thomas
Fisher
Main
Ionia
Salzburg
Hotchkiss
Backus
Stone Island
Delta
Campus
Mackinaw
Wenona
Vermont
Warner
Walnut
Center
McKinley
Trumbull
Park
Scheurmann
Johnson
Harry S Truman
Patterson
Bangor
State Park
State
Huron
Euclid
Old Kawkawlin
Shrestha
Henry
Tiernan
Pine
Marquette
Liberty Bridge EB/WB
Saginaw
Washington
Madison
Farragut
Franklin
Birney
Mulholland
Lincoln
Garfield
Morton
Evergreen
Harrison
Broadway
Ingraham
Michigan
Water
Westside Saginaw
Euclid
River
McGraw
Bullock
Tuscola
Mackinaw
2 Mile
3 Mile
M 25 Crossover
Zilwaukee Connector
Monitor
S I-75
N I-75
W M 13
W M 84
W US 10
E M 25
W M 25
M 25
0.82
0.78
0.85
0.81
0.76
0.78
0.85
0.84
0.86
0.92
0.83
0.78
0.82
0.99
0.95
1.21
1.18
1.24
1.23
1.24
1.21
1.33
1.32
1.02
1.01
0.84
0.87
0.93
0.73
1.07
0.84
1.03
1.03
0.98
0.96
1.03
1
1.04