A Demographic Portrait of Detroit: The Region and the City

Presentation to

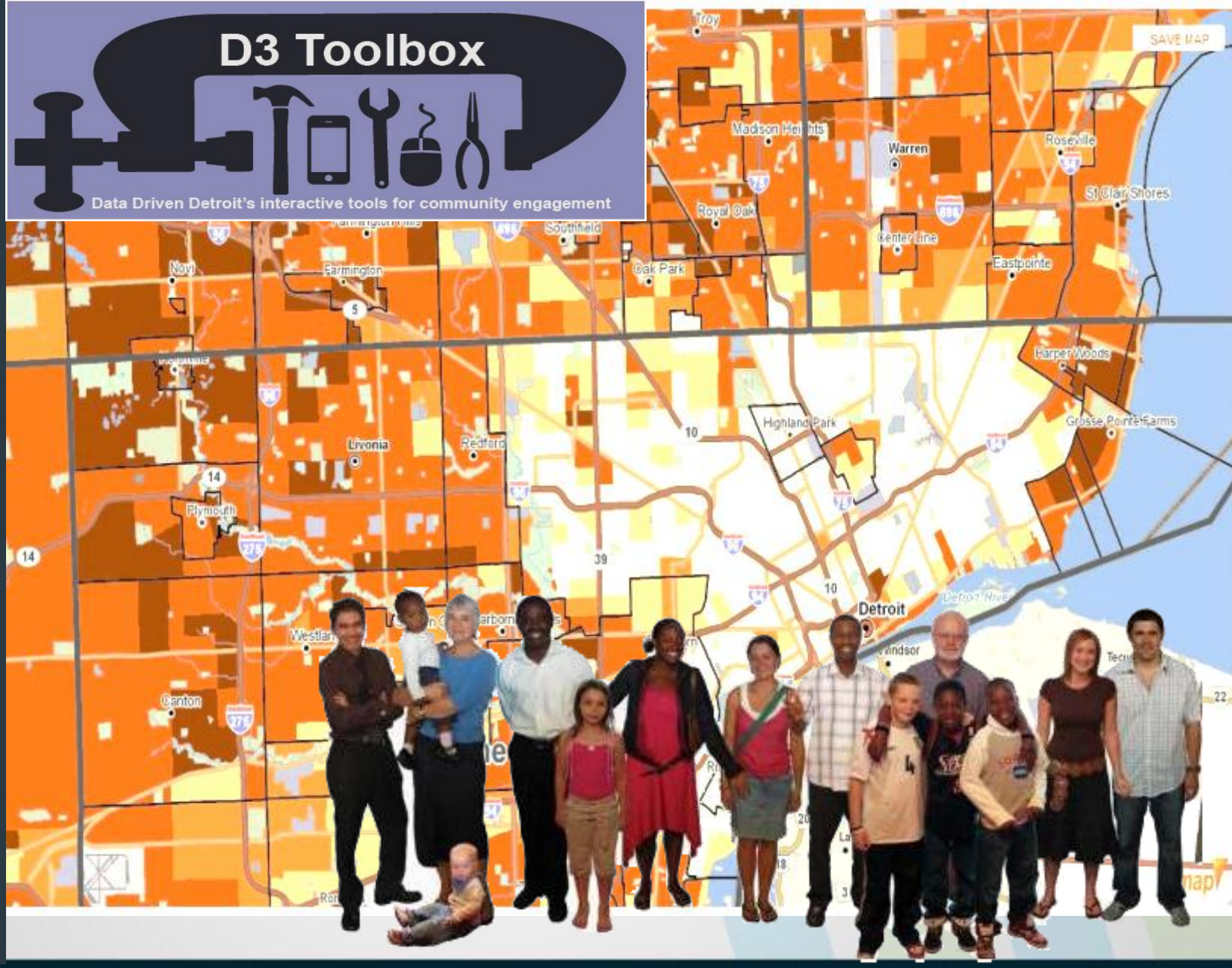
European Marshall Memorial Fellowship
Fall 2012

Kurt Metzger
Director
Data Driven Detroit (D3)

October 8, 2012

D3 Toolbox

Data Driven Detroit's interactive tools for community engagement



www.DataDrivenDetroit.org

DATA DRIVEN DETROIT

TOOLBOX

Welcome to the D3 Toolbox! D3's interactive tools support communities with data they can use to take action in their neighborhoods.

Click on the section headers to see the tools.

- Census Comparison
- One D Data & Mapping
- Detroit Residential Parcel Survey
- Voter Engagement
- Student Dispersion
- BSC Neighborhood Parcels
- Public School Property Sale
- Tax Foreclosure

MEDIA CENTER

D3 Newsletter: The Common Denominator

D3 Staff Blog: Block x Block

Annual Report

- 2011 Annual Report

Press Materials

- Logo (Color Version)
- Logo (Black & White Version)
- Data Driven Detroit Profile
- Press Packet

D3 BLOG

New Book: Driving Detroit, George Galster September 11, 2012
From Data Driven Detroit Staff BlogBy Kurt Metzger, Director Looking back at my fifteen years working at Wayne State University's Center for Urban Studies, I remember my colleagues' love for the city [...Click title to read on]

D3 Launches New Parcel-Level Data Tool for Sustainable Communities September 6, 2012
From Data Driven Detroit Staff BlogBy Morgan Robinson, Analyst Up-to-date property information is essential to revitalization efforts in Detroit's neighborhoods. Data at the parcel level provides the [...Click title to read on]

Are there any neighborhood schools left in Detroit? September 4, 2012
From Data Driven Detroit Staff Blogby Kelly Goodman, Education Analyst Another school year is starting, and students across metro Detroit are beginning their commutes to school. Many Detroit students [...Click title to read on]

National Poll Reveals Health Concerns for Children August 30, 2012
From Data Driven Detroit Staff Blogby Kurt Metzger, Director The sixth annual C.S. Mott Children's Hospital National Poll on Children's Health was just released. The survey asked adults about their t [...Click title to read on]

Driving Detroit: The Quest for Respect in the Motor City

George Galster

I argue that most of what we see in the city is a result of what transpires in the suburbs and is beyond the power of the city to control.

The primary drivers of the region's economy and housing markets are geographically concentrated in Detroit's suburbs, though their reckless driving victimizes the city.

Similarly, the political and social dynamics of race and class polarization are characterized by a city-suburb dichotomy.

It is impossible to understand what drives the City of Detroit by looking only within its jurisdictional boundaries; a metropolitan perspective is required.

Detroit in 2012

"It was the best of times,

it was the worst of times."

Charles Dickens…..A Tale of Two Cities

OCTOBER 5, 2009

Olympia Snowe: The Senator Who Holds the Key to Health Care Reform

Joe Klein on Obama's Foreign Policy Struggles

Heroes of the Environment: TIME's Green All-Star Team

TIME

SPECIAL REPORT

The Tragedy Of Detroit

How a great city fell—and how it can rise again

BY DANIEL OKRENT

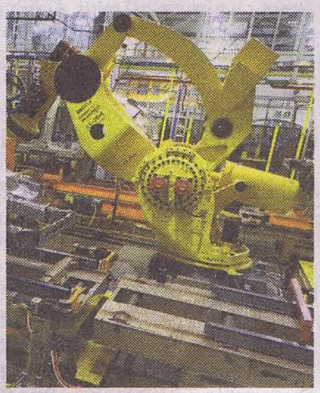
www.time.com

By Matthew Emmons, U.S. Presswire

By Leon Halip, Getty Images

DETROIT RISING

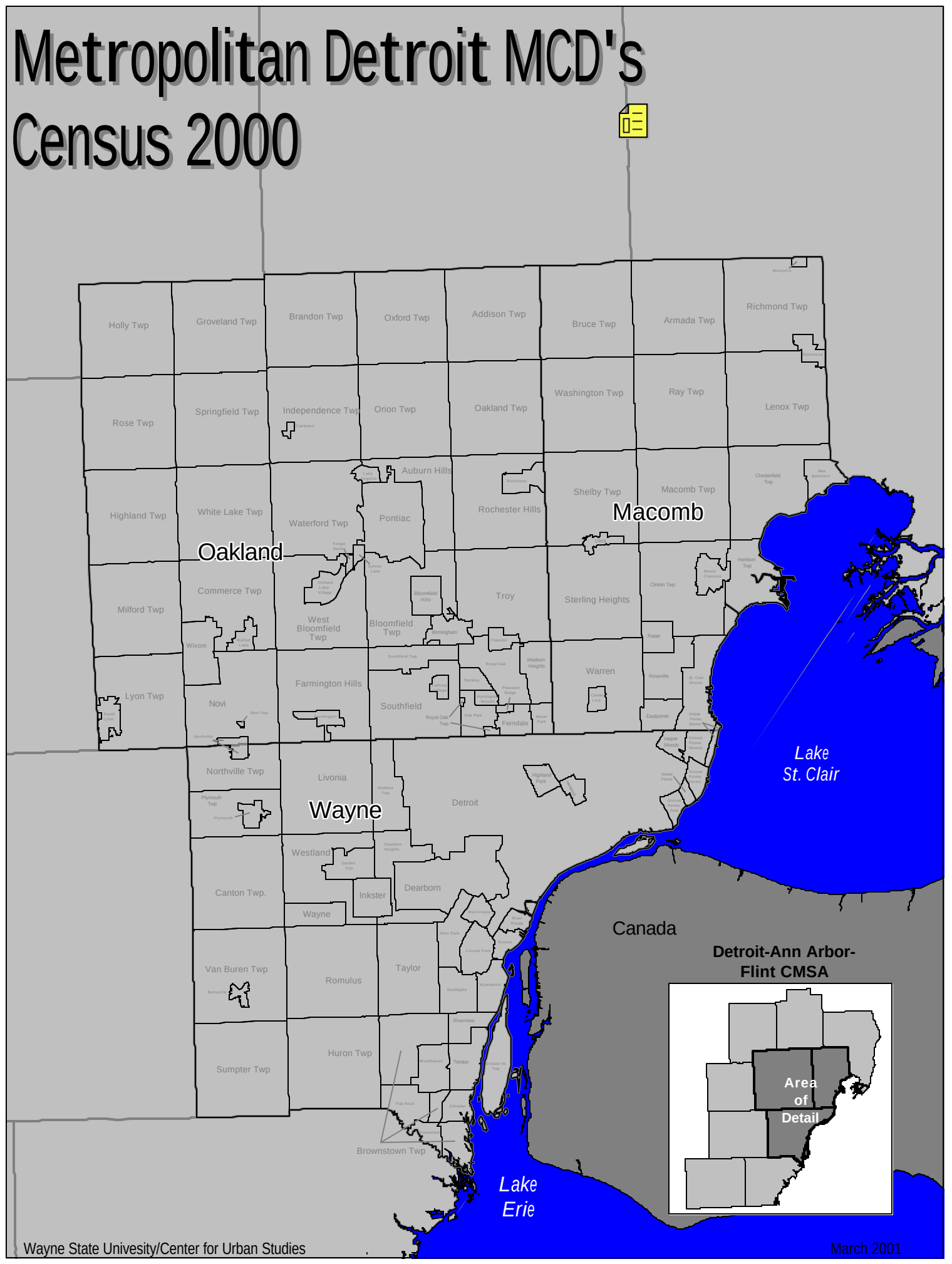
By Tim Fuller, U.S. Presswire



By J. Kyle Keener for USA TODAY

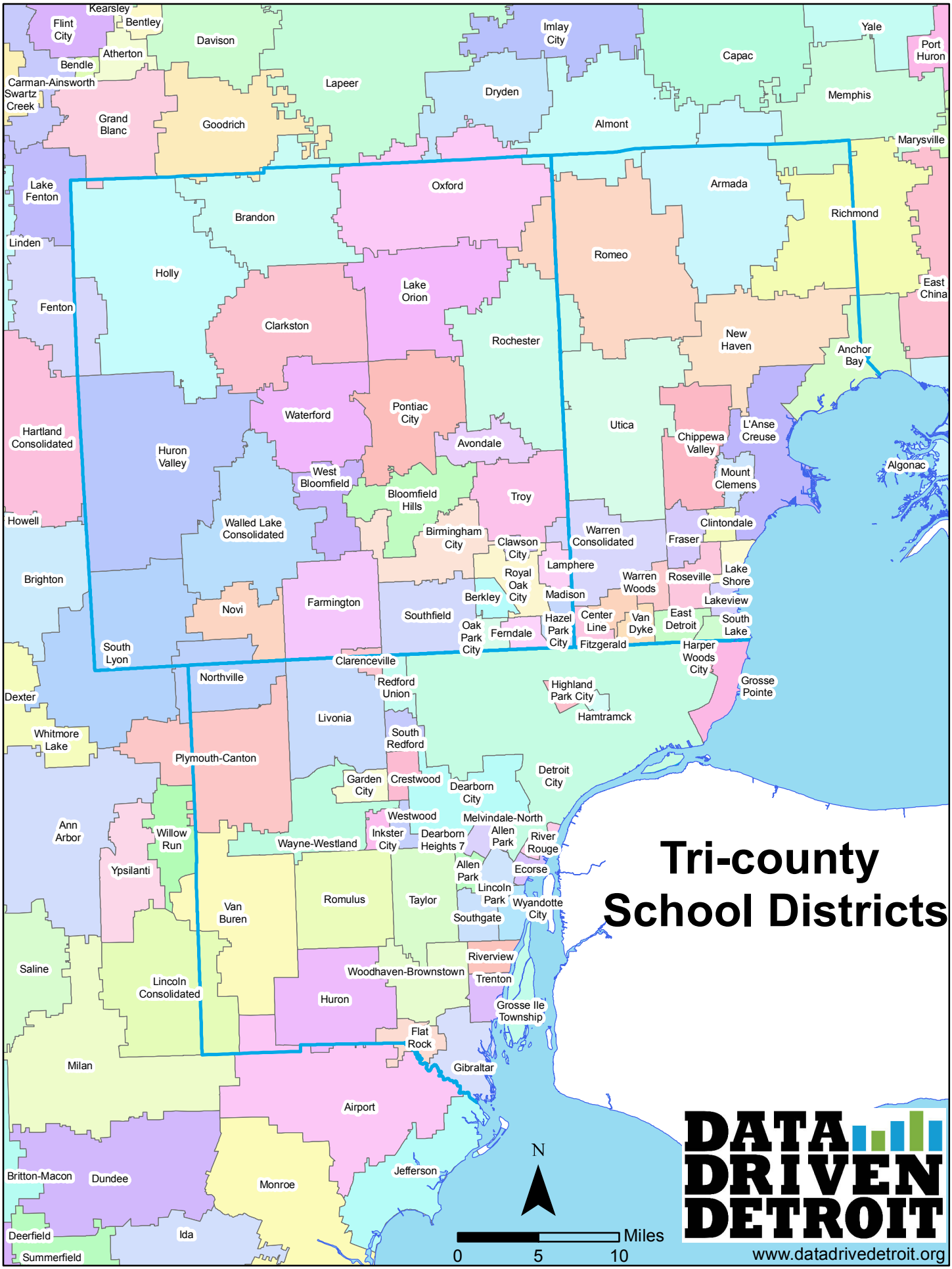
Rick Osentoski AP

Metropolitan Detroit MCD's
Census 2000



Wayne State Univesity/Center for Urban Studies

March 2001


Tri-county
School Districts
Kearsley
Flint City
Bentley
Davison
Atherton
Bendle
Carman-Ainsworth
Swartz Creek
Grand Blanc
Goodrich
Lapeer
Imlay City
Dryden
Almont
Capac
Yale
Port Huron
Memphis
Marysville
Lake Fenton
Linden
Brandon
Oxford
Armada
Richmond
Holly
Romeo
Fenton
Lake Orion
Clarkston
Rochester
New Haven
East China
Anchor Bay
Hartland Consolidated
Waterford
Pontiac City
Utica
Huron Valley
Avondale
Chippewa Valley
L'Anse Creuse
Algonac
West Bloomfield
Mount Clemens
Bloomfield Hills
Troy
Howell
Walled Lake Consolidated
Clintondale
Birmingham City
Warren Consolidated
Fraser
Clawson City
Lamphere
Brighton
Royal Oak City
Warren Woods
Roseville
Lake Shore
Berkley
Madison
Lakeview
Farmington
Novi
Southfield
Center Line
Van Dyke
East Detroit
South Lake
Oak Park City
Ferndale
Hazel Park City
Fitzgerald
Harper Woods City
South Lyon
Clarenceville
Northville
Redford Union
Highland Park City
Grosse Pointe
Dexter
Hamtramck
Livonia
Whitmore Lake
South Redford
Plymouth-Canton
Detroit City
Garden City
Crestwood
Dearborn City
Westwood
Melvindale-North
Ann Arbor
Willow Run
Inkster City
Dearborn Heights 7
Allen Park
River Rouge
Wayne-Westland
Ypsilanti
Allen Park
Ecorse
Lincoln Park
Romulus
Taylor
Wyandotte City
Van Buren
Southgate
Riverview
Saline
Woodhaven-Brownstown
Trenton
Lincoln Consolidated
Huron
Grosse Ile Township
Flat Rock
Milan
Gibraltar
Airport
Jefferson
Britton-Macon
Dundee
Monroe
Deerfield
Ida
Summerfield
N
Miles
0
5
10
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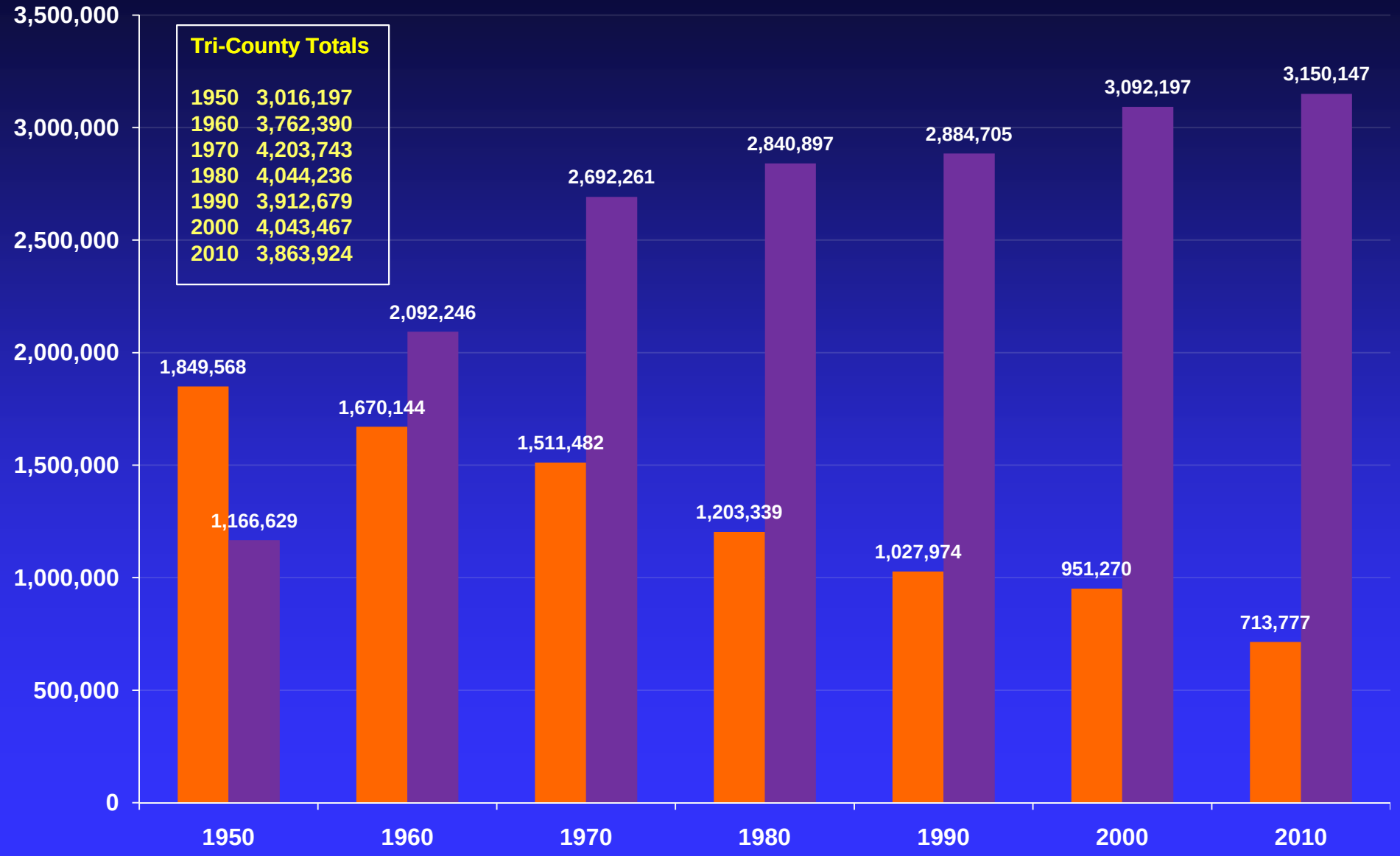
Growth of Detroit Suburbs Post-World War II



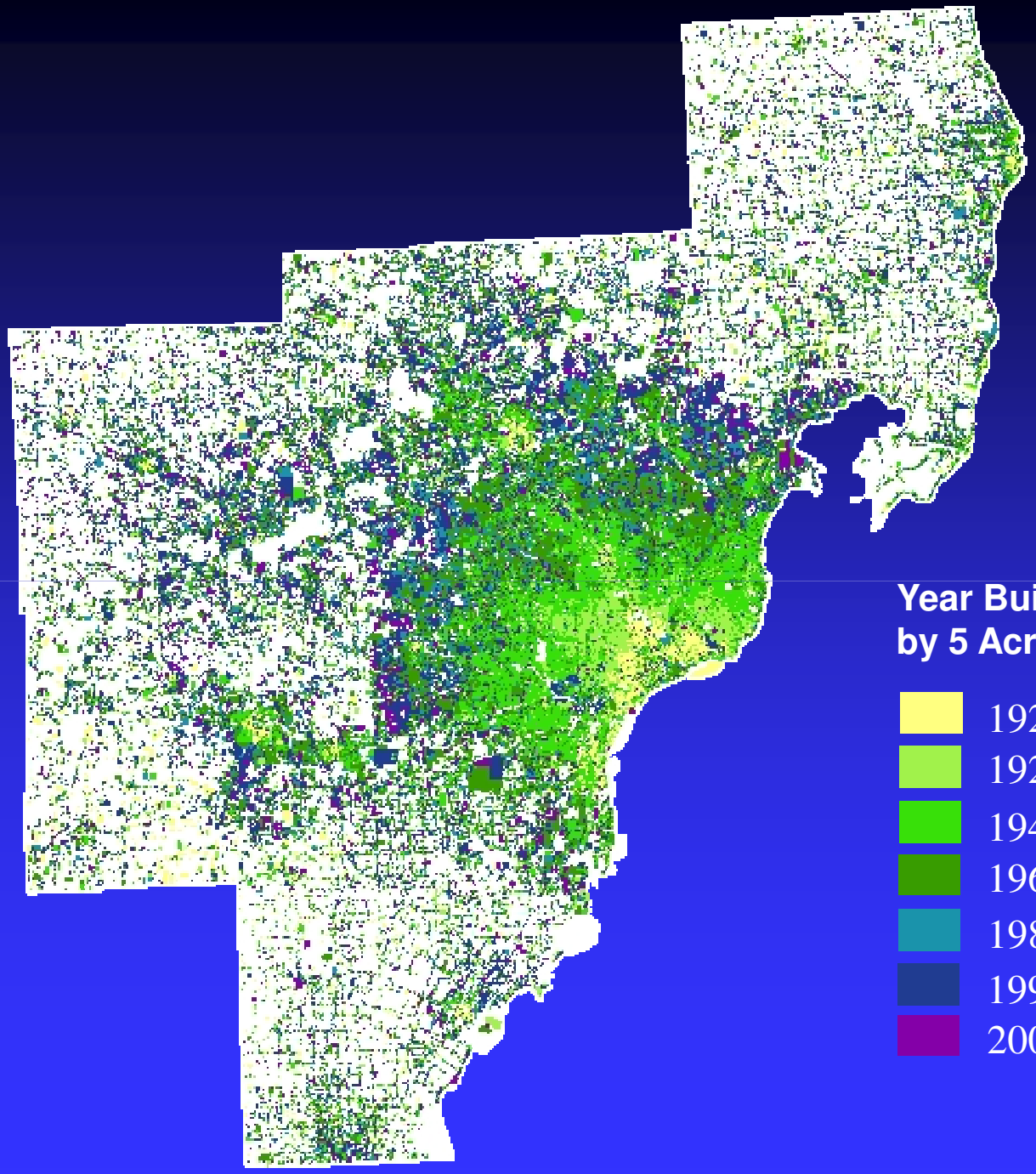
Source: Census Bureau

The City Of Detroit and Its Suburbs Are Vastly Different in a Number of Areas

	City	Suburbs		City	Suburbs
White, NH	8%	80%	College Grad +	12%	30%
African American	82 %	11%	Unemployment	33%	14%
Asian/PI	1%	4%	Household Income <$25K	49%	23%
Latino	7%	3%	Housing Vacancy Rate	23%	8%
Foreign Born	5%	9%	No Vehicle Available	24%	6%

Source: Census Bureau – 2010 Census and 2010 American Community Survey

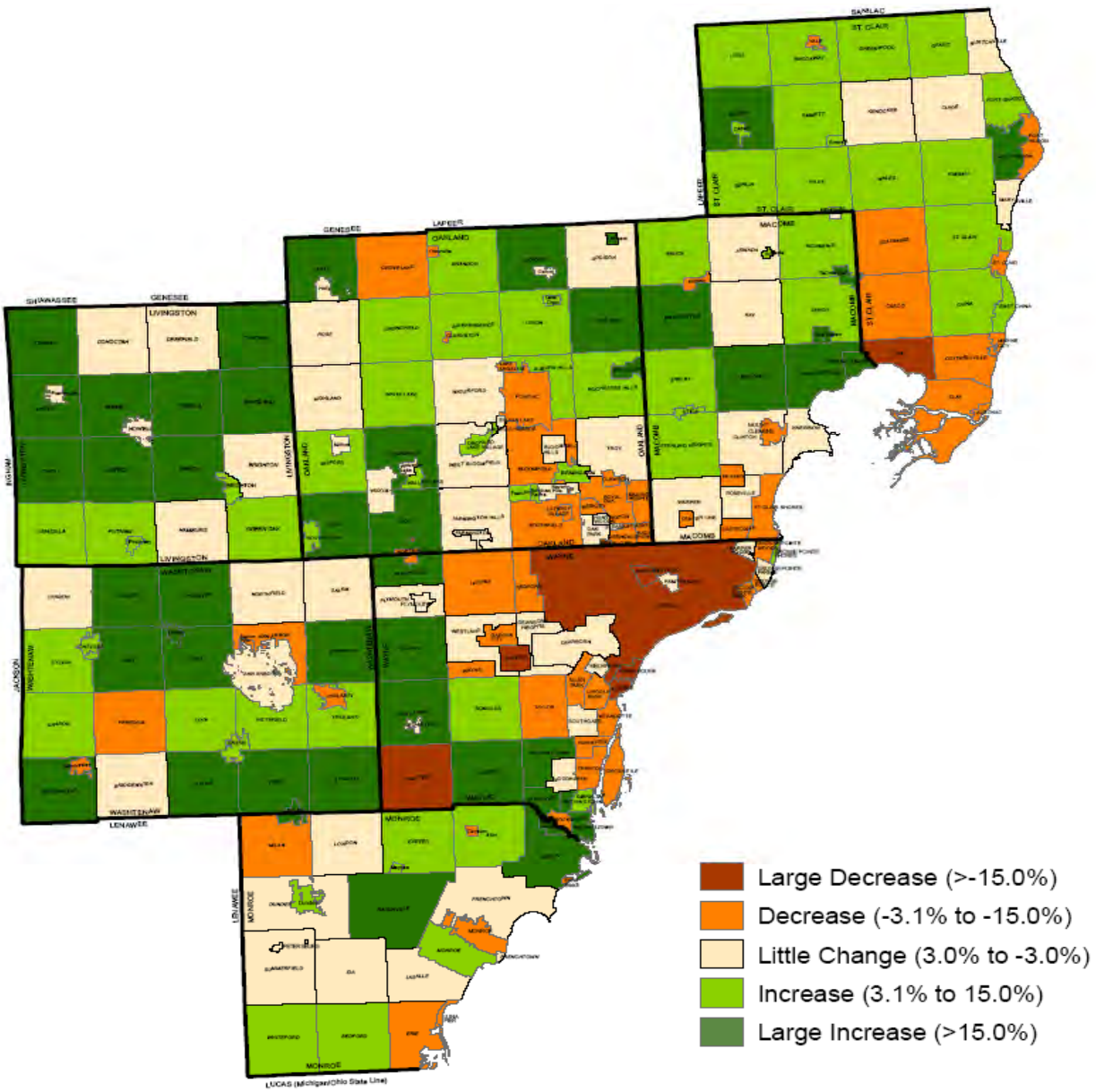
Development History



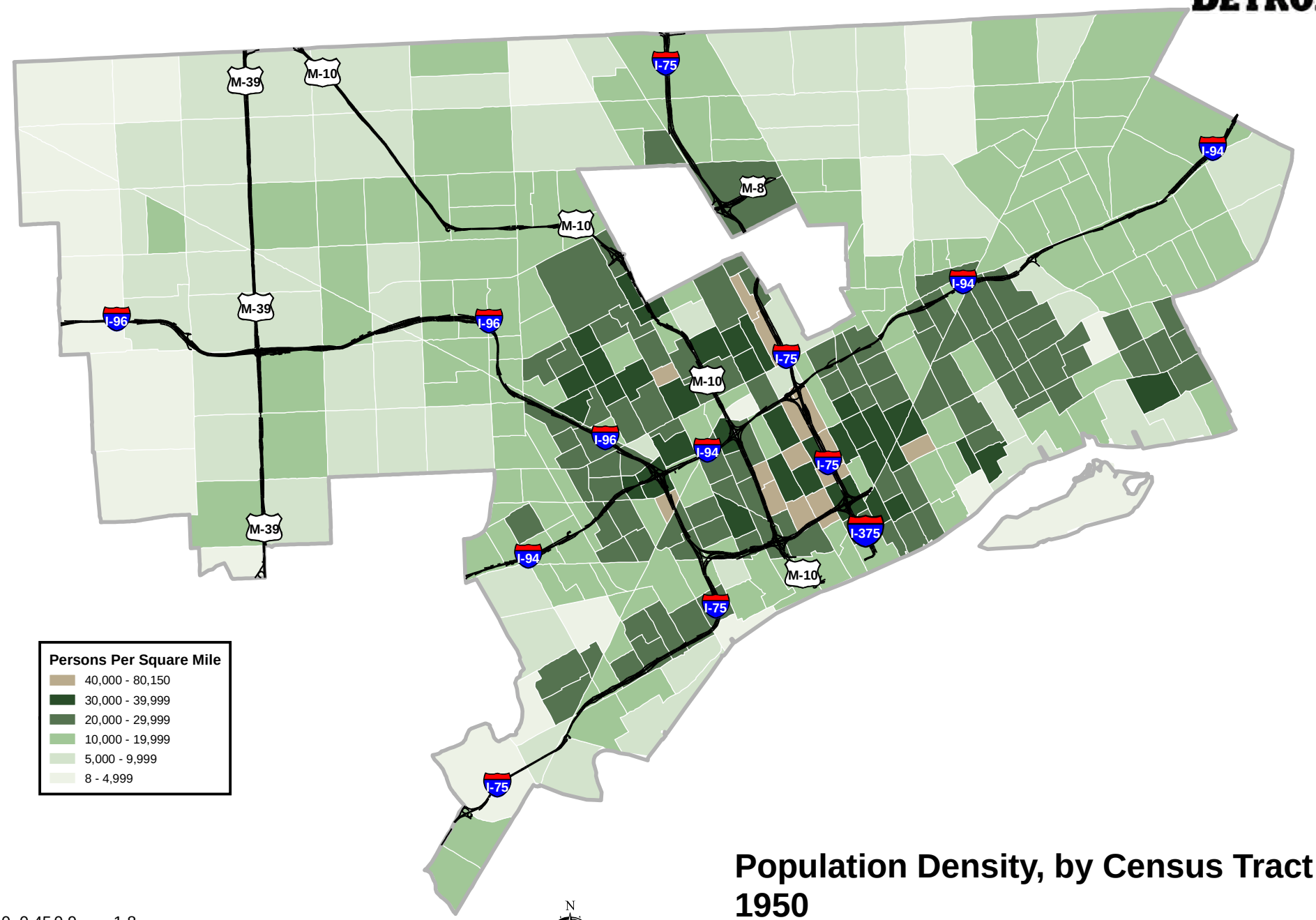
Year Built
by 5 Acre Gridcells

- 1920 and Earlier
- 1921 - 1940
- 1941 - 1960
- 1961 - 1980
- 1981 - 1990
- 1991 - 2000
- 2001 - 2004

Percent Population Change by Community, 2000-2010
Southeast Michigan

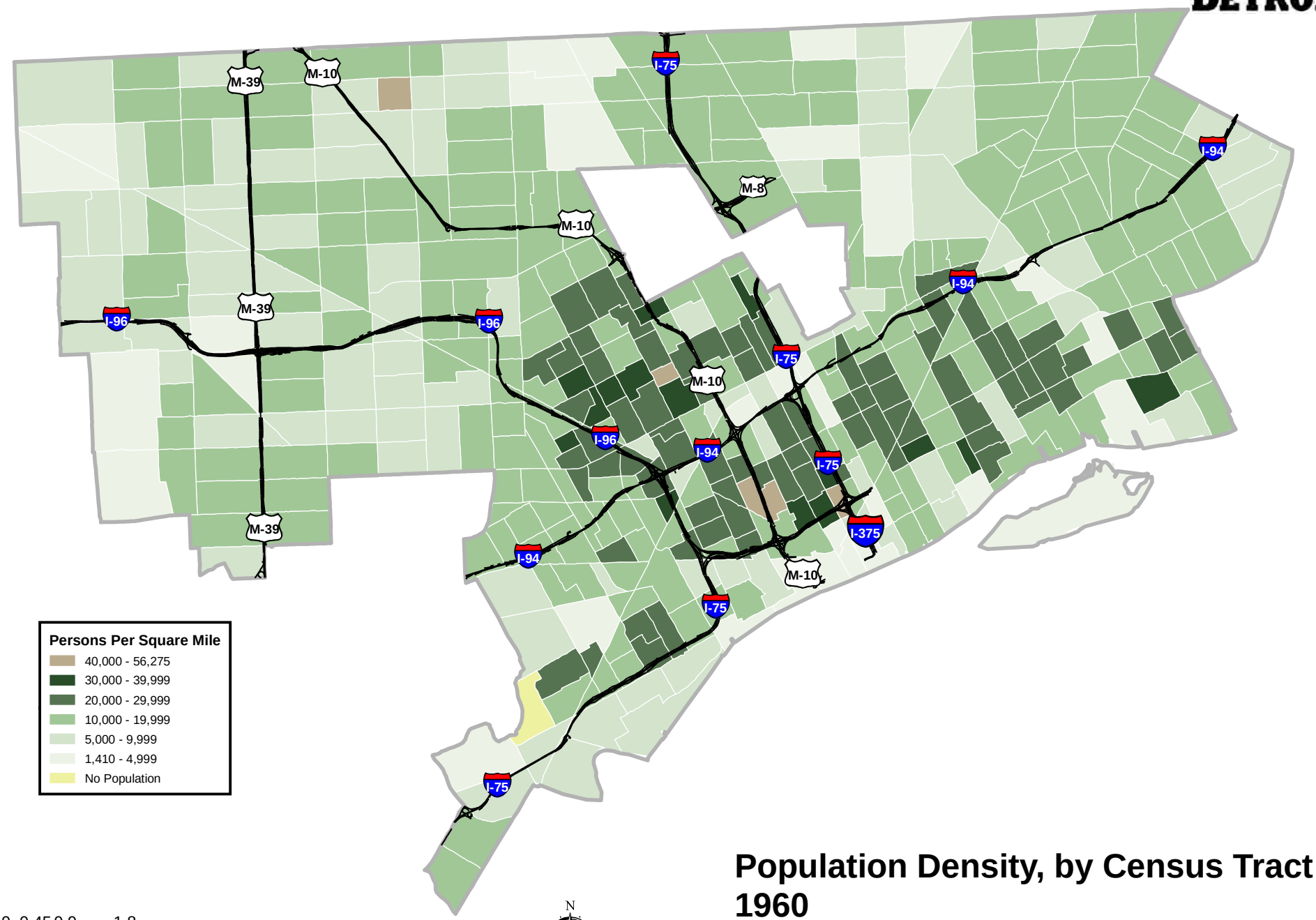


Source: Census 2000, 2010



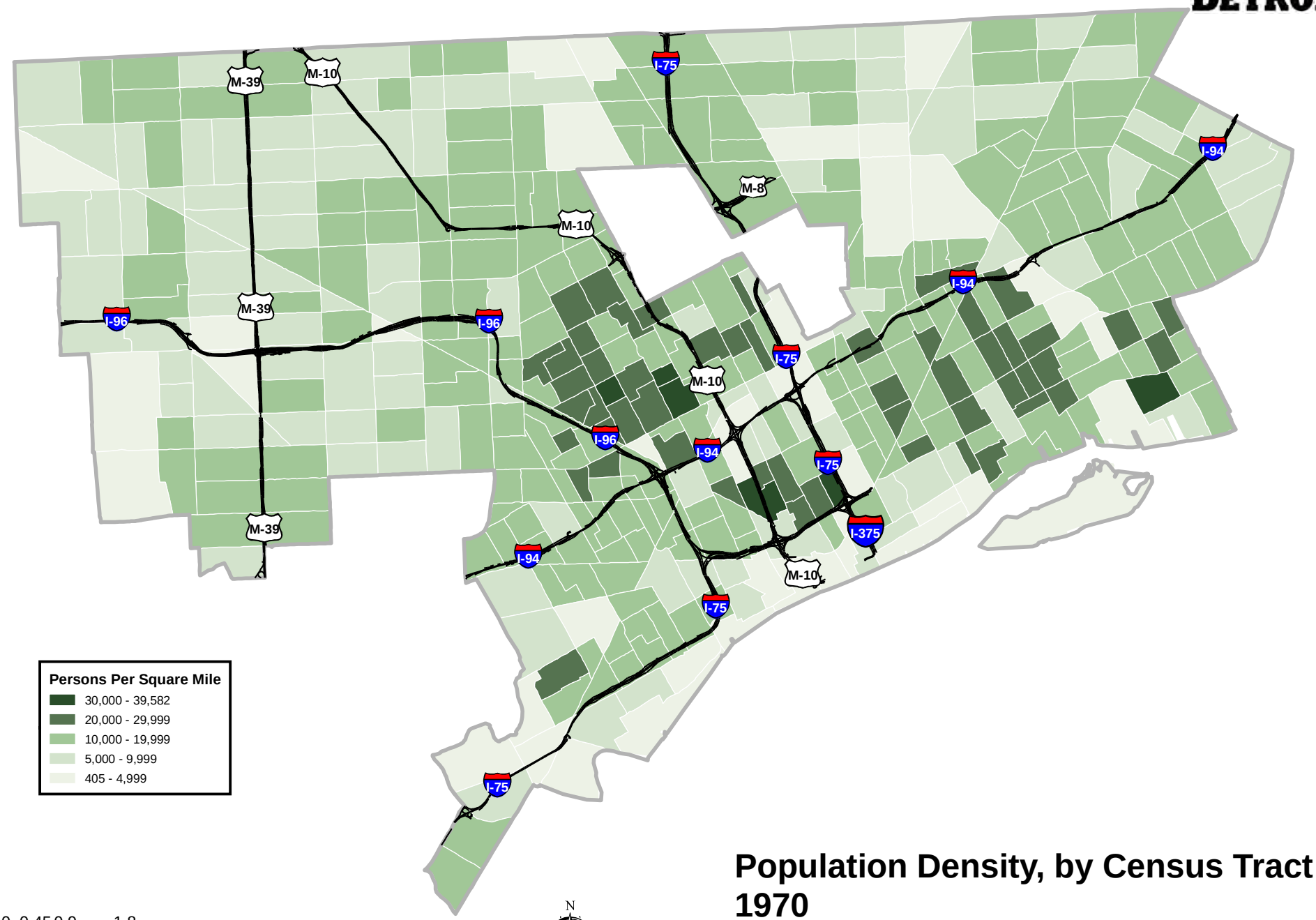
Population Density, by Census Tract
1950
Detroit, Michigan

Sources: Data Driven Detroit, Wayne State University, Claritas, Demographics Now, US Census Bureau 7/30/2010



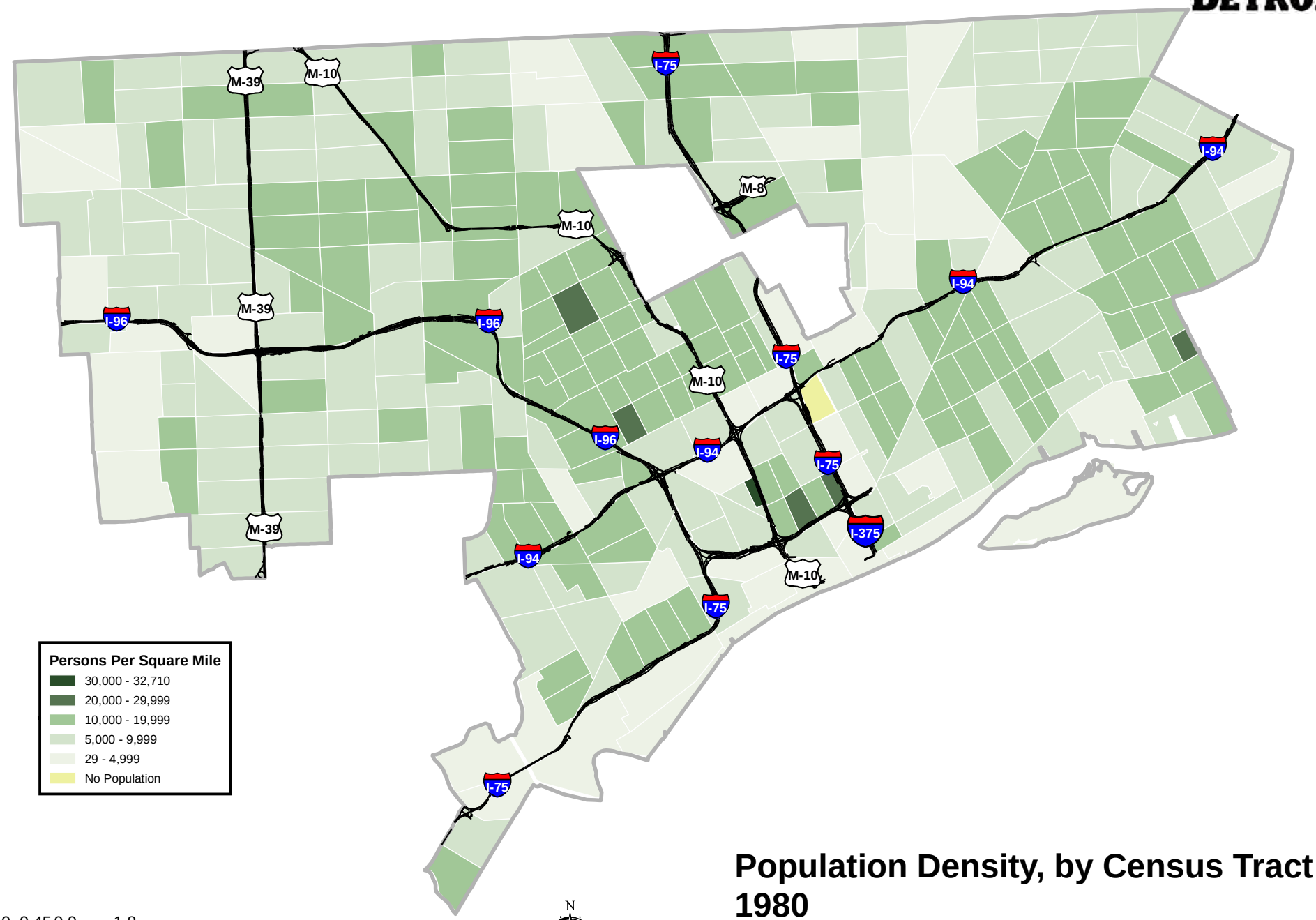
Population Density, by Census Tract
1960
Detroit, Michigan

Sources: Data Driven Detroit, Wayne State University, Claritas, Demographics Now, US Census Bureau 7/30/2010



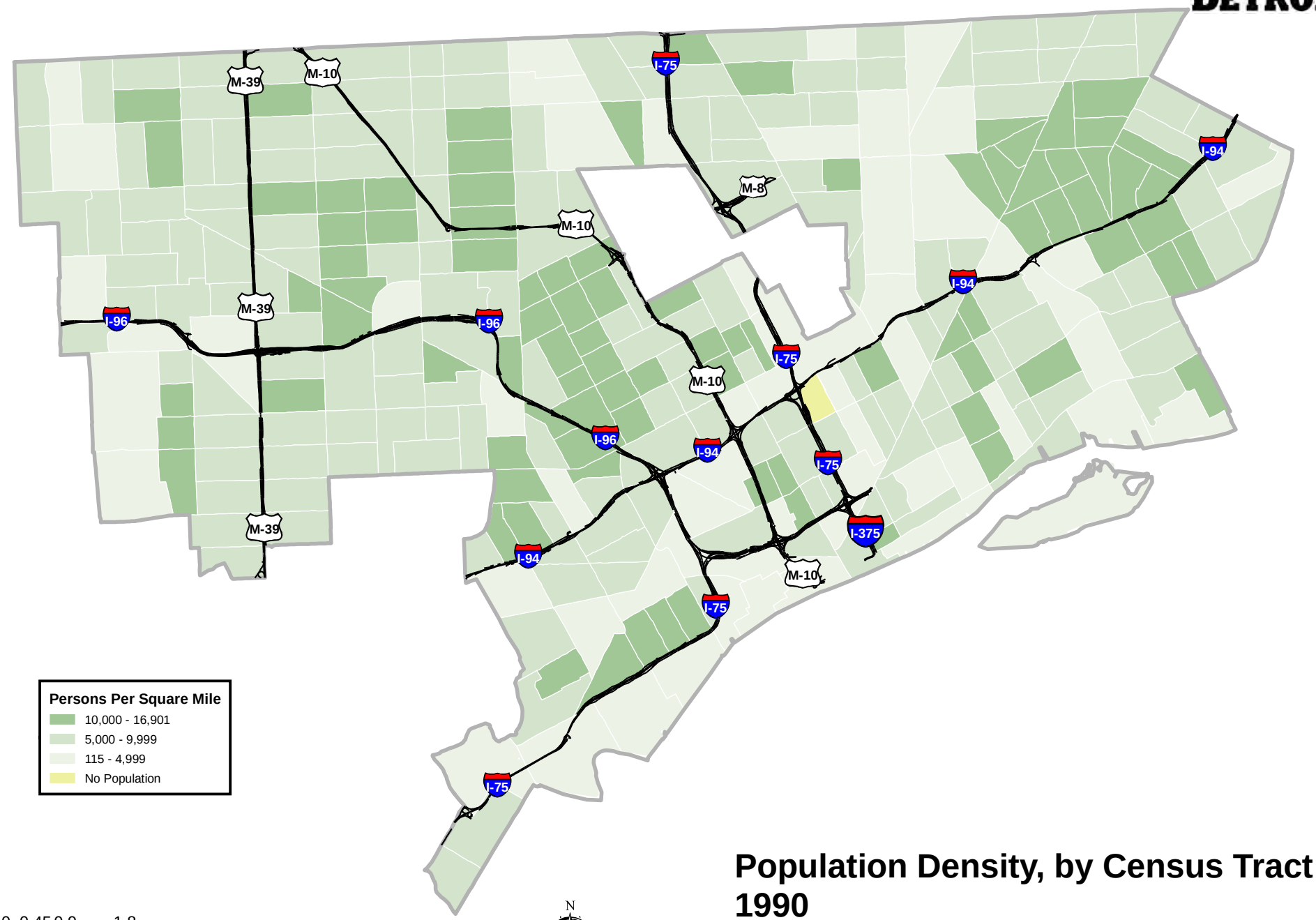
Population Density, by Census Tract 1970 Detroit, Michigan

Sources: Data Driven Detroit, Wayne State University, Claritas, Demographics Now, US Census Bureau 7/30/2010



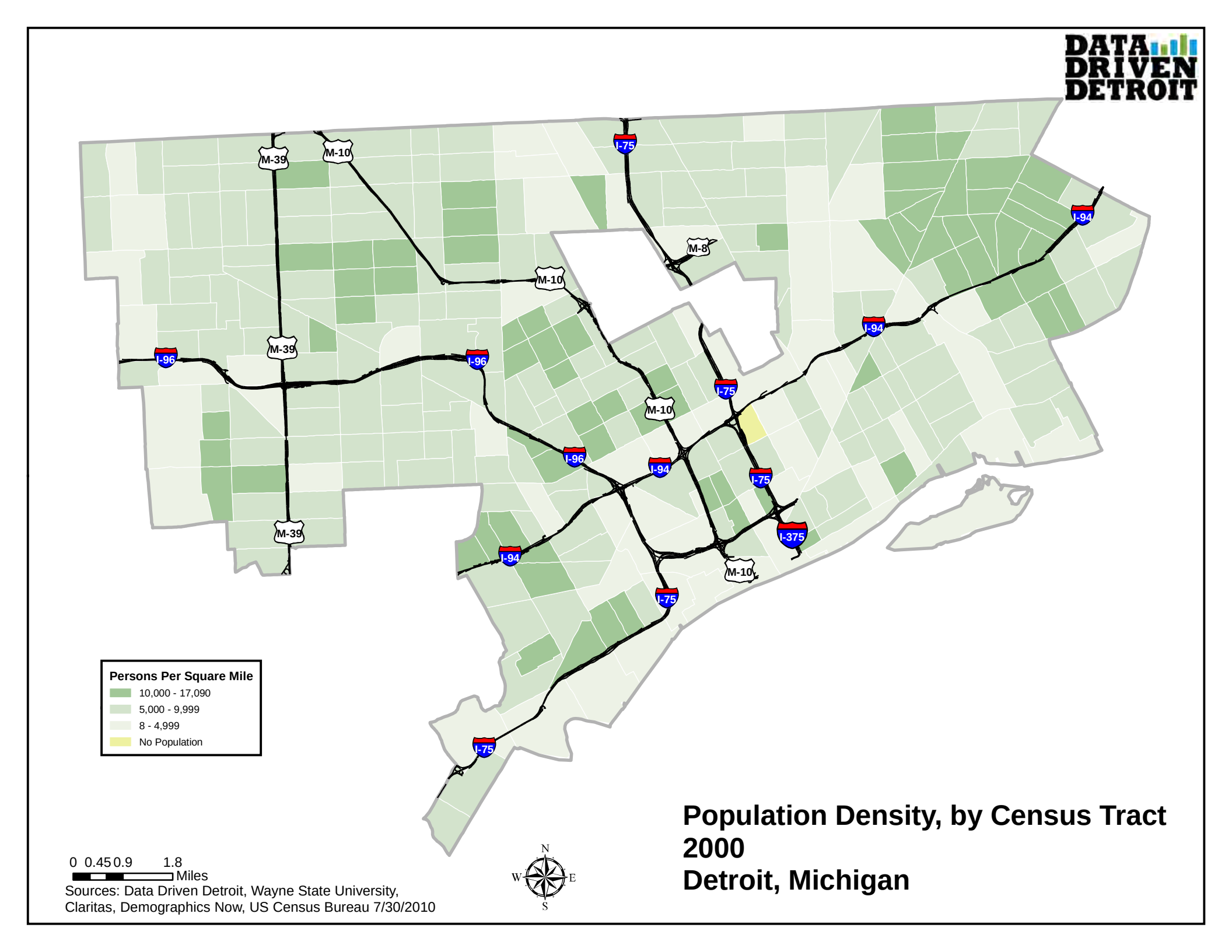
Population Density, by Census Tract 1980 Detroit, Michigan

Sources: Data Driven Detroit, Wayne State University, Claritas, Demographics Now, US Census Bureau 7/30/2010

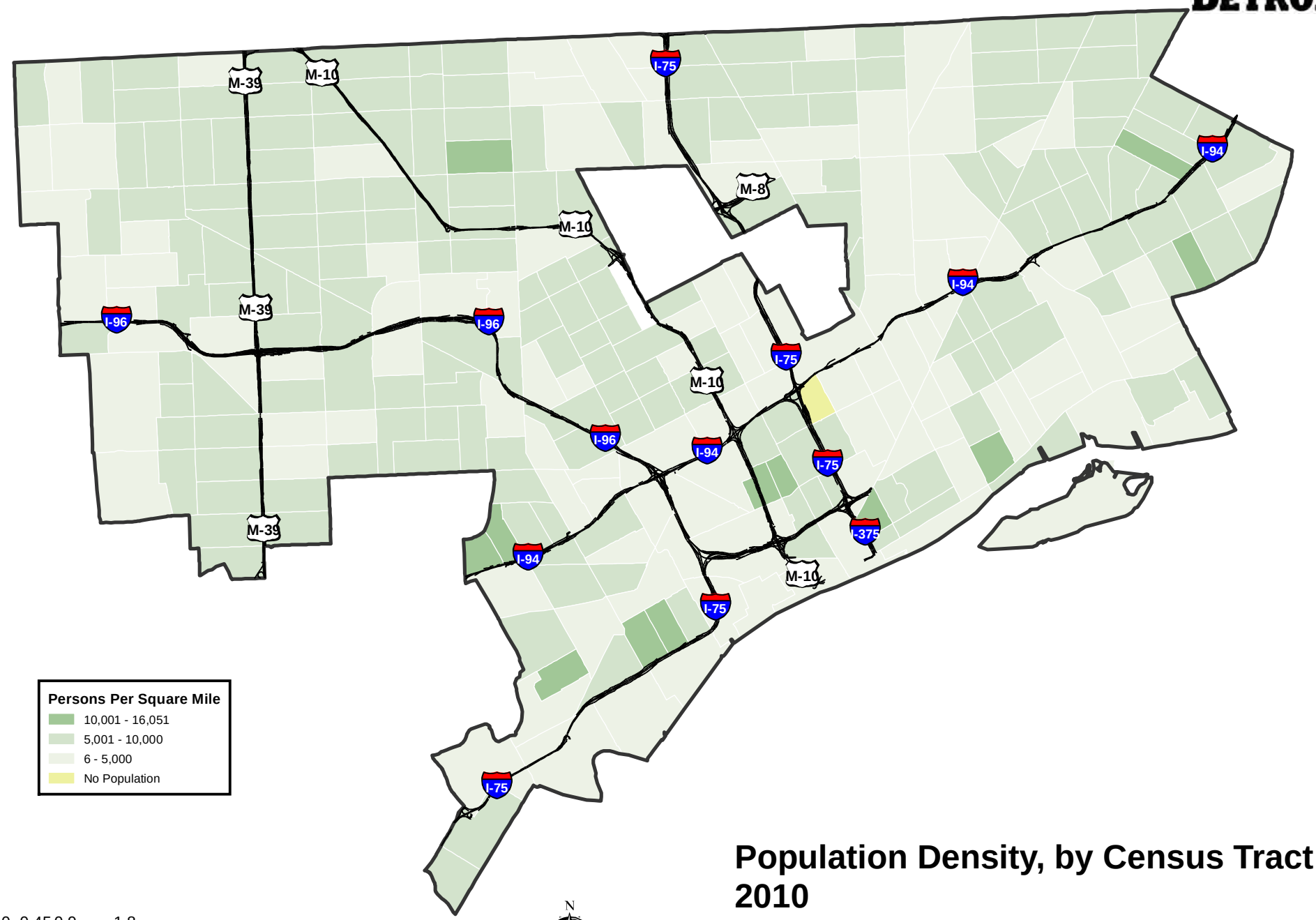


Population Density, by Census Tract 1990
Detroit, Michigan

Sources: Data Driven Detroit, Wayne State University, Claritas, Demographics Now, US Census Bureau 7/30/2010

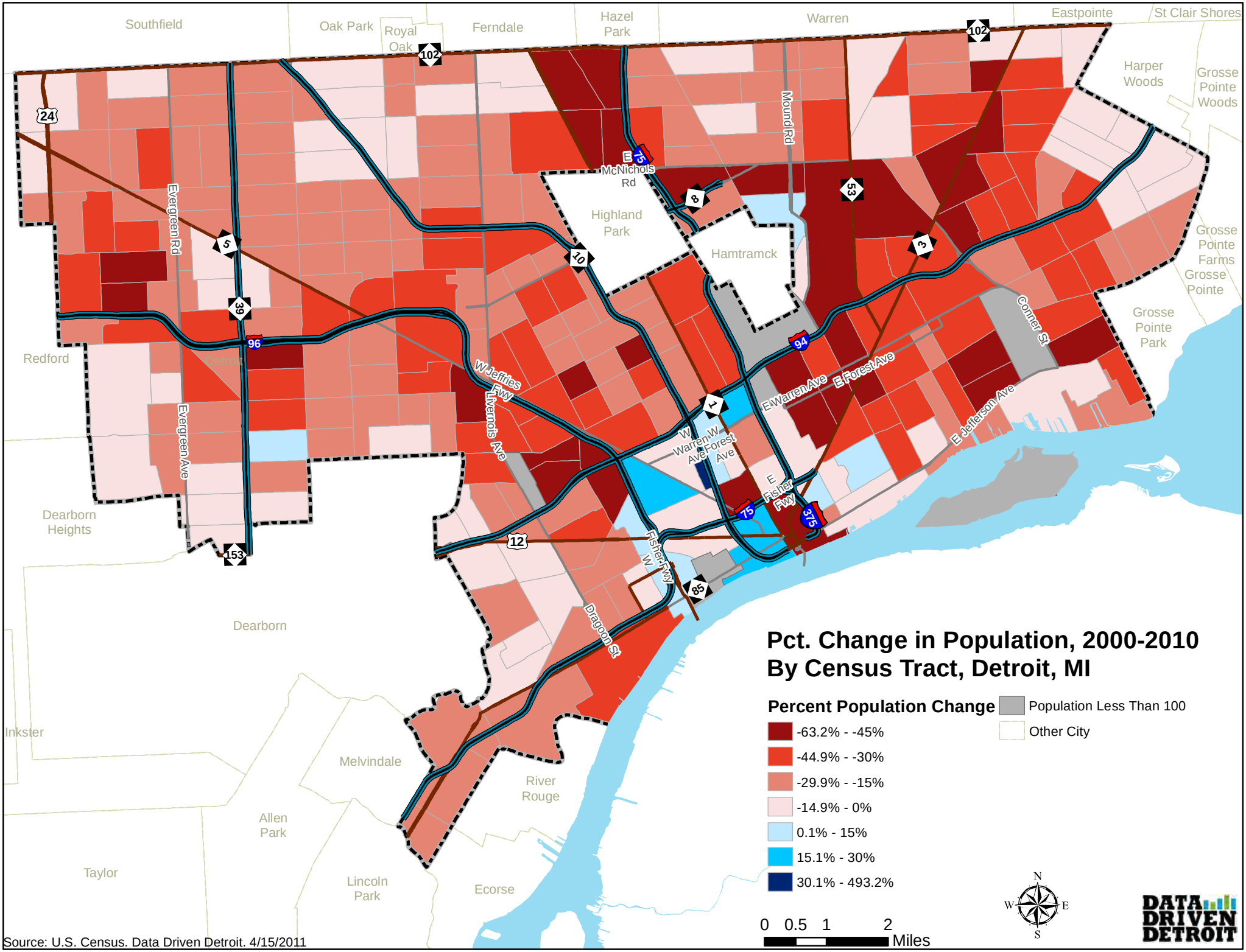


Sources: Data Driven Detroit, Wayne State University, Claritas, Demographics Now, US Census Bureau 7/30/2010



Population Density, by Census Tract 2010
Detroit, Michigan

Sources: Data Driven Detroit, Wayne State University, Claritas, Demographics Now, US Census Bureau 4/10/2011


Pct. Change in Population, 2000-2010
By Census Tract, Detroit, MI
Percent Population Change
-63.2% - -45%
-44.9% - -30%
-29.9% - -15%
-14.9% - 0%
0.1% - 15%
15.1% - 30%
30.1% - 493.2%
Population Less Than 100
Other City
0 0.5 1 2
Miles
N
W
E
S
DATA DRIVEN DETROIT
Source: U.S. Census. Data Driven Detroit. 4/15/2011
Southfield
Oak Park
Royal Oak
Ferndale
Hazel Park
Warren
Eastpointe
St Clair Shores
Harper Woods
Grosse Pointe Woods
Grosse Pointe Farms
Grosse Pointe
Grosse Pointe Park
Highland Park
Hamtramck
Redford
Detroit
Dearborn Heights
Dearborn
Inkster
Melvindale
River Rouge
Allen Park
Taylor
Lincoln Park
Ecorse
McNichols Rd
Mound Rd
Evergreen Rd
Evergreen Ave
W Jeffries Fwy
Livernois Ave
Conner St
E Warren Ave
E Forest Ave
E Jefferson Ave
W Warren Ave
W Forest Ave
E Fisher Fwy
W Fisher Fwy
Dragoon St
24
102
5
39
96
10
8
53
3
94
1
75
375
12
85
153

Developing New Data

A joint project of

With the support of

- Why was it necessary?
  - Partners needed more granular, current, and robust information
  - Condition and Vacancy data was of particular importance
  - Vacant Land survey necessary because of the rapid changes that are not captured within administrative datasets

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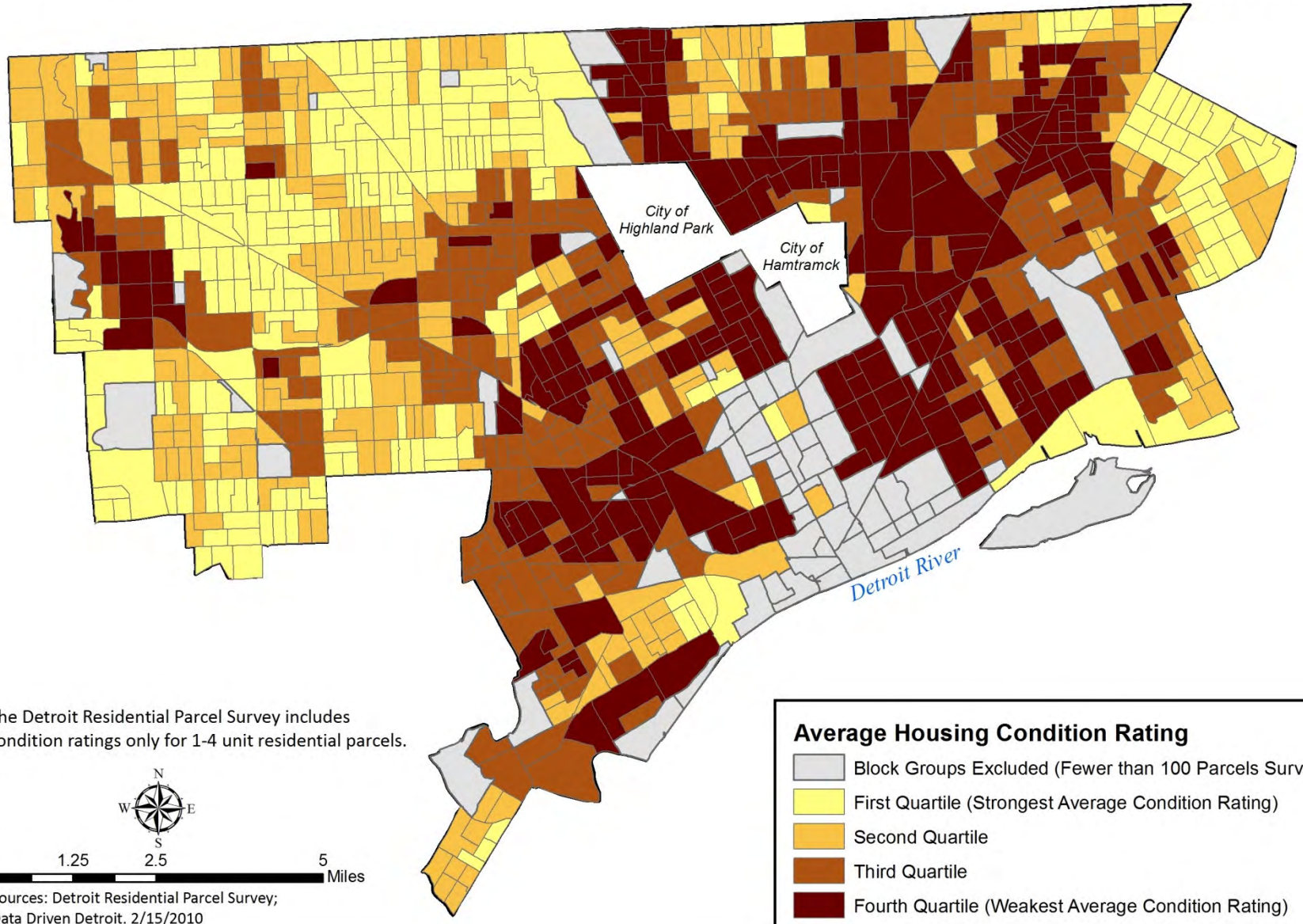
Average Housing Condition, by Census Block Group
Detroit, Michigan

DATA DRIVEN DETROIT



The Detroit Residential Parcel Survey includes condition ratings only for 1-4 unit residential parcels.

N
W E
S

0 1.25 2.5 5 Miles

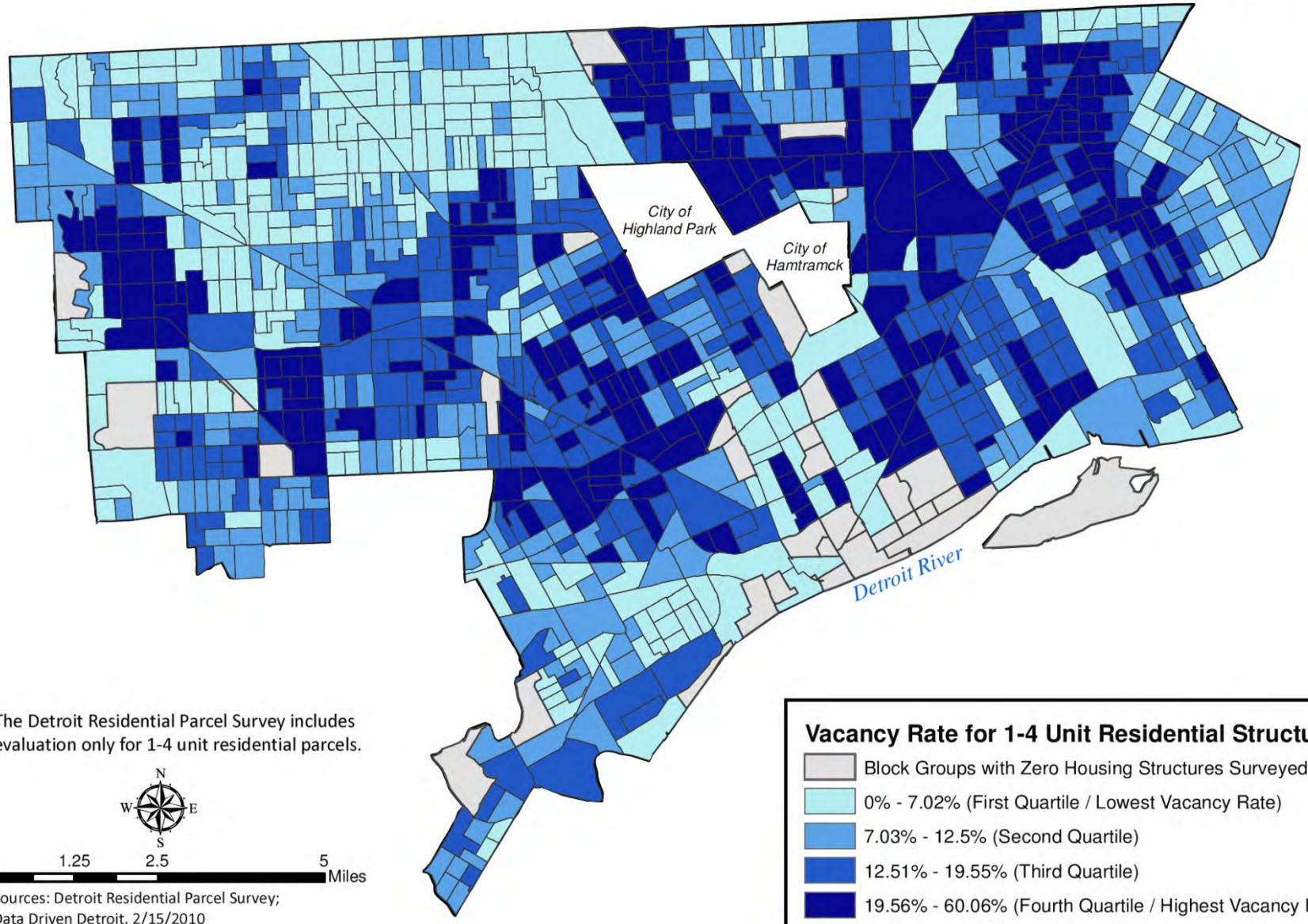
Sources: Detroit Residential Parcel Survey; Data Driven Detroit. 2/15/2010

Average Housing Condition Rating

- Block Groups Excluded (Fewer than 100 Parcels Surveyed)
- First Quartile (Strongest Average Condition Rating)
- Second Quartile
- Third Quartile
- Fourth Quartile (Weakest Average Condition Rating)

Housing Vacancy Rate, by Census Block Group
Detroit, Michigan

DATA DRIVEN DETROIT



The Detroit Residential Parcel Survey includes evaluation only for 1-4 unit residential parcels.

N
W E
S

0 1.25 2.5 5 Miles

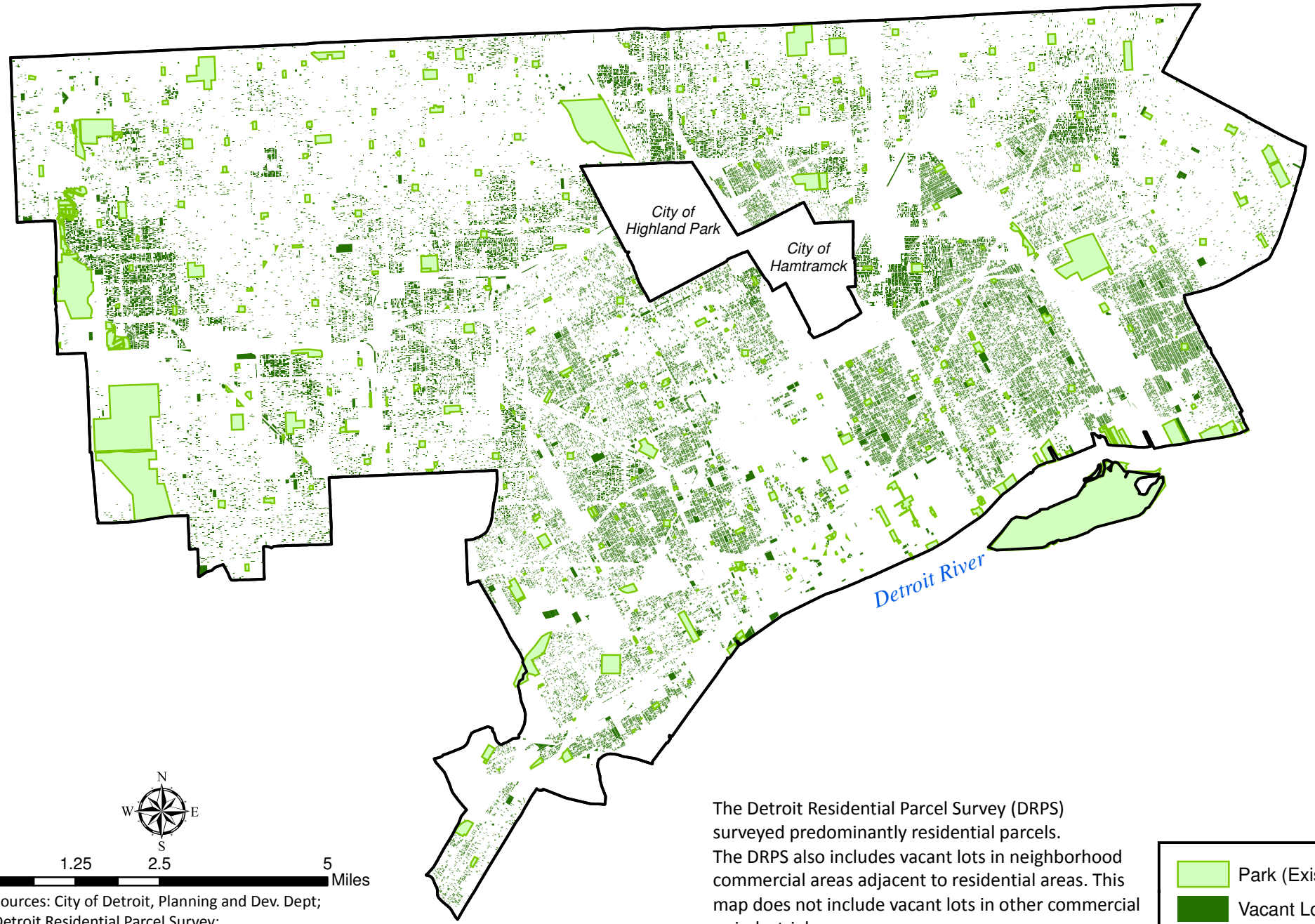
Sources: Detroit Residential Parcel Survey; Data Driven Detroit. 2/15/2010

Vacancy Rate for 1-4 Unit Residential Structures

- Block Groups with Zero Housing Structures Surveyed
- 0% - 7.02% (First Quartile / Lowest Vacancy Rate)
- 7.03% - 12.5% (Second Quartile)
- 12.51% - 19.55% (Third Quartile)
- 19.56% - 60.06% (Fourth Quartile / Highest Vacancy Rate)

Vacant Lots with Overlay of City of Detroit Parks
Detroit, Michigan

DATA DRIVEN DETROIT



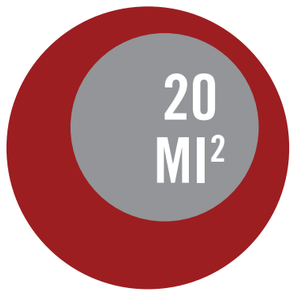
Sources: City of Detroit, Planning and Dev. Dept;
Detroit Residential Parcel Survey;
Data Driven Detroit. 2/15/2010

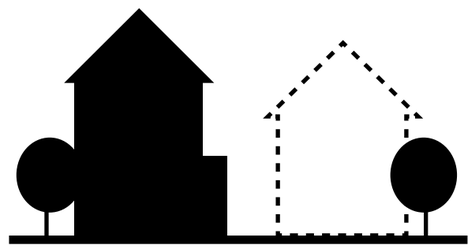
The Detroit Residential Parcel Survey (DRPS) surveyed predominantly residential parcels. The DRPS also includes vacant lots in neighborhood commercial areas adjacent to residential areas. This map does not include vacant lots in other commercial or industrial areas.

Park (Existing)
Vacant Lots

TRENDS

ENORMOUS SUPPLY & VERY LITTLE DEMAND





VACANT LAND

Of Detroit's 35 square miles of open space, 20 square miles are vacant and underutilized

WEAK MARKET

Current market demand for property in Detroit is extremely low

VARYING DENSITY

Varying population density throughout the city places an uneven burden on infrastructure systems

IF WE DO NOTHING..

Detroit will continue to lose tax revenue as people leave the city, and new residents do not move in.

Historic Density

$151,673 tax revenue

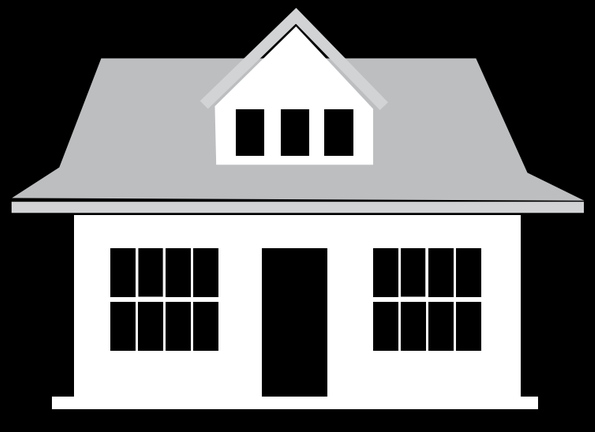
Current Density

$32,794 tax revenue

IF WE DO NOTHING...

The number of vacant houses and buildings will continue to increase.

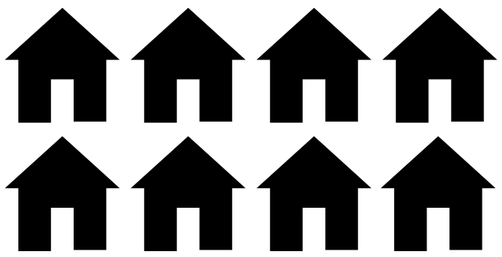
0 MONTHS
Move-in possible



4 MONTHS
Weather-damaged & stripped

2-5 YEARS MAX
Completely derelict

IF WE DO NOTHING...

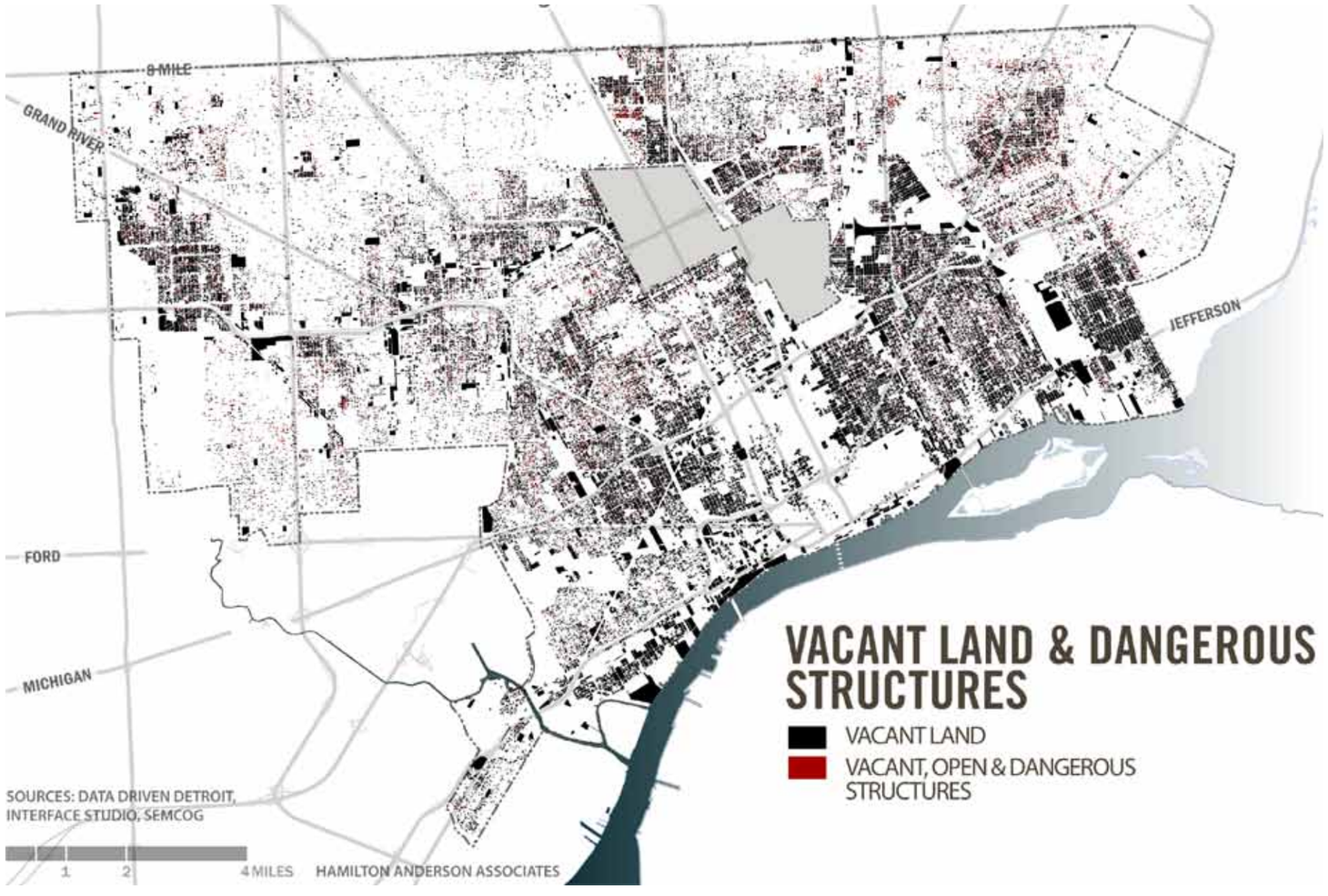


The number of vacant housing units

DOUBLED

between 2000 and 2010

The amount of vacant land will continue to increase.

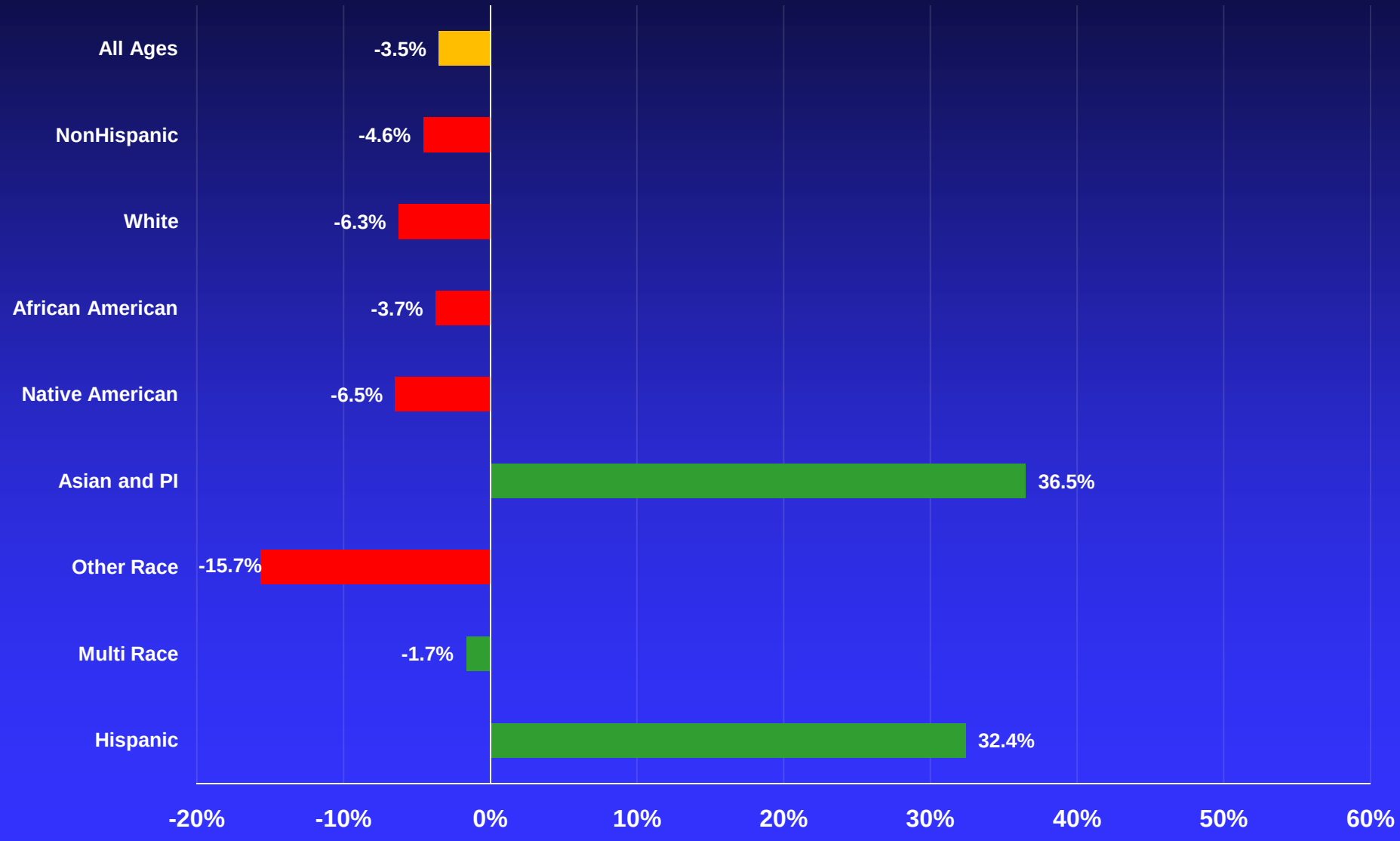


Razing the City to Save the City

New York Times, June 20, 2010

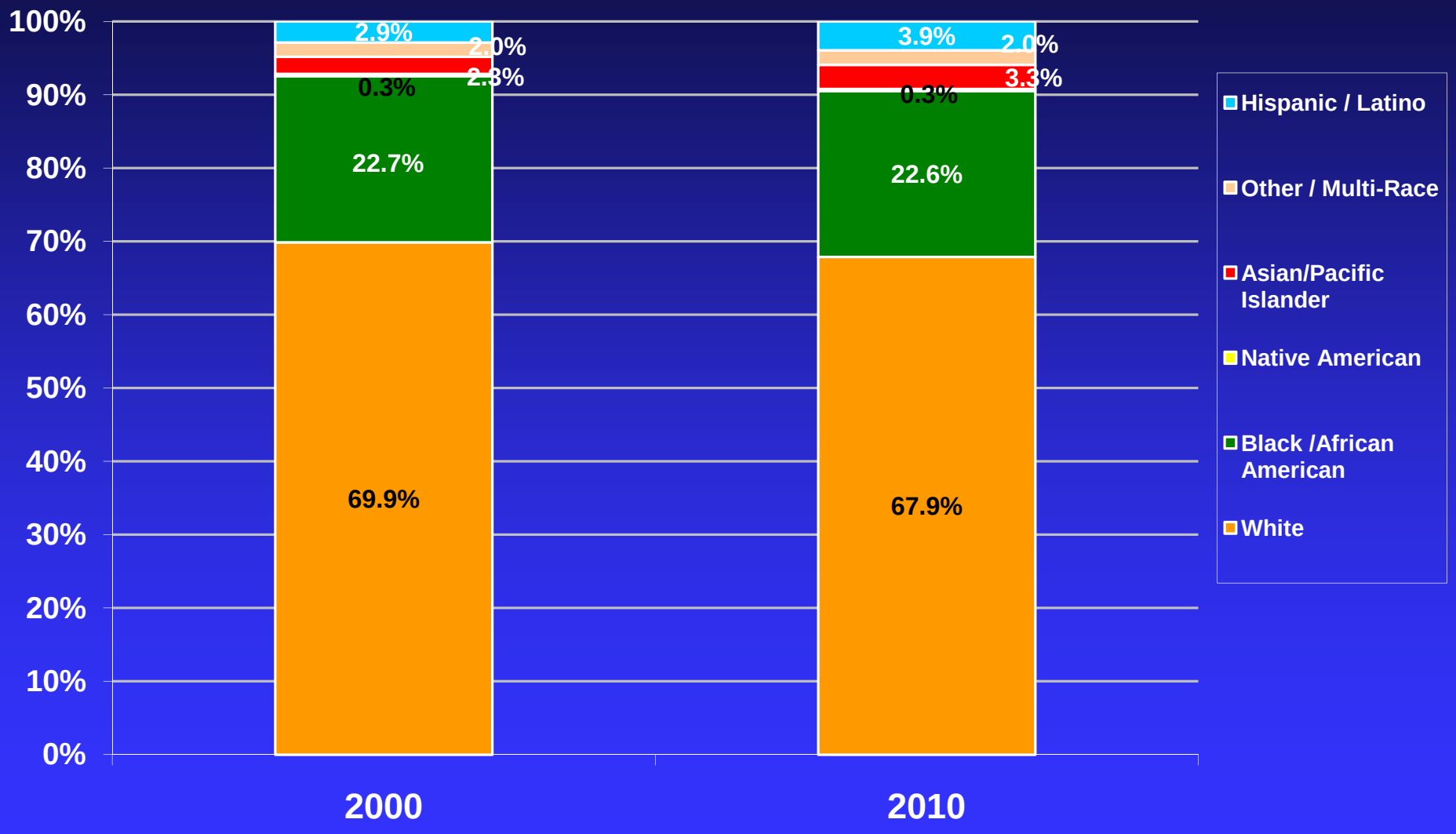
2000 – 2010 Population Change by Race/Ethnicity Group

DETROIT MSA (6-COUNTY)



Source: 2010 Census

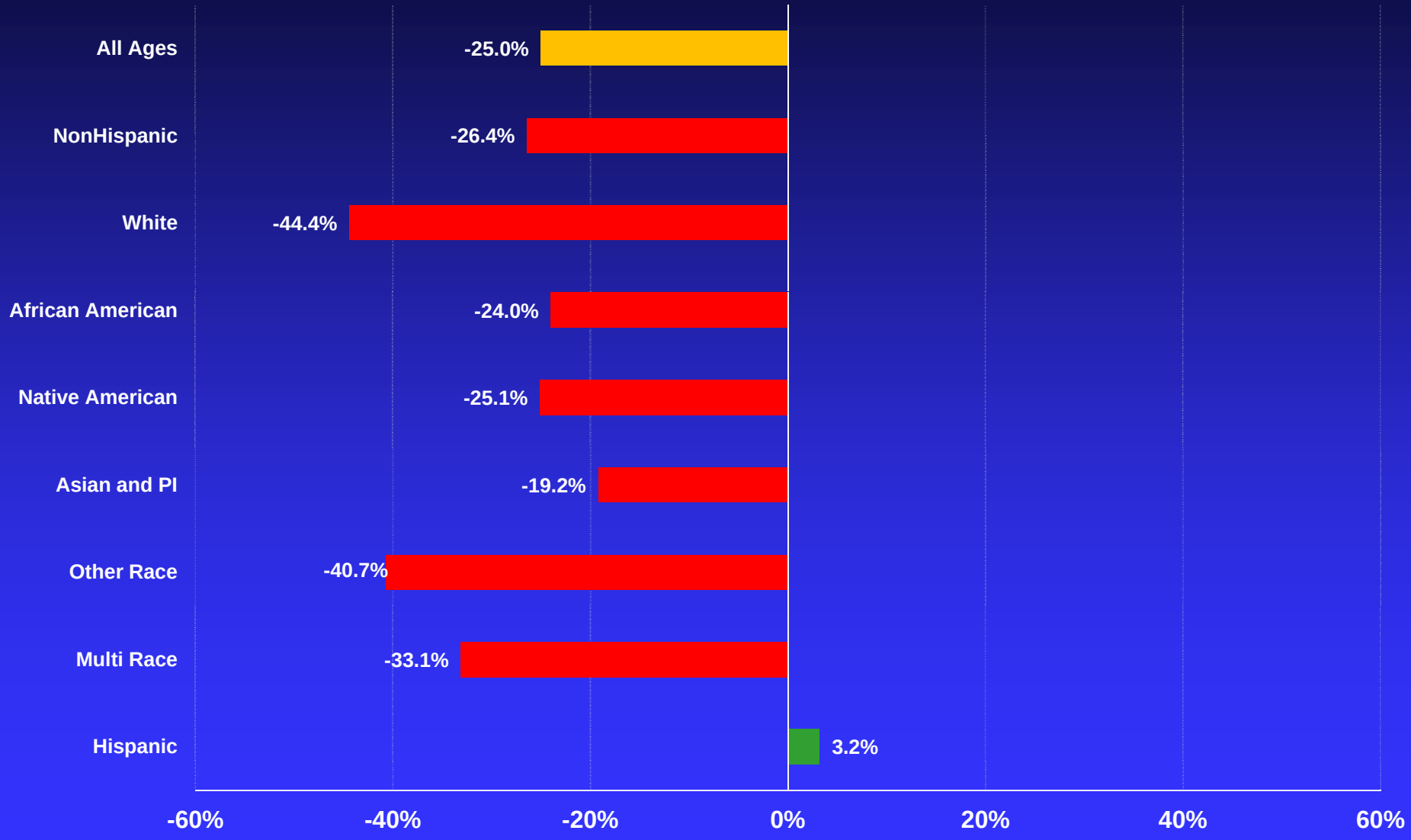
DETROIT MSA : Population by Race/Ethnicity: 2000 - 2010



Source: Census Bureau

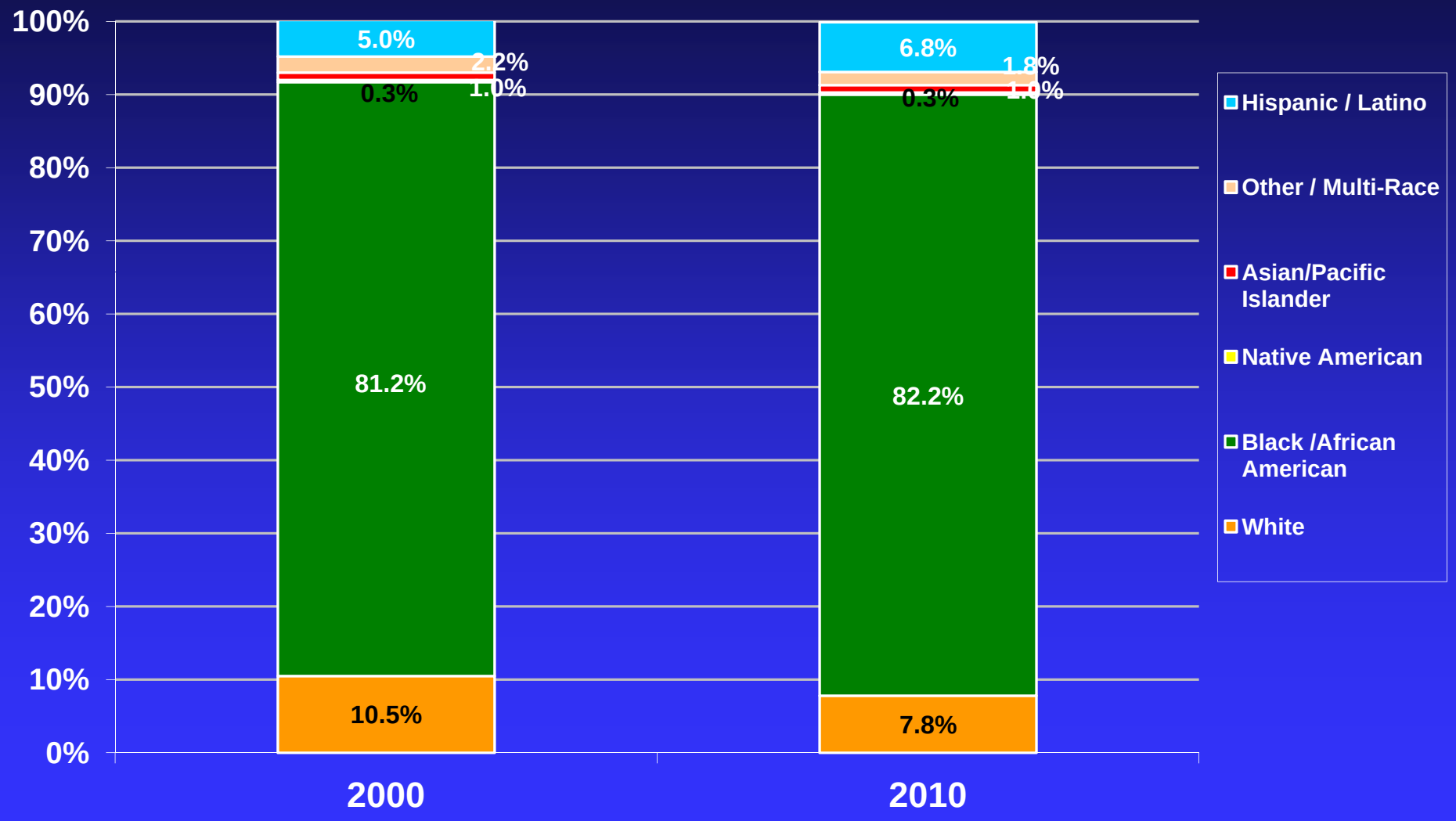
2000 – 2010 Population Change by Race/Ethnicity Group

CITY OF DETROIT



Source: 2010 Census

CITY OF DETROIT : Population by Race/Ethnicity: 2000 - 2010

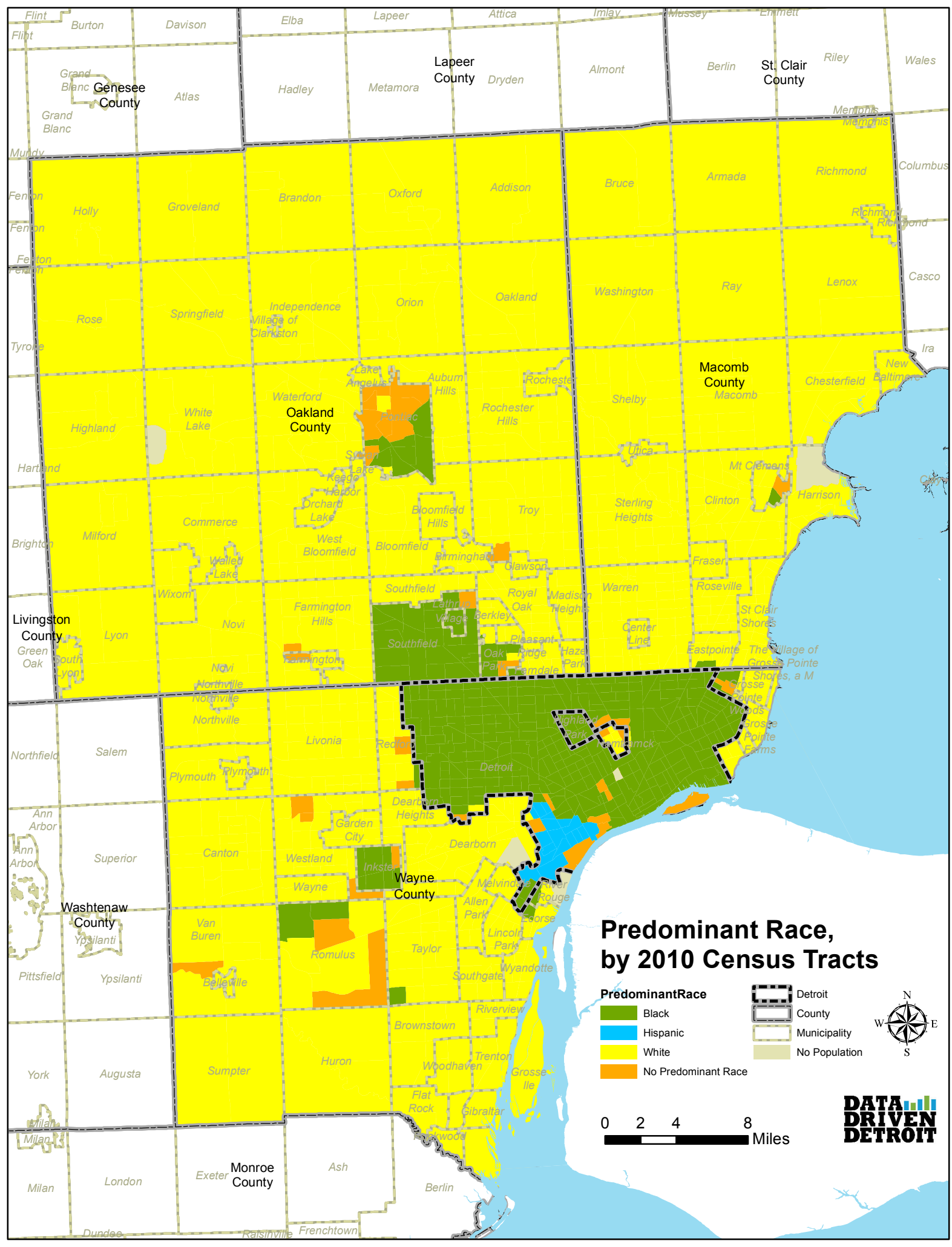


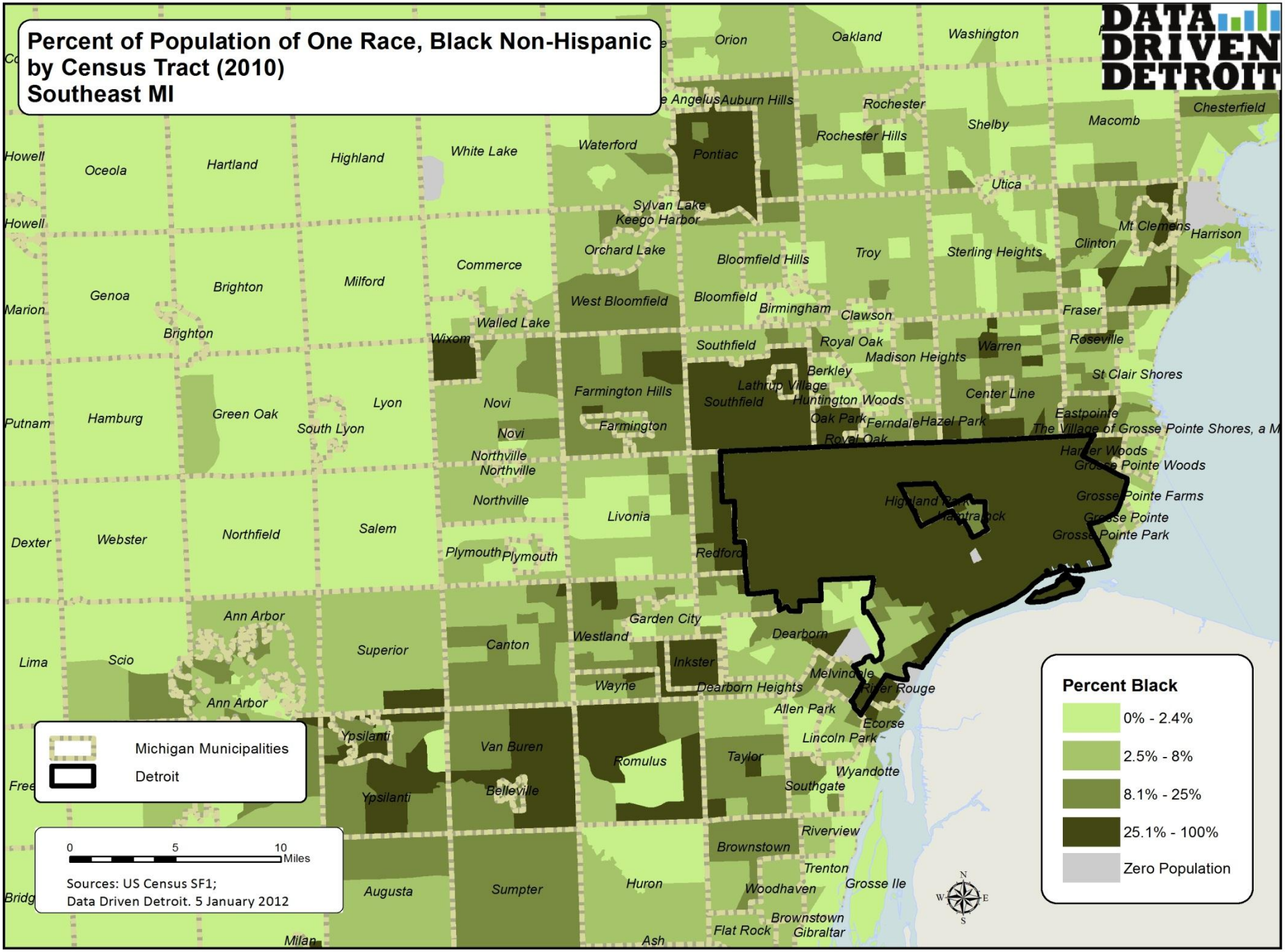
Source: Census Bureau

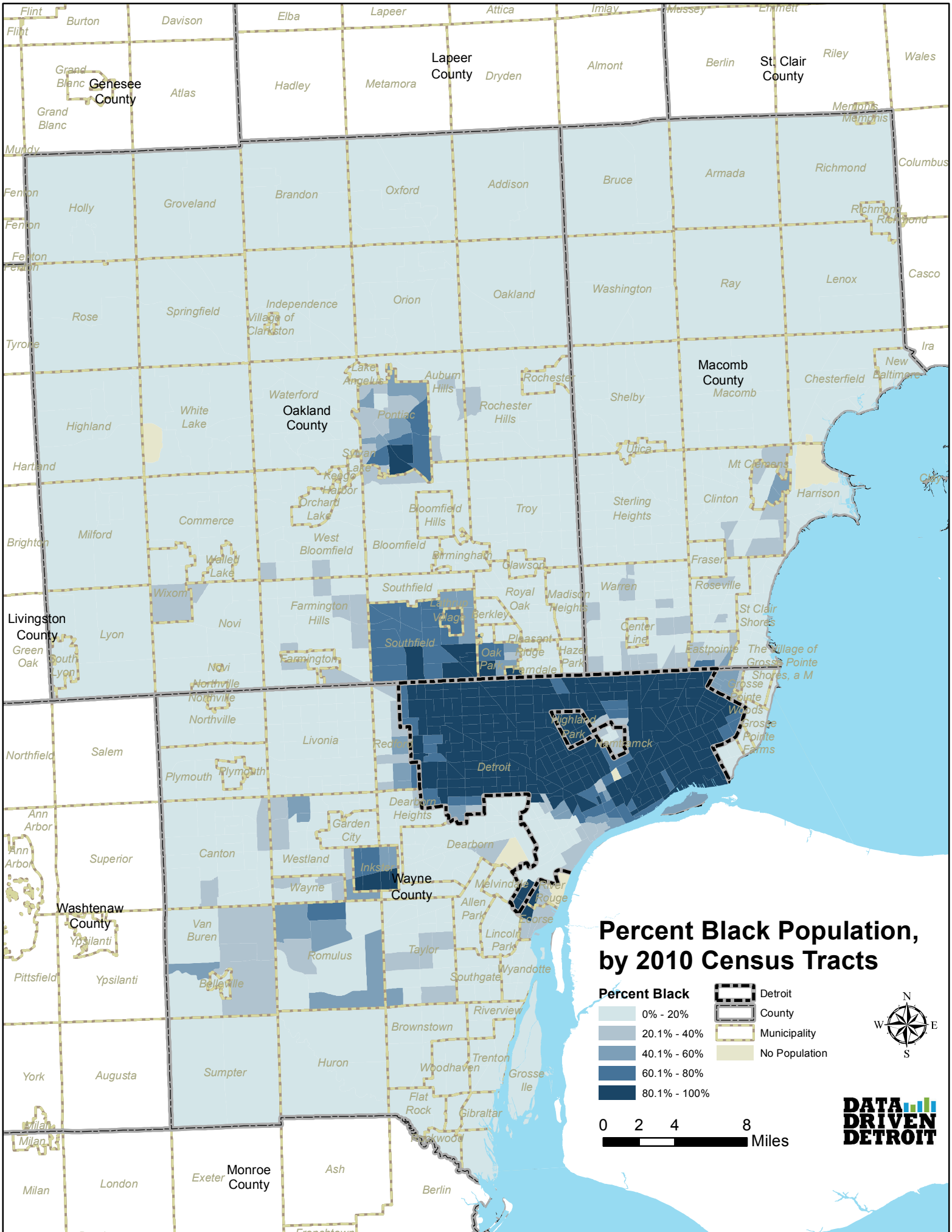
The Suburban Movement of the 1990s Increased Post-2000 With Exodus of African Americans From Detroit

	White	African American	Asian	Hispanic	Other/ Multi
Macomb	-16,189	50,902	8,176	6,660	2,664
Oakland	-68,354	42,595	18,319	12,921	2,104
Washtenaw	3,642	3,826	6,746	5,021	2,530
Wayne	-126,804	-131,826	10,659	18,053	-10,316
Out-Wayne	-82,487	53,567	12,445	16,541	-3,327
Detroit	-44,317	-185,393	-1,786	1,512	-6,989

Source: Census Bureau


Predominant Race, by 2010 Census Tracts
PredominantRace
Black
Hispanic
White
No Predominant Race
Detroit
County
Municipality
No Population
N
W
E
S
0 2 4 8
Miles
DATA DRIVEN DETROIT
Genesee County
Lapeer County
St. Clair County
Macomb County
Oakland County
Livingston County
Wayne County
Washtenaw County
Monroe County
Flint
Burton
Davison
Elba
Lapeer
Attica
Imlay
Mussey
Emmett
Grand Blanc
Atlas
Hadley
Metamora
Dryden
Almont
Berlin
Riley
Wales
Memphis
Columbus
Holly
Groveland
Brandon
Oxford
Addison
Bruce
Armada
Richmond
Fenton
Rose
Springfield
Independence
Village of Clarkston
Orion
Oakland
Washington
Ray
Lenox
Casco
Tyrone
Ira
Lake Angelus
Auburn Hills
Rochester
Rochester Hills
Shelby
Macomb
Chesterfield
New Baltimore
Waterford
White Lake
Pontiac
Highland
Utica
Mt Clemens
Harrison
Clinton
Sterling Heights
Troy
Bloomfield Hills
Keego Harbor
Orchard Lake
Commerce
Milford
West Bloomfield
Bloomfield
Birmingham
Brighton
Walled Lake
Wixom
Southfield
Royal Oak
Madison Heights
Warren
Fraser
Roseville
Farmington Hills
Novi
Lathrup Village
Berkley
Clawson
Center Line
St Clair Shores
Lyon
Green Oak
South Lyon
Farmington
Oak Park
Pleasant Ridge
Hazel Park
Eastpointe
Grosse Pointe Shores
Northville
Livonia
Redford
Detroit
Grosse Pointe Woods
Grosse Pointe Farms
Northfield
Salem
Plymouth
Dearborn Heights
Garden City
Dearborn
Ann Arbor
Canton
Westland
Inkster
Melvindale
River Rouge
Superior
Wayne
Allen Park
Ecorse
Van Buren
Romulus
Taylor
Lincoln Park
Ypsilanti
Pittsfield
Belleville
Southgate
Wyandotte
Riverview
Brownstown
Huron
Trenton
Woodhaven
Grosse Ile
York
Augusta
Sumpter
Flat Rock
Gibraltar
Milan
London
Exeter
Ash
Berlin
Dundee
Raisinville
Frenchtown


Percent of Population of One Race, Black Non-Hispanic by Census Tract (2010)
Southeast MI
DATA DRIVEN DETROIT
Orion
Oakland
Washington
Auburn Hills
Rochester
Chesterfield
Shelby
Macomb
Rochester Hills
Howell
Oceola
Hartland
Highland
White Lake
Waterford
Pontiac
Utica
Sylvan Lake
Keego Harbor
Mt Clemens
Harrison
Clinton
Orchard Lake
Bloomfield Hills
Troy
Sterling Heights
Commerce
Genoa
Brighton
Milford
Marion
West Bloomfield
Bloomfield
Birmingham
Clawson
Fraser
Walled Lake
Wixom
Southfield
Royal Oak
Warren
Roseville
Madison Heights
Berkley
St Clair Shores
Lathrup Village
Farmington Hills
Center Line
Huntington Woods
Lyon
Novi
Putnam
Hamburg
Green Oak
South Lyon
Farmington
Oak Park
Ferndale
Hazel Park
Eastpointe
Royal Oak
Harper Woods
Northville
Grosse Pointe Woods
Livonia
Grosse Pointe Farms
Grosse Pointe
Dexter
Webster
Northfield
Salem
Plymouth
Redford
Grosse Pointe Park
Ann Arbor
Garden City
Dearborn
Westland
Superior
Canton
Lima
Scio
Inkster
Melvindale
Wayne
Dearborn Heights
River Rouge
Allen Park
Ecorse
Lincoln Park
Van Buren
Romulus
Taylor
Wyandotte
Southgate
Belleville
Riverview
Brownstown
Trenton
Augusta
Sumpter
Huron
Woodhaven
Grosse Ile
Flat Rock
Brownstown
Gibraltar
Milan
Ash
Michigan Municipalities
Detroit
0
5
10
Miles
Sources: US Census SF1;
Data Driven Detroit. 5 January 2012
Percent Black
0% - 2.4%
2.5% - 8%
8.1% - 25%
25.1% - 100%
Zero Population
N
W
E
S


Percent Black Population, by 2010 Census Tracts
Percent Black
0% - 20%
20.1% - 40%
40.1% - 60%
60.1% - 80%
80.1% - 100%
Detroit
County
Municipality
No Population
N
W
E
S
0 2 4 8
Miles
DATA DRIVEN DETROIT
Genesee County
Lapeer County
St. Clair County
Oakland County
Macomb County
Livingston County
Wayne County
Washtenaw County
Monroe County
Flint
Burton
Davison
Elba
Lapeer
Attica
Imlay
Almont
Berlin
Riley
Wales
Grand Blanc
Atlas
Hadley
Metamora
Dryden
Memphis
Columbus
Holly
Groveland
Brandon
Oxford
Addison
Bruce
Armada
Richmond
Fenton
Rose
Springfield
Independence
Village of Clarkston
Orion
Oakland
Washington
Ray
Lenox
Casco
Tyrone
Lake Angelus
Auburn Hills
Rochester
Rochester Hills
Shelby
Macomb
Chesterfield
New Baltimore
Ira
Waterford
White Lake
Pontiac
Highland
Hartland
Sylvan Lake
Keego Harbor
Orchard Lake
Utica
Mt Clemens
Harrison
Clinton
Sterling Heights
Troy
Bloomfield Hills
Commerce
Milford
Brighton
West Bloomfield
Bloomfield
Birmingham
Walled Lake
Wixom
Farmington Hills
Novi
Lyon
Green Oak
South Lyon
Southfield
Lathrup Village
Berkley
Royal Oak
Madison Heights
Warren
Center Line
Fraser
Roseville
St Clair Shores
Eastpointe
Grosse Pointe Shores
Grosse Pointe Woods
Grosse Pointe Farms
Farmington
Oak Park
Pleasant Ridge
Hazel Park
Ferndale
Highland Park
Hamtramck
Detroit
Northville
Northville
Northville
Livonia
Redford
Northfield
Salem
Plymouth
Plymouth
Dearborn Heights
Ann Arbor
Ann Arbor
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Inkster
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Melvindale
River Rouge
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Romulus
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Wyandotte
Pittsfield
Ypsilanti
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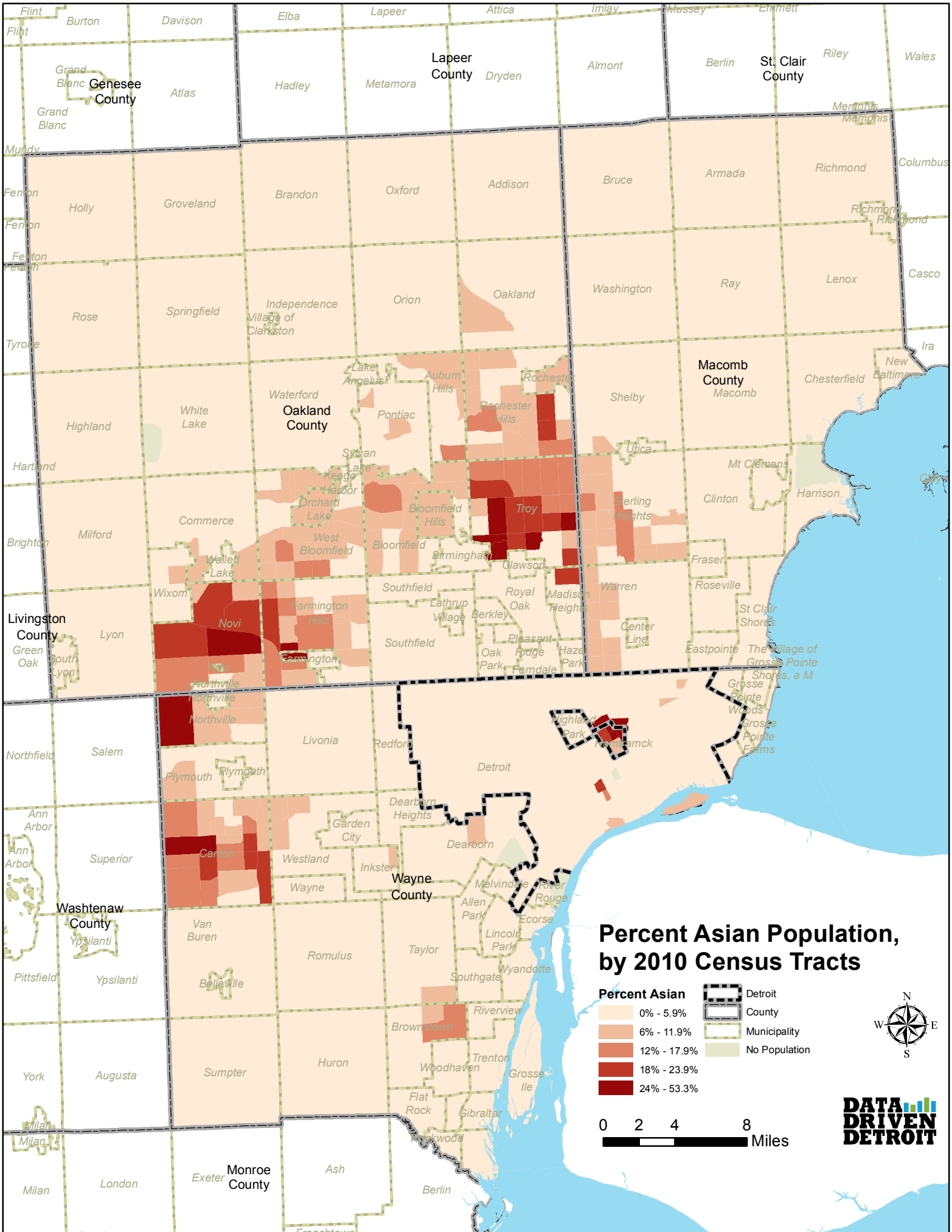
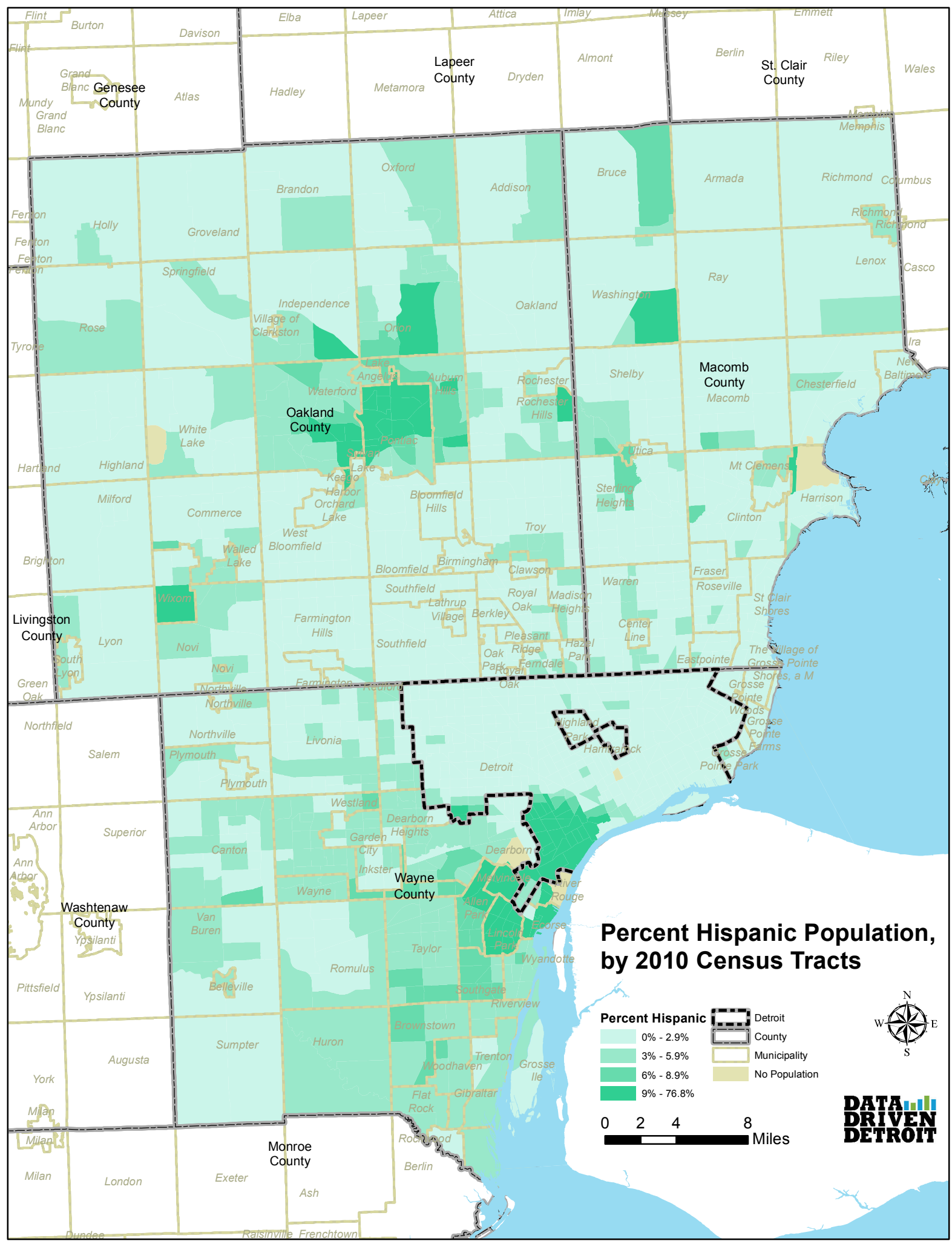
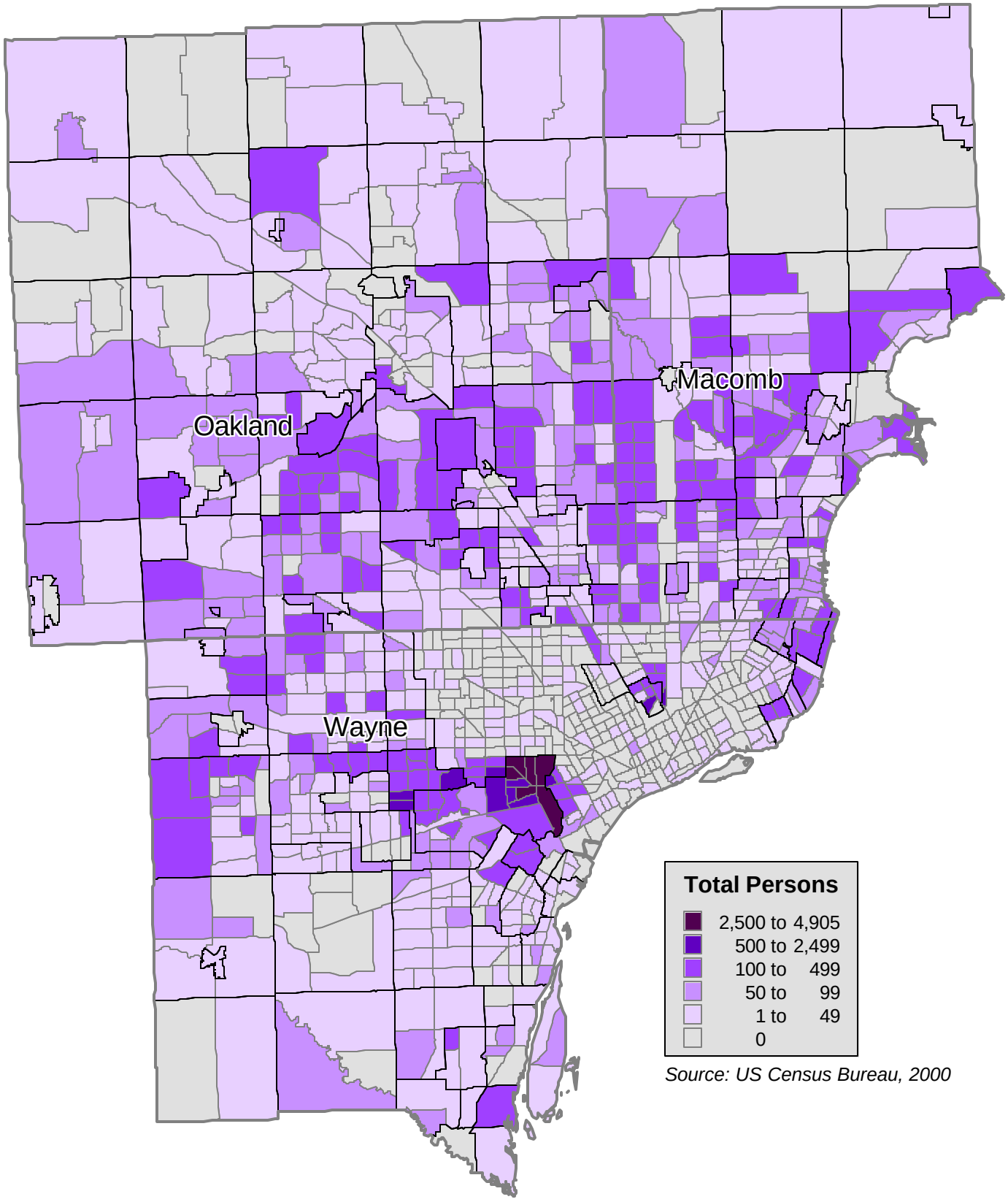
Riverview
Brownstown
Trenton
Woodhaven
Grosse Ile
York
Augusta
Sumpter
Huron
Flat Rock
Gibraltar
Milan
Milan
Milan
London
Exeter
Ash
Berlin
Dundee
Raisinville
Frenchtown


Genesee County
Lapeer County
St. Clair County
Macomb County
Oakland County
Livingston County
Washtenaw County
Wayne County
Monroe County
Detroit
Percent Asian Population, by 2010 Census Tracts
Percent Asian
0% - 5.9%
6% - 11.9%
12% - 17.9%
18% - 23.9%
24% - 53.3%
Detroit
County
Municipality
No Population
N
W
E
S
0 2 4 8
Miles
DATA DRIVEN DETROIT


Genesee County
Lapeer County
St. Clair County
Oakland County
Macomb County
Livingston County
Wayne County
Washtenaw County
Monroe County
Percent Hispanic Population, by 2010 Census Tracts
Percent Hispanic
0% - 2.9%
3% - 5.9%
6% - 8.9%
9% - 76.8%
Detroit
County
Municipality
No Population
0 2 4 8
Miles
N
W
E
S
DATA DRIVEN DETROIT

Persons of Arab Ancestry

Tri-County Detroit Area

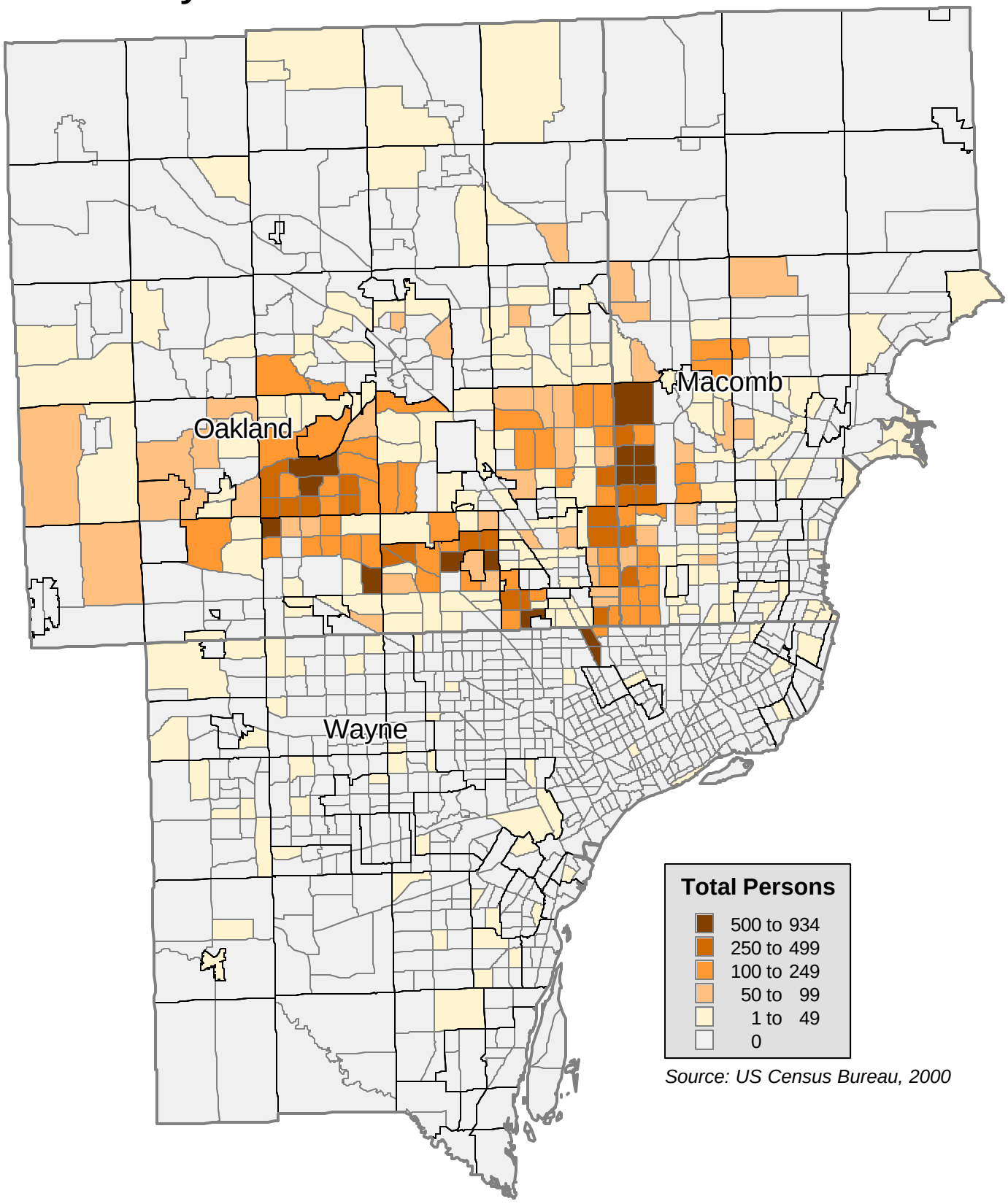


Source: US Census Bureau, 2000

Wayne State Univesity/Center for Urban Studies

Persons of Assyrian, Chaldean or Syriac Ancestry

Tri-County Detroit Area

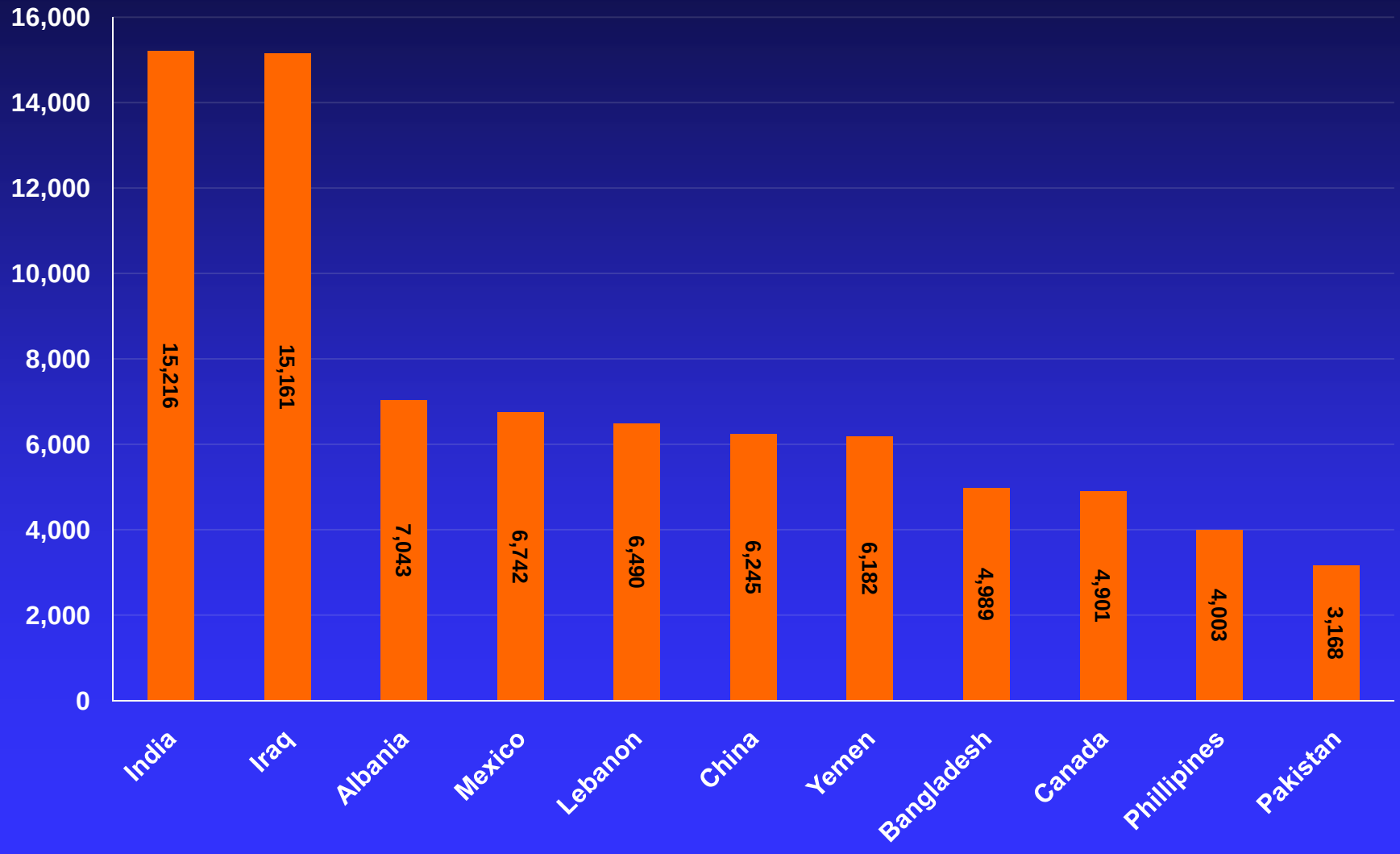


Source: US Census Bureau, 2000

Wayne State Univesity/Center for Urban Studies

Global Detroit

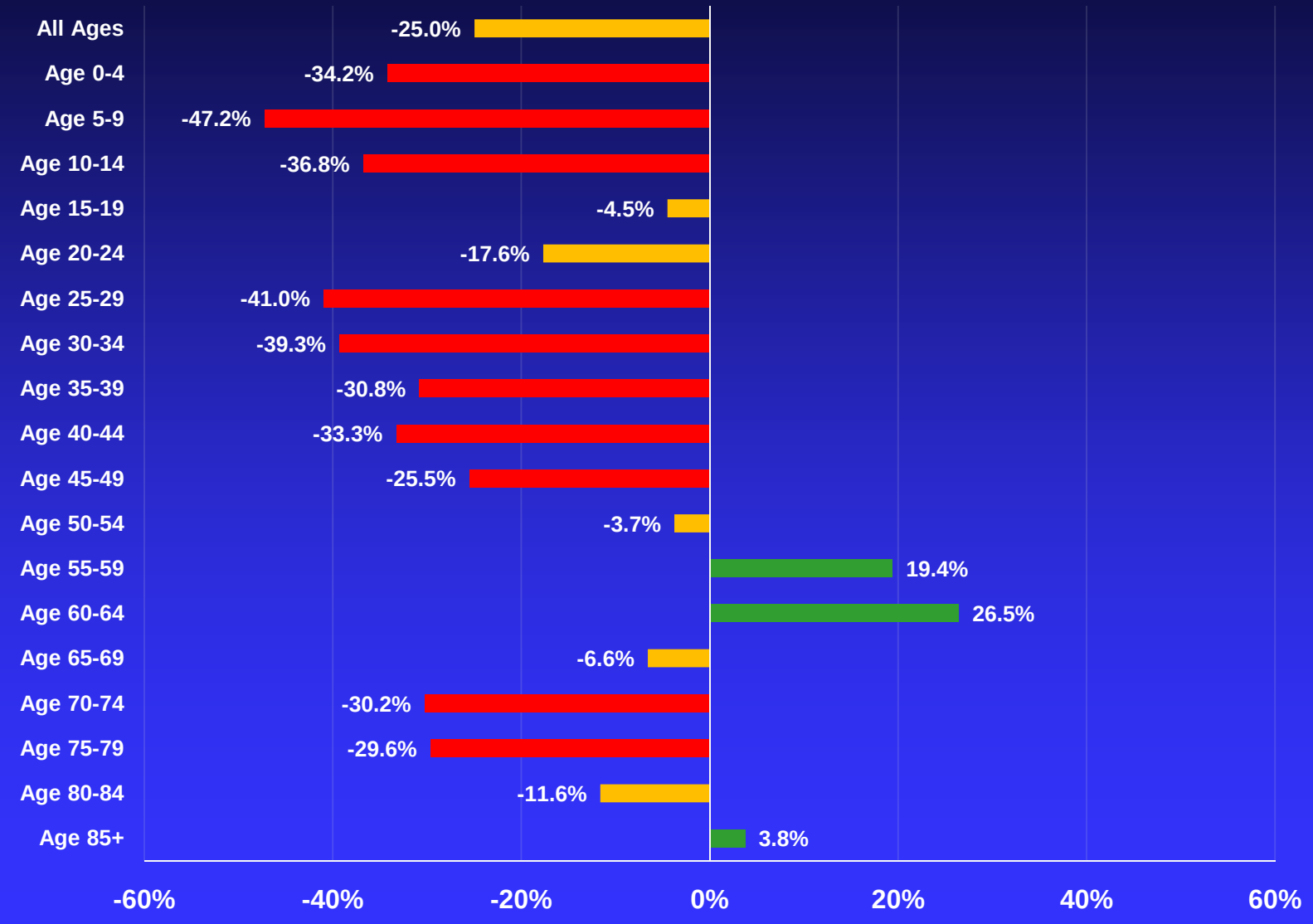
Top Countries of Origin for Immigrants Coming to Metropolitan Detroit, 2003 - 2010



Source: U.S. Department of Homeland Security

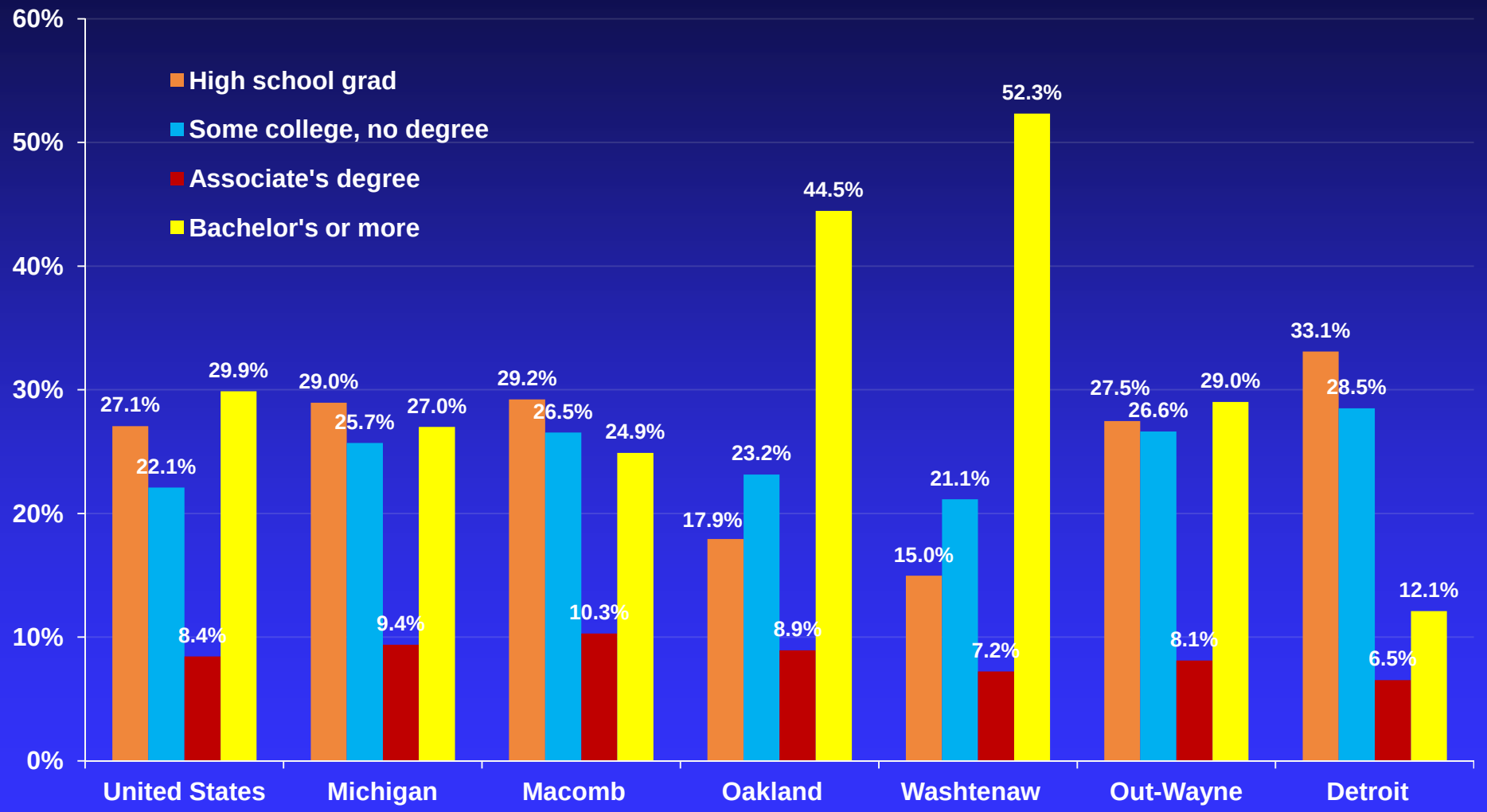
2000 – 2010 Population Change by Age Group

DETROIT



Source: 2010 Census

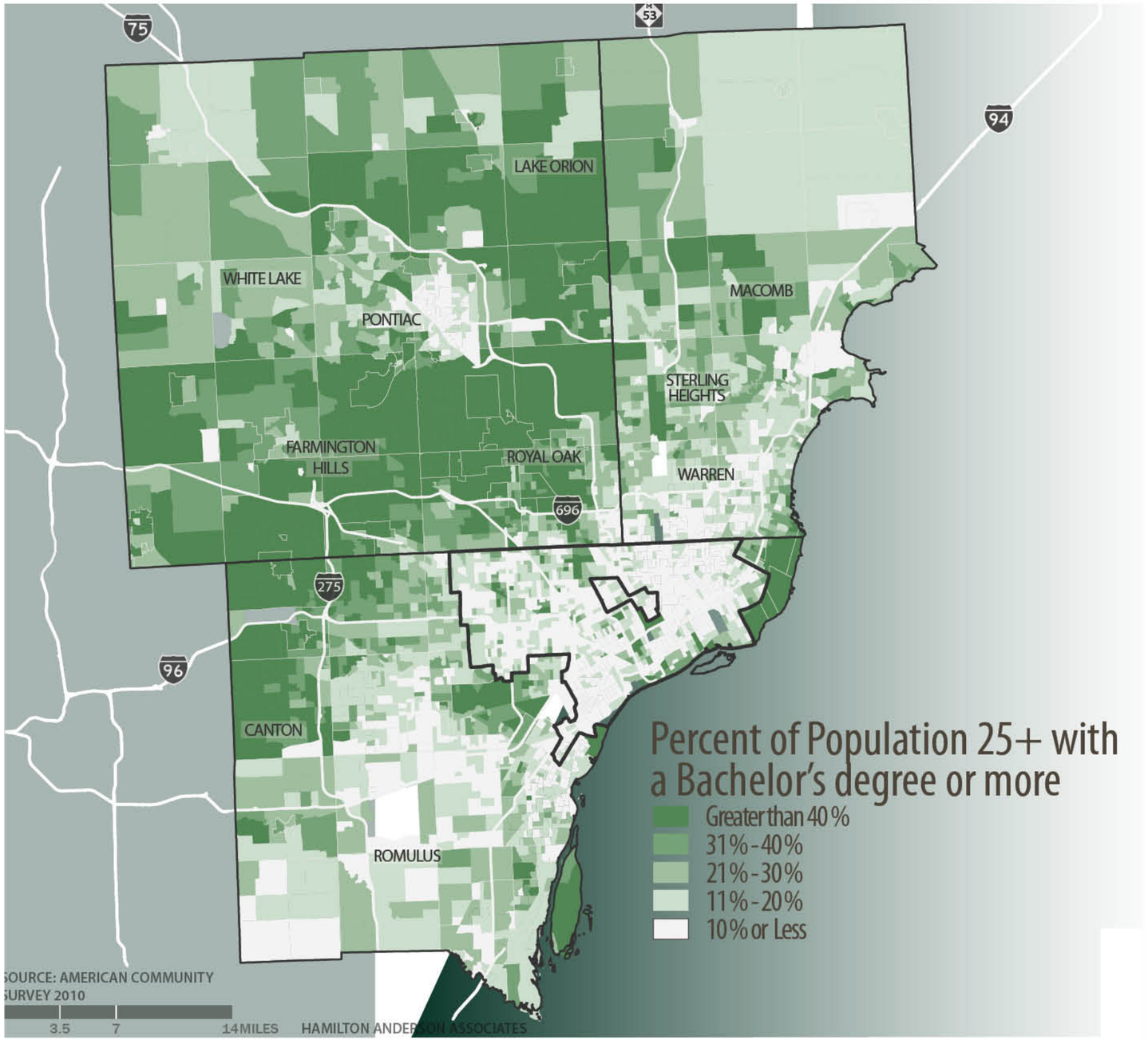
Michigan and Parts of SE Michigan – Particularly Detroit Trail the Nation in Education of Working-Age Population

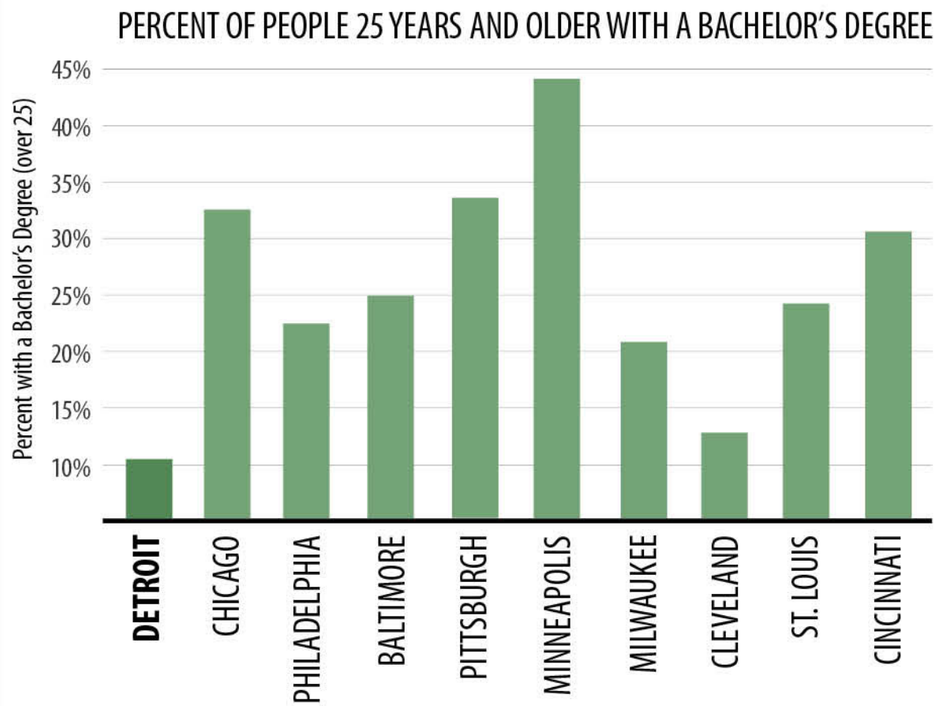


Source: Census Bureau – 2010 ACS

Persons 25 – 64 years of age

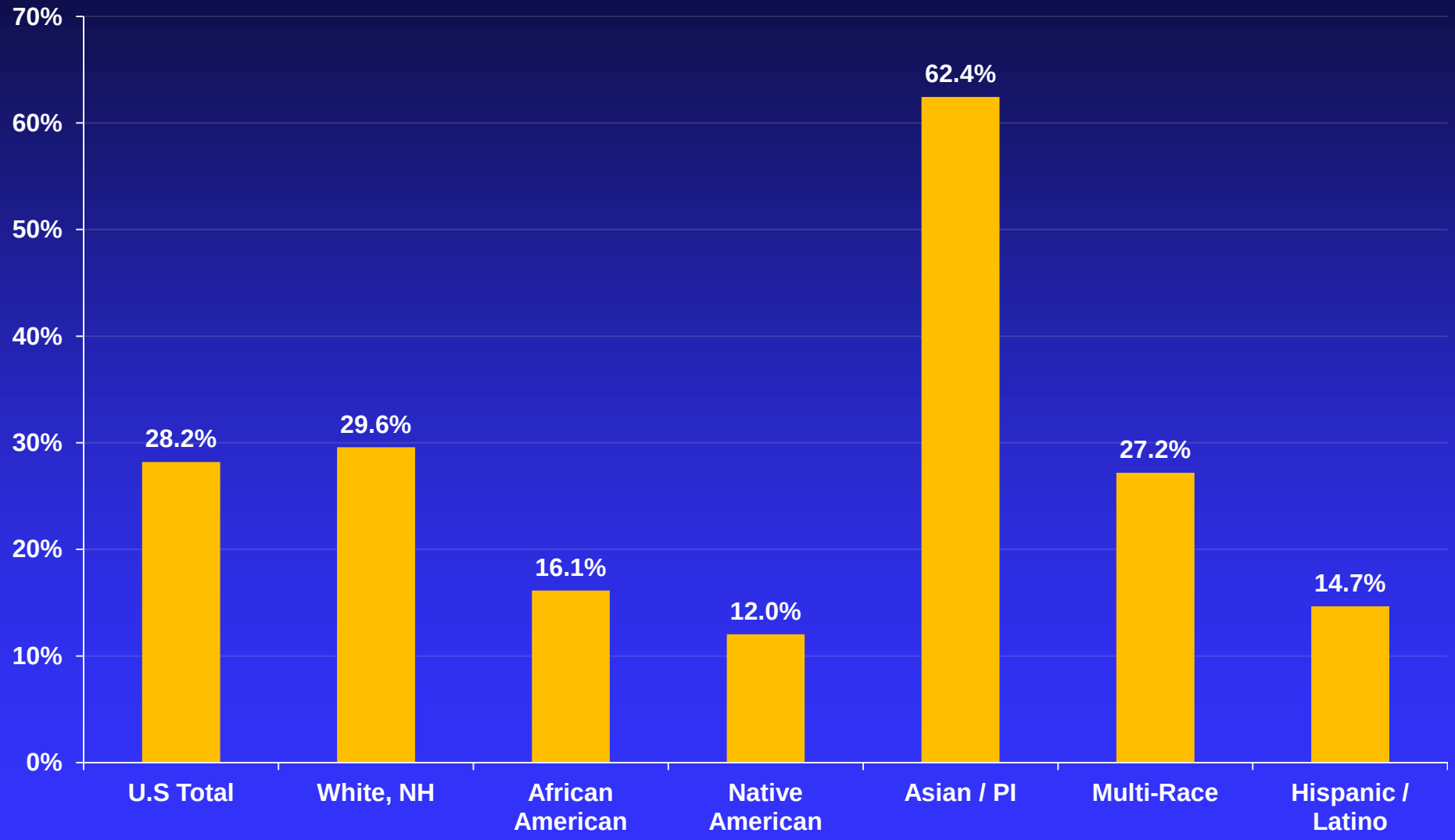
EDUCATION





This map shows the amount of college educated adults living in Detroit as compared to the surrounding region; as well as other cities around the country.

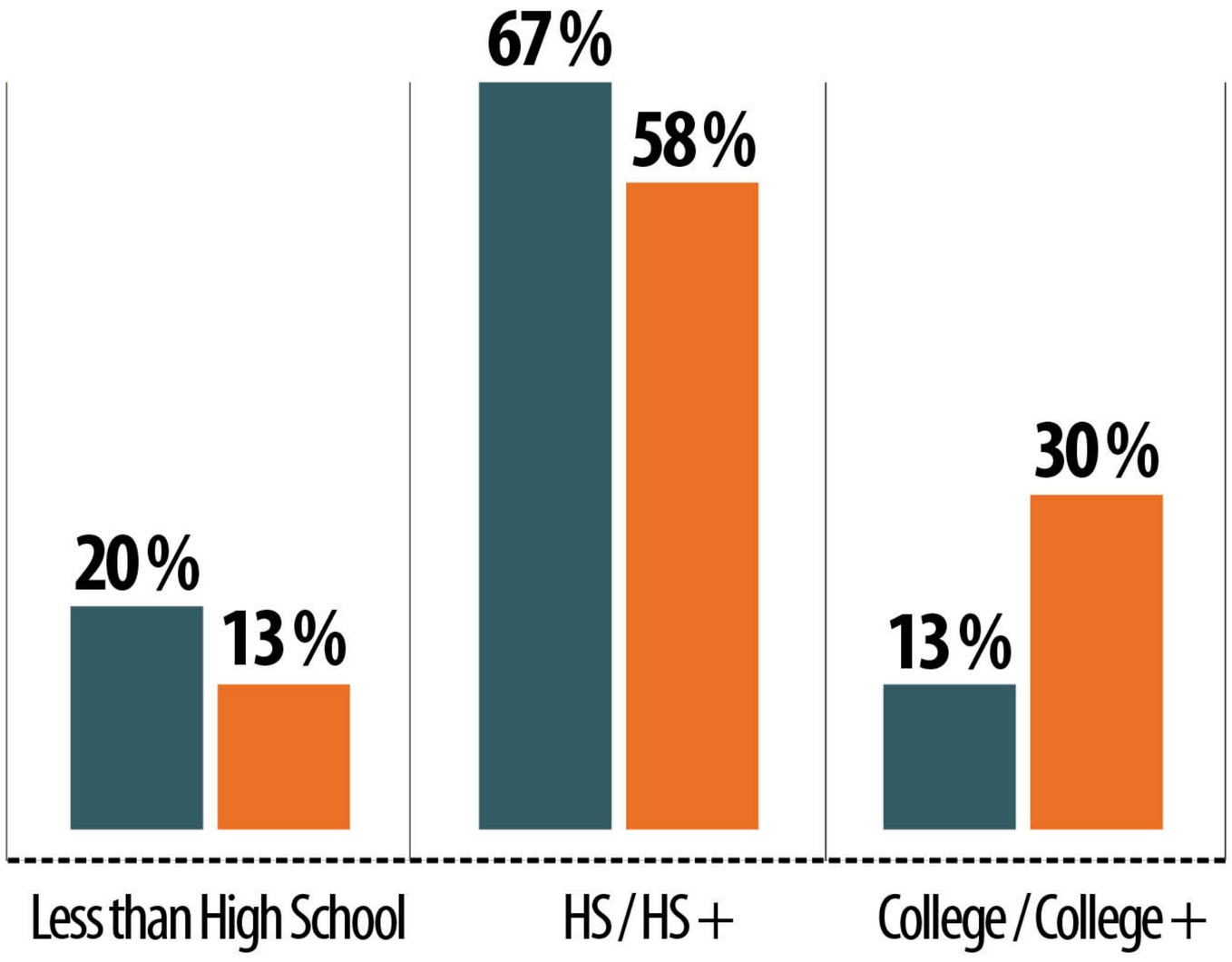
Educational Attainment Varies a Great Deal by Race / Ethnicity in Southeast Michigan



Source: Census Bureau – 2010 ACS

Persons 25 Years of Age+

CHALLENGE: WORKFORCE



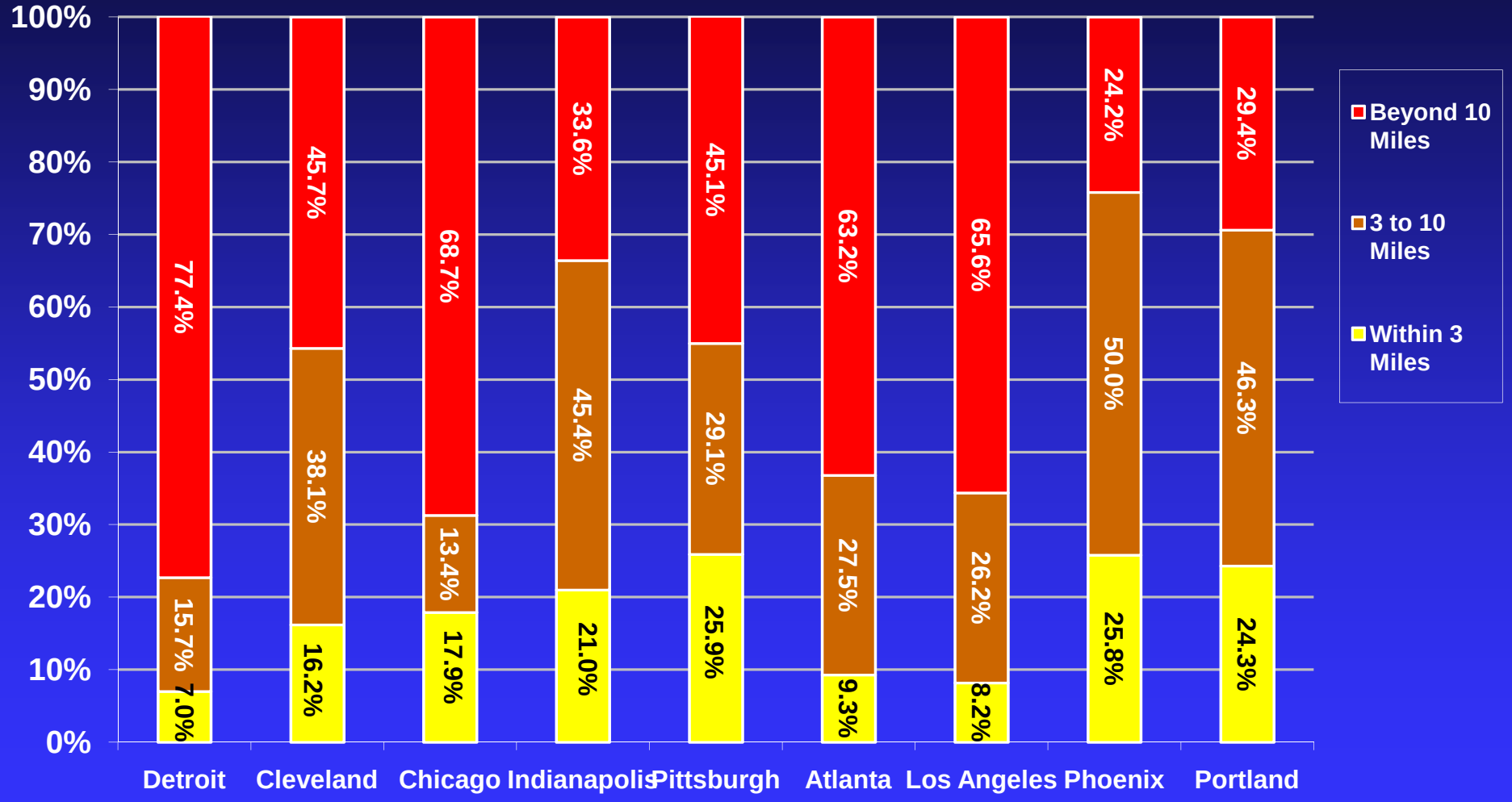
DETROIT RESIDENT EDUCATION LEVELS COMPARED TO **THE U.S.**

All Residents Aged 25 - 64

SOURCES: ACS 2009; BLS SEPT. 2010 1.3

- Twenty percent of Detroit's residents do not have a high school degree, a rate that is 50% higher than the national average.
- American workers without a high school degree have suffered declines in real wages and difficulty in securing employment.
- The current economic slowdown has disproportionately affected these workers. The unemployment rate among those who did not complete high school is currently about 15% compared to 5% for workers with a college degree.
- Of the 25-64 year old residents without a high school degree, 33% are younger than 45, compared to the 17% in the rest of the region, 28% in Cleveland, and 12% in Pittsburgh.

Detroit is the Most Decentralized (Sprawled) Employment Metro in the U.S.



108,000 Jobs lost 1998-06/ / 3.1% growth beyond 10 miles

Source: Brookings Institution, 2009 – *Job Sprawl Revisited*

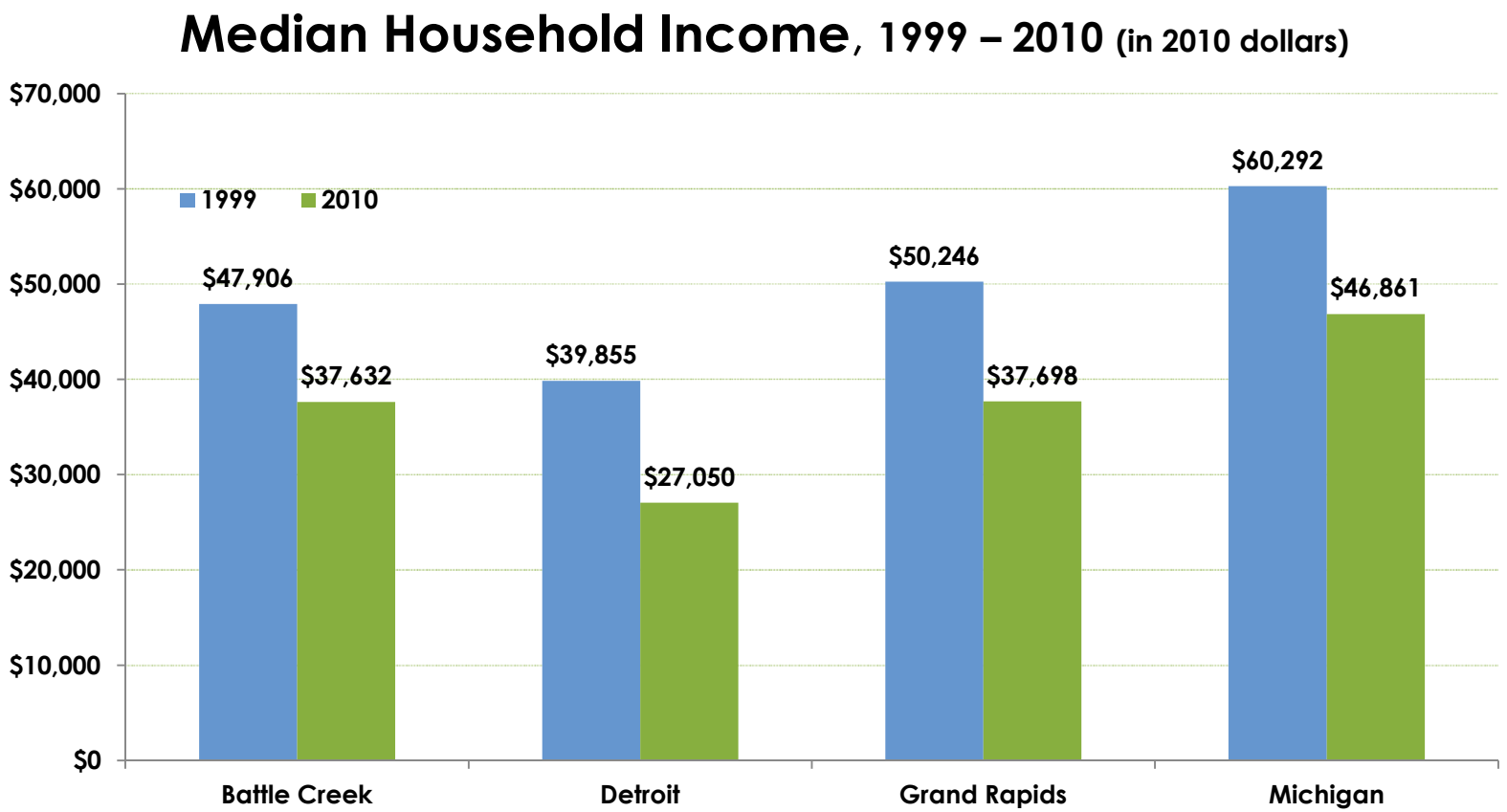
Household Incomes Throughout Michigan Have Decreased At Rates Three Times That of the Nation

	1999 (2000 Census)	2010 ACS	Change	Percent Change
Median Household Income				
United States	54,941	50,046	-4,905	**-8.9%**
Michigan	58,449	45,413	-13,036	**-22.3%**
Detroit MSA	64,348	48,198	-16,150	**-25.1%**
Macomb County	68,178	49,160	-19,018	**-27.9%**
Oakland County	81,008	60,266	-20,742	**-25.6%**
Wayne County	53,357	39,408	-13,949	**-26.1%**
City of Detroit	38,636	29,526	-12,849	**-33.3%**

Source: Census Bureau – 2000 Census and 2010 American Community Survey

* Note: All 1999 monetary values are adjusted to 2010 dollars using U.S. Consumer Price Research Series Index for All Urban Consumers (CPI-U-RS) from 1999 to 2009. Source: U.S. Department of Labor

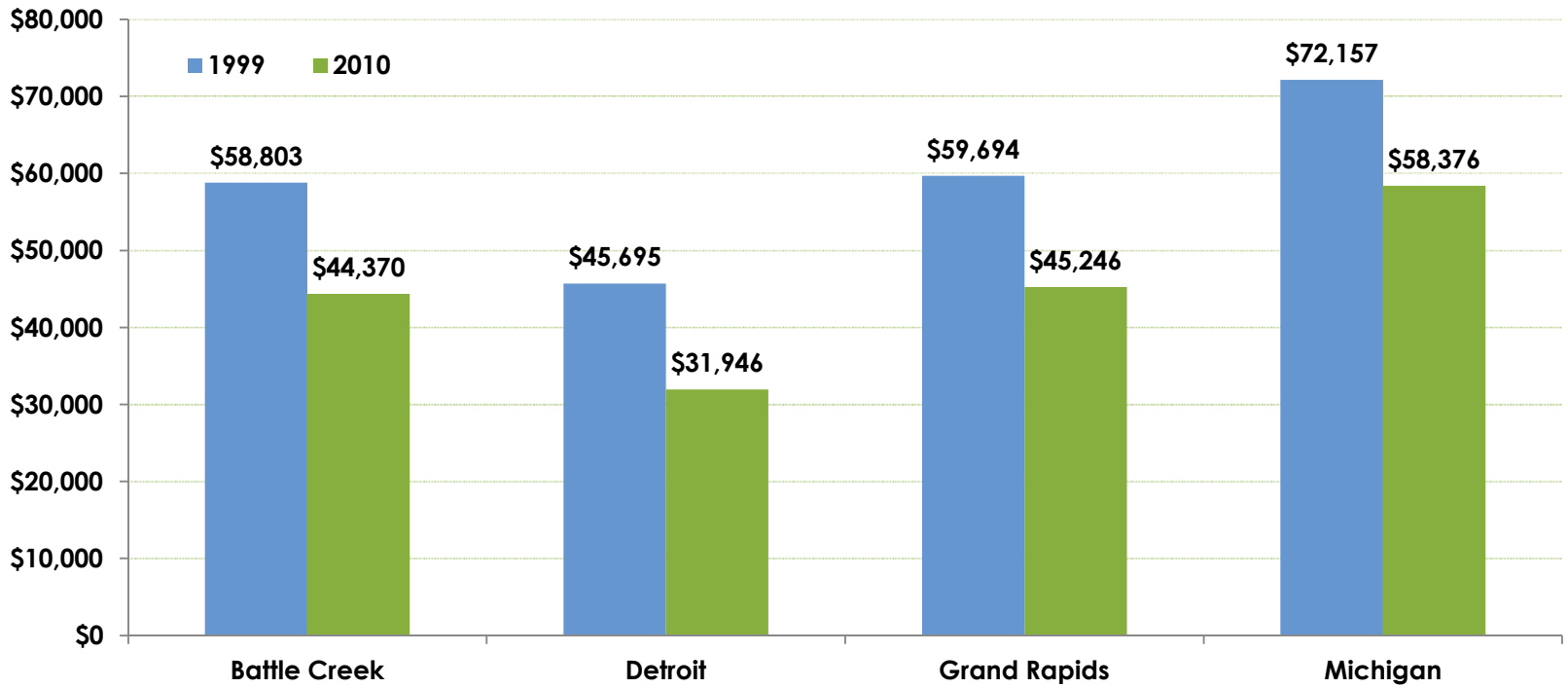
The Economic Recession Hit Michigan Households Hard, Particularly in Cities



Source: 2000 Census and 2008-10 ACS

Families in Our Core Cities Lost a Quarter of Their Buying Power Over the Decade

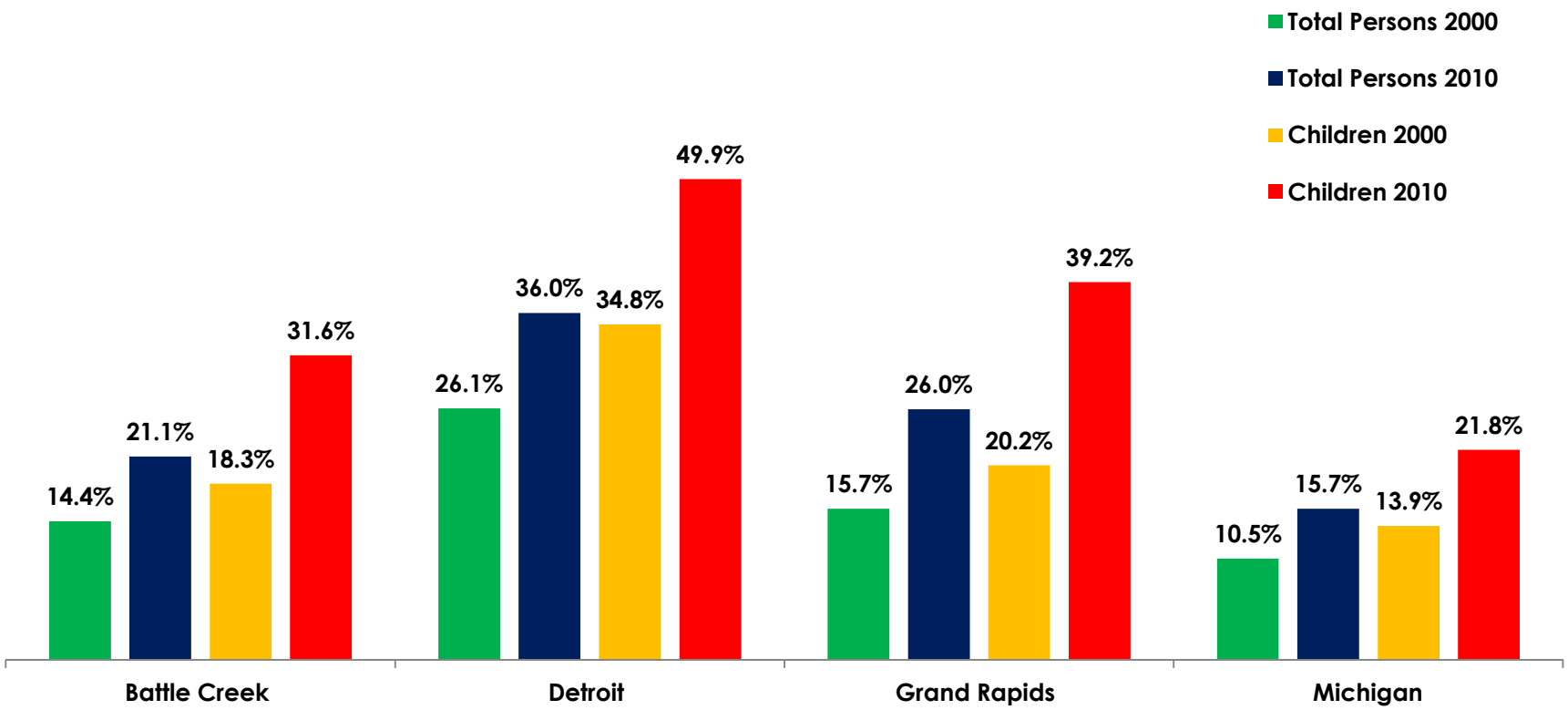
Median Family Income, 1999 – 2010 (in 2010 dollars)



Source: 2000 Census and 2008-10 ACS

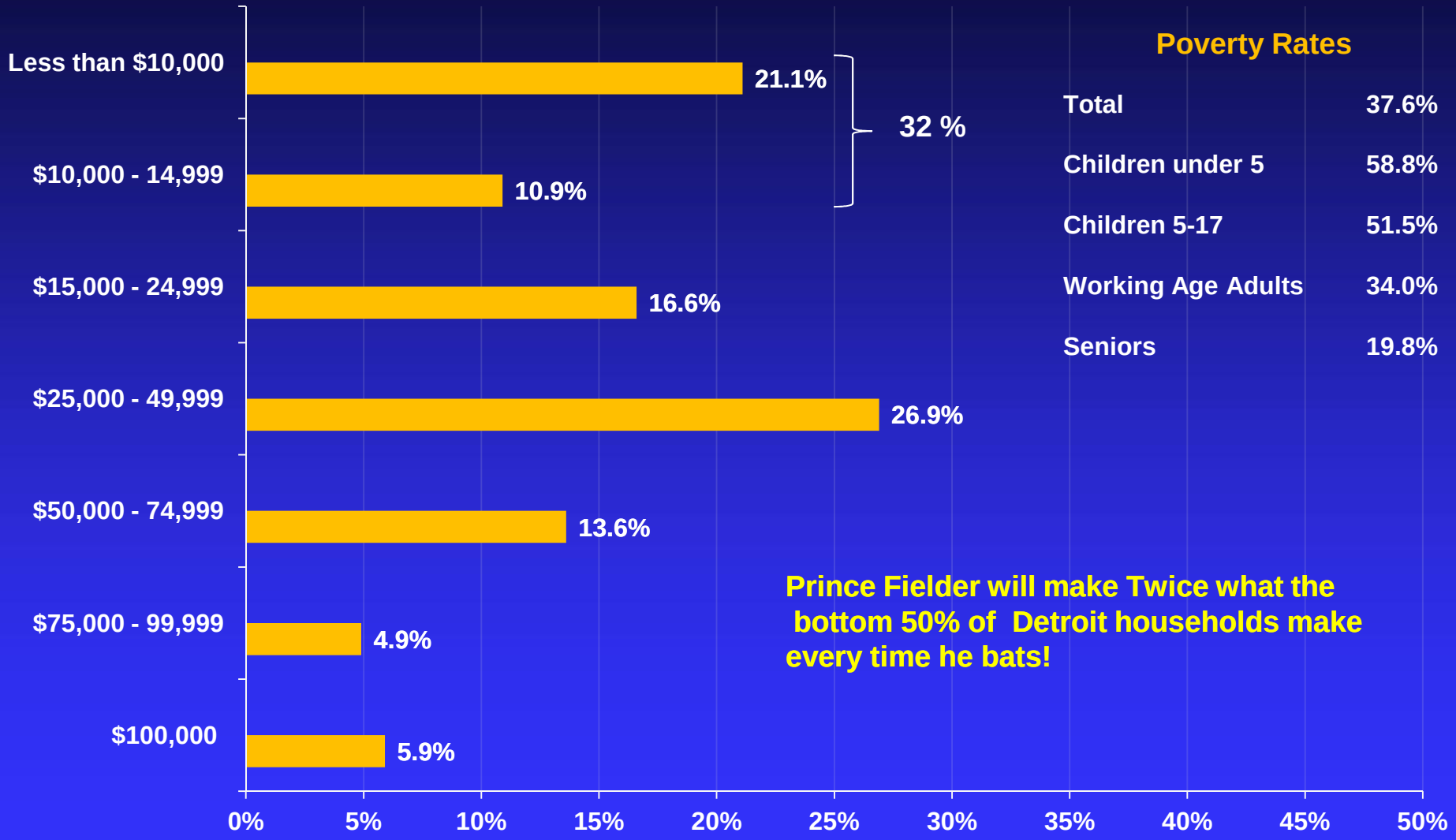
Poverty Rates Have Increased in Our Core Cities and Moved to Our Suburbs as Well

Poverty Rates for Total Population and Children, 1999 - 2010



Source: 2000 Census and 2008-10 ACS

One Third of Detroit Households Get By On Less than $15,000 – One Half With Less than $25,000



Poverty Rates

Total	37.6%
Children under 5	58.8%
Children 5-17	51.5%
Working Age Adults	34.0%
Seniors	19.8%

Prince Fielder will make Twice what the bottom 50% of Detroit households make every time he bats!

Source: Census Bureau – 2010 ACS

Physical Design & Walkability

Messaging & Technology

Green Initiatives

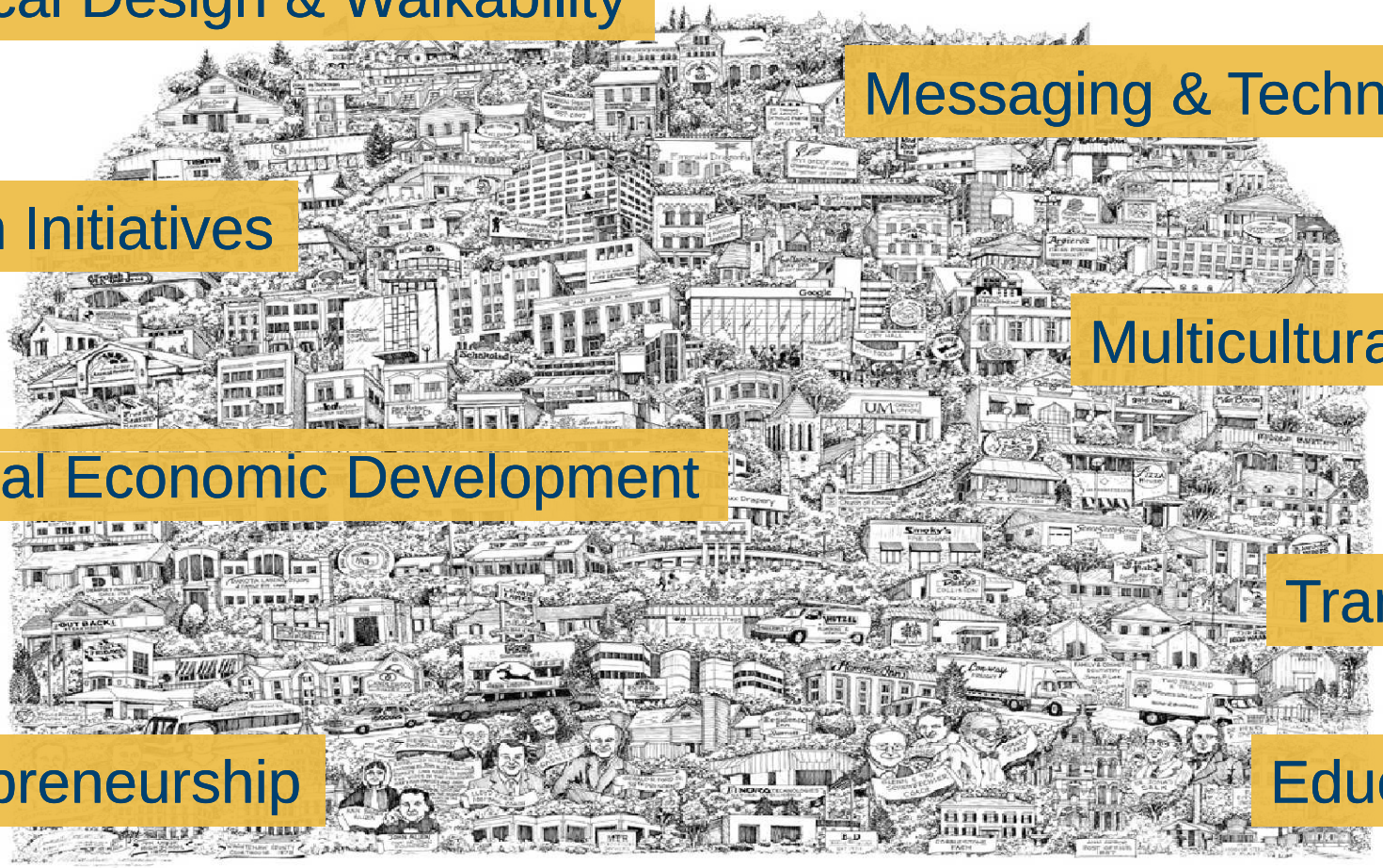
Multiculturalism

Cultural Economic Development

Transit

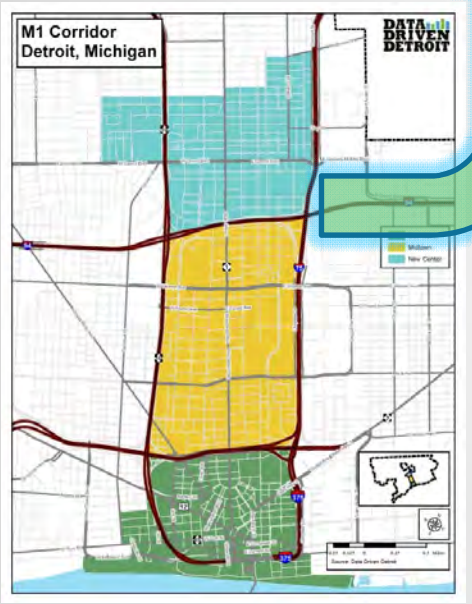
Entrepreneurship

Education



Center for 21st Century Communities – 21C3

THE DETROIT THAT COULD BE
PLANS UNDER WAY NOW WOULD CHANGE THE FACE OF THE CITY
AEROTROPOLIS
URBAN FARMING
39
NEW SCHOOLS
96
CONVERTED FAIRGROUNDS
BIKE TRAILS
75
LIGHT RAIL
10
DEMOLITIONS
DMC INVESTMENT
NEW SCHOOLS
94
SPORTS ARENA
94
POLICE HQ
RIVERWALK
URBAN FARMING
75
COBO EXPANSION
FOUNDATION SUPPORT
SECOND BRIDGE



new economy initiative
for southeast michigan

Living Cities
INTEGRATION INITIATIVE
ALIGNING PEOPLE, PLACE & POLICY

livemidtown

15x15
15,000 YOUNG, TALENTED HOUSEHOLDS BY 2015

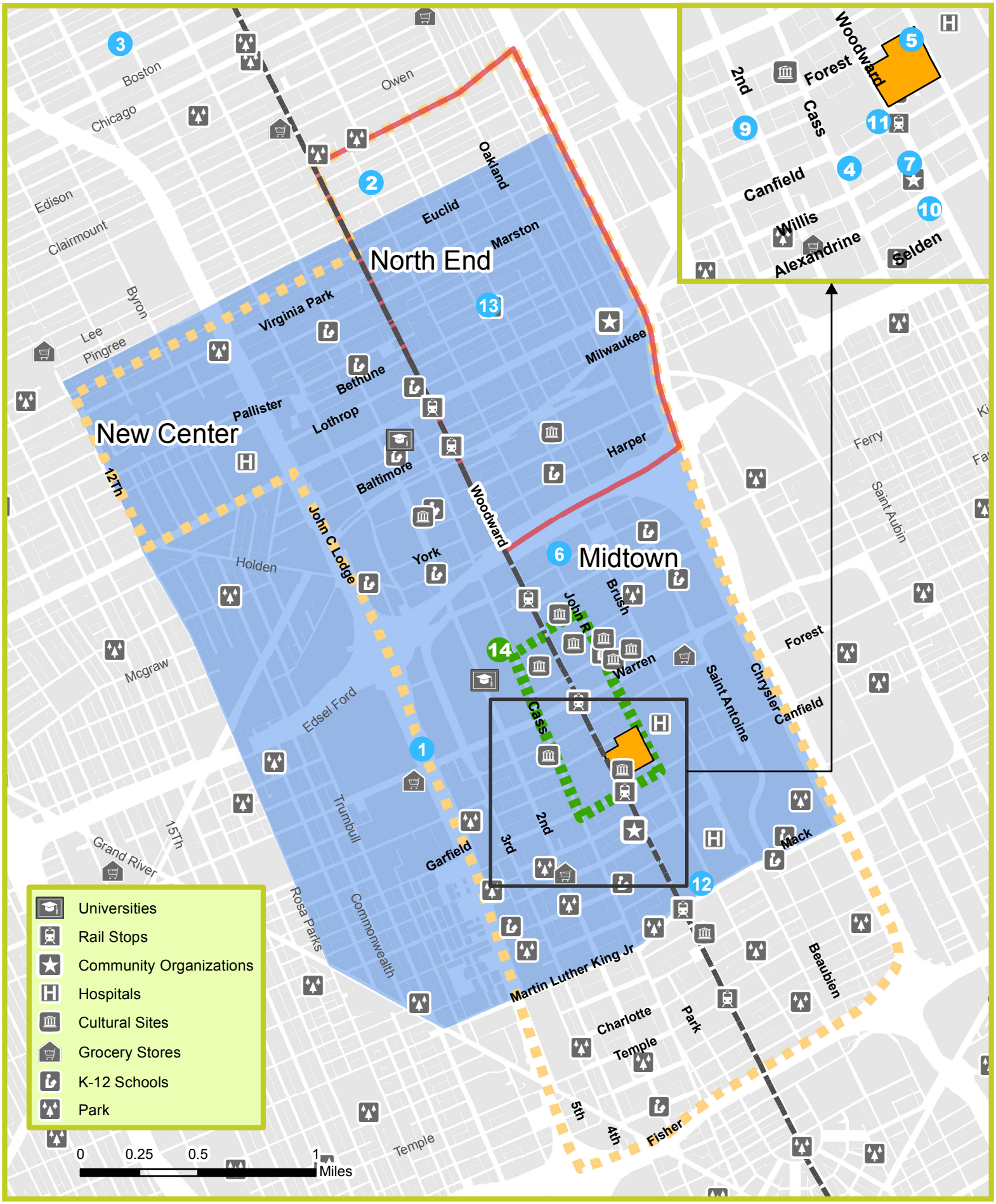
Anchor Institutions

WAYNE STATE UNIVERSITY

Henry Ford
MEDICAL GROUP
INVENIO COMMITTO

DMC
DETROIT MEDICAL CENTER

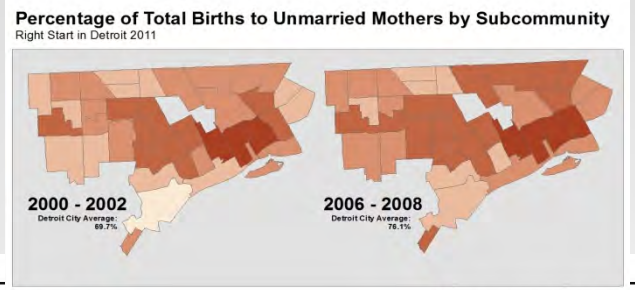
Woodward Corridor Initiative, Catalytic Investments, 2011



Sources: Data Driven Detroit, Midtown Detroit Inc. October, 2011

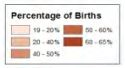
The Skillman FOUNDATION

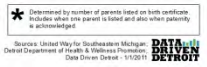
A voice for Detroit children since 1960



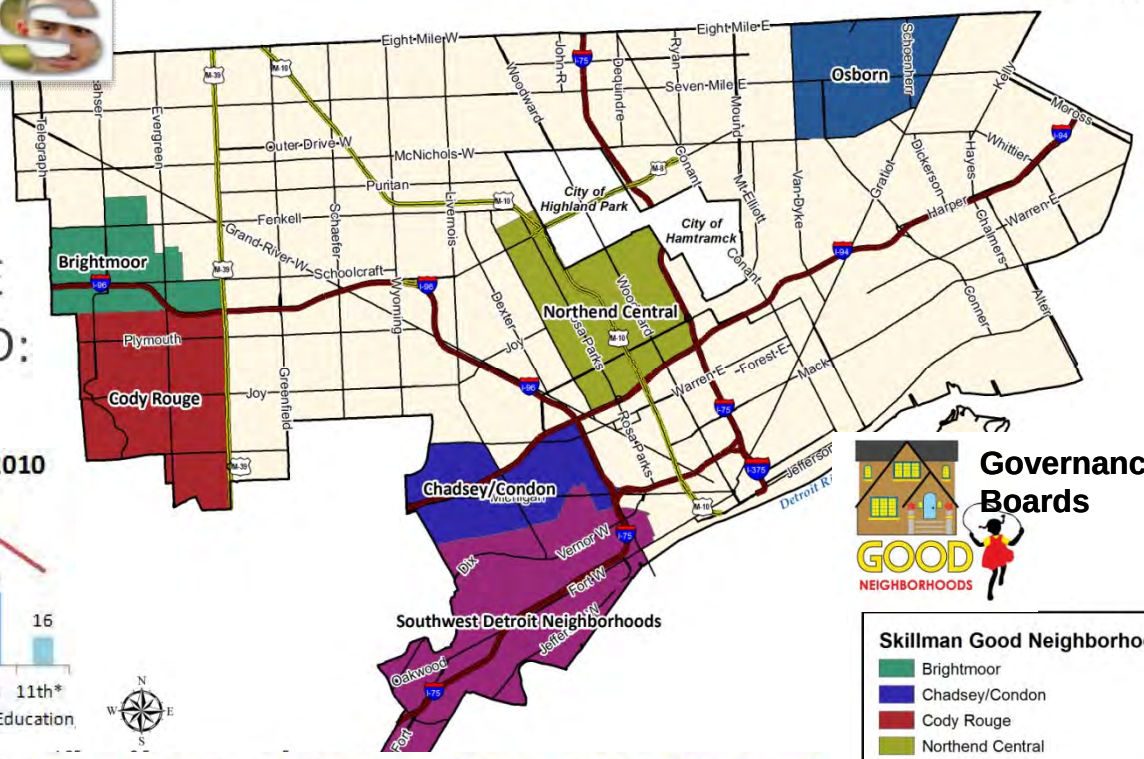
2016 Task Force

Results Oriented Leadership to Achieve Community Change for Children





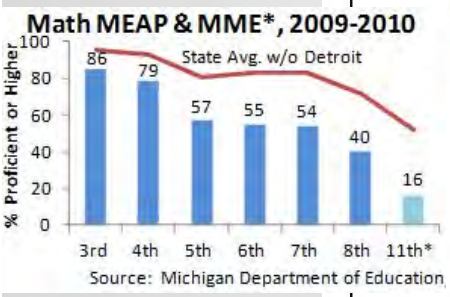
DATA DRIVEN DETROIT



EXCELLENT SCHOOLS DETROIT

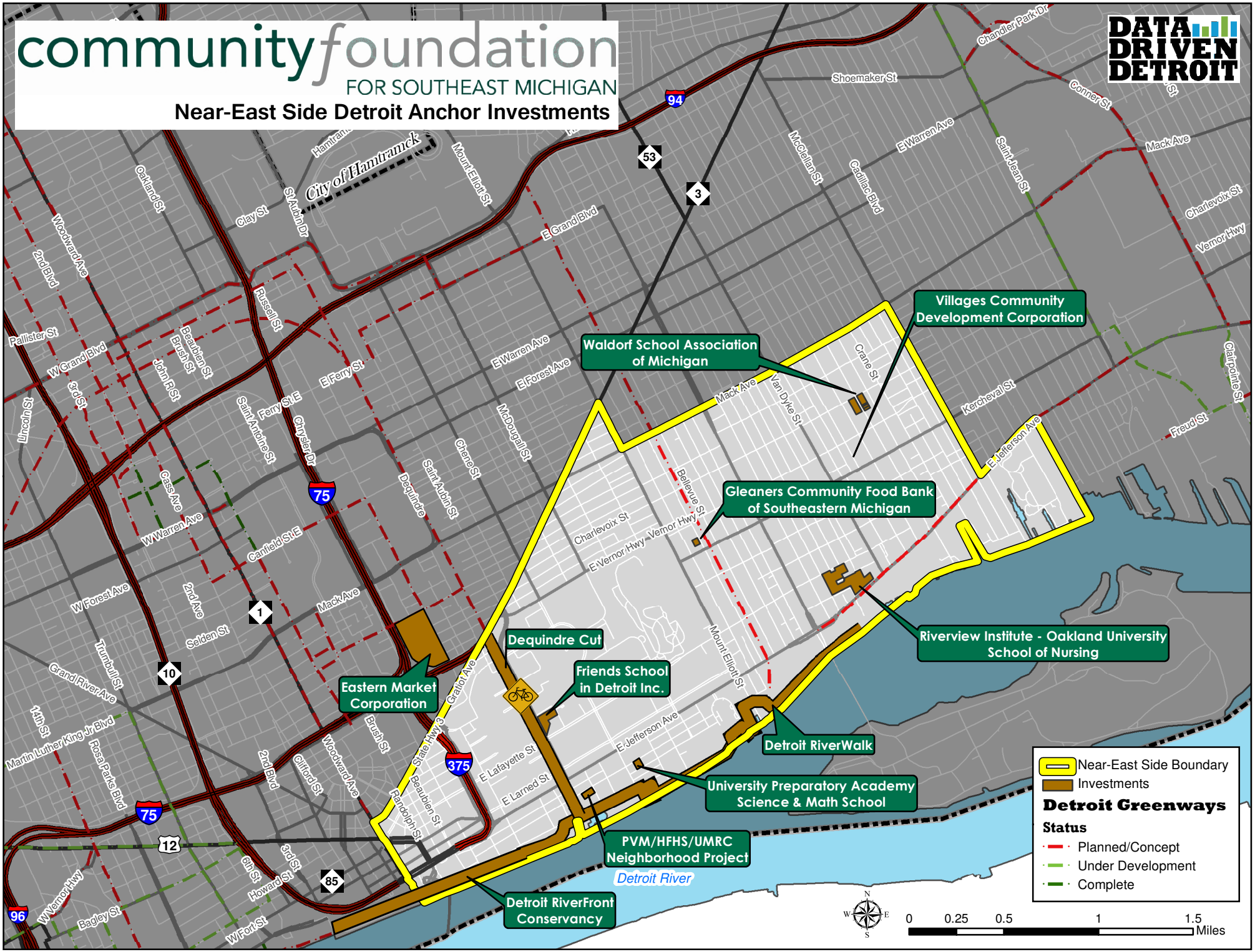
STATE OF THE DETROIT CHILD:

2010

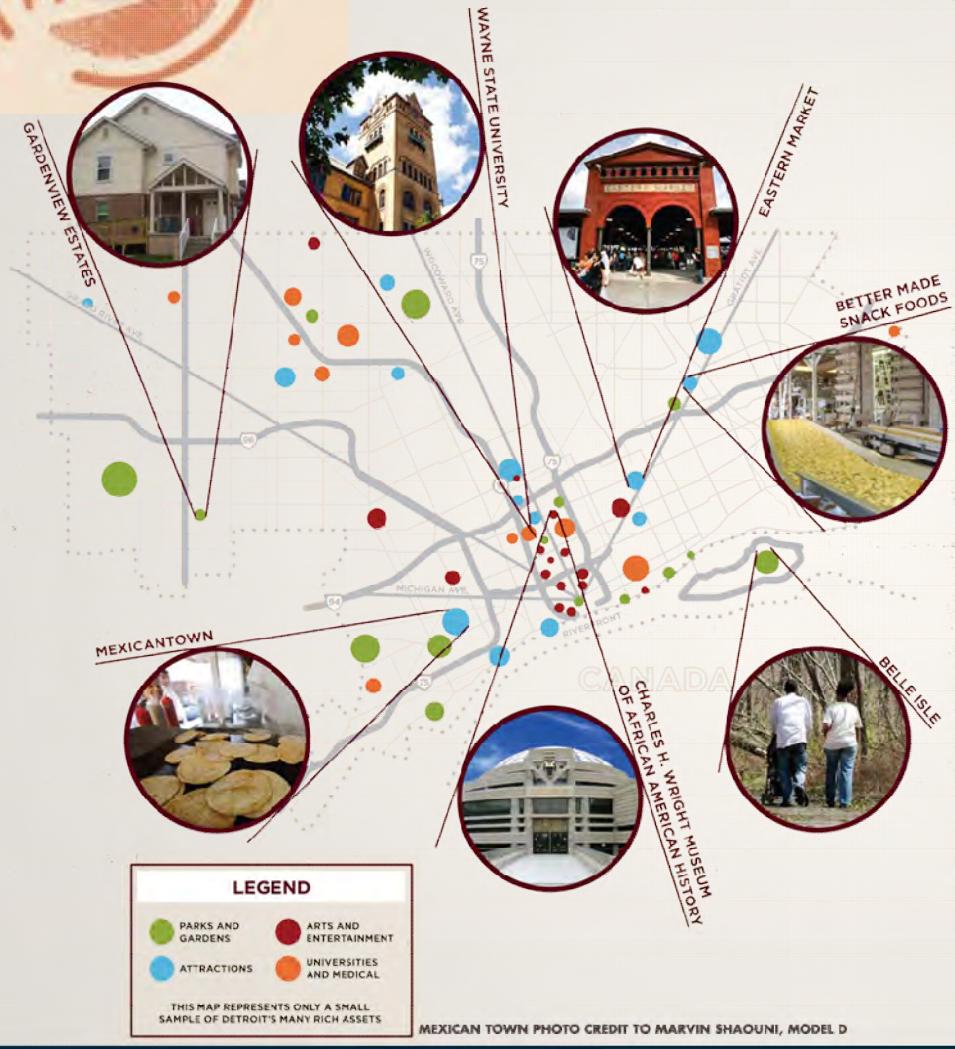


Governance Boards

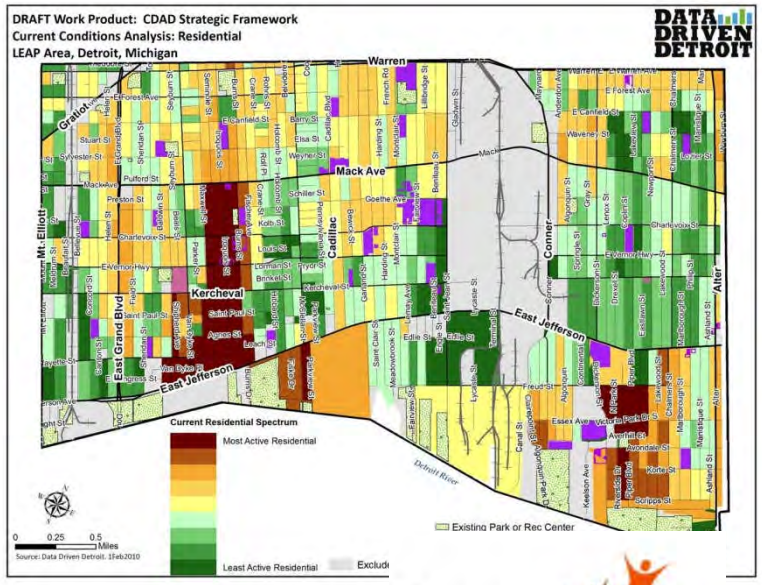
Quantitative Indicators of Detroit Neighborhood Contexts for Child Development


communityfoundation
FOR SOUTHEAST MICHIGAN
Near-East Side Detroit Anchor Investments
DATA DRIVEN DETROIT
Villages Community Development Corporation
Waldorf School Association of Michigan
Gleaners Community Food Bank of Southeastern Michigan
Riverview Institute - Oakland University School of Nursing
Dequindre Cut
Friends School in Detroit Inc.
Eastern Market Corporation
Detroit RiverWalk
University Preparatory Academy Science & Math School
PVM/HFHS/UMRC Neighborhood Project
Detroit RiverFront Conservancy
Detroit River
City of Hamtramck
Near-East Side Boundary
Investments
Detroit Greenways
Status
Planned/Concept
Under Development
Complete
0 0.25 0.5 1 1.5
Miles

The DETROIT WORKS PROJECT



MEXICAN TOWN PHOTO CREDIT TO MARVIN SHAOUNI, MODEL D

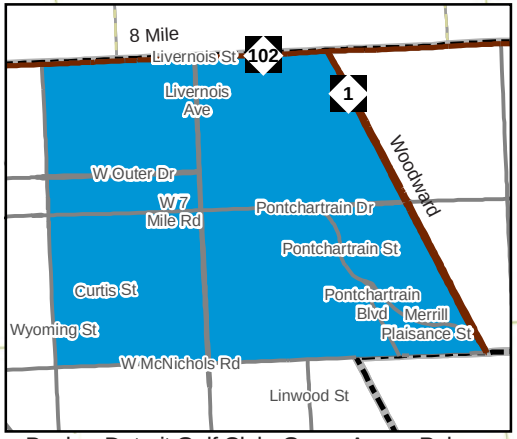


leap
LOWER EASTSIDE ACTION PLAN

CDAD

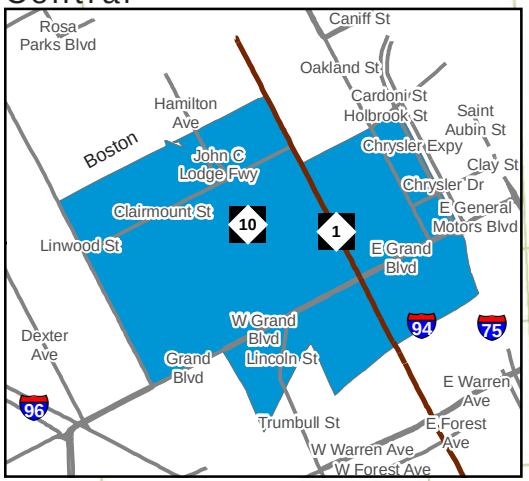
DATA DRIVEN DETROIT

North Woodward



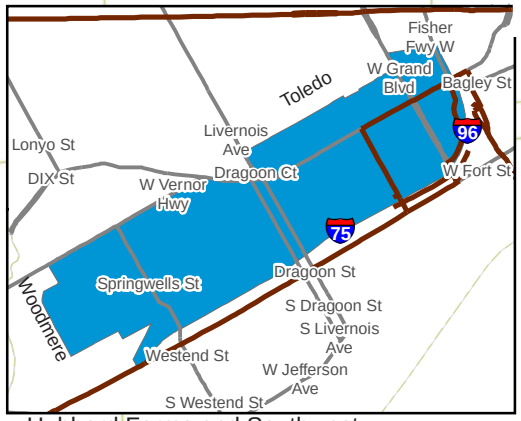
Bagley, Detroit Golf Club, Green Acres, Palmer Woods, Sherwood Forest and University District

Central



Boston Edison, North End and Virginia Park

Southwest



Hubbard Farms and Southwest

Detroit Works Project 2011 Demonstration Areas

Districts designated to receive increased city services

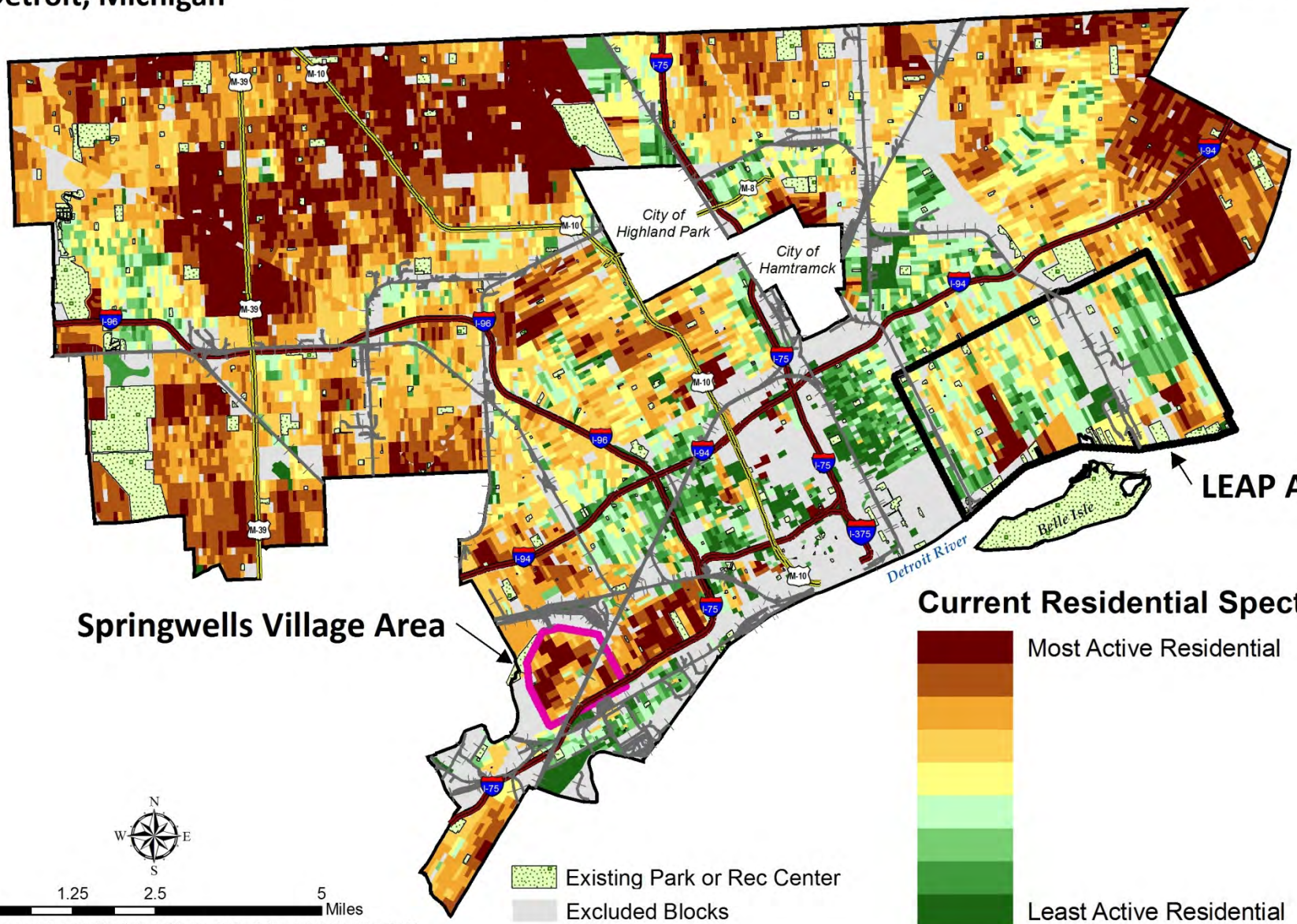
N 0 1 2 3 4 5 Miles

Source: The Detroit News, U.S. Census 2010

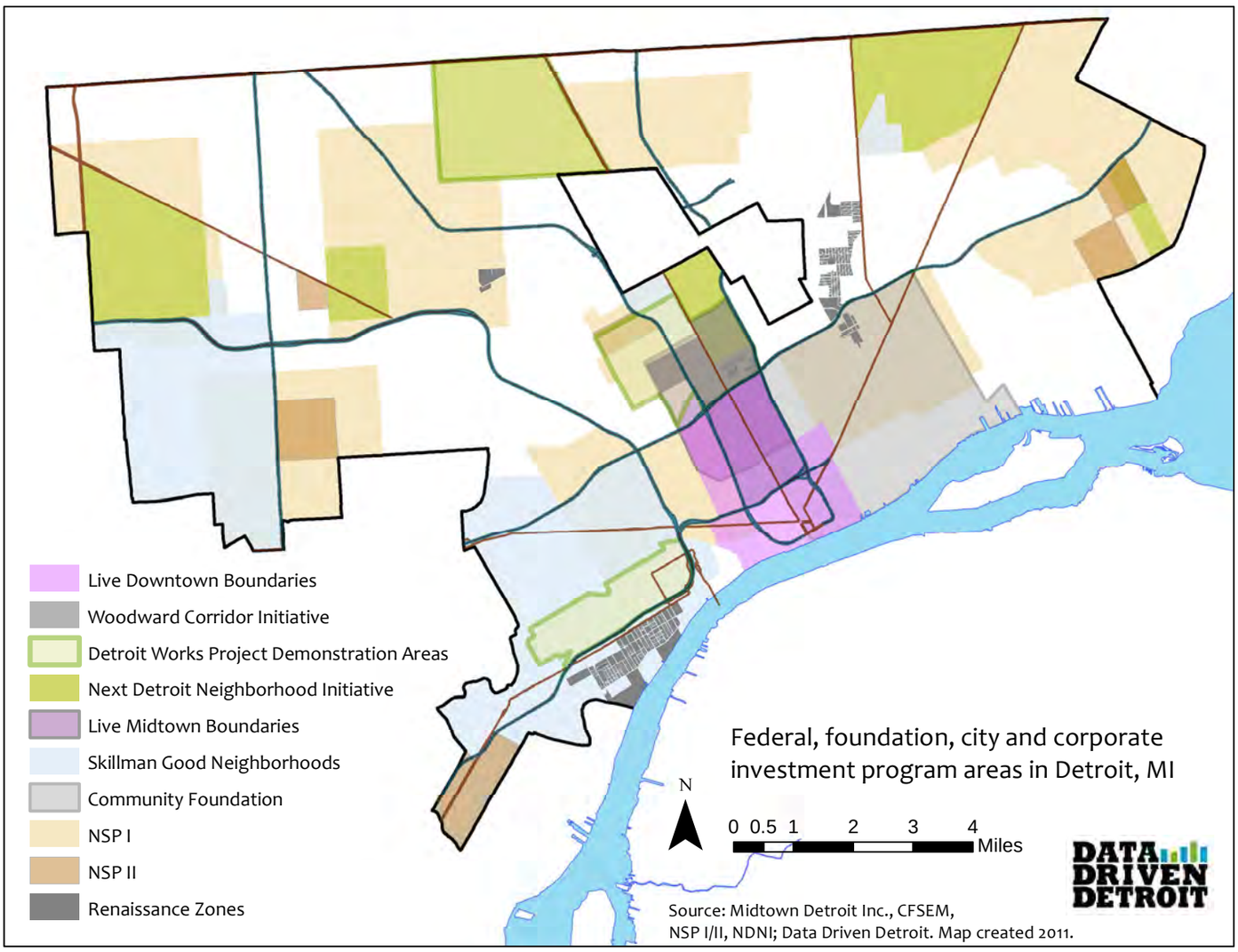
DATA DRIVEN DETROIT

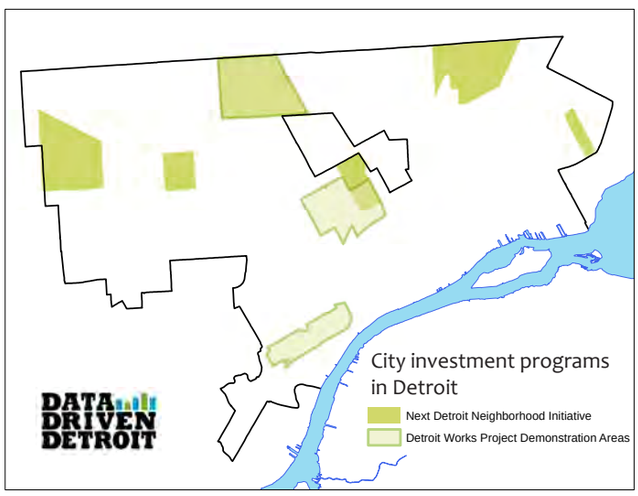
DRAFT Work Product: CDAD Strategic Framework
Current Conditions Analysis: Residential
Detroit, Michigan

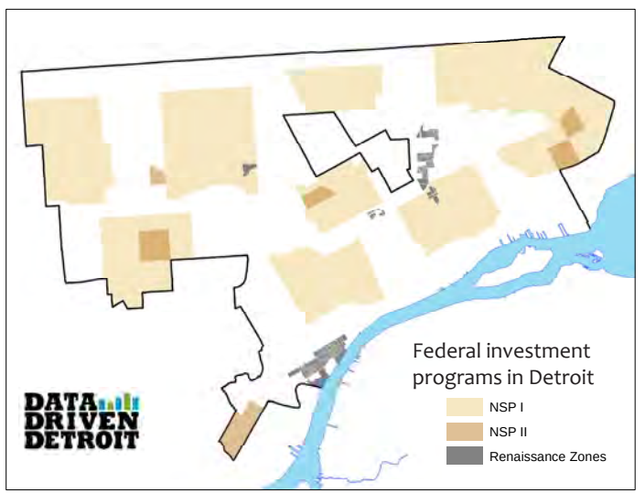
DATA DRIVEN DETROIT

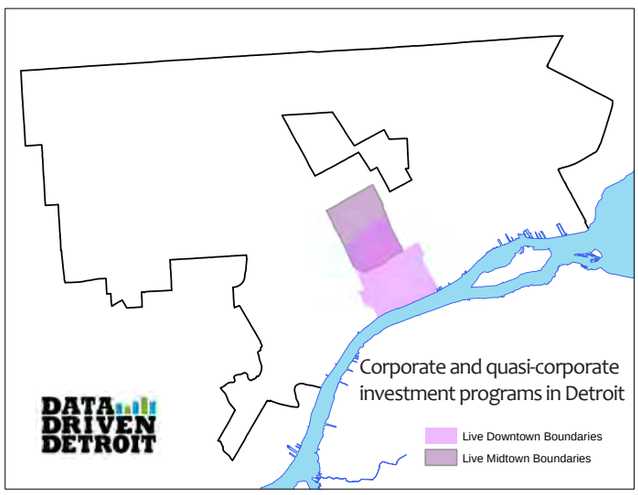


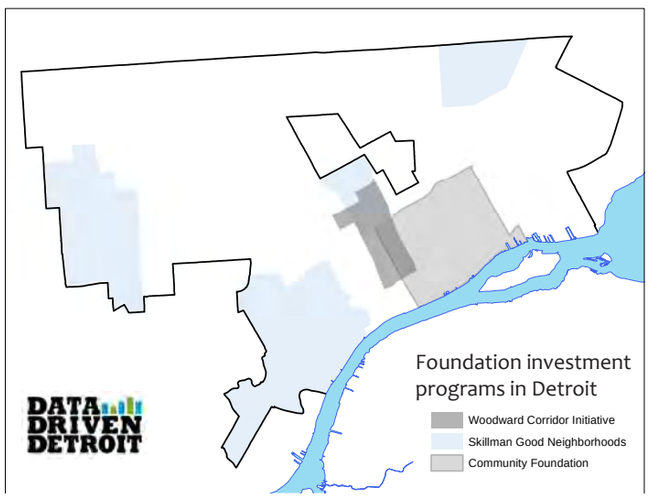
Source: See Methodology Notes, Data Driven Detroit. 5Jan2011


Live Downtown Boundaries
Woodward Corridor Initiative
Detroit Works Project Demonstration Areas
Next Detroit Neighborhood Initiative
Live Midtown Boundaries
Skillman Good Neighborhoods
Community Foundation
NSP I
NSP II
Renaissance Zones
Federal, foundation, city and corporate investment program areas in Detroit, MI
N
0 0.5 1 2 3 4
Miles
DATA DRIVEN DETROIT
Source: Midtown Detroit Inc., CFSEM, NSP I/II, NDNI; Data Driven Detroit. Map created 2011.


City investment programs in Detroit
Next Detroit Neighborhood Initiative
Detroit Works Project Demonstration Areas
DATA DRIVEN DETROIT


Federal investment programs in Detroit
NSP I
NSP II
Renaissance Zones
DATA DRIVEN DETROIT


Corporate and quasi-corporate investment programs in Detroit
Live Downtown Boundaries
Live Midtown Boundaries
DATA DRIVEN DETROIT


Foundation investment programs in Detroit
Woodward Corridor Initiative
Skillman Good Neighborhoods
Community Foundation
DATA DRIVEN DETROIT

DATA & MAPPING - MAIN

D3 Toolbox

See D3's **interactive toolbox** for tools, including Census Compare, Tax Foreclosure, Residential Parcel Survey, Voter Engagement, and One D.

Data & Maps

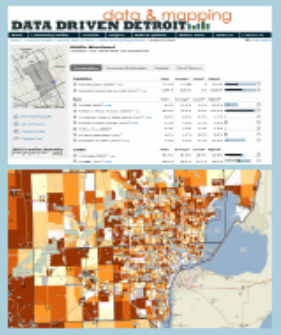
Below is a collection of some of our Census Profiles and Mapped datasets.

Click on the section headers to view and download contents.

- American Community Survey and Census Profiles
- Detroit Demographics Maps
- Detroit Housing Maps
- Detroit Socioeconomic Maps
- Detroit Asset Maps
- Reference Maps

Don't see what you're looking for? Make a request by clicking **here**.

Beta - Community Data Profiles and Interactive Mapping Tool
Southeast Michigan Community Profiles by Neighborhoods, Planning Areas, Cities and Towns, and 9 Counties. Data & Maps include lots of demographics, economics, education, housing, land use, and more.



KURT'S THOUGHTS

Diversity is the Future for Michigan March 11, 2012
The Census Bureau released its newest compilation of 2010 Census data for Michigan on March 8. This file allows us to understand the demographics of the growing racial and ethnic groups across our St [...Click title to read on]

Beauty Truly is in the Eye of the Beholder! March 3, 2012
I am sure that everyone reading this post has been to the Zoo at sometime in their life. I grew up going to the Cincinnati Zoo and have tried to visit others when in cities around the country. I reme [...Click title to read on]

Michigan Births Take Another Hit February 27, 2012
The long awaited release of final birth numbers for 2010 show that Michigan experienced another year of decreasing births - a trend that, with a few minor variations, has been in effect for the last 2 [...Click title to read on]

Let the Spirit of Volunteerism Rise in Metro Detroit! February

Data Driven Detroit | Data Driven Detroit

www.cridata.org/GeoProfile.aspx?tmplt=D3&type=104&loc=2622000104003#

data & mapping

DATA DRIVEN DETROIT

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printer friendly

- Ask the Experts
- Interactive Map
- Compare Tool
- Trend Tool

Switch to another Geography:

Enter geography here | GO

North End

Geographic Type: Neighborhood Stabilization Program 3

Demographics ▾ | Build report beta

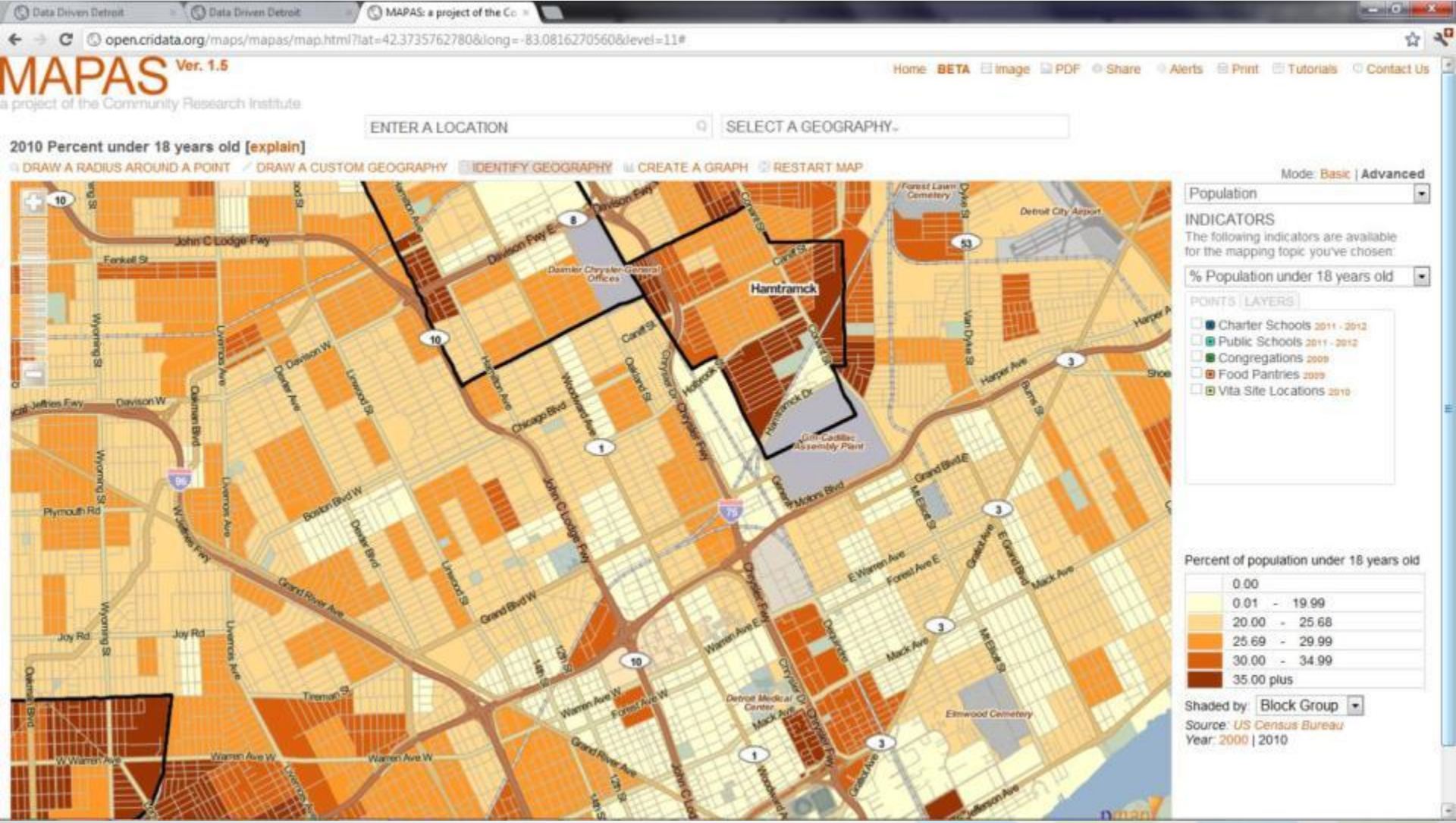
Population		Value	Average*	Lowest*	Highest*	
2010	Total Population[11]	3,338	2,038	1,269	3,338	map
2010	Population Density (per sq mile)[11]	8,213.8	5,517.8	1,849.6	8,213.8	map

Race		Value	Average*	Lowest*	Highest*	
2010	% White[11]	5.4 %	9.3 %	2.3 %	18.4 %	map
2010	% Black or African American[11]	90.6 %	86.6 %	76.5 %	95.1 %	map
2010	% American Indian or Alaska Native[11]	0.1 %	0.2 %	0.1 %	0.4 %	map
2010	% Asian[11]	0.8 %	0.6 %	0.1 %	1.1 %	map
2010	% Native Hawaiian and other Pacific Islander[11]	0.0 %	0.0 %	0.0 %	0.0 %	map
2010	% Other Race[11]	0.1 %	0.1 %	0.0 %	0.1 %	map
2010	% Two or more races[11]	2.0 %	2.3 %	1.2 %	3.8 %	map
2010	% Hispanic or Latino[11]	1.0 %	0.9 %	0.3 %	1.5 %	map

Gender		Value	Average*	Lowest*	Highest*	
2010	% Females[11]	54.1 %	53.2 %	50.9 %	54.9 %	map
2010	% Males[11]	45.9 %	46.9 %	45.1 %	49.1 %	map

Age		Value	Average*	Lowest*	Highest*	
2010	% Population under 5 years old[11]	5.2 %	5.5 %	4.5 %	6.3 %	map
2010	% Population 5 to 17 years old[11]	11.9 %	17.0 %	10.4 %	21.6 %	map
2010	% Population 18 to 19 years old[11]	2.7 %	3.7 %	2.6 %	5.0 %	map

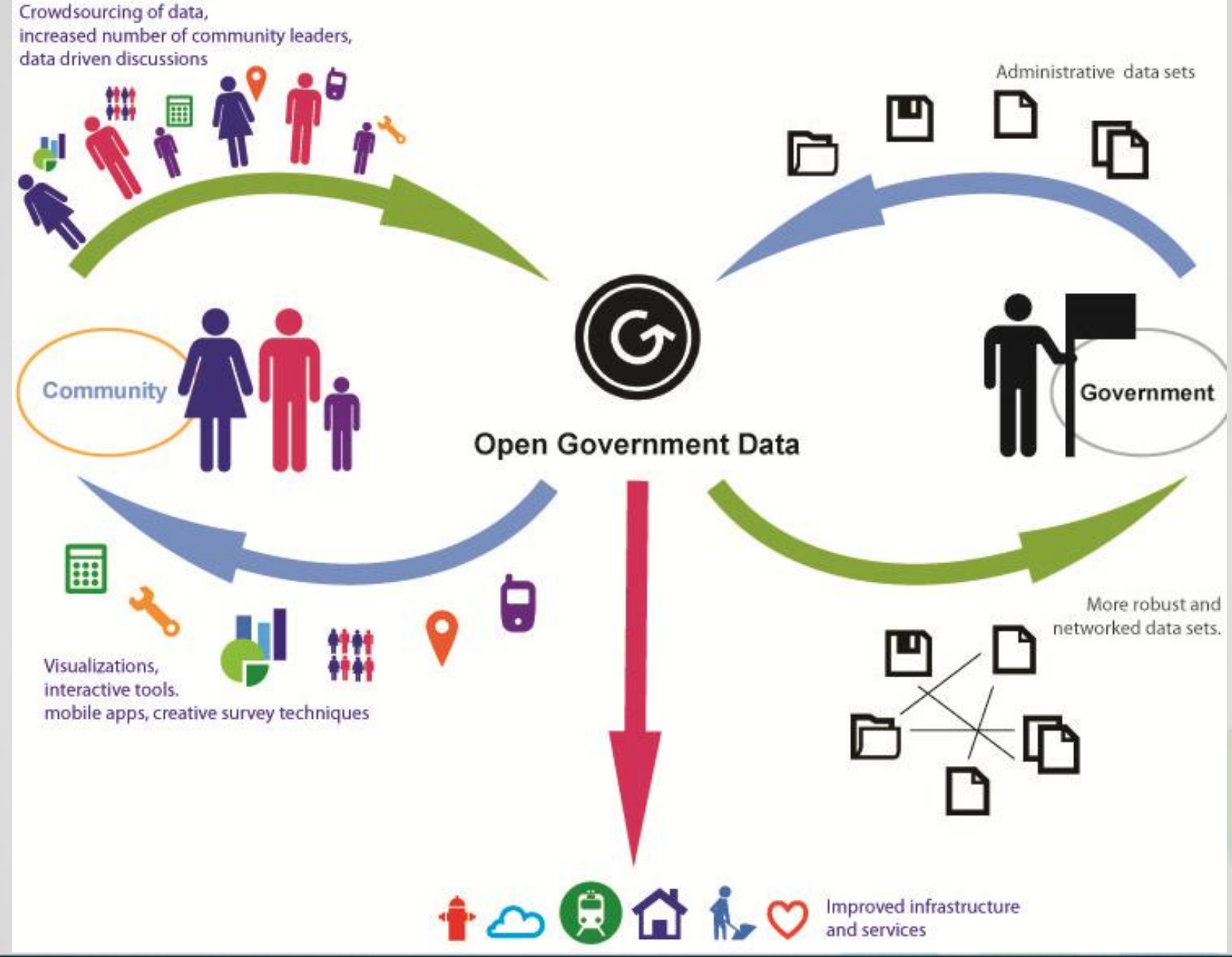
DATA DRIVEN DETROIT


Data Driven Detroit
Data Driven Detroit
MAPAS: a project of the Co
open.cridata.org/maps/mapas/map.html?lat=42.3735762780&long=-83.0816270560&level=11#
MAPAS Ver. 1.5
a project of the Community Research Institute
Home BETA Image PDF Share Alerts Print Tutorials Contact Us
ENTER A LOCATION
SELECT A GEOGRAPHY
2010 Percent under 18 years old [explain]
DRAW A RADIUS AROUND A POINT
DRAW A CUSTOM GEOGRAPHY
IDENTIFY GEOGRAPHY
CREATE A GRAPH
RESTART MAP
Mode: Basic | Advanced
Population
INDICATORS
The following indicators are available for the mapping topic you've chosen:
% Population under 18 years old
POINTS LAYERS
Charter Schools 2011 - 2012
Public Schools 2011 - 2012
Congregations 2009
Food Pantries 2009
Vita Site Locations 2010
Hamtramck
Percent of population under 18 years old
0.00
0.01 - 19.99
20.00 - 25.68
25.69 - 29.99
30.00 - 34.99
35.00 plus
Shaded by: Block Group
Source: US Census Bureau
Year: 2000 | 2010

Interactive Neighborhood Data Tools

WCI Interactive Parcel Map

CDAD Strategic Framework
Neighborhood Typology Block Map


Crowdsourcing of data,
increased number of community leaders,
data driven discussions
Administrative data sets
Community
Government
Open Government Data
Visualizations,
interactive tools.
mobile apps, creative survey techniques
More robust and
networked data sets.
Improved infrastructure
and services

Neighborhood Data Collector

Mobile App

- Direct input of parcel-level information
- Dynamic parcel selection
- Drop down question menus

Paper Survey

- “Offline” version of mobile app
- Contextual map and questions
- Scan data sheets

Detroit: The New "Cycle" City

Momentum Planet, May 2010

Is the Future of Cities Being Built in Detroit?

The Observer of London July 2010

Driving Detroit: The Quest for Respect in the Motor City

George Galster

Greater Detroit is stunning. It is stunning in its legacy of industrial, labor organizing, and artistic achievements juxtaposed against its legacy of race and class warfare.

It is stunning in its contrasts between poverty and plenty, decay and splendor, ugliness and beauty, hate and love, despair and resilience, all implausibly proximate on the urban landscape.

It is stunning in that it has represented to the world both the best and worst of what cities can be, all within the span of half a century.

Data Driven Detroit (D3)

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