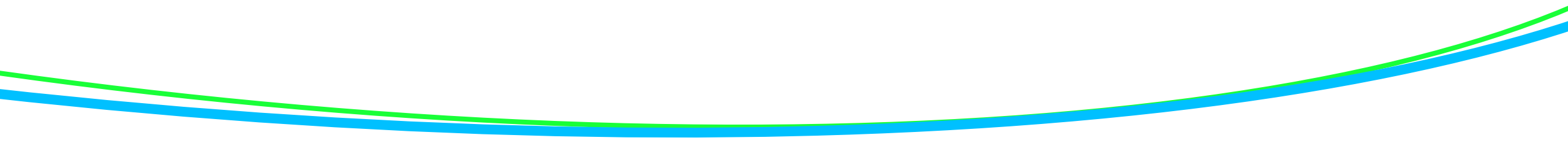


UNDERSTANDING LOCAL EMPLOYMENT

THE DATA BOOK SERIES

CUYAHOGA COUNTY PLANNING COMMISSION



Edgewater Park



Cleveland Museum of Art



Rock & Roll Hall of Fame

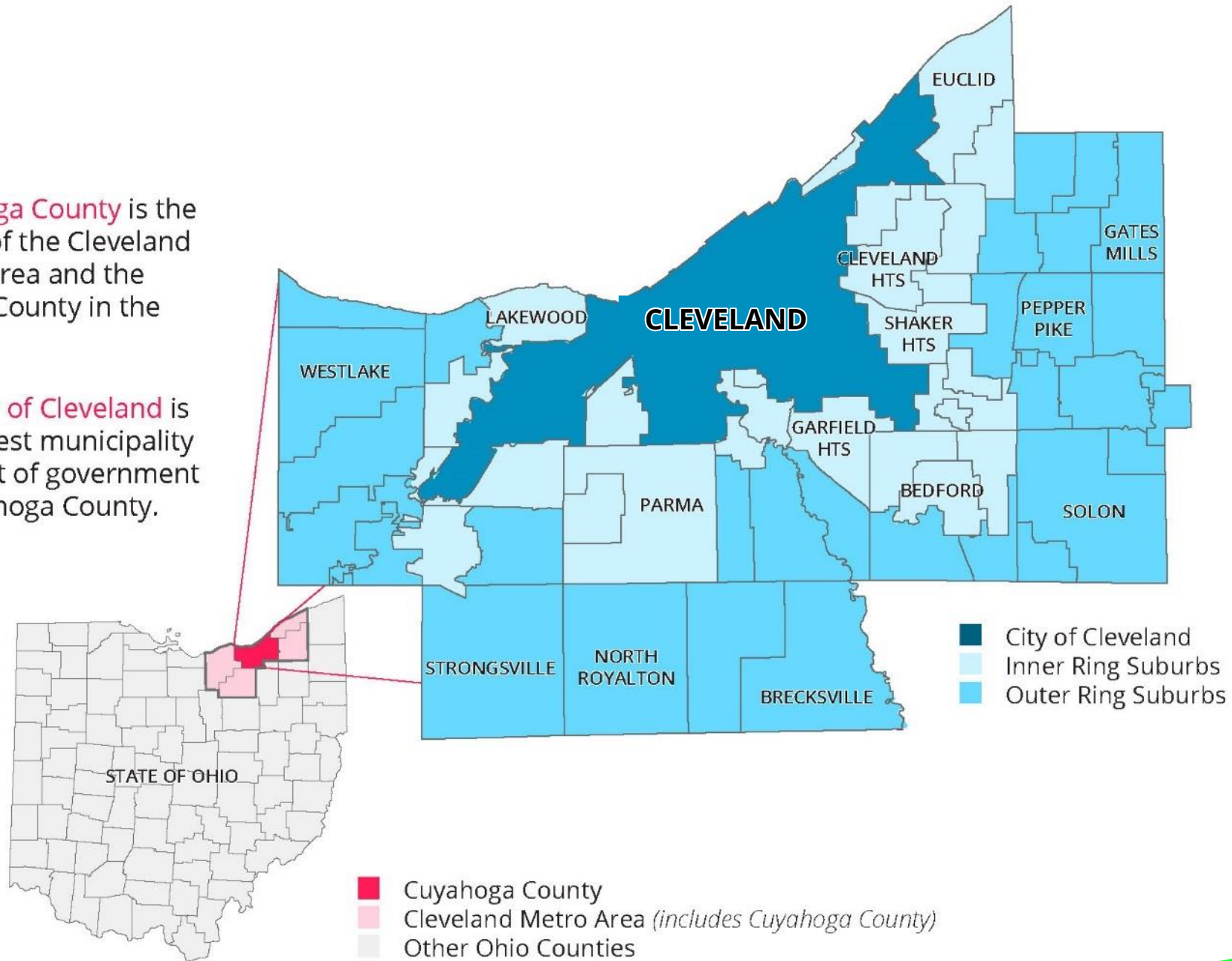


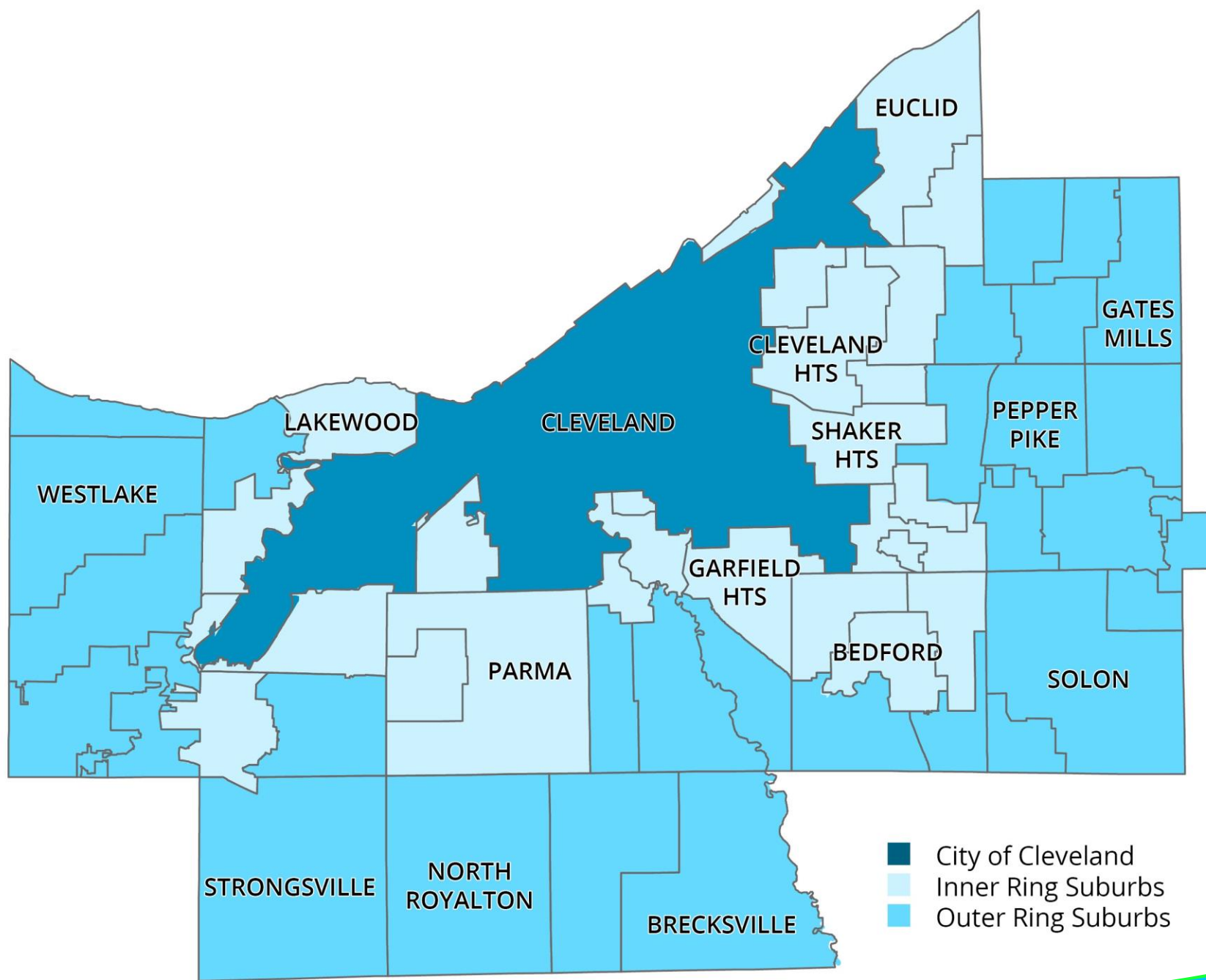
Kurentovanje



Cuyahoga County is the center of the Cleveland Metro Area and the largest County in the region.

The City of Cleveland is the largest municipality and seat of government in Cuyahoga County.





Lakewood



Berea



Shaker Heights



Euclid



County Planning



OUR MISSION



“To inform and provide services in support of the short and long term comprehensive planning, quality of life, environment, and economic development of Cuyahoga County and its cities, villages and townships.”

BROADVIEW HEIGHTS MASTER PLAN

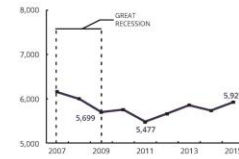


County Planning

KEY FINDINGS: BUSINESS PROFILE

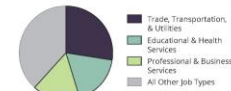
THE CITY HAS ADDED JOBS SINCE THE END OF THE GREAT RECESSION

Between 2009 and 2015, Broadview Heights added 228 jobs, an increase of 4.0%.



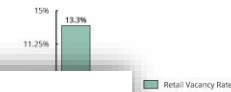
THE CITY'S JOBS ARE CONCENTRATED IN THREE SECTORS

Trade, Transportation, and Utilities; Educational and Health Services; and Professional and Business Services jobs account for 61.7% of all jobs in Broadview Heights.



RETAIL VACANCY IN THE BROADVIEW HEIGHTS MARKET AREA IS LOW

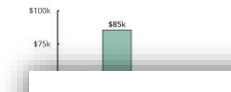
The retail vacancy rate of the Broadview Heights-Brecksville submarket was just 1.5% at the end of 2018.



Retail Vacancy Rate

THE CITY'S MEDIAN HOUSEHOLD INCOME IS NEARLY DOUBLE THE COUNTY AVERAGE

In 2017, Broadview Heights' median household income was \$85,339 compared to \$46,720 countywide.



OUR VISION

BROADVIEW HEIGHTS TODAY

Broadview Heights is a growing suburban community defined by the strong relationships among residents. It is a place of outstanding recreation spaces anchored by the Community Center Campus, where neighbors interact, recreate, and grow. The City is comprised of winding residential neighborhoods of well-maintained homes on large lots.

Set above deep valleys, Broadview Heights is a community of wooded areas and natural stream corridors that set it apart from other communities. Located at the center of a route connecting Cleveland to Akron, Broadview Heights is a centrally located city with direct access to the region via a network of highways and direct access to large parks via a dedicated trail network. With a fledgling but still unfinished Town Center and areas ready for renewal, today's Broadview Heights is poised for future growth and redevelopment that builds on its assets.

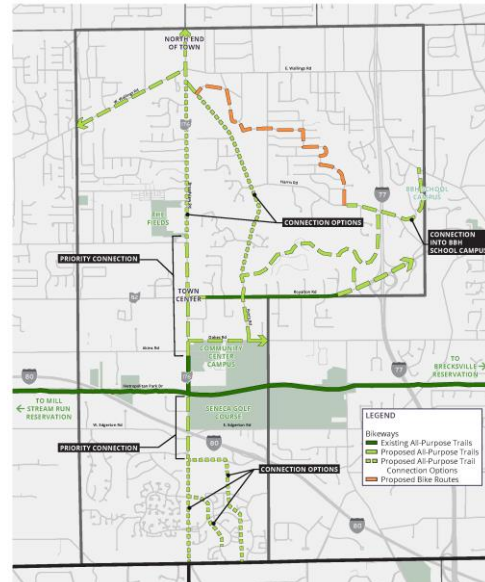
BROADVIEW HEIGHTS FUTURE

Broadview Heights will be a community centered around pristine residential neighborhoods in which residents live safely and comfortably, and where they can find the types of housing that will allow them to age in place. It will be a community anchored by a Community Center Campus that is the hub of civic life and provides amenities and recreational opportunities in a well-landscaped setting. The Community Center Campus will flow seamlessly to a vibrant and walkable Town Center in which public spaces and shops are intertwined in a setting that is friendly and quaint, and provides an identity for the City.

The community's streets will communicate this identity with sidewalks, trails, trees, and

moving between neighborhoods will be compact, landscaped, and shopping, and recreating to maintain the natural setting. Together, this vision for Broadview Heights.

MAP 1 | TRAILS & BIKEWAYS FRAMEWORK



Source: County Planning

PLANNING CONCEPT AREA NORTH END OF TOWN



Source: County Planning

IMPLEMENTATION TABLES

Goal 1: Develop Connections	Priority Level	Years to Complete	Responsible Parties / Potential Partners	Est. Cost	Status
Strategy 1: Provide strategic bikeway and sidewalk connections between neighborhoods and key destinations including the Town Center, North End of Town, parks, schools, and the Community Center Campus					
Action A (Action Type: Proactive) Seek funding to construct bikeways and sidewalks according to the Trails & Bikeways Framework and the Sidewalk Priority Framework.	★★★	5+ Yrs	EN S	\$\$\$	
Action B (Action Type: Proactive/Responsive) Improve pedestrian access to businesses and places of interest by constructing and requiring complete and direct sidewalk access from the street to the front entrances of businesses.	★★	5+ Yrs	RZ	\$	
Action C (Action Type: Proactive/Responsive) Ensure safe bicycle parking by installing bike racks and updating zoning to require bike racks in new developments.	★★★	3-5 Yrs	RZ EN S	\$	
Action D (Action Type: Proactive/Responsive) Connect existing and proposed cul-de-sac streets where possible and limit new cul-de-sacs by requiring connected street patterns in new developments.	★★	5+ Yrs	RZ EN S	\$\$\$	
Action E (Action Type: Proactive) Partner with the Brecksville-Broadview Heights School District to finalize and implement the Safe Routes to Schools Plan.	★★	5+ Yrs	EN S	\$\$\$	
Strategy 2: Construct streets that balance the safety of all users and the capacity needed for efficient traffic flow					
Action A (Action Type: Ongoing) Continue to monitor traffic patterns for needed road improvements, especially the addition of left turn lanes, according to the Road Improvement Framework.	★★★	Ongoing	EN S	-	
Action B (Action Type: Proactive) Upgrade the Wallings Road overpass to provide additional road capacity as well as pedestrian and bicycle access.	★★★	5+ Yrs	EN S	\$\$\$	
Action C (Action Type: Proactive) Partner with GCRTA to identify the most heavily used transit stops and improve them to provide comfortable waiting environments for transit riders.	★★	5+ Yrs	EN S	\$\$\$	
Action D (Action Type: Proactive) Improve major pedestrian and bicycle crossings to ensure they are safe.	★★	5+ Yrs	EN S	\$\$\$	
Action E (Action Type: Proactive) Update subdivision requirements in the Town Center to provide for grid pattern streets.	★★	1-2 Yrs	RZ EN S	\$	

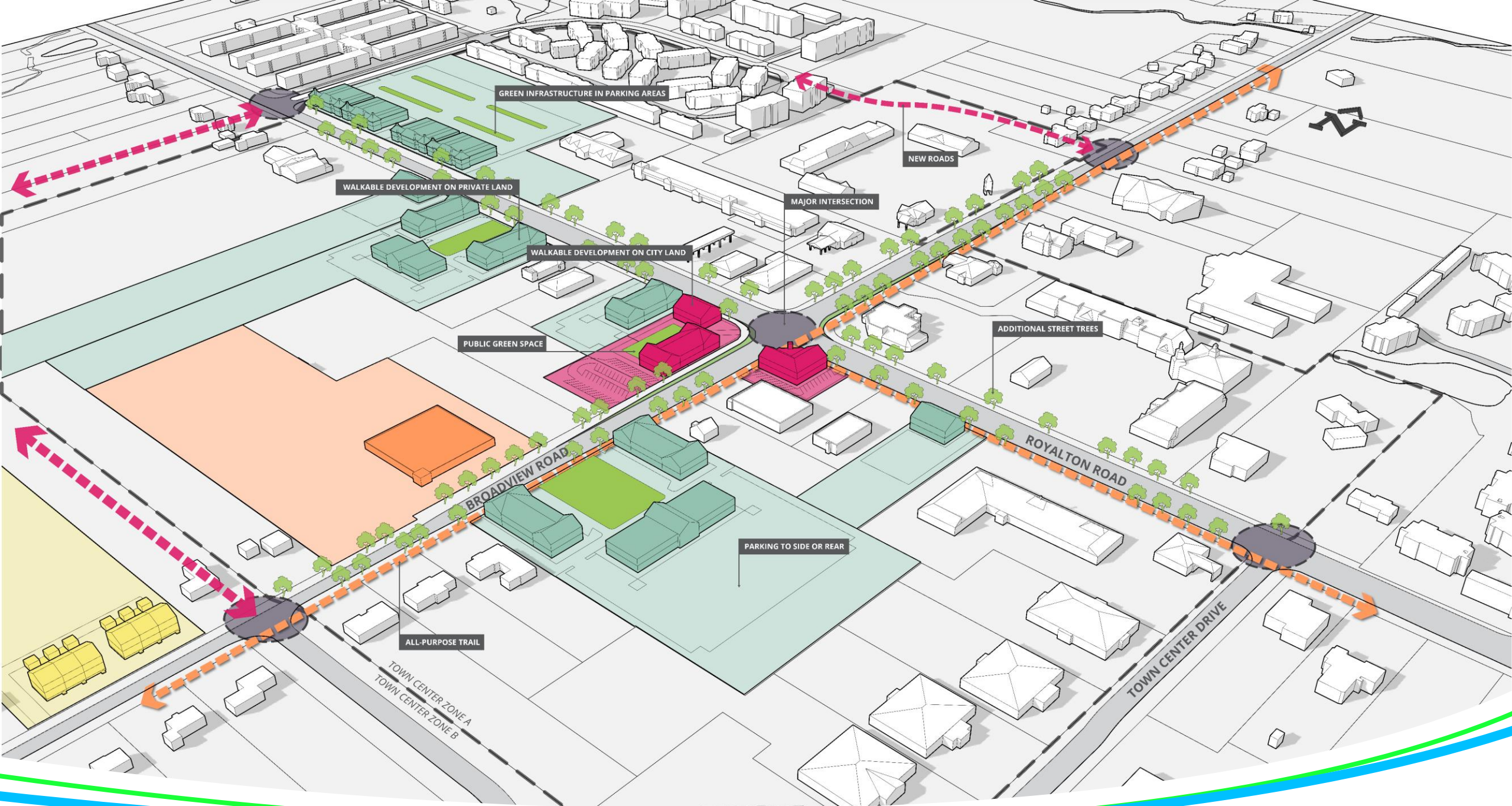


BROADVIEW ROAD

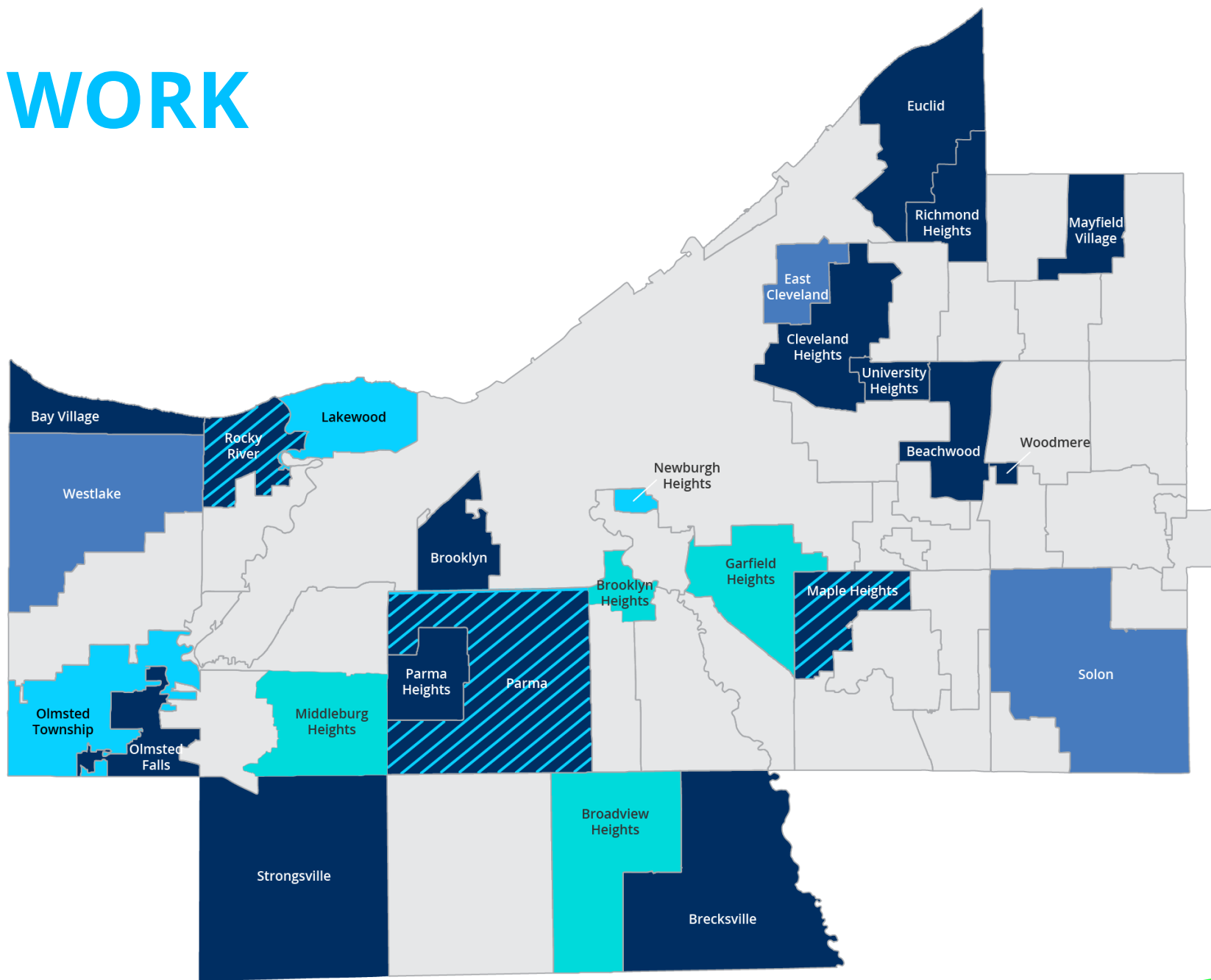
ROYLTON ROAD

TOWN CENTER DRIVE

TOWN CENTER ZONE A
TOWN CENTER ZONE B

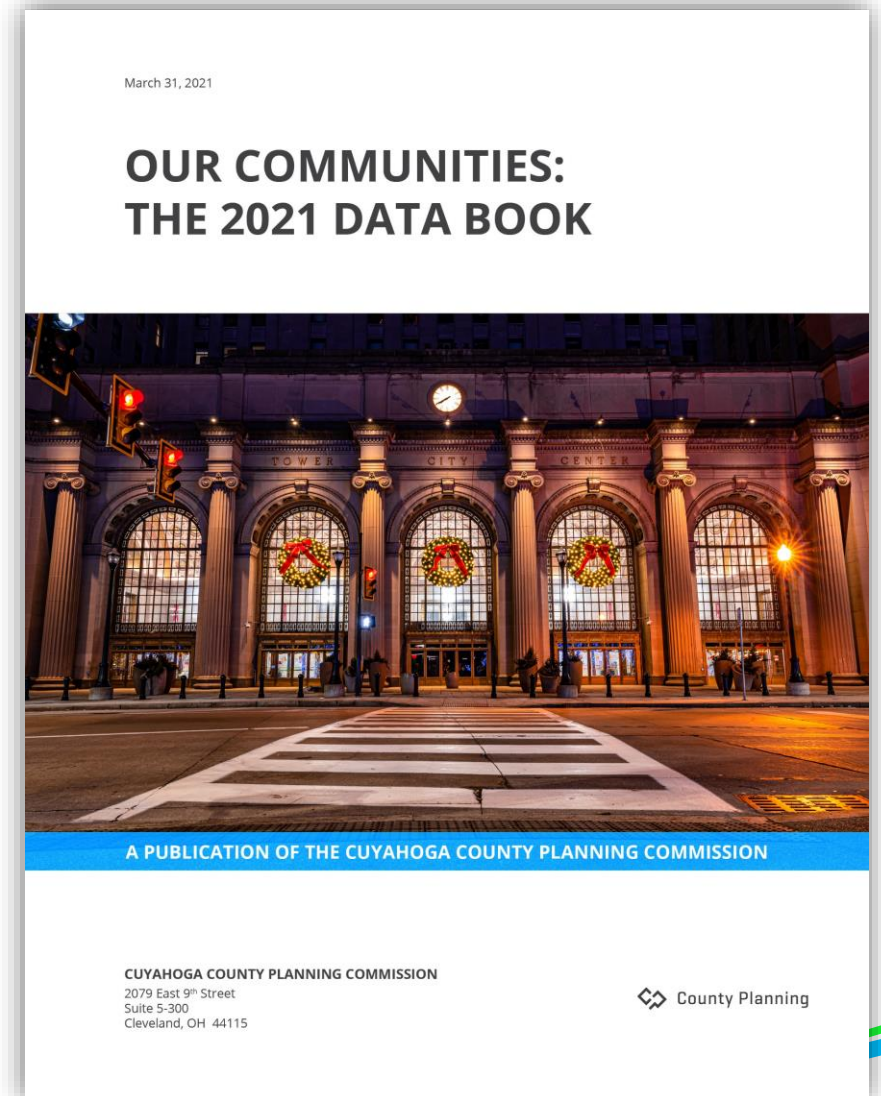


OUR WORK



THE DATA BOOK: OUR COMMUNITIES

- An annual series of data books
- Insights into the communities that comprise Cuyahoga County
- Purpose of the data book
 - Assists communities in understanding their metrics
 - Provides recent data in an accessible format
 - Updated regularly



WHAT & WHERE

- Data available in six geographies:
 - State of Ohio
 - Cleveland Metro Area
 - Cuyahoga County
 - Cuyahoga Communities
 - Inner Ring Suburbs
 - Outer Ring Suburbs
- 39 metrics across five topic areas:
 - Demographics
 - Economy
 - Housing
 - Land Use
 - Transportation

COMPARATIVE GEOGRAPHIES

Throughout the Data Book, comparisons are made between geographies including the State of Ohio, the Cleveland Metro Area, and Cuyahoga County. Within Cuyahoga County, individual communities are listed and are also grouped into Inner Ring Suburbs and Outer Ring Suburbs. These geographies are mapped and described below.

The State of Ohio is the home of the Cleveland Metro Area and is the 7th largest state in the nation.

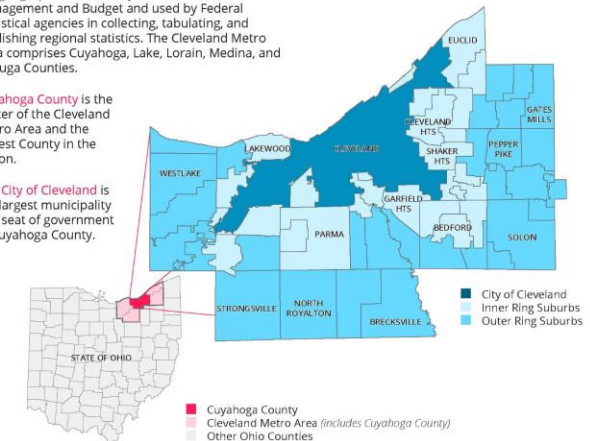
The Cleveland Metro Area describes the Cleveland-Elyria Metropolitan Statistical Area (MSA). MSAs are geographies defined by the U.S. Office of Management and Budget and used by Federal statistical agencies in collecting, tabulating, and publishing regional statistics. The Cleveland Metro Area comprises Cuyahoga, Lake, Lorain, Medina, and Geauga Counties.

Cuyahoga County is the center of the Cleveland Metro Area and the largest County in the region.

The City of Cleveland is the largest municipality and seat of government in Cuyahoga County.

Inner Ring Suburbs are those communities outside of Cleveland that were generally built prior to 1960. They generally have more walkable business districts, a grid pattern of streets, a mix of land uses, and are typically fully built out.

Outer Ring Suburbs are those communities at the edge of Cuyahoga County that have developed more recently and generally have a more suburban configuration. In many cases, these communities still have previously undeveloped land that provides opportunities for new development.



TOPICS

SECTION 1

DEMOGRAPHICS

SECTION 2 ECONOMY

The Economy Section covers metrics that measure the economic systems of our communities, including the location of job centers and the income, education, and occupation of residents.

SECTION 3 HOUSING

Housing is essential to daily life. It provides shelter and a place to grow with our families. It is also one of the largest expenses in a household's budget. For these reasons housing is an important topic to understanding the stability of our communities and region.

The Housing Section covers metrics that describe our living situations, including the type of housing, whether it is owned or rented, and how much it costs to live in our communities.

SECTION 4 LAND USE

When we build retail, housing, parks, or other uses, we shape the spaces we live in, and this contributes to how we function as a region. Well-planned land uses lead to connected transportation networks, adequate green spaces and trees, and sufficient housing.

The Land Use Section describes generalized land use in our communities, tree canopy coverage and change, and the availability of parkland and vacant land.

SECTION 5

TRANSPORTATION

Transportation networks move us around our communities. They get us to our place of employment, to our homes, to our friends, and to our families. Transportation networks can also be a form of recreation in themselves—trails and sidewalks give us space to bike, walk, and run.

The Transportation Section measures our transportation network, how we get to work, and the availability of vehicles and alternative transportation for residents.



Demographics

- Total Population
- Population Change
- Population Density
- Race & Ethnicity
- Age of Population
- Total Households
- Household Change
- Size of Households
- Average Household Size
- Language Spoken at Home

Economy

- **Total Jobs**
- **Jobs by Industry**
- **Job Change**
- **Inflow-Outflow**
- Median Household Income
- Educational Attainment
- Self-Employment
- Poverty
- Types of Occupations
- Labor Force Participation
- Internet Access

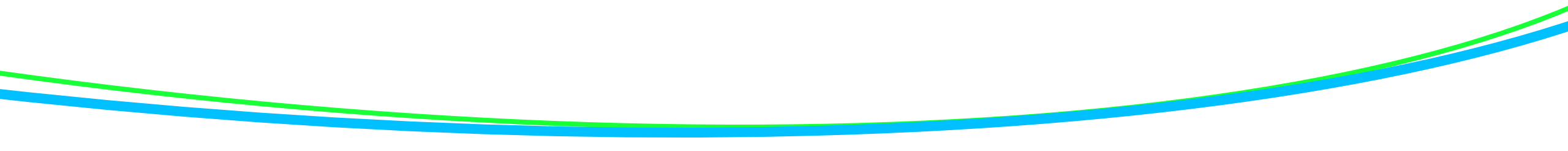
Housing

- Total Housing Units
- Owned & Rented Units
- Home Sales
- Median Rent
- Housing Age
- Housing Type
- Vacancy Rate
- Year Moved In

Land Use

- Valuation by Land Use
- Park Acreage
- Vacant Land
- Tree Canopy Coverage
- Tree Canopy Change

Transportation

- Commute Method
 - Length of Commute
 - Vehicle Ownership
 - Bikeway Access
 - Public Transit Access
- 
- A decorative graphic at the bottom of the page consisting of two wavy, overlapping lines. The top line is bright green and the bottom line is bright blue. They start on the left, dip slightly, and then rise towards the right.

DATA

- Data comes from a variety of sources:
 - U.S. Census Bureau Population Estimates
 - U.S. Census Bureau 5-Year American Community Survey
 - Longitudinal Employer-Household Dynamics
 - Northern Ohio Data and Information Service
 - Urban Tree Canopy Assessment
 - Cuyahoga County Fiscal Office
 - County Planning Information and Research

COMPARATIVE GEOGRAPHIES

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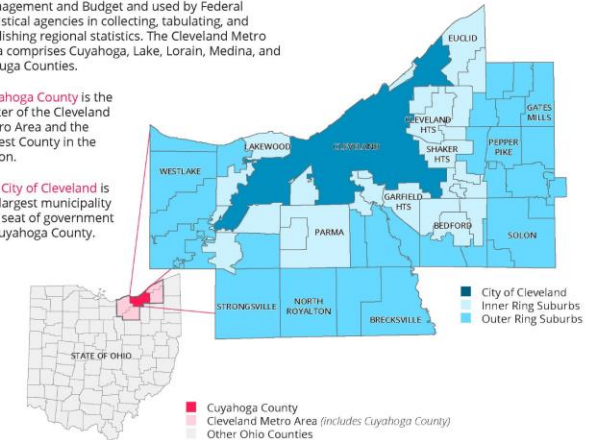
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ECONOMY INTERNET ACCESS

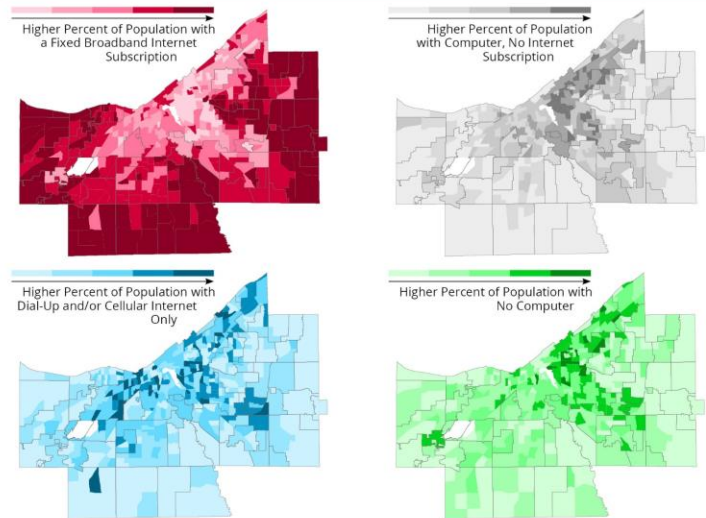
The Census Bureau asks respondents about the presence of a computer and type of internet subscription for the population in households. A computer includes a desktop, laptop, smartphone, tablet, or some other type of computer.

- **Fixed Broadband Internet Subscription:** has cable, fiber optic, DSL, or satellite internet subscription
- **Dial-Up and/or Cellular Internet Subscription Only:** has dial-up internet subscription and/or cellular data plan, without a fixed broadband internet subscription
- **With Computer, No Internet Subscription:** has computer in the home but no internet subscription
- **No Computer:** no computer in the home

INTERNET ACCESS, 2019 U.S. Census Bureau, ACS 2019 5-Year Estimates, B28008

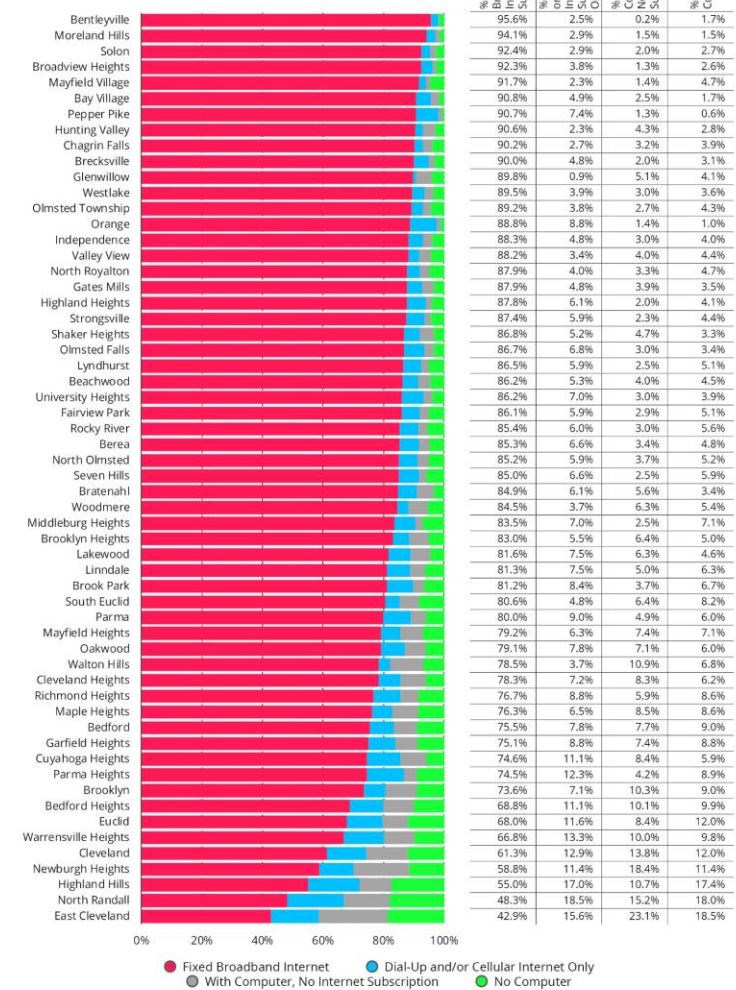
	% Fixed Broadband Internet Subscription	% Dial-Up and/or Cellular Internet Subscription Only	% With Computer, No Internet Subscription	% No Computer
State of Ohio	76.7%	9.8%	6.4%	7.1%
Cle. Metro Area	77.4%	8.1%	7.3%	7.3%
Cuyahoga County	75.3%	8.9%	7.9%	7.9%
City of Cleveland	61.3%	12.9%	13.8%	12.0%
Inner Ring Suburbs	76.8%	8.6%	7.0%	7.6%
Outer Ring Suburbs	87.4%	5.1%	3.0%	4.4%

INTERNET ACCESS, CENSUS TRACTS, 2019 U.S. Census Bureau, ACS 2019 5-Year Estimates, B28008



*Areas in white do not have data

INTERNET ACCESS, CUYAHOGA COMMUNITIES, 2019 U.S. Census Bureau, ACS 2019 5-Year Estimates, B28008



Topic & Metric

Overview

Regional Data

Census Tract Maps

ECONOMY
INTERNET ACCESS

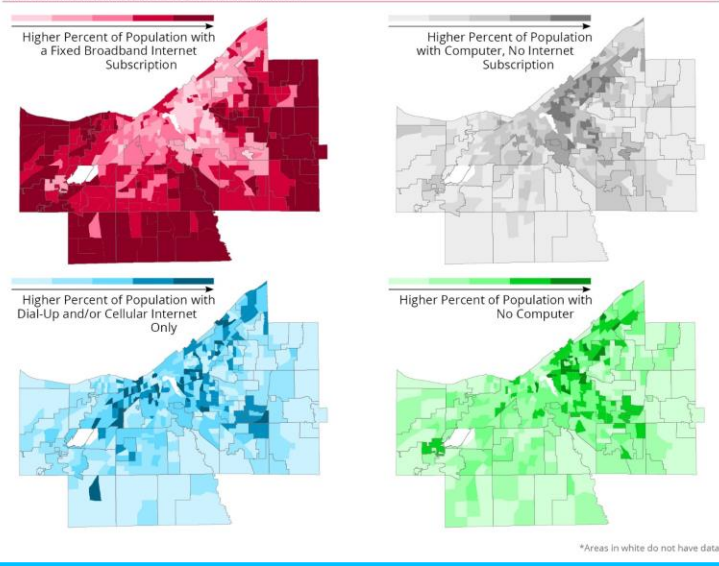
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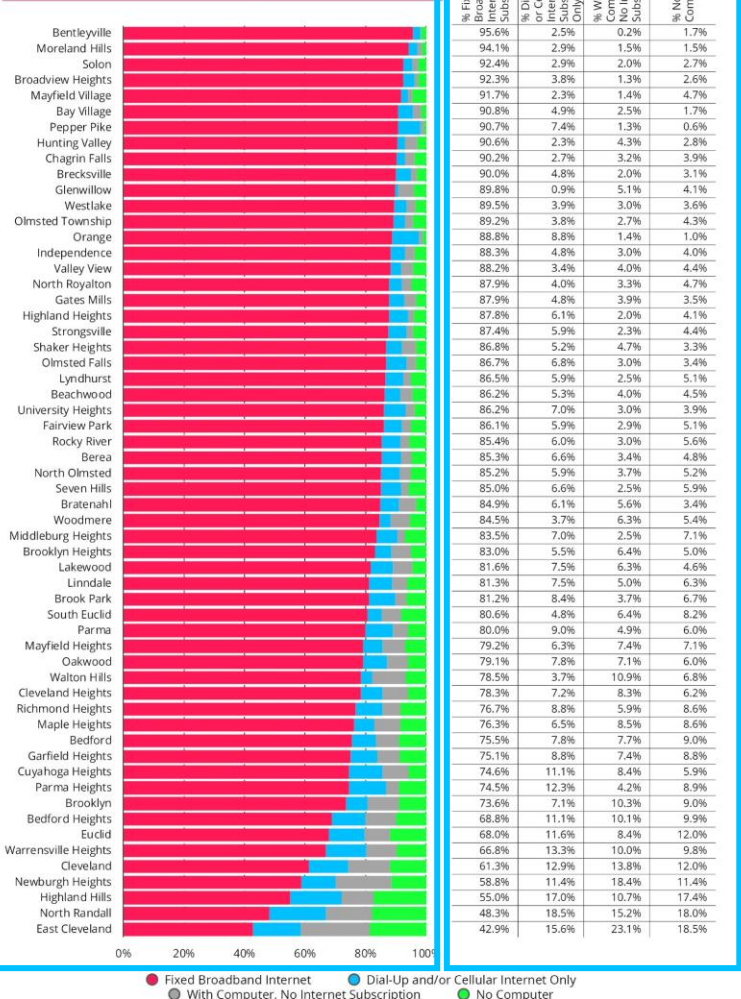
INTERNET ACCESS, 2019
U.S. Census Bureau, ACS 2019 5-Year Estimates, B28008

	% Fixed Broadband Internet Subscription	% Dial-Up and/or Cellular Internet Subscription Only	% With Computer, No Internet Subscription	% No Computer
State of Ohio	76.7%	9.8%	6.4%	7.1%
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Cuyahoga County	75.3%	8.9%	7.9%	7.9%
City of Cleveland	61.3%	12.9%	13.8%	12.0%
Inner Ring Suburbs	76.8%	8.6%	7.0%	7.6%
Outer Ring Suburbs	87.4%	5.1%	3.0%	4.4%

INTERNET ACCESS, CENSUS TRACTS, 2019
U.S. Census Bureau, ACS 2019 5-Year Estimates, B28008



INTERNET ACCESS, CUYAHOGA COMMUNITIES, 2019
U.S. Census Bureau, ACS 2019 5-Year Estimates, B28008



TOTAL JOBS

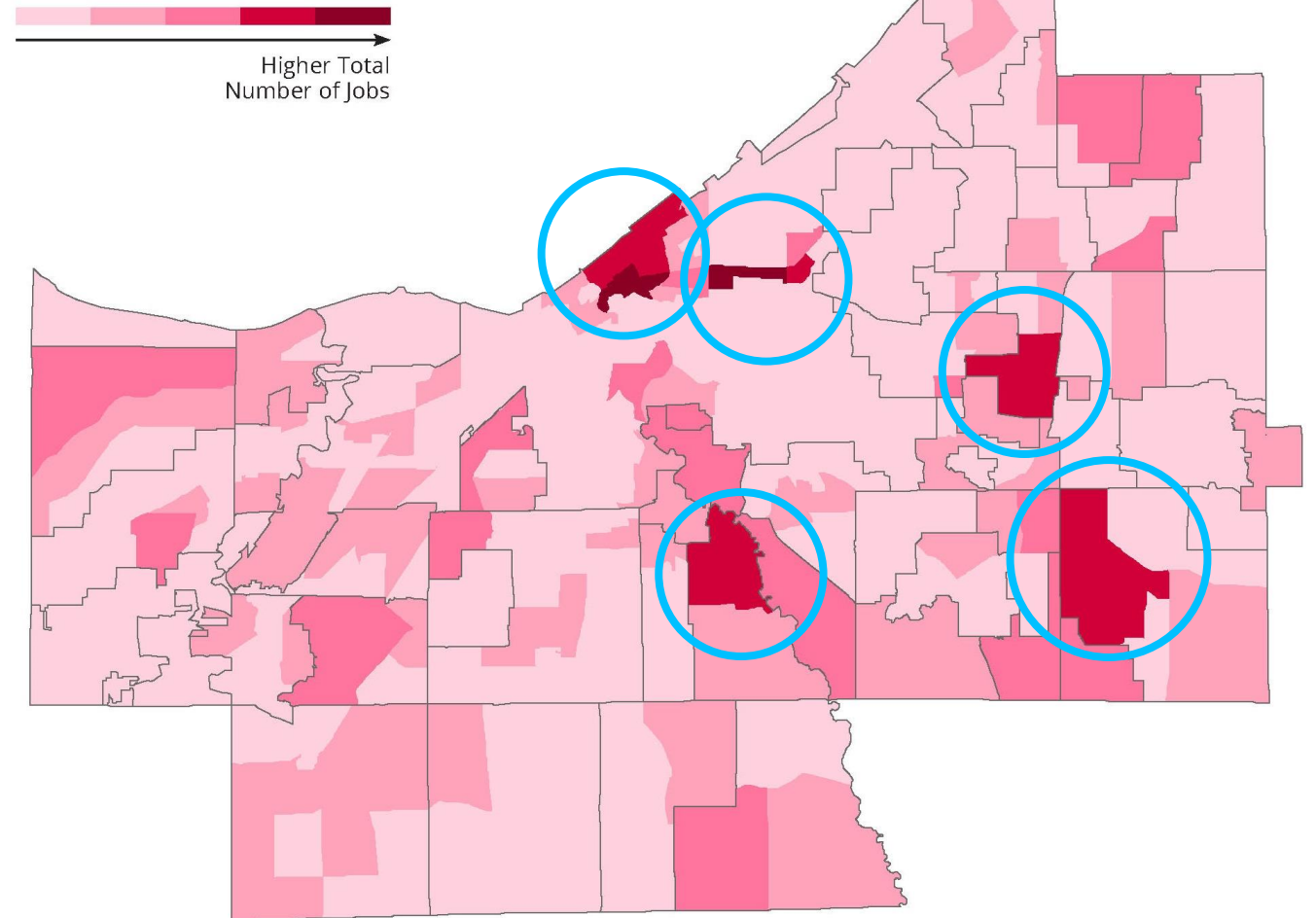
TOTAL JOBS, 2018

U.S. Census Bureau, LEHD, OnTheMap

	Jobs	% of County
State of Ohio	5,327,864	—
Cleveland Metro Area	1,042,620	—
Cuyahoga County	753,293	100.0%
City of Cleveland	287,765	38.2%
Inner Ring Suburbs	184,957	24.6%
Outer Ring Suburbs	280,571	37.2%

TOTAL JOBS MAP, CENSUS TRACTS, 2018

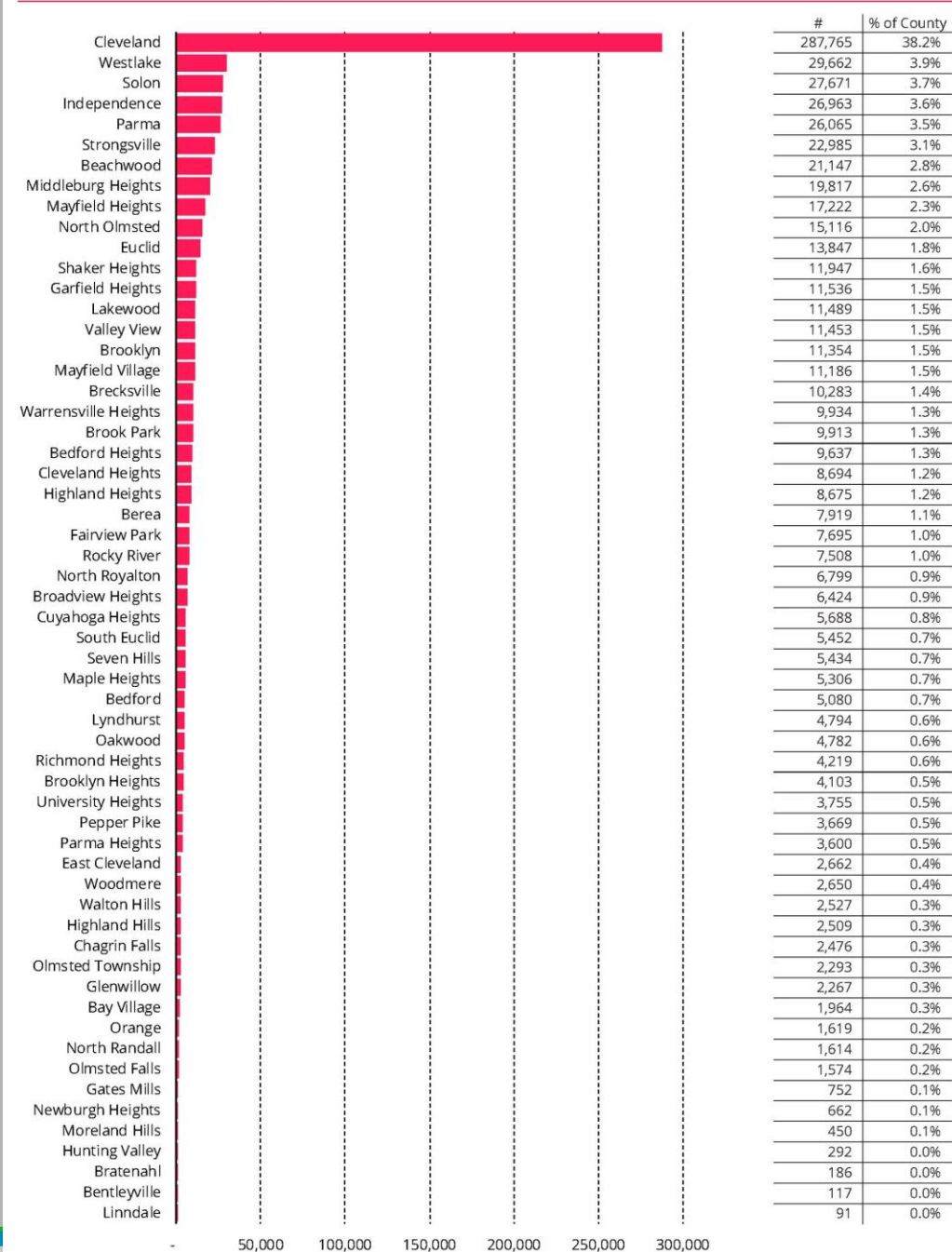
U.S. Census Bureau, LEHD, OnTheMap



TOTAL JOBS

TOTAL JOBS, CUYAHOGA COMMUNITIES, 2018

U.S. Census Bureau, LEHD, OnTheMap



JOBS BY INDUSTRY

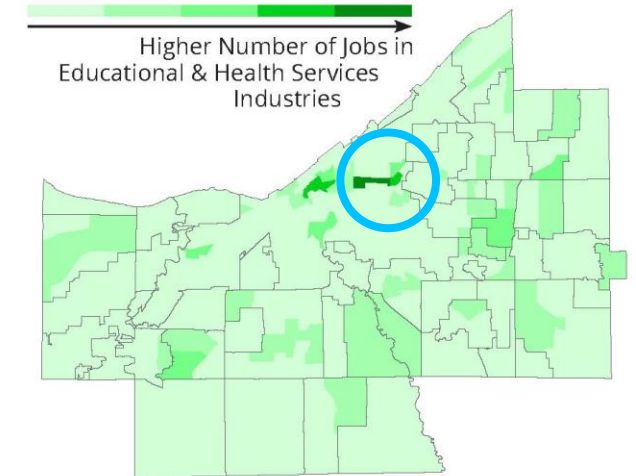
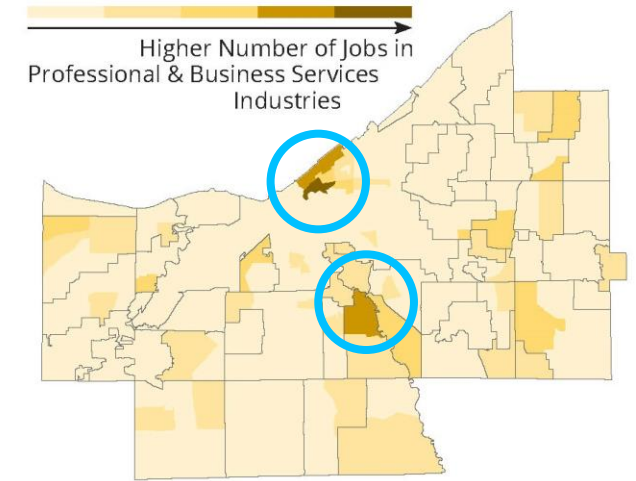
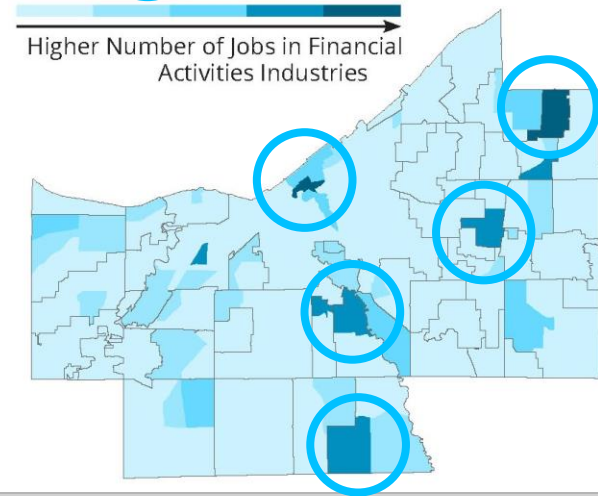
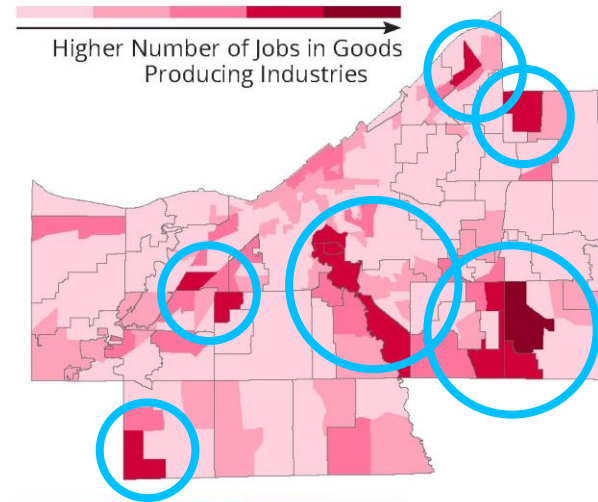
JOBS BY INDUSTRY, 2018

U.S. Census Bureau, LEHD, OnTheMap

	% Goods Producing	% Financial Activities	% Professional & Business Services	% Educational & Health Services	% Trade, Transportation, & Utilities	% Other Job Types
State of Ohio	18.0%	5.4%	17.2%	24.8%	19.3%	15.3%
Cle. Metro Area	15.8%	6.1%	19.0%	25.9%	18.0%	15.2%
Cuyahoga County	12.3%	7.4%	20.6%	27.2%	17.2%	15.3%
City of Cleveland	9.5%	6.2%	21.0%	38.1%	11.3%	14.0%
Inner Ring Suburbs	16.9%	4.4%	18.8%	24.2%	20.5%	15.2%
Outer Ring Suburbs	12.3%	10.6%	21.5%	17.8%	21.1%	16.6%

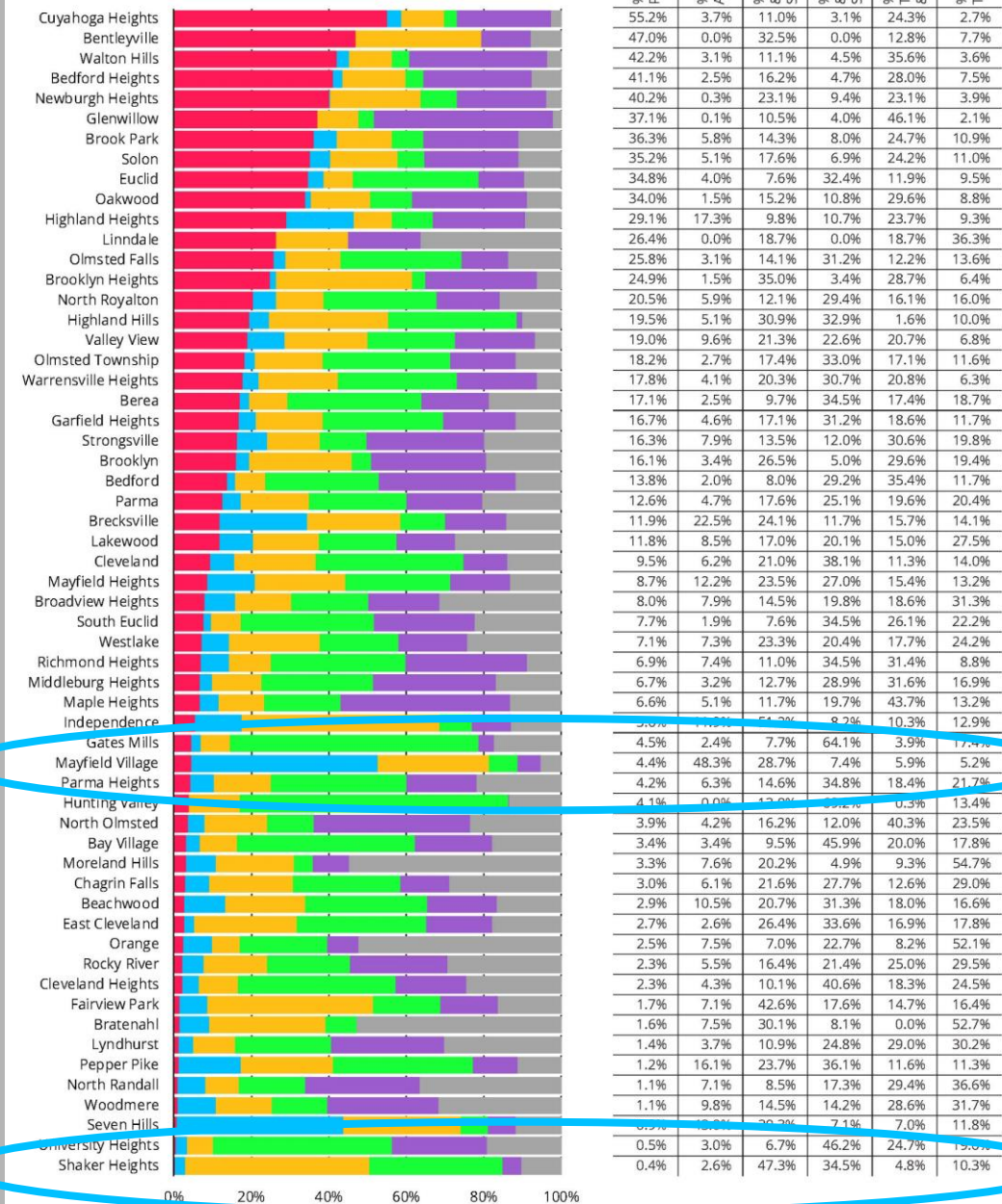
JOBS BY INDUSTRY MAPS, CENSUS TRACTS, 2018

U.S. Census Bureau, LEHD, OnTheMap



JOBS BY INDUSTRY

JOBS BY INDUSTRY, CUYAHOGA COMMUNITIES, 2018
U.S. Census Bureau, LEHD, OnTheMap



● Goods Producing Jobs ● Financial Activities Jobs ● Professional & Business Services Jobs
● Educational & Health Services Jobs ● Trade, Transportation, & Utilities Jobs ● Other Jobs

CHANGE IN JOBS

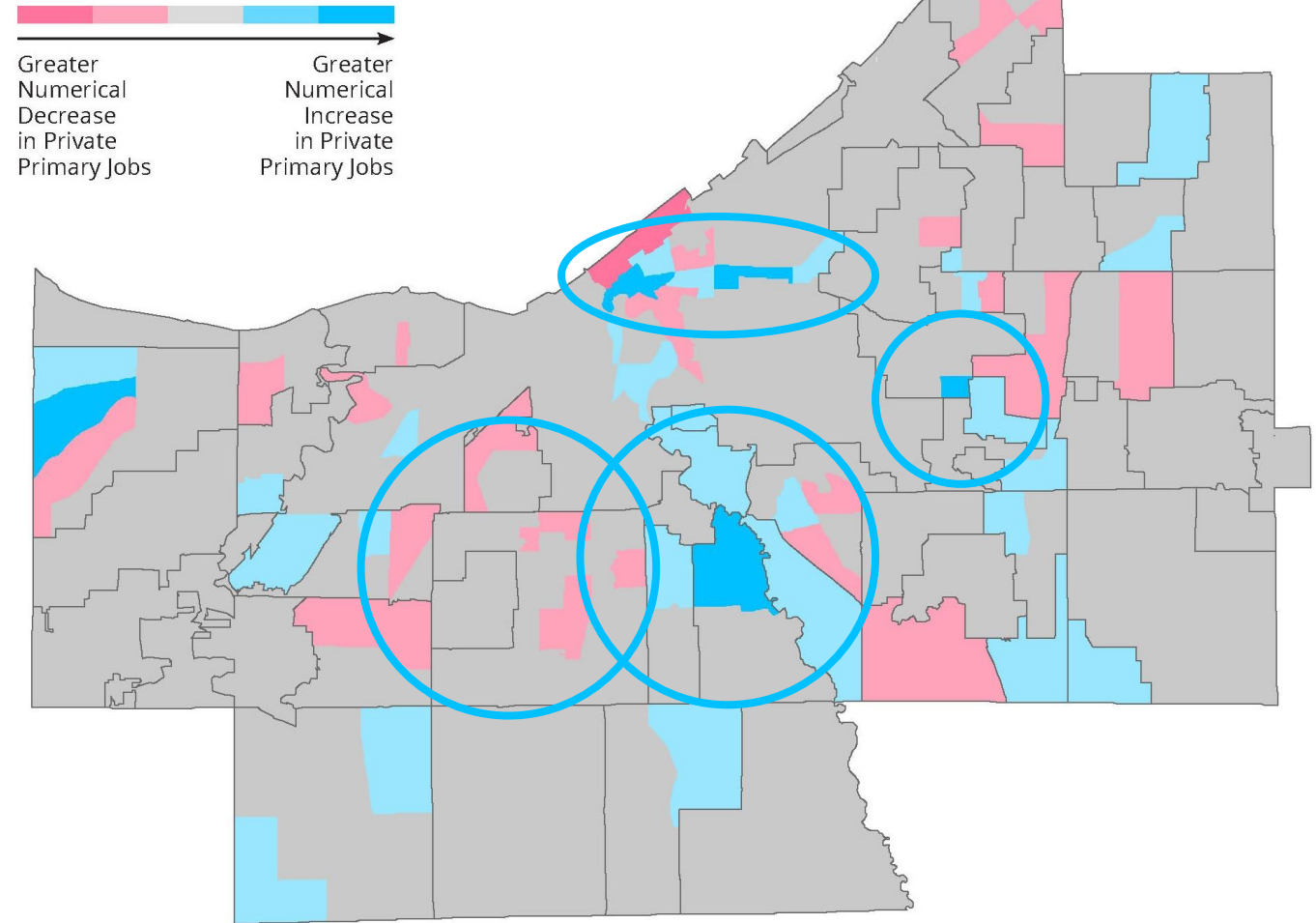
CHANGE IN JOBS, 2013 - 2018

U.S. Census Bureau, LEHD, OnTheMap

	# Change	% Change
State of Ohio	+281,419	+5.6%
Cleveland Metro Area	+36,977	+3.7%
Cuyahoga County	+23,143	+3.2%
City of Cleveland	+9,574	+3.4%
Inner Ring Suburbs	-87	0.0%
Outer Ring Suburbs	+13,656	+5.1%

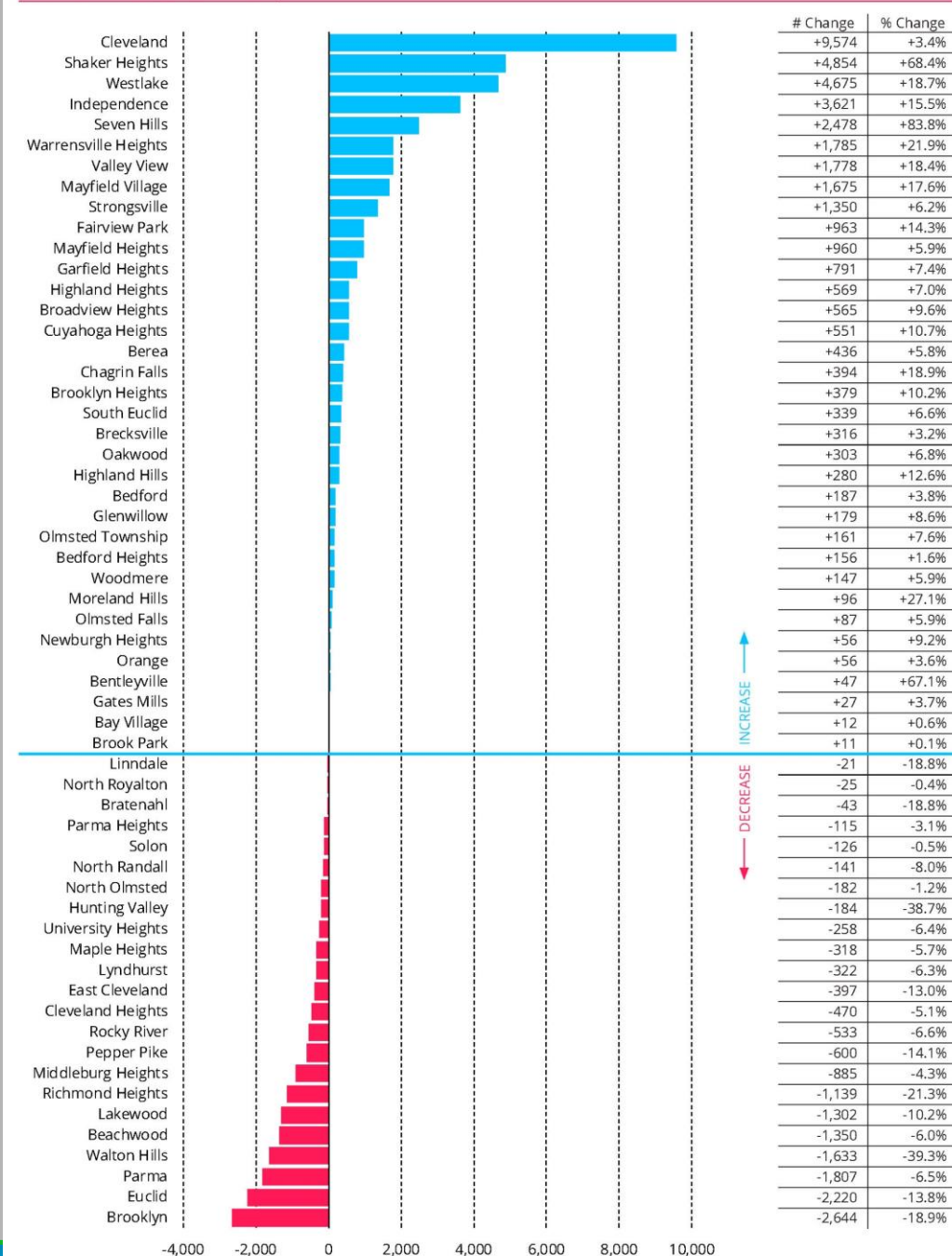
NUMERICAL CHANGE IN JOBS MAP, CENSUS TRACTS, 2013 - 2018

U.S. Census Bureau, LEHD, OnTheMap



CHANGE IN JOBS

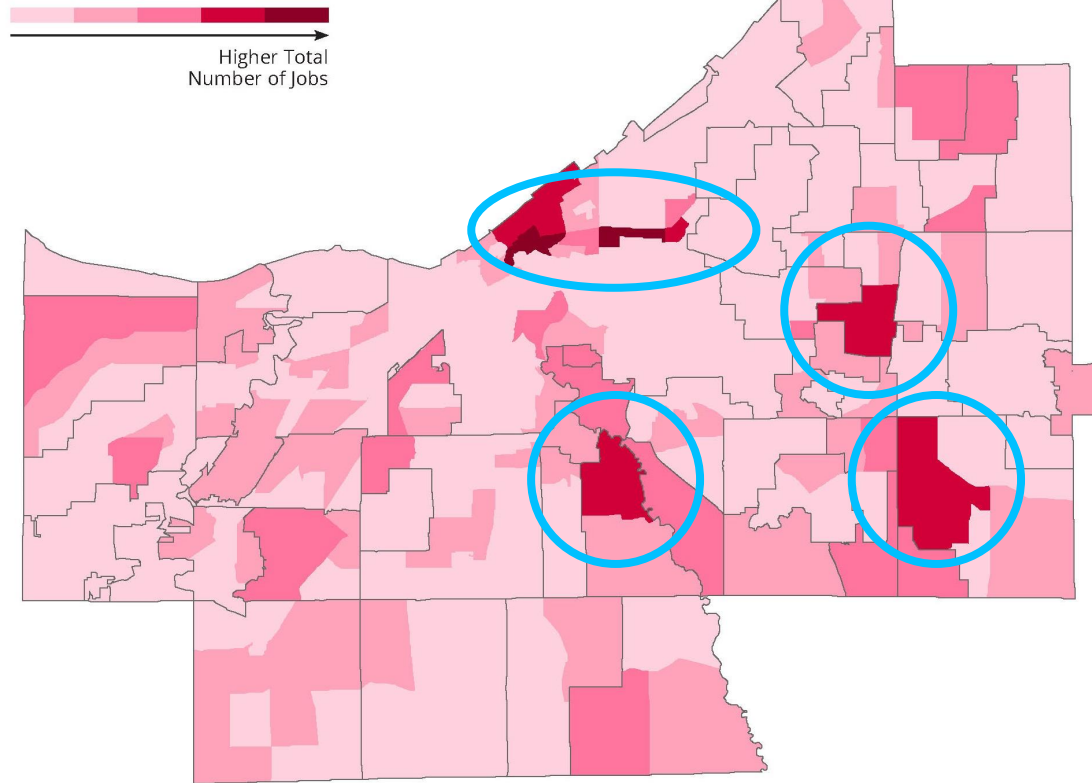
CHANGE IN JOBS, CUYAHOGA COMMUNITIES, 2013 - 2018
U.S. Census Bureau, LEHD, OnTheMap



USING THE DATA BOOK

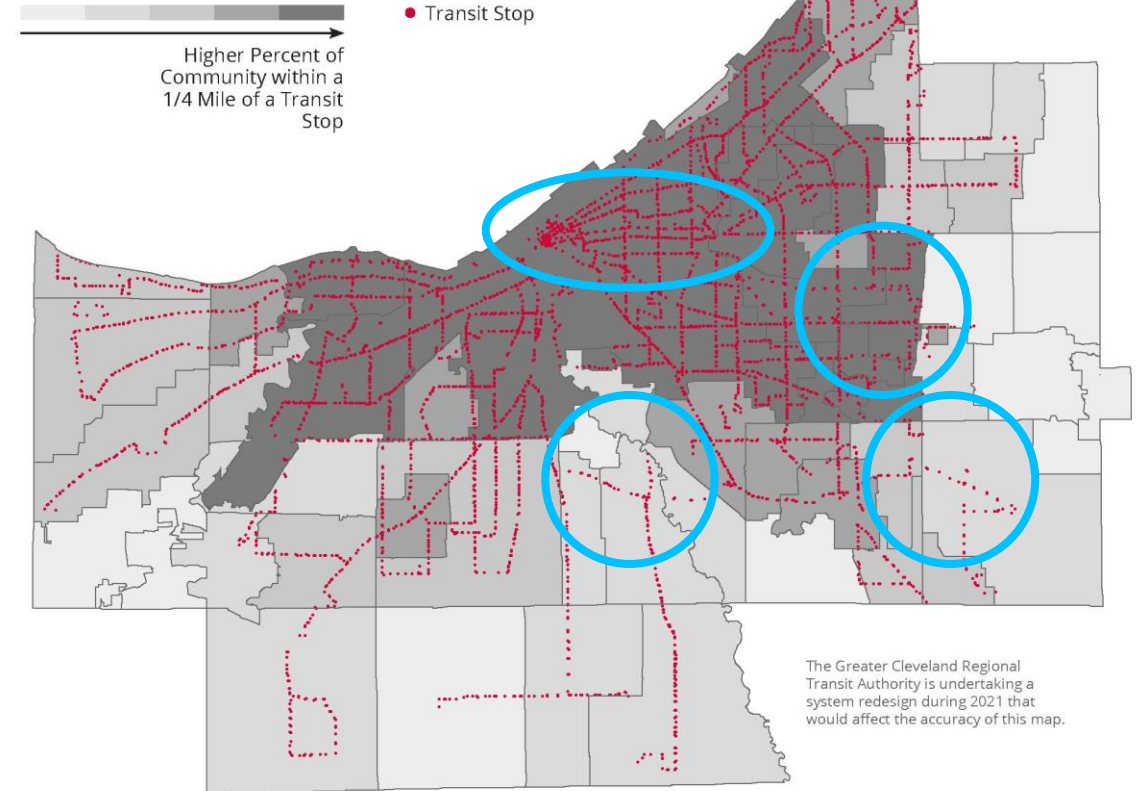
TOTAL JOBS MAP, CENSUS TRACTS, 2018

U.S. Census Bureau, LEHD, OnTheMap



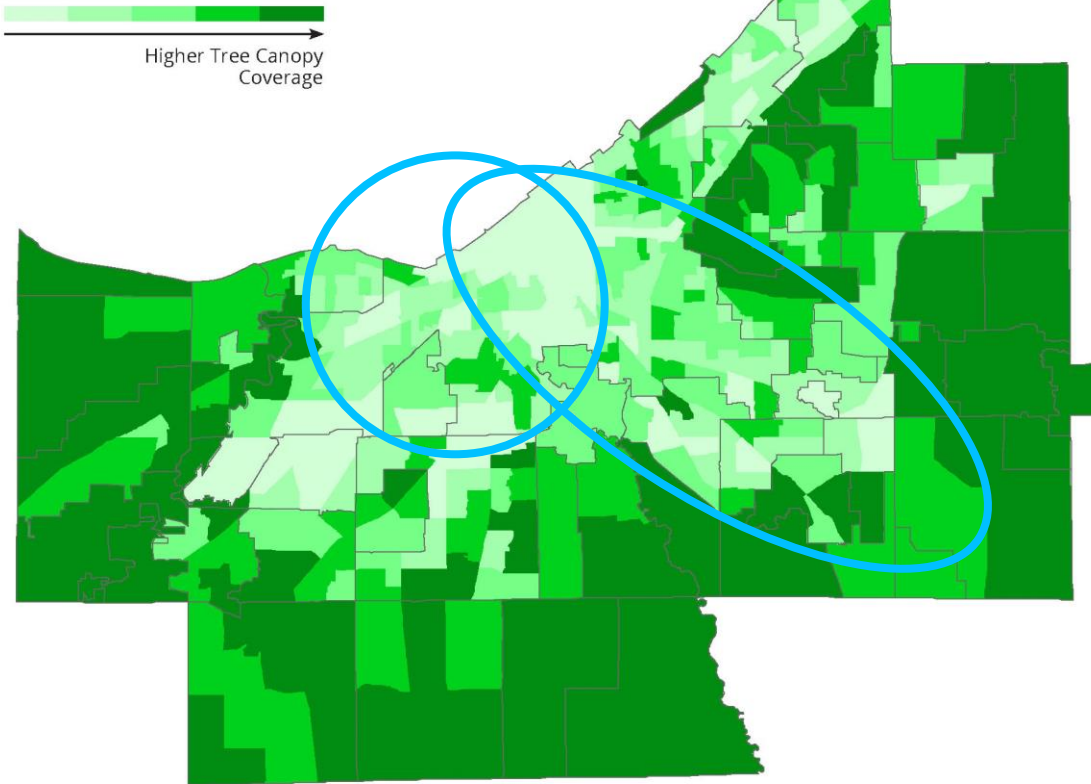
ACCESS TO PUBLIC TRANSIT MAP, CUYAHOGA COMMUNITIES, 2019

County Planning Information and Research Division

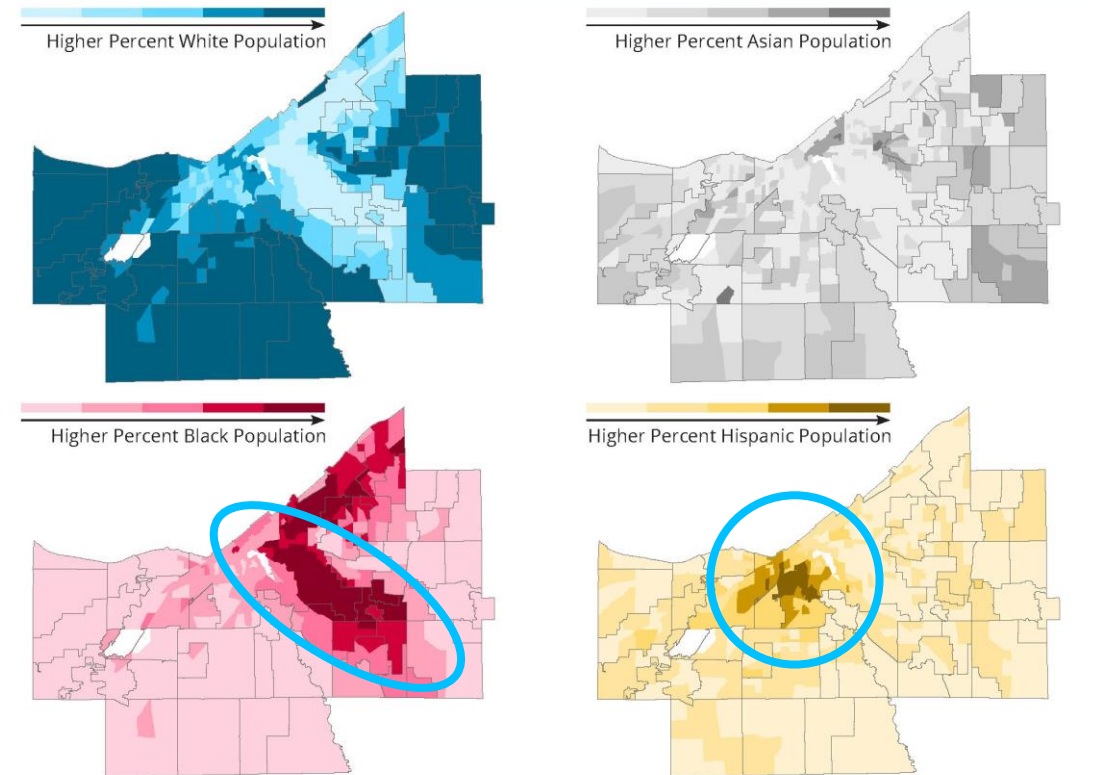


USING THE DATA BOOK

TREE CANOPY COVERAGE MAP, CENSUS TRACTS, 2017
Cuyahoga County Urban Tree Canopy Assessment Update, 2019



RACE & ETHNICITY MAPS, CENSUS TRACTS, 2019
U.S. Census Bureau, ACS 2019 5-Year Estimates, B03002



*Areas in white do not have data

USING THE DATA BOOK

CHANGE IN JOBS, 2013 - 2018

U.S. Census Bureau, LEHD, OnTheMap

	# Change	% Change
State of Ohio	+281,419	+5.6%
Cleveland Metro Area	+36,977	+3.7%
Cuyahoga County	+23,143	+3.2%
City of Cleveland	+9,574	+3.4%
Inner Ring Suburbs	-87	0.0%
Outer Ring Suburbs	+13,656	+5.1%

POPULATION CHANGE, 2014 - 2019

U.S. Census Bureau, 2014 and 2019 Population Estimates

	# Change	% Change
State of Ohio	+86,400	+0.7%
Cleveland Metro Area	-18,907	-0.9%
Cuyahoga County	-28,128	-2.2%
City of Cleveland	-9,862	-2.5%
Inner Ring Suburbs	-13,709	-2.8%
Outer Ring Suburbs	-4,558	-1.2%

HOUSEHOLD CHANGE, 2014 - 2019

U.S. Census Bureau, ACS 2014 and 2019 5-Year Estimates, B11001

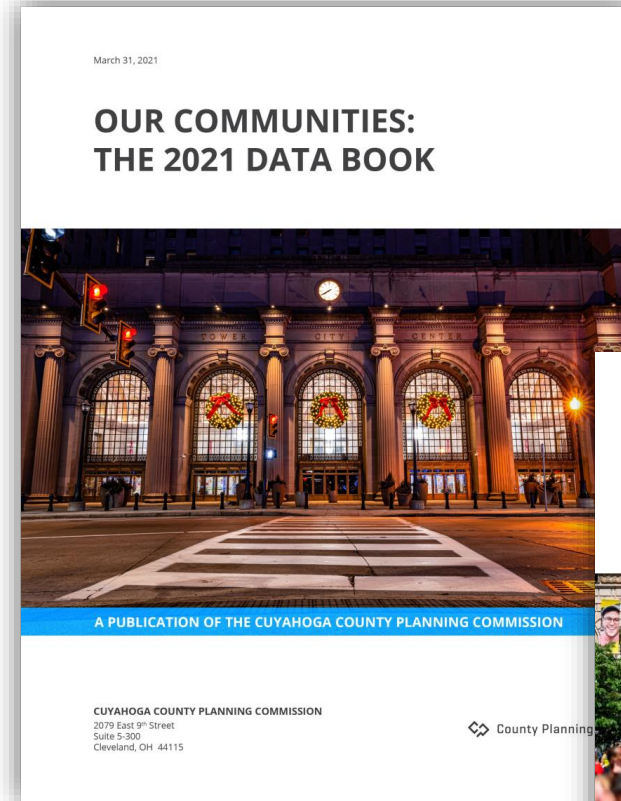
	# Change	% Change
State of Ohio	+106,343	+2.3%
Cleveland Metro Area	+15,265	+1.8%
Cuyahoga County	+6,244	+1.2%
City of Cleveland	+3,899	+2.3%
Inner Ring Suburbs	-117	-0.1%
Outer Ring Suburbs	+2,462	+1.6%

THE DATA BOOK: OUR COMMUNITIES

DW246											
SECTION	EG	EG	EG	EG	EG	EG	EG	EG	EG	EG	EG
CHART TAB	EG1	EG1	EG2	EG2	EG2	EG2	EG2	EG2	EG2	EG2	EG2
COLUMN NUMBER	60	61	62	63	64	65	66	67	68	69	70
SOURCE	LEHD	LEHD	LEHD	LEHD	LEHD	LEHD	LEHD	LEHD	LEHD	LEHD	LEHD
TABLE	-	-	-	-	-	-	-	-	-	-	-
YEAR(S)	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018	2018
UPDATE DATE	2/16/2021										
Area Name	TOTAL EMPLOYMENT	PRIVATE EMPLOYMENT AS A PERCENT OF COUNTY TOTAL	GOODS PRODUCING EMPLOYMENT	FINANCIAL EMPLOYMENT	PROFESSIONAL EMPLOYMENT	EDUCATIONAL AND HEALTH EMPLOYMENT	TRADE, TRANSPORT, UTILITIES EMPLOYMENT	OTHER EMPLOYMENT	PERCENT GOODS PRODUCING EMPLOYMENT	PERCENT FINANCIAL EMPLOYMENT	PERCENT PROFESSIONAL EMPLOYMENT
Bay Village	1,964	0.3%	66	67	186	902	393	350	3.4%	3.4%	9.5%
Beachwood	21,147	2.8%	616	2225	4373	6618	3803	3512	2.9%	10.5%	20.7%
Bedford	5,080	0.7%	702	100	404	1482	1797	595	13.8%	2.0%	8.0%
Bedford Heights	9,637	1.3%	3960	238	1566	456	2697	720	41.1%	2.5%	16.2%
Bentleyville	117	0.0%	55	0	38	0	15	9	47.0%	0.0%	32.5%
Berea	7,919	1.1%	1356	197	771	2734	1381	1480	17.1%	2.5%	9.7%
Bratenahl	186	0.0%	3	14	56	15	0	98	1.6%	7.5%	30.1%
Brecksville	10,283	1.4%	1224	2312	2481	1201	1618	1447	11.9%	22.5%	24.1%
Broadview Heights	6,424	0.9%	513	506	932	1270	1195	2008	8.0%	7.9%	14.5%
Brooklyn	11,354	1.5%	1829	382	3011	567	3358	2207	16.1%	3.4%	26.5%
Brooklyn Heights	4,103	0.5%	1022	63	1437	139	1178	264	24.9%	1.5%	35.0%
Brook Park	9,913	1.3%	3600	576	1418	790	2451	1078	36.3%	5.8%	14.3%
Chagrin Falls	2,476	0.3%	75	151	536	685	311	718	3.0%	6.1%	21.6%
Cleveland	287,765	38.2%	27248	17796	60288	109741	32404	40288	9.5%	6.2%	21.0%
Cleveland Heights	8,694	1.2%	197	376	874	3533	1587	2127	2.3%	4.3%	10.1%
Cuyahoga Heights	5,688	0.8%	3139	209	628	179	1380	153	55.2%	3.7%	11.0%
East Cleveland	2,662	0.4%	73	68	703	894	450	474	2.7%	2.6%	26.4%
Euclid	13,847	1.8%	4816	547	1046	4482	1645	1311	34.8%	4.0%	7.6%
Fairview Park	7,695	1.0%	129	549	3275	1351	1130	1261	1.7%	7.1%	42.6%
Garfield Heights	11,536	1.5%	1932	526	1978	3602	2144	1354	16.7%	4.6%	17.1%
Gates Mills	752	0.1%	34	18	58	482	29	131	4.5%	2.4%	7.7%
Glenwillow	2,267	0.3%	842	3	239	90	1045	48	37.1%	0.1%	10.5%
Highland Heights	8,675	1.2%	2526	1505	852	929	2060	803	29.1%	17.3%	9.8%
Highland Hills	2,509	0.3%	490	127	775	826	39	252	19.5%	5.1%	30.9%
Hunting Valley	292	0.0%	12	0	38	202	1	39	4.1%	0.0%	13.0%
Independence	26,963	3.6%	1515	3107	13812	2702	2764	3473	5.6%	11.8%	51.2%
Mayfield Heights	17,222	2.3%	1981	1186	5306	1128	0.014849468	31	7.6%	0.014849468	31
Mayfield Village	17,222	2.3%	1981	1186	5306	1128	0.022862286	32	7.6%	0.022862286	32
Middleburg Heights	19,817	2.7%	2637	161	580	1981	0.026307161	33	7.6%	0.026307161	33
Moreland Hills	450	0.0%	0.000597377	34	Lyndhurst	450	0.000597377	34	0.6%	0.000597377	34
Newburgh Heights	662	0.0%	0.000878808	35	Oakwood	662	0.000878808	35	0.6%	0.000878808	35
North Olmsted	15,116	2.0%	0.020066561	36	Richmond	15,116	0.020066561	36	0.6%	0.020066561	36
North Randall	1,614	0.2%	0.001425584	37	Brooklyn	1,614	0.001425584	37	0.5%	0.001425584	37
Bay Village	1,964	0.002607219	1	Cleveland	287,765	38.2%					
Beachwood	21,147	0.028072742	2	Westlake	29,662	3.9%					
Bedford	5,080	0.006743724	3	Solon	27,671	3.7%					
Bedford Heights	9,637	0.012793163	4	Independence	26,963	3.6%					
Bentleyville	117	0.000155318	5	Parma	26,065	3.5%					
Berea	7,919	0.01051251	6	Strongsville	22,985	3.1%					
Bratenahl	186	0.000246816	7	Beachwood	21,147	2.8%					
Brecksville	10,283	0.013650731	8	Middleburg Heights	19,817	2.6%					
Broadview Heights	6,424	0.00852789	9	Mayfield Heights	17,222	2.3%					
Brooklyn	11,354	0.015072488	10	North Olmsted	15,116	2.0%					
Brooklyn Heights	4,103	0.005446752	11	Euclid	13,847	1.8%					
Brook Park	9,913	0.013159554	12	Shaker Heights	11,947	1.6%					
Chagrin Falls	2,476	0.003286902	13	Garfield Heights	11,536	1.5%					
Cleveland	287,765	0.382009391	14	Lakewood	11,489	1.5%					
Cleveland Heights	8,694	0.011541326	15	Valley View	11,453	1.5%					
Cuyahoga Heights	5,688	0.007550847	16	Brooklyn	11,354	1.5%					
East Cleveland	2,662	0.003533818	17	Mayfield	11,186	1.5%					
Euclid	13,847	0.018381958	18	Brecksville	10,283	1.4%					
Fairview Park	7,695	0.010215149	19	Warrensville Heights	9,934	1.3%					
Garfield Heights	11,536	0.015314094	20	Brook Park	9,913	1.3%					
Gates Mills	752	0.000998284	21	Bedford Heights	9,637	1.3%					
Glenwillow	2,267	0.003009453	22	Cleveland Heights	8,694	1.2%					
Highland Heights	8,675	0.011516103	23	Highland	8,675	1.2%					
Highland Hills	2,509	0.003930709	24	Berea	7,919	1.1%					
Hunting Valley	292	0.00387631	25	Fairview Park	7,695	1.0%					
Independence	26,963	0.035793509	26	Rocky River	7,508	1.0%					
Lakewood	11,489	0.015251702	27	North Royalton	6,799	0.9%					
Lindale	91	0.000120803	28	South Euclid	6,424	0.9%					
Lyndhurst	4,794	0.006364058	29	Maple Heights	5,688	0.8%					
Maple Heights	5,306	0.00704374	30	Bedford	5,452	0.7%					
Mayfield Heights	17,222	0.014849468	31	Lyndhurst	5,434	0.7%					
Mayfield Village	17,222	0.022862286	32	Oakwood	5,306	0.7%					
Middleburg Heights	19,817	0.026307161	33	Richmond Heights	5,306	0.7%					
Moreland Hills	450	0.000597377	34	Brooklyn Heights	5,080	0.7%					
Newburgh Heights	662	0.000878808	35	University Heights	4,794	0.6%					
North Olmsted	15,116	0.020066561	36	Pepper Pike	4,782	0.6%					
North Randall	1,614	0.001425584	37	Parma Heights	4,219	0.6%					
				East Cleveland	4,103	0.5%					

THE DATA BOOK: OUR COMMUNITIES

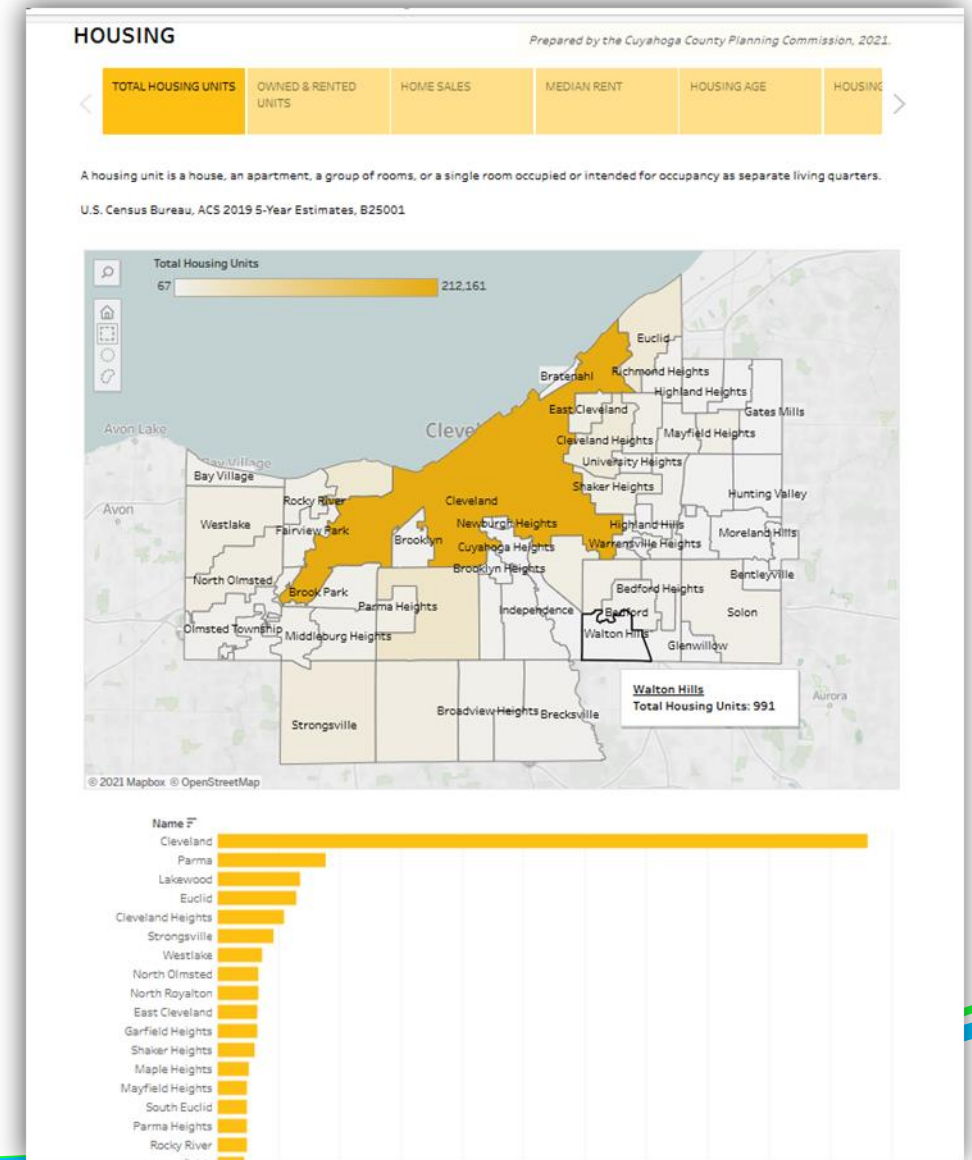
- 2nd Annual Data Book released in March 2021; 3rd edition expected in coming months



THE ONLINE DATA BOOK

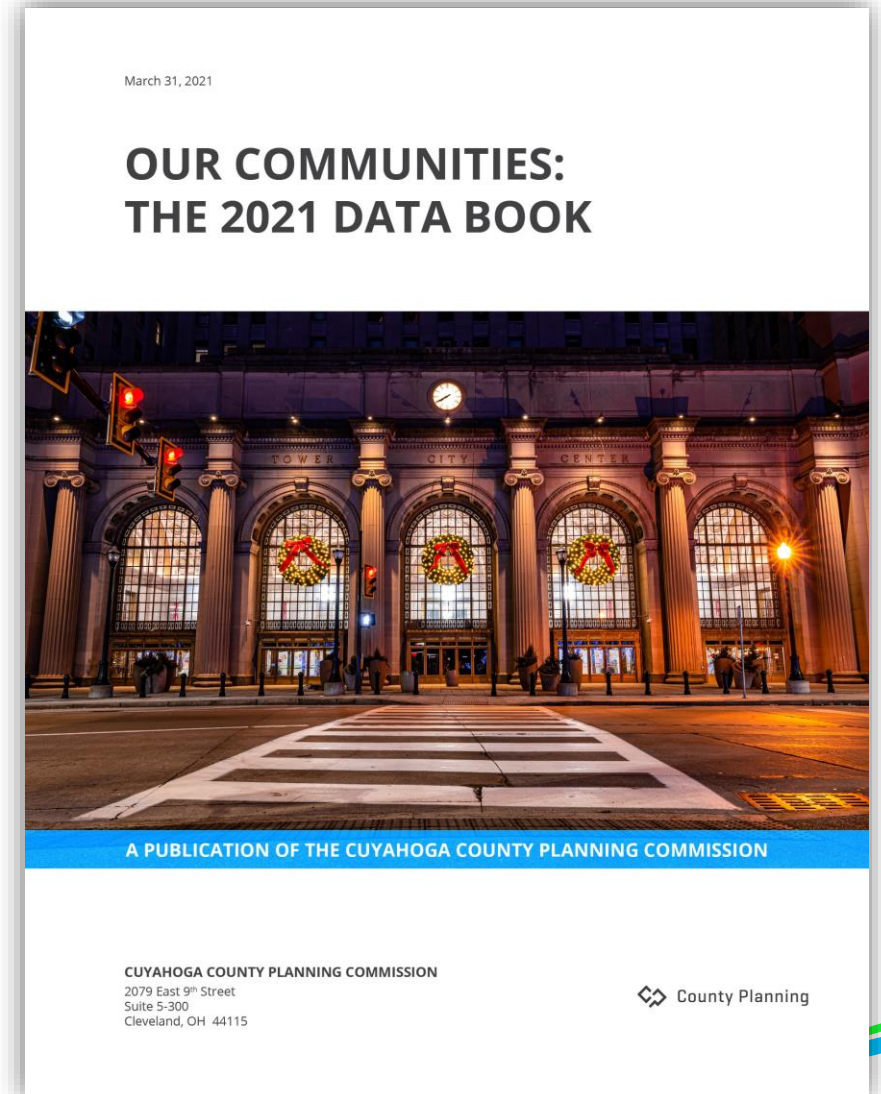
Interactive Online Version

- Interactive version of the Data Book now available on our website
- Same data sets with interactive visualization for easy viewing and comparisons



THE DATA BOOK: OUR COMMUNITIES

- Available for download:
www.CountyPlanning.us/Databook
- Special thanks to our partners and staff







County Planning

Patrick W. Hewitt, AICP
phewitt@cuyahogacounty.us