The City After Abandonment; Urban Policy After Neoliberalism



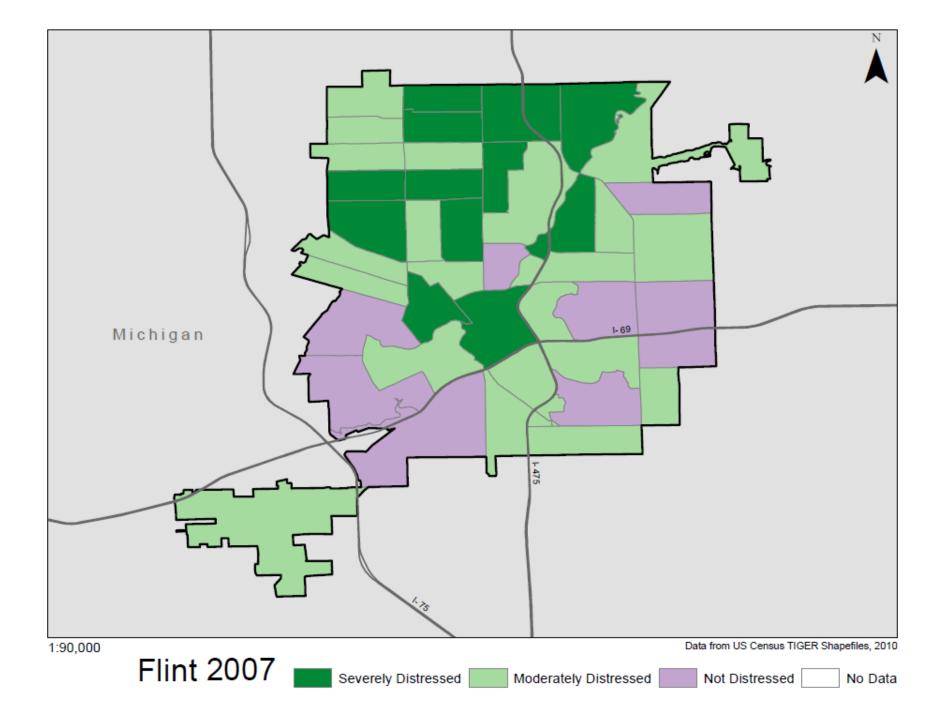


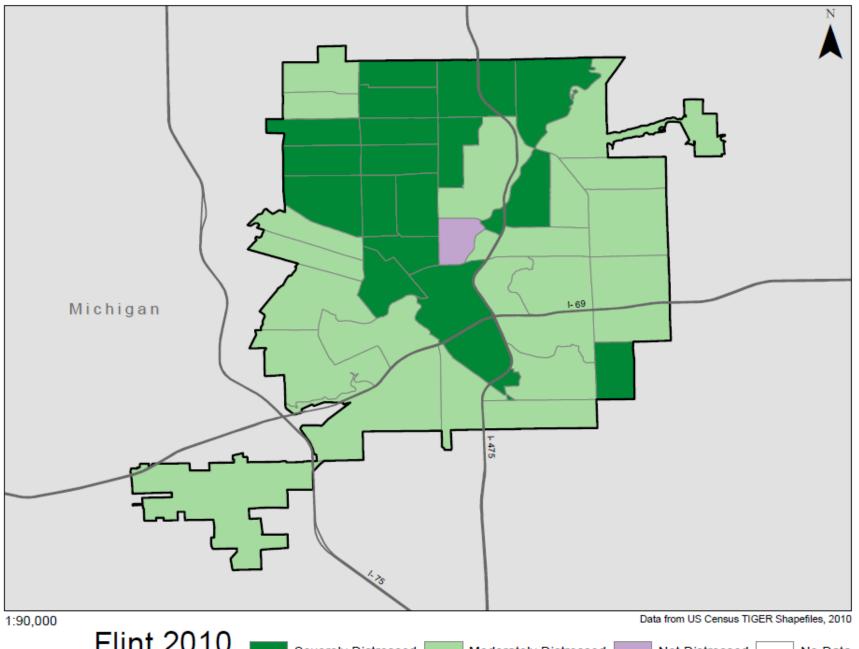
Depopulation and the Collapse of Demand

	1950-2010 Changes								
City Name	% population change	% land area change	National rank ch						
Baltimore	-34.6	2.8	-15						
Buffalo	-55.0	2.5	-55						
Cincinnati	-41.1	3.7	-44						
Cleveland	-56.6	3.6	-38						
Detroit	-61.4	-0.6	-13						
Milwaukee	-6.7	92.2	-15						
New Orleans	-39.7	-15.0	-37						
Pittsburgh	-54.8	2.2	-47						
Rochester	-36.7	-0.6	-66						
St Louis	-62.7	1.5	-50						
Toledo	-5.4	110.7	-30						

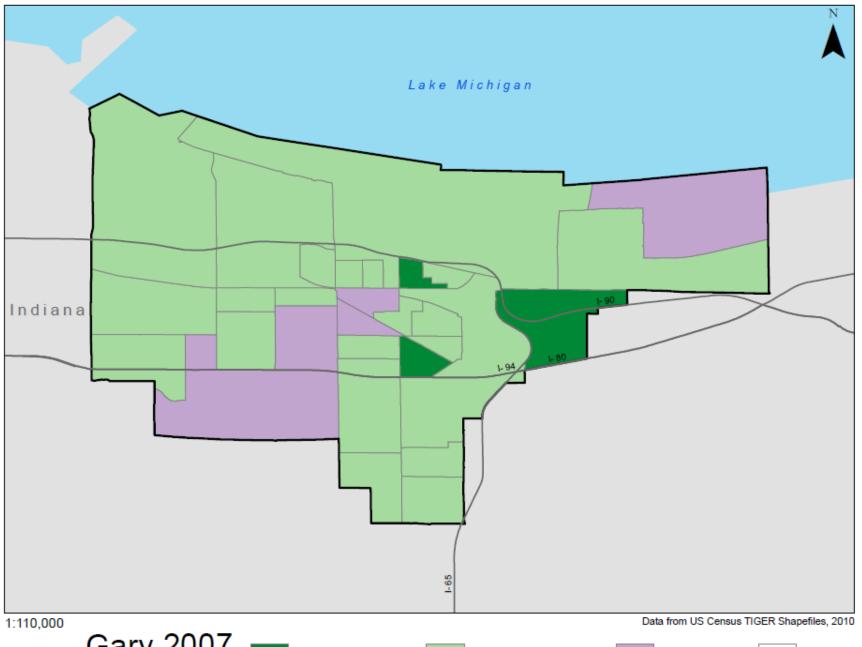
Measuring Neighborhood Distress

Concept	Threshold of Distress
Low Sales Cost	<\$50,000 for census tract for given year
Low Sales Volume	<3 percent for census tract for given year
Investor Dominated Activity	<25 percent for census tract for given year
Housing vacancy	>25 percent for a census tract for a given year

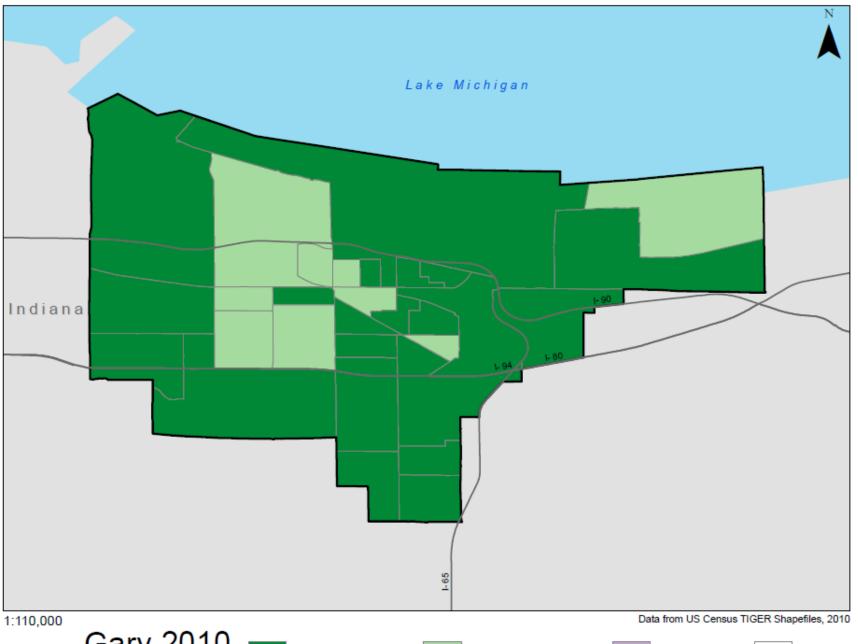




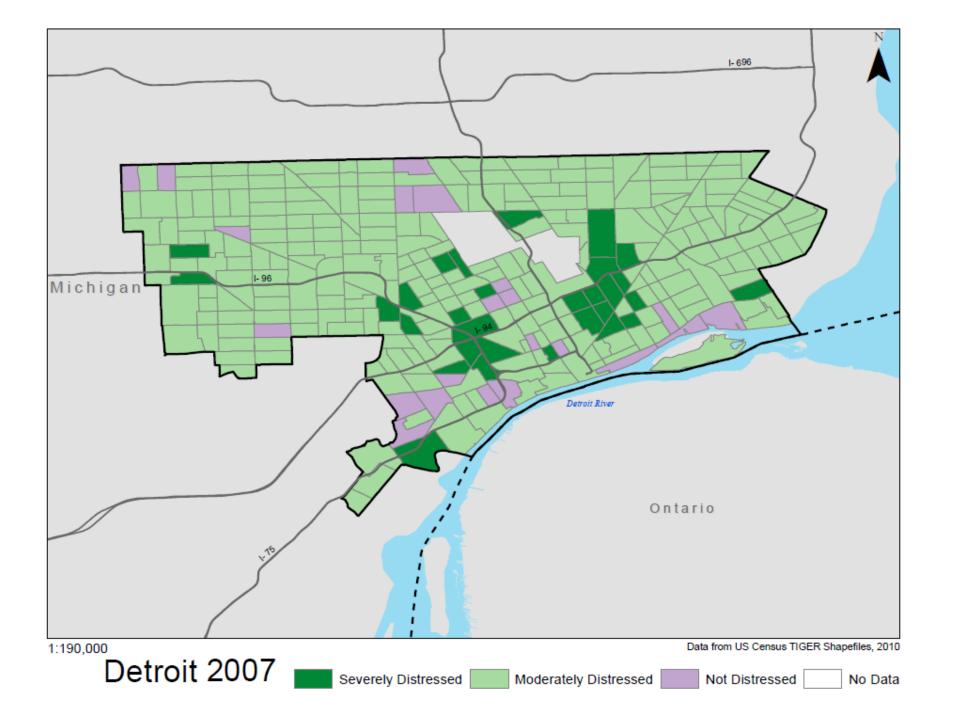
Flint 2010 Severely Distressed Moderately Distressed Not Distressed No Data

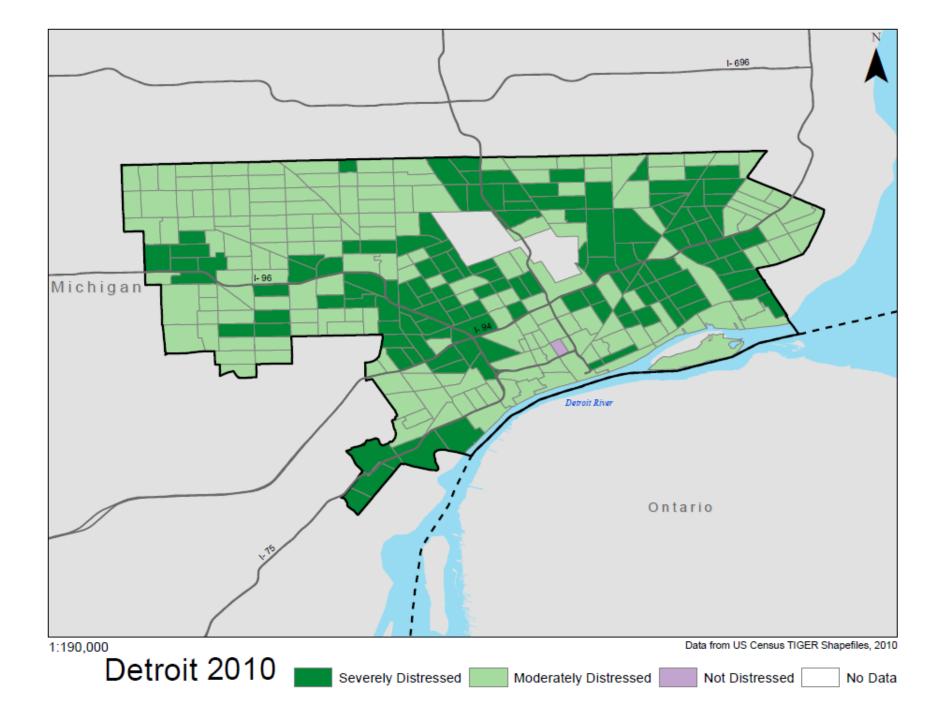


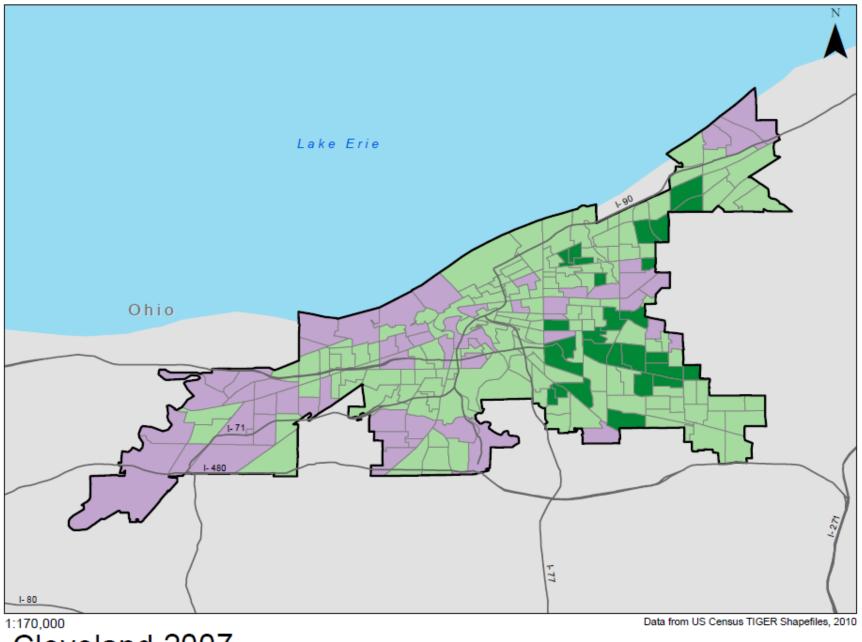
Gary 2007 Severely Distressed Moderately Distressed Not Distressed No Data



Gary 2010 Severely Distressed Moderately Distressed Not Distressed No Data



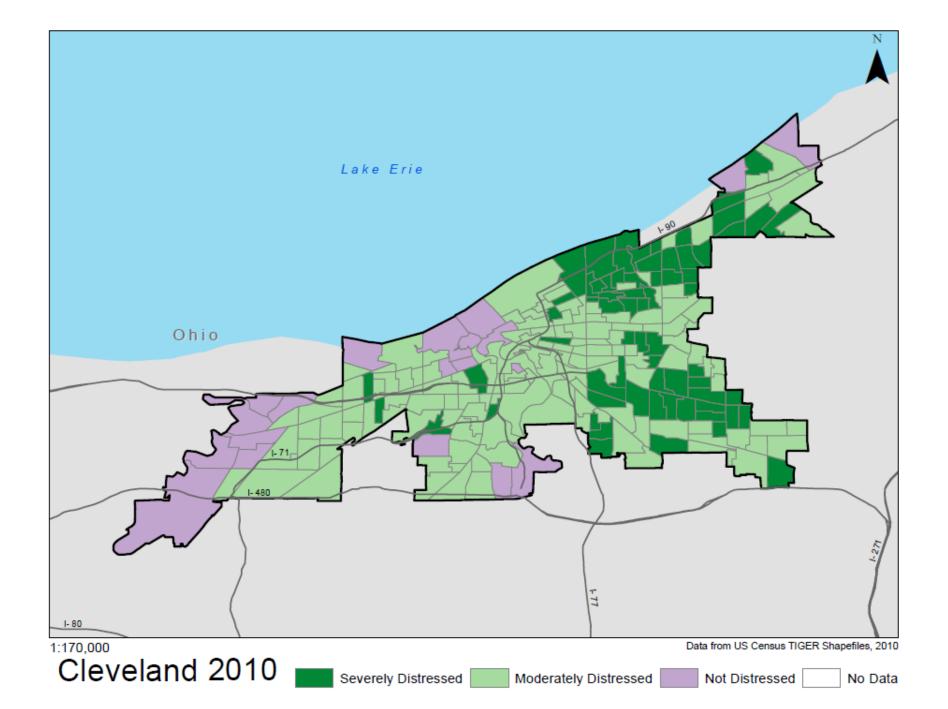


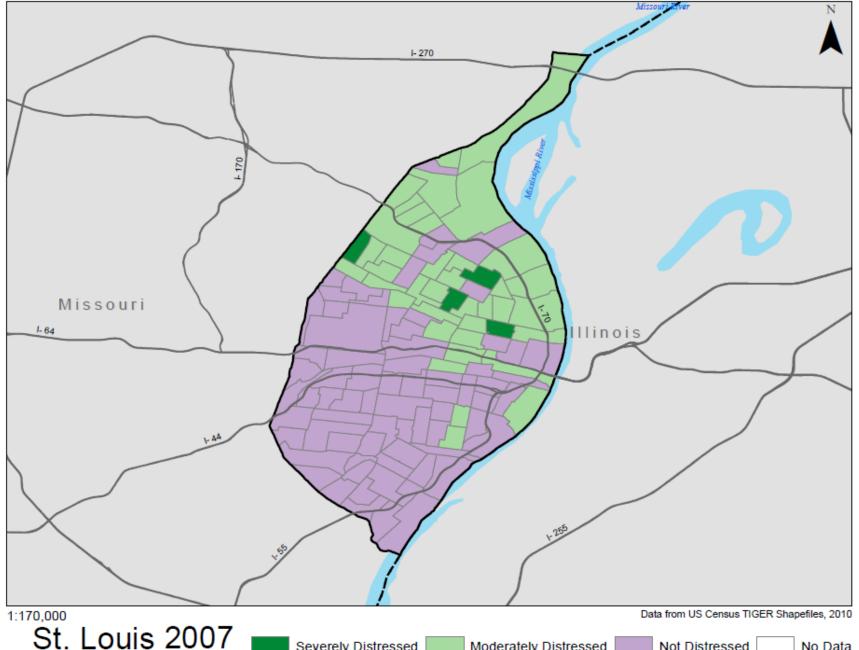


Cleveland 2007 Severely Distressed Moderately Distressed

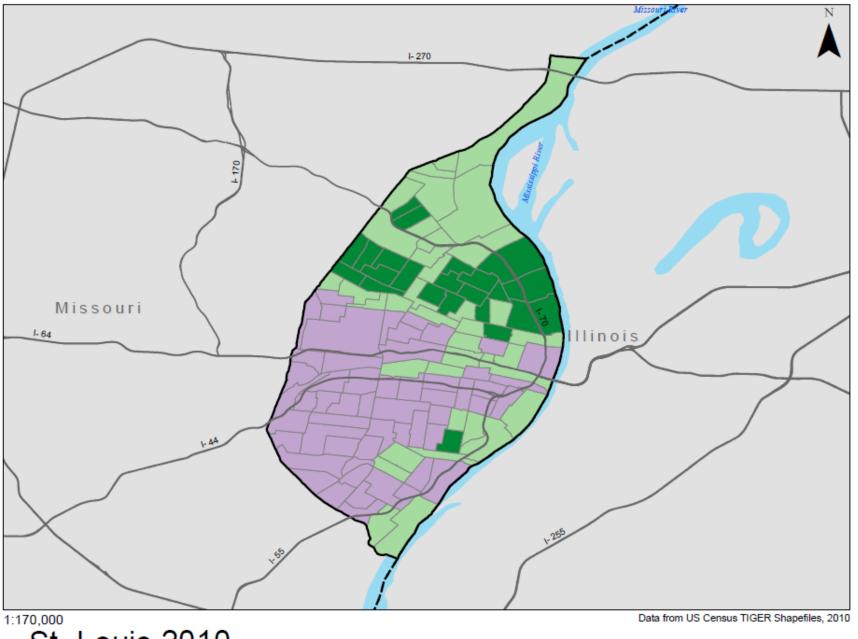
Not Distressed

No Data

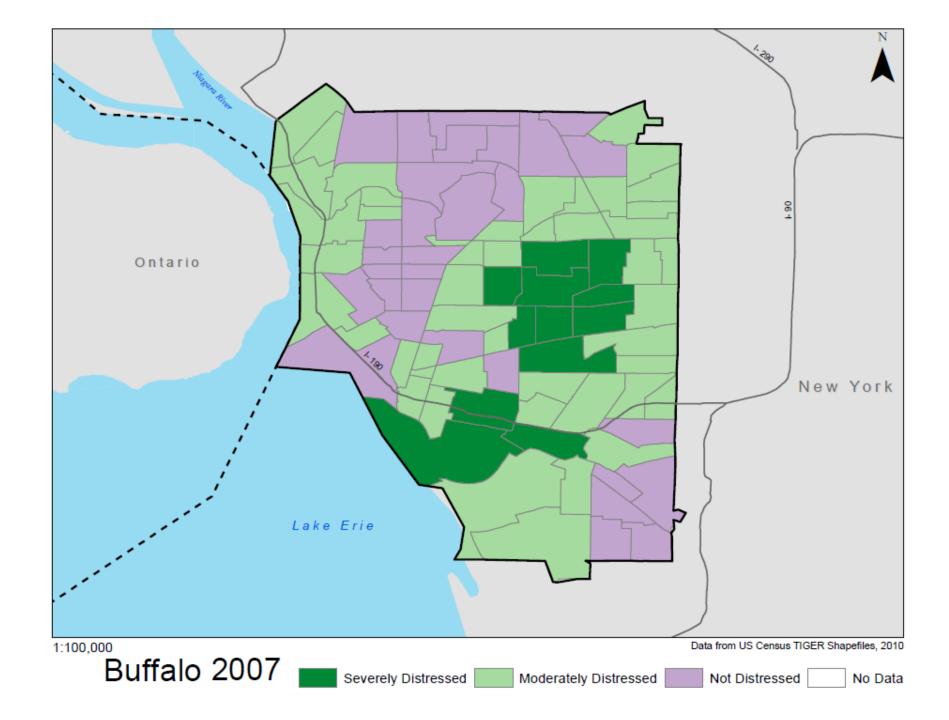


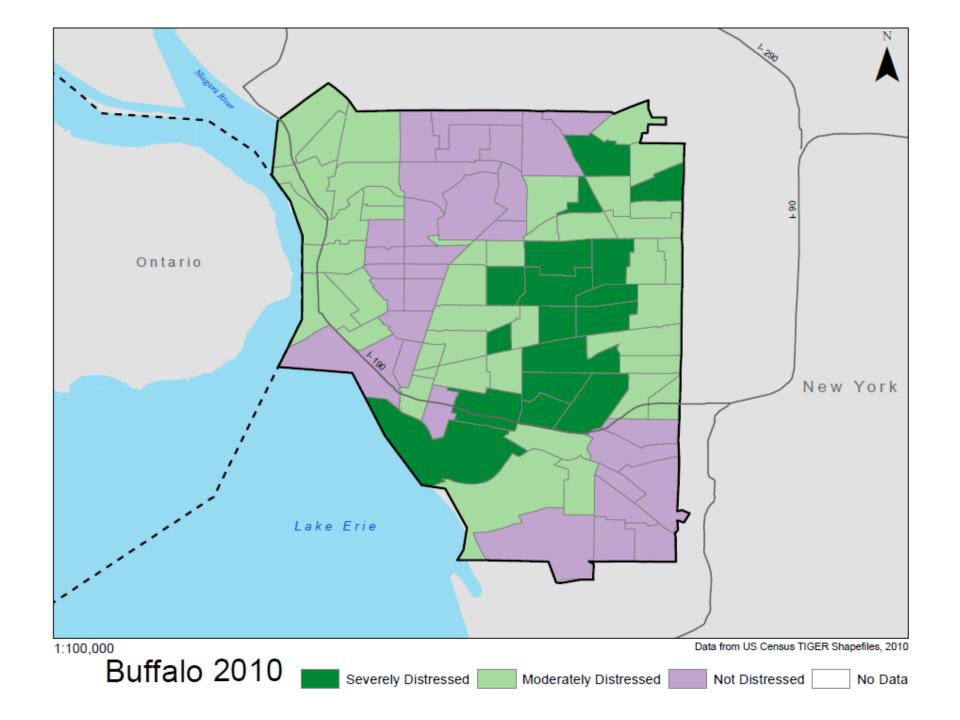


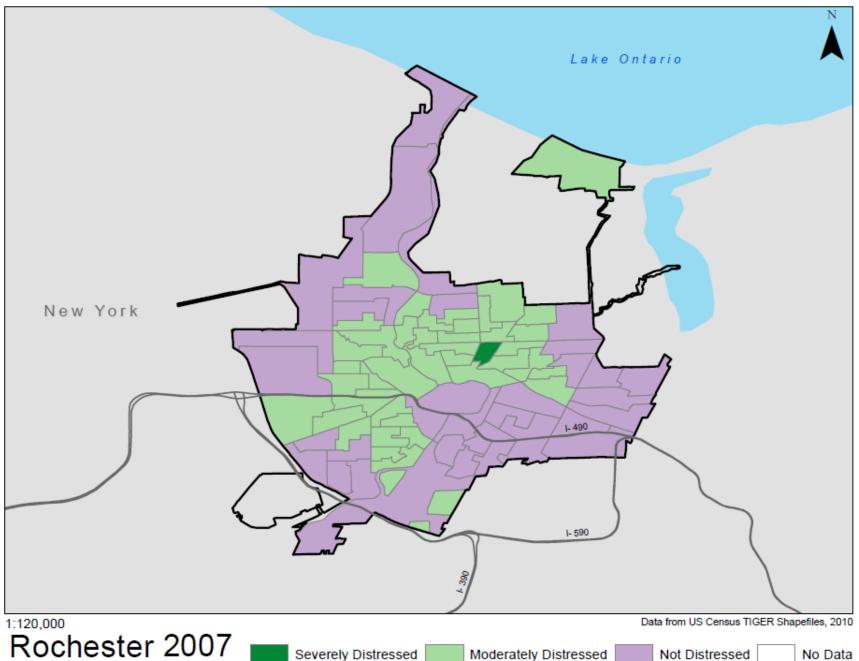
St. Louis 2007 Severely Distressed Moderately Distressed Not Distressed No Data



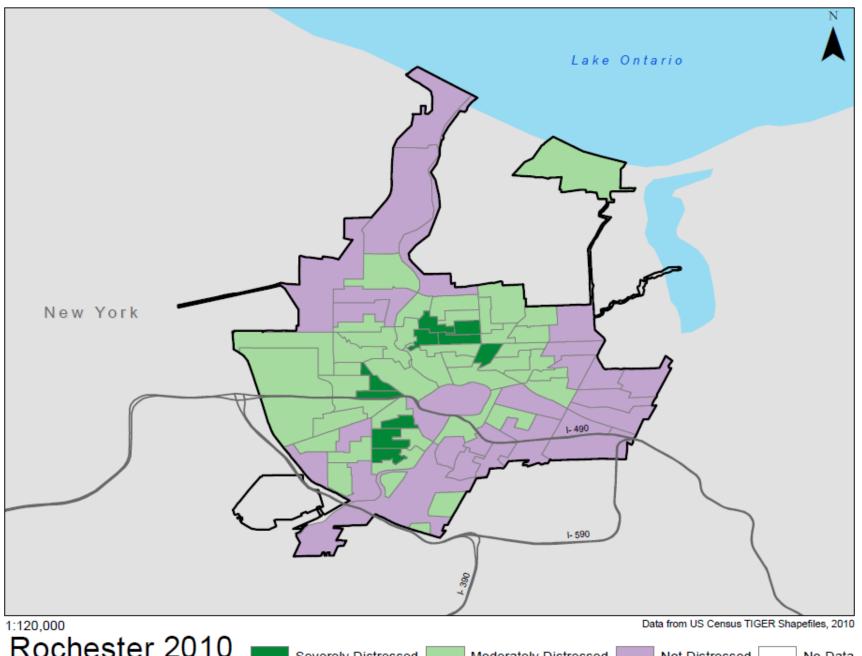
St. Louis 2010 Severely Distressed Moderately Distressed Not Distressed No Data



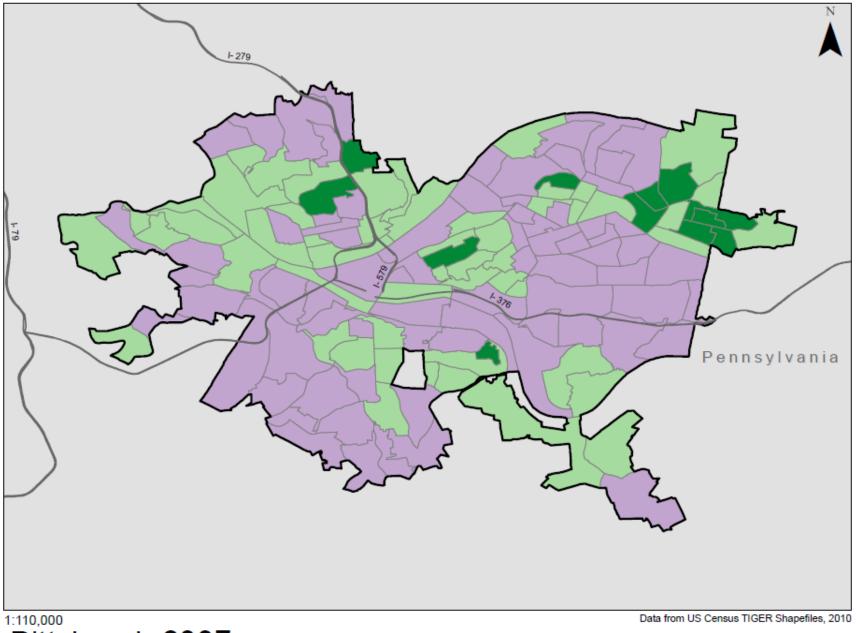




Rochester 2007 Severely Distressed Moderately Distressed Not Distressed



Rochester 2010 Severely Distressed Moderately Distressed Not Distressed No Data



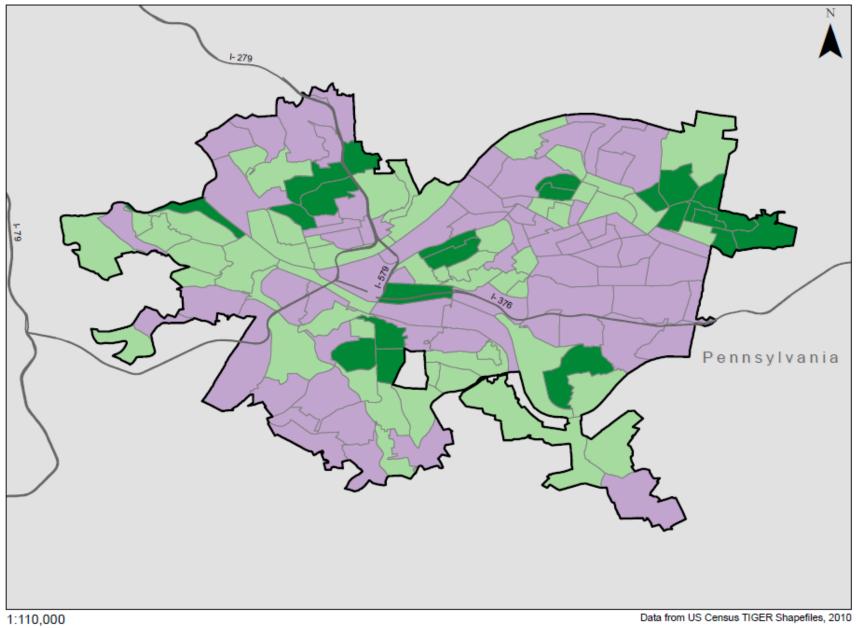
Pittsburgh 2007

Severely Distressed M

Moderately Distressed

Not Distressed

No Data



Pittsburgh 2010

Severely Distressed



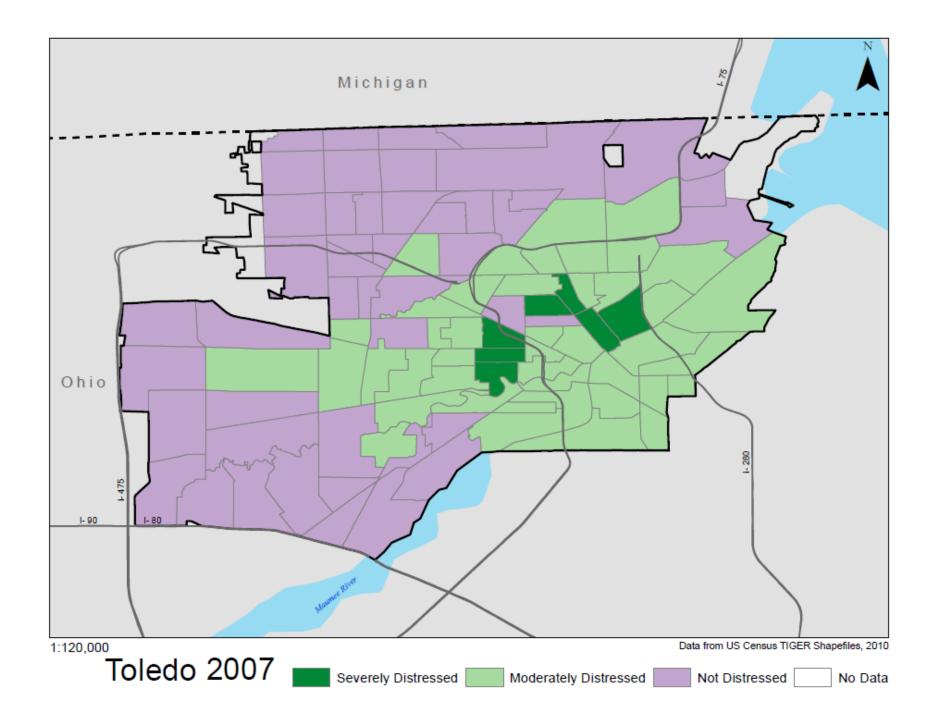
Moderately Distressed

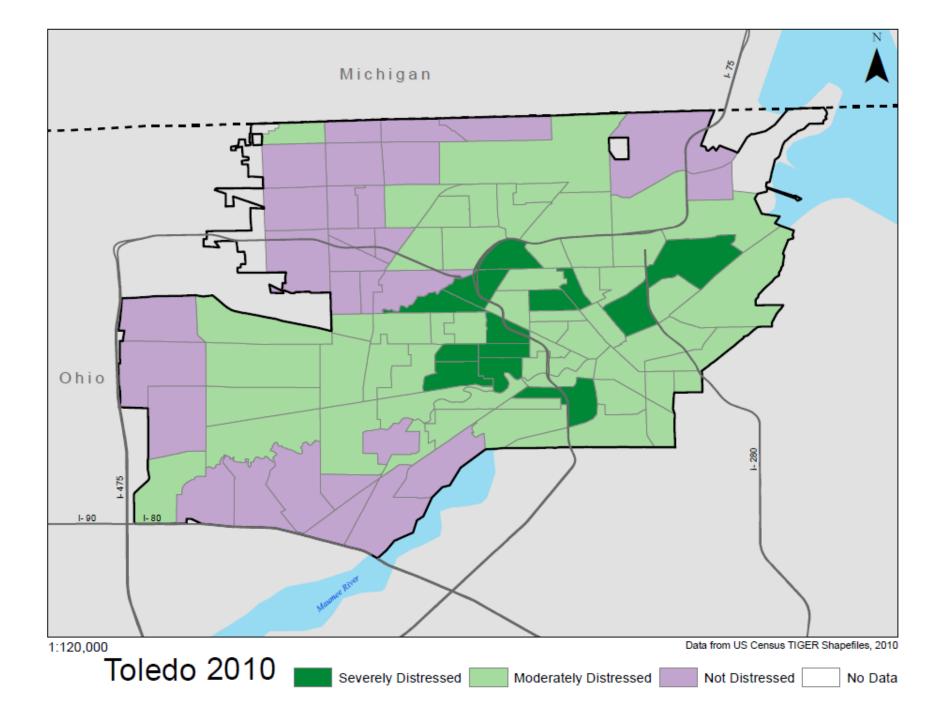


Not Distressed



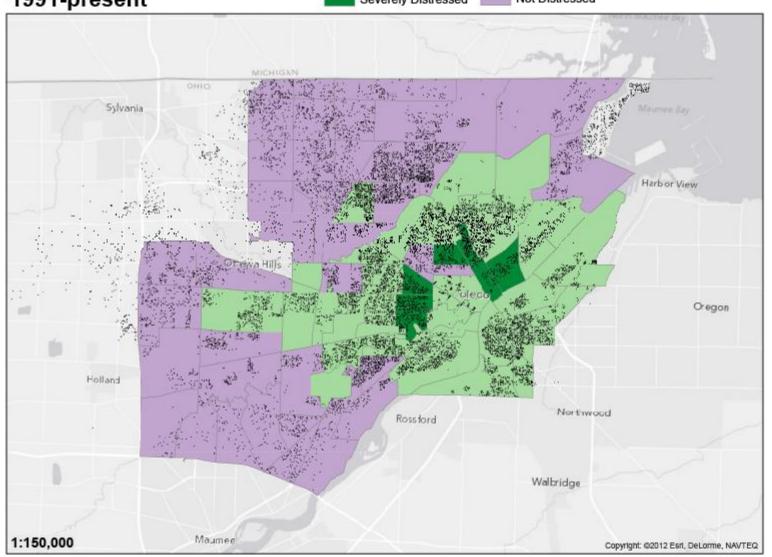
No Data





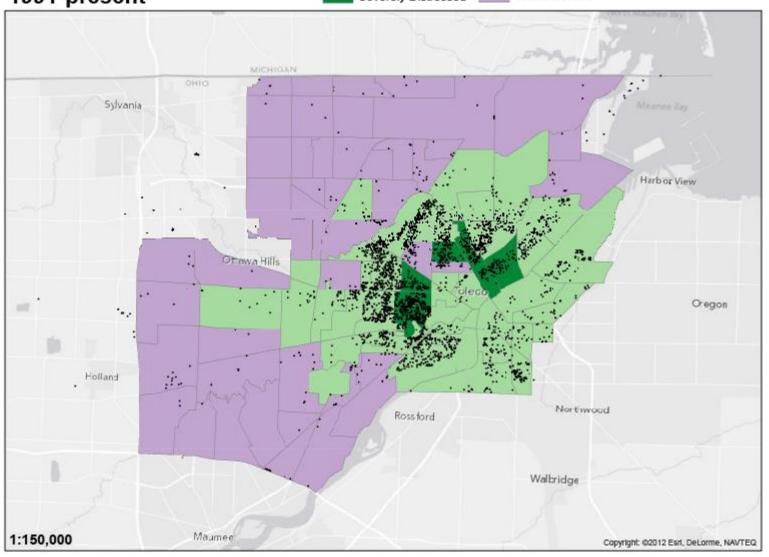
Toledo Sheriff Auctions 1991-present





Toledo Tax Foreclosures 1991-present





Professional and individual investor tax delinquency rates by location of main residence

	Total	# Tax Delinquent	% Tax Delinquent in 2013
Professional Investors	614	218	35.5%
Local	344	120	34.9%
Regional	120	30	25.0%
National/Global	150	68	45.3%
Individual Investors	2373	1038	43.7%
Owner-Occupier Persons	133	53	39.8%
Neighborhood Individual Investors	1100	353	32.1%
Same City Individual Investors	583	318	54.5%
Same State Individual Investors	199	83	41.7%
National/ Global Individual Investors	358	231	64.5%

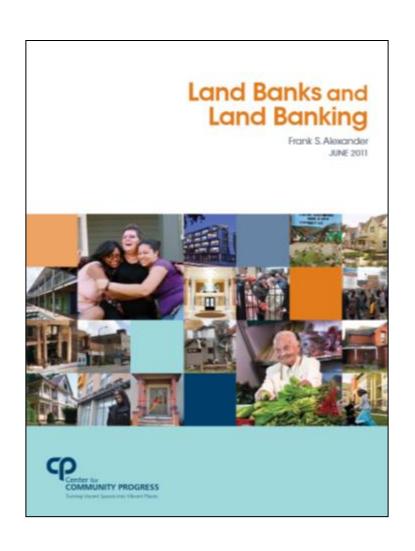
The relationship between buyer type and subsequent development for auctioned forfeitures (Toledo Ohio, 1993-2011)

	Actual Frequencies				Expected Frequencies		
	New	No New			New	No New	
	Development	Development			Development	Development	
	after Tax	after Tax			after Tax	after Tax	
Type of buyer	Auction	Auction	Total	Type of buyer	Auction	Auction	Chi Stat, Sig, DF
Professional Investor	11	366	377	Professional Investor	24	353	269.16607
Individual Investor	51	1859	1910	Individual Investor	123	1787	0.00000
Housing Non-Profit	19	20	39	Housing Non-Profit	3	36	3
No Buyer	119	661	780	No Buyer	50	730	
Total	200	2906	3106				

The relationship between buyer type and clean return to the tax rolls for auctioned forfeitures (Toledo Ohio, 1993-2011)

	Actual Frequencies				Expected Frequencies		
Type of buyer	Clean Return to Rolls	Not a Clean Return to the Rolls	Total	Type of buyer	Clean Return to Rolls	Not a Clean Return to the Rolls	Chi Stat, Sig, DF
Professional Investor		212	377	Professional Investor	164	213	130.29644
Individual Investor	699	1211	1910	Individual Investor	833	1077	0.00000
Housing Non-Profit	18	21	39	Housing Non-Profit	17	22	3
No Buyer	473	307	780	No Buyer	340	440	
Total	1355	1751	3106				

The Land Banking Movement





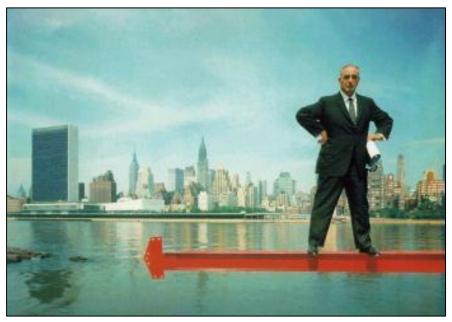
Urban Policy After Neoliberalism





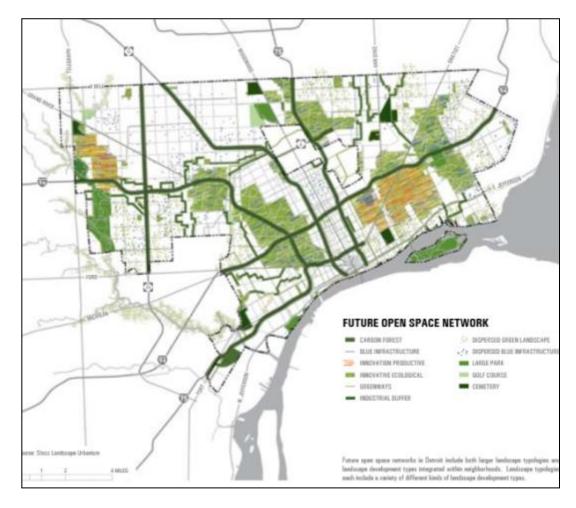
Urban Policy After Urban Renewal

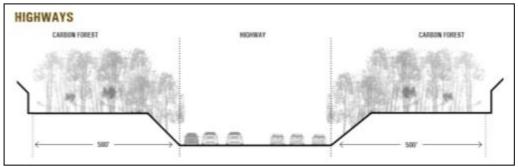




Decommissioning Land in Detroit

Zones and Expressways





The Idea of Decline

