

Cash Flows and Job Creation: Lessons Learned from LED

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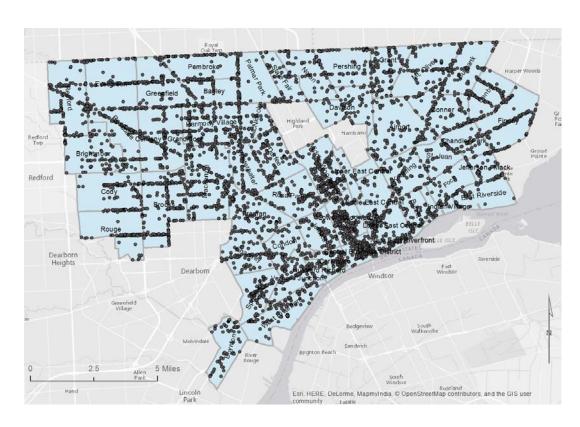
Metropolitan Housing and Communities Policy Center

Detroit Investment Trends

Tract-level employment data provides useful context

Commercial real estate investment has been concentrated in downtown Detroit

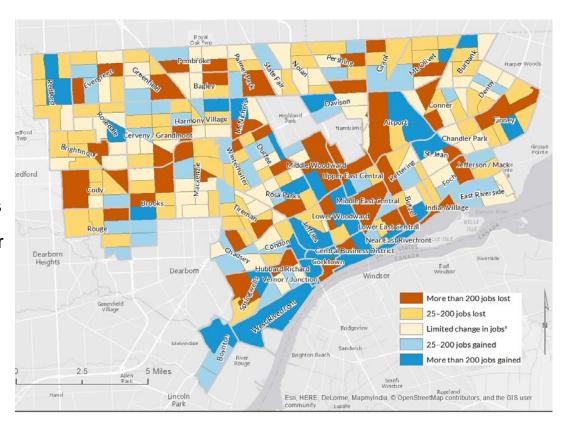
Commercial, Industrial, Multifamily, and Institutional permits, by census tract (2003-2015)



Source: Detroit BSEED and Midtown Detroit, Inc

At the same time, jobs have been moving downtown

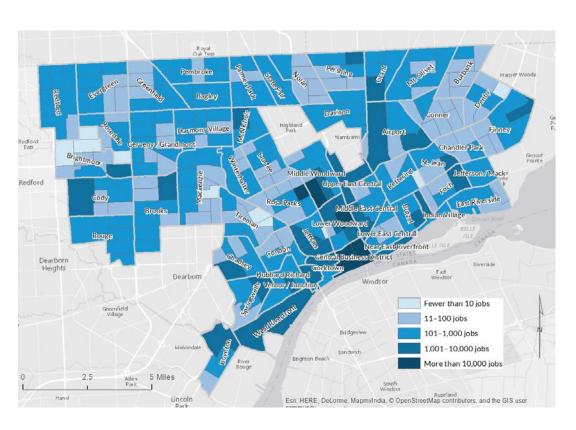
Between 2003 and 2014, jobs have shifted from peripheral neighborhoods to the Central Business District, Lower Woodward, and Riverfront neighborhoods



Source: US Census Bureau, LEHD

Today, jobs are highly concentrated downtown

As of 2014, jobs were highly concentrated in the Central Business District and Lower Woodward neighborhoods

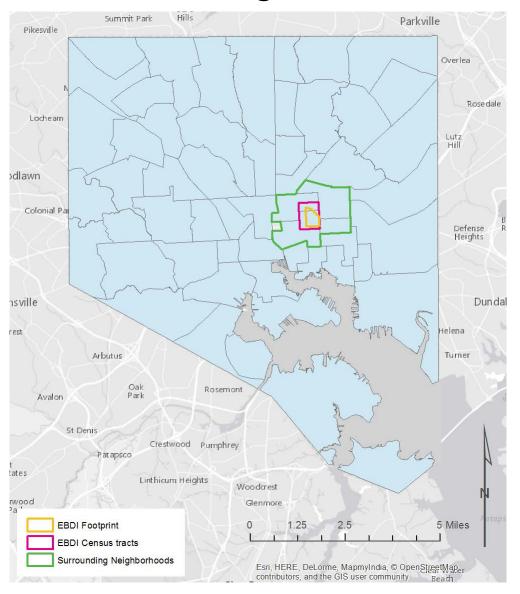


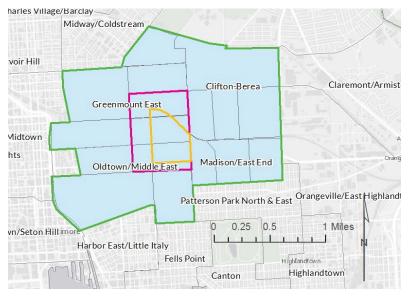
Source: US Census Bureau, LEHD

East Baltimore Development Initiative (EBDI)

Block-level variation

EBDI – a neighborhood across three tracts





Surrounding Neighborhoods

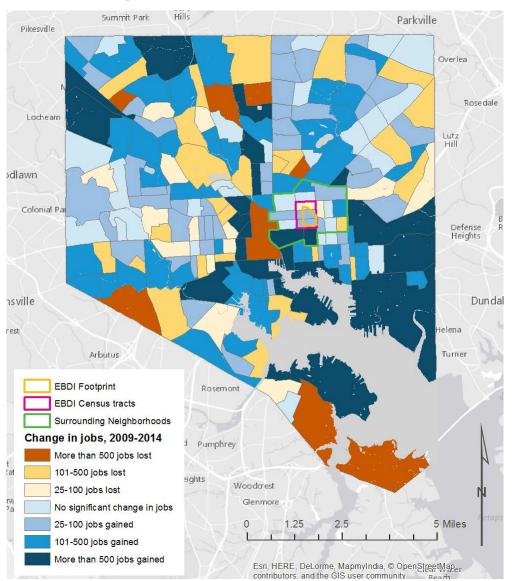
Greenmount East

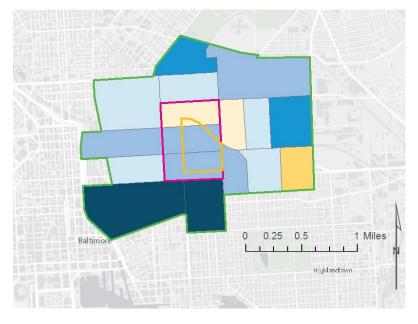
Clifton-Berea

Oldtown/Middle East

Madison/East End

Change in jobs, 2009-14

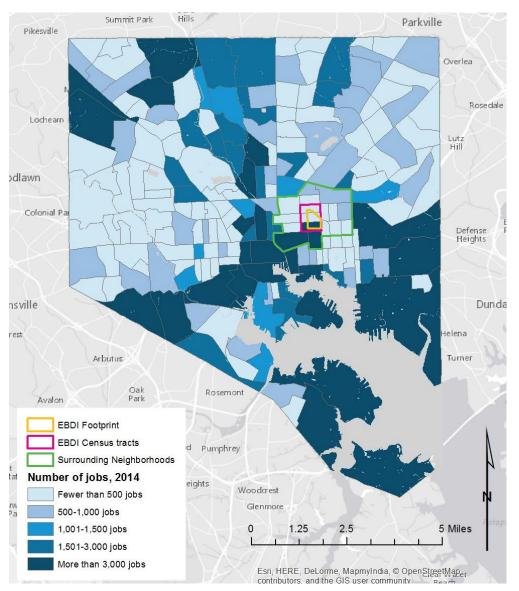


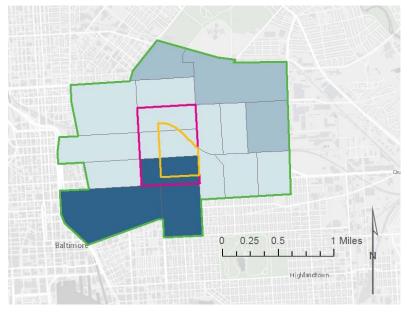


Increase in number of jobs	
EBDI	305 jobs
Surrounding neighborhoods	13,392 jobs
Baltimore City	29,572 jobs

Source: U.S. Census Bureau. LEHD

Jobs concentrated downtown, around harbor, 2014



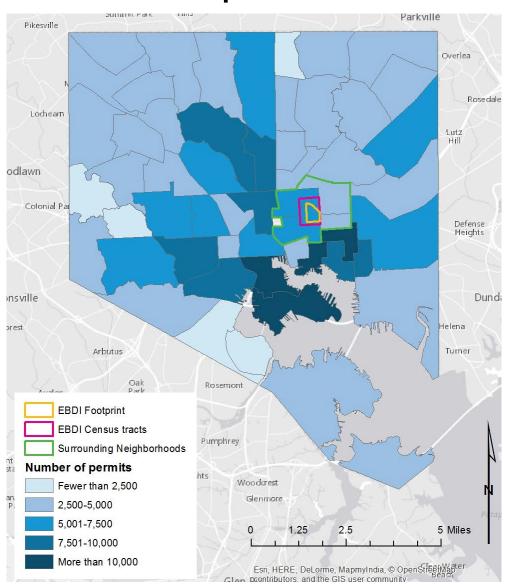


EBDI	0.1 percent
Surrounding neighborhoods	8.8 percent

Source: U.S. Census Bureau. LEHD



Number of permits, 2004-15

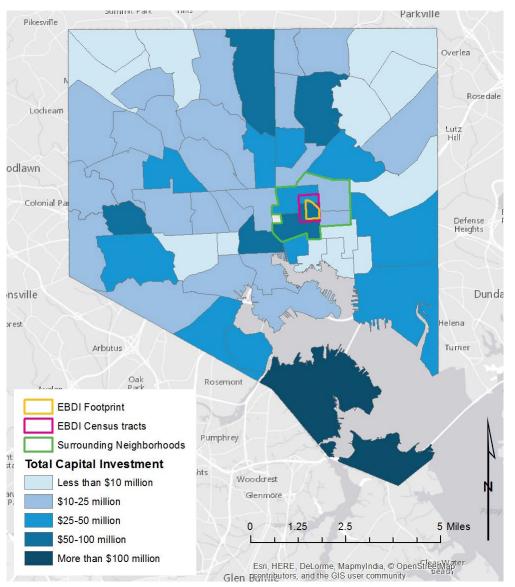


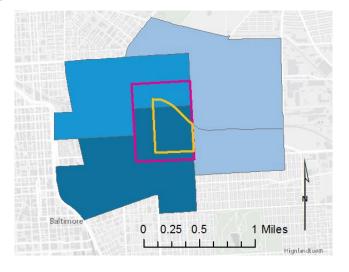


Share of permits located in	
EBDI	1.6 percent
Surrounding neighborhoods	7.1 percent

Source: Baltimore Housing

City Capital Improvement Program



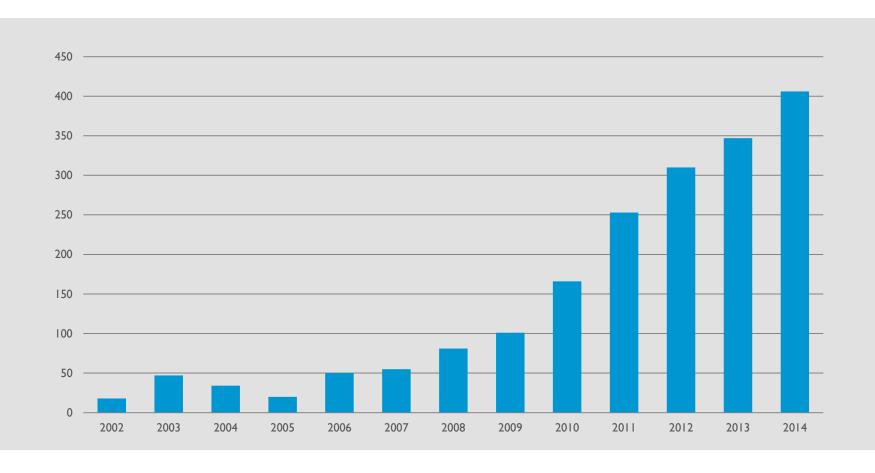


Share of Capital Improvement Program investments located in...

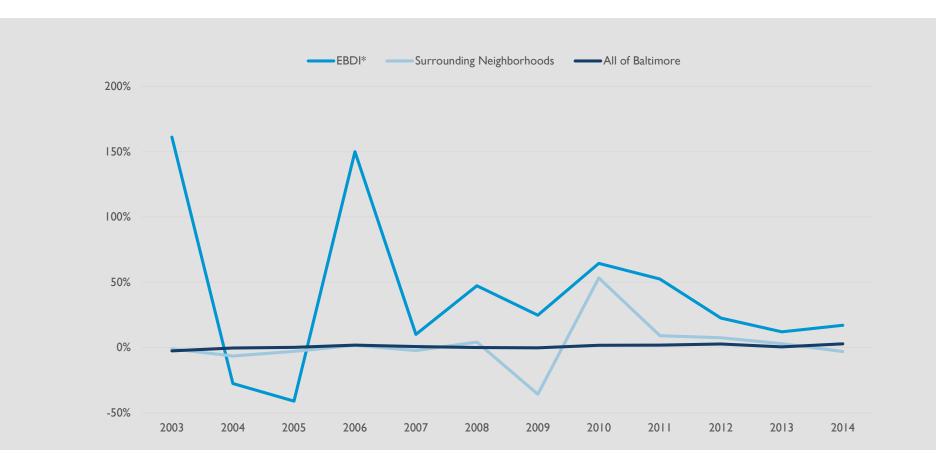
EBDI	1.7 percent
Surrounding neighborhoods	9.4 percent

Source: Baltimore City Planning Department

Number of Jobs in EBDI



Year-over-year change in number of jobs



If only LED provided firm-level data

NETS imperfectly measures firm size

LED apparently draws from data that identifies the number of employees in a firm, which would allow us to map small businesses by block group

Thank you

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