HOUSING

northside 2027 neighborhood plan

Market Value Analysis (MVA)

What is it?

- An objective, data-driven tool for evaluating the housing market
- Built on local administrative data and validated with local experts
- Targets interventions and investment by market type
- Promotes coordination across organizations, agencies and funding sources

Goals of the MVA:

- Define opportunities/ challenges across MVA types
- Match tools to types
- Build on existing efforts

How can it be used in a planning process?

- Focus code enforcement efforts
- Evaluate development opportunities
- Select transformative tipping point projects
- Engage partners in coordinated efforts to improve neighborhoods

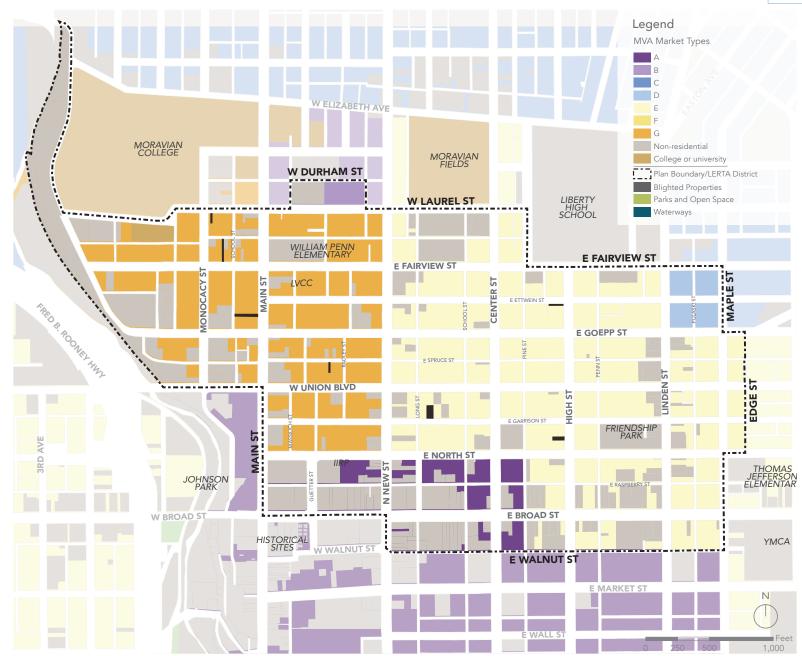
	MARKET TYPE	HOUSING CHARACTERISTICS
STRONG	Α	 » Highest sales price » Low owner occupancy » Elevated levels of investment activities » Low levels of distress
	В	 » High sales price » High owner occupancy » Lowest housing density » Low levels of investment activities » Low levels of distress
TRANSITIONAL	С	 » Sales price slightly higher than citywide median » Low owner occupancy » Concentration of new construction » Low levels of distress
	D	 » Sales price aligns with citywide median » Moderate owner occupancy » Low housing density » Lower levels of investment activities » High levels of violations
	E	 » Sales price slightly lower than median » Moderate owner occupancy » High levels of investment purchases » High levels of financial distress
DISTRESSED	F	 » Low sales price, lowest owner occupancy » Highest housing density » Concentration of subsidized rentals » Highest levels of investment purchases » High levels of financial distress
	G	 » Lowest sales price » Low owner occupancy » Highest variance in sales price » High level of investment purchases » High levels of financial distress and violations





HOUSING







EXISTING CONDITIONS

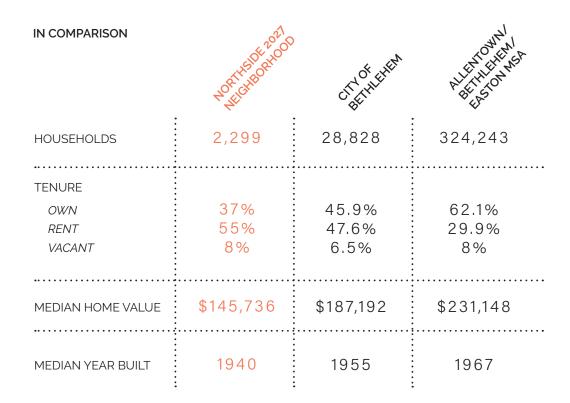
HOUSING

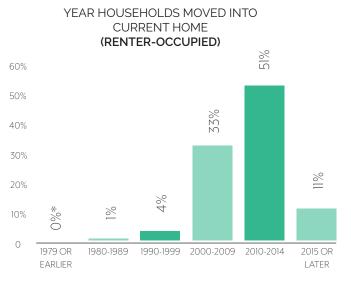


NORTHSIDE NEIGHBORHOOD









^{*} Data for renters who moved in prior to 1979 is rated "low reliability" by Esri Business Analyst

