Residential Land Values A Strong Towns approach

Disclaimer

Purpose

- 1 A different perspective on housing & land value
- 2 Land as a resource; where is value maximized
- 3 Understand housing patterns & values

No Agenda

This report does not promote one form of housing over another. One is not 'better' than the other. This is simply an analysis of data and a summary of the findings

Conclusion

Each community in our region is unique. No one housing type or pattern is best served by all.

Idea

Developments should support the infrastructure they require

At the time of construction

Levy Specials

And more importantly, future maintenance & repair

Property Tax

To do so

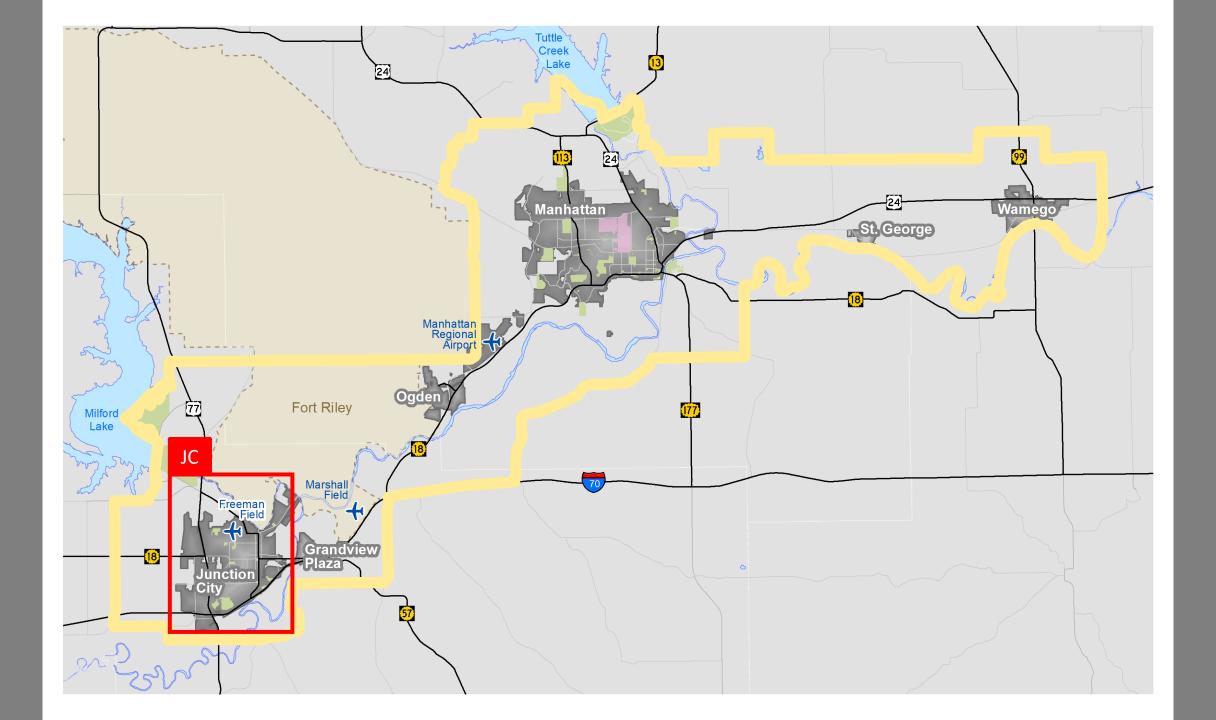
Cities must maximize their resources

Land is a valuable resource

Questions

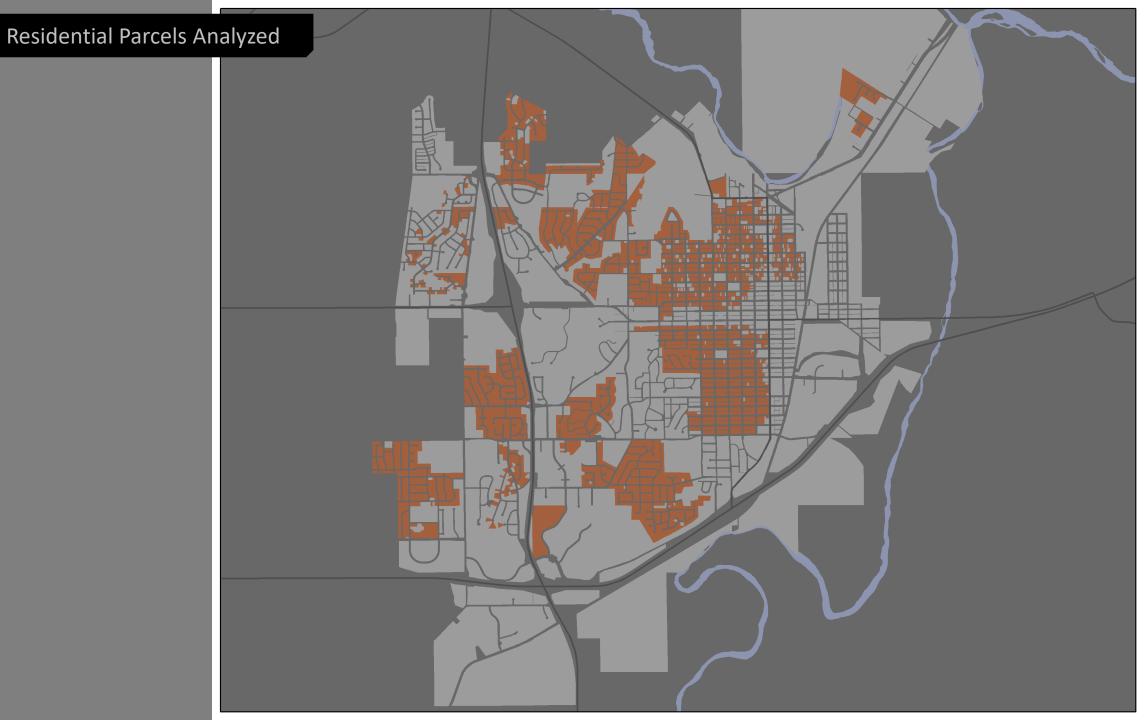
Do certain residential development types maximize land value?

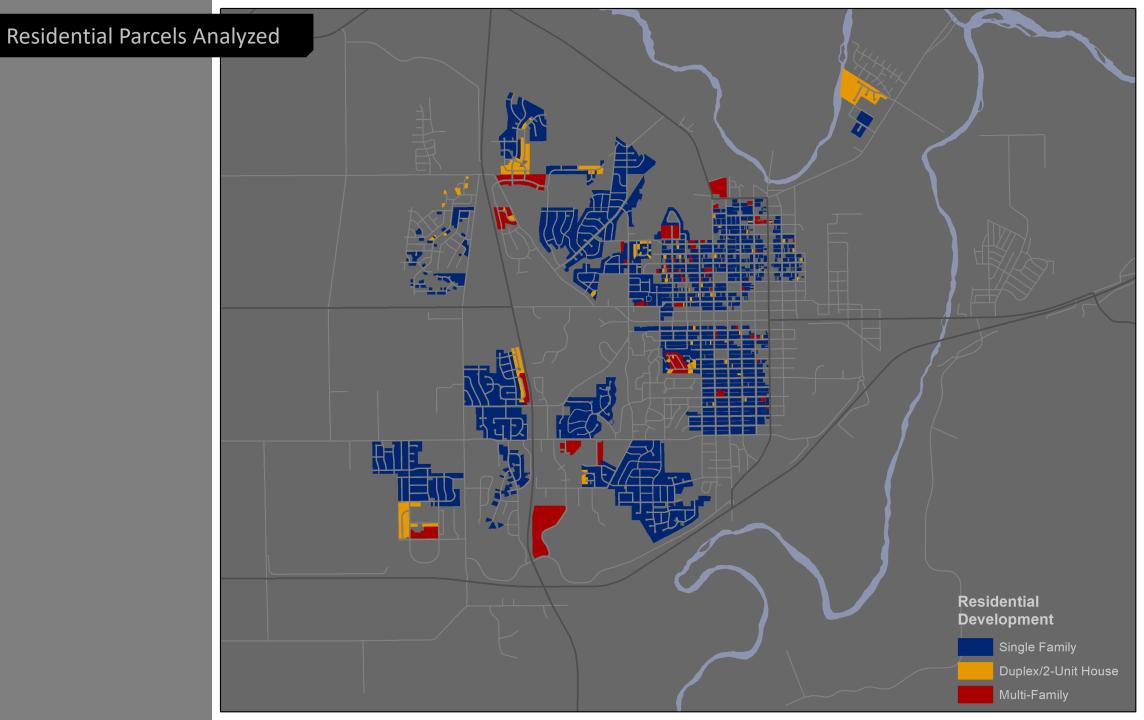
What can be done to increase value in existing developments?

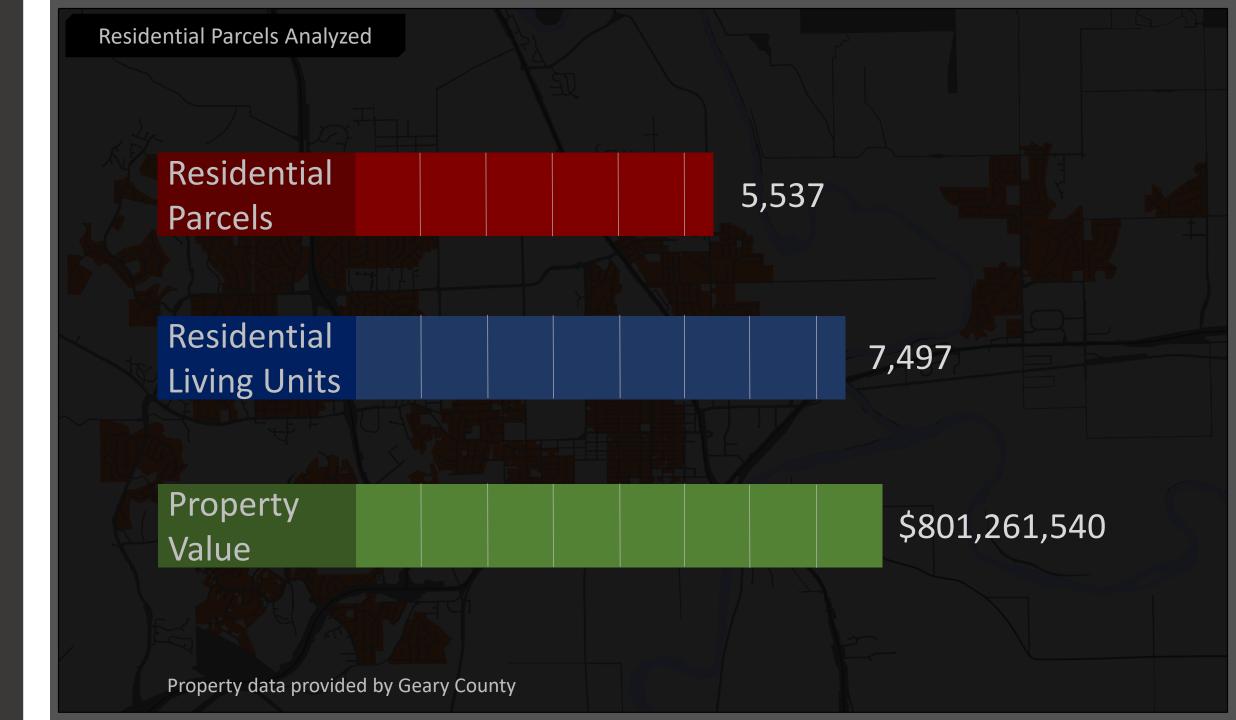


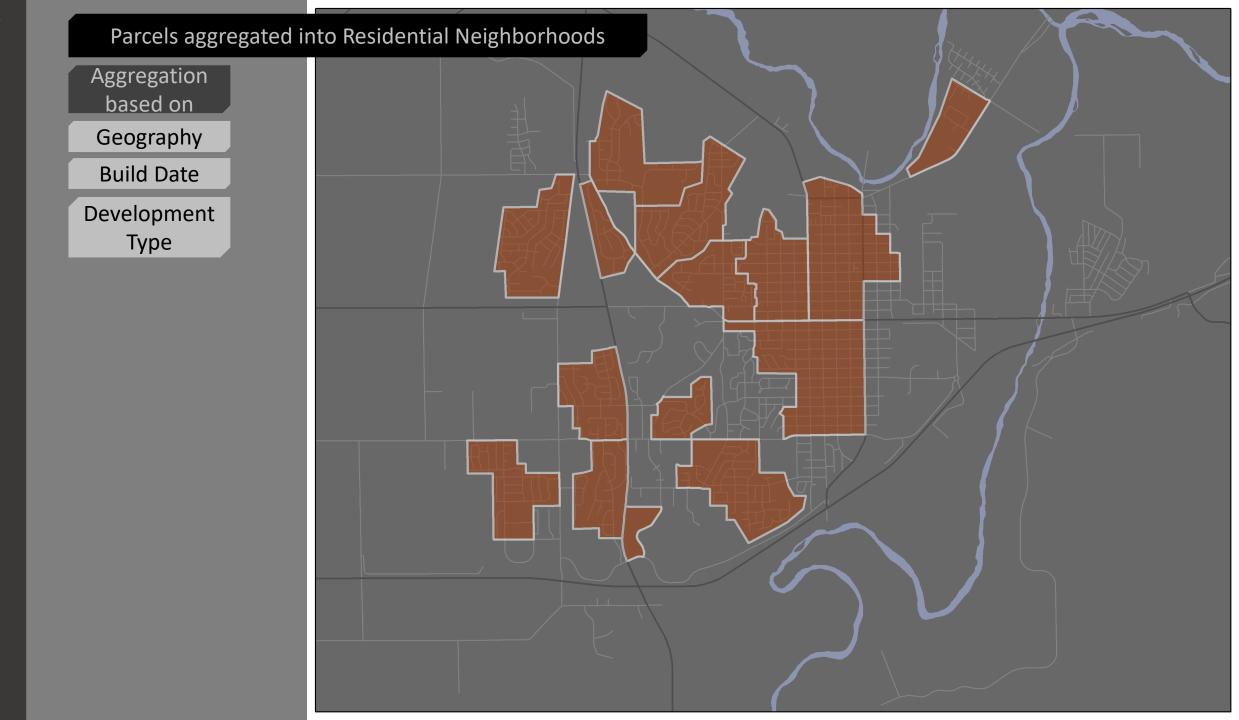
All Parcels

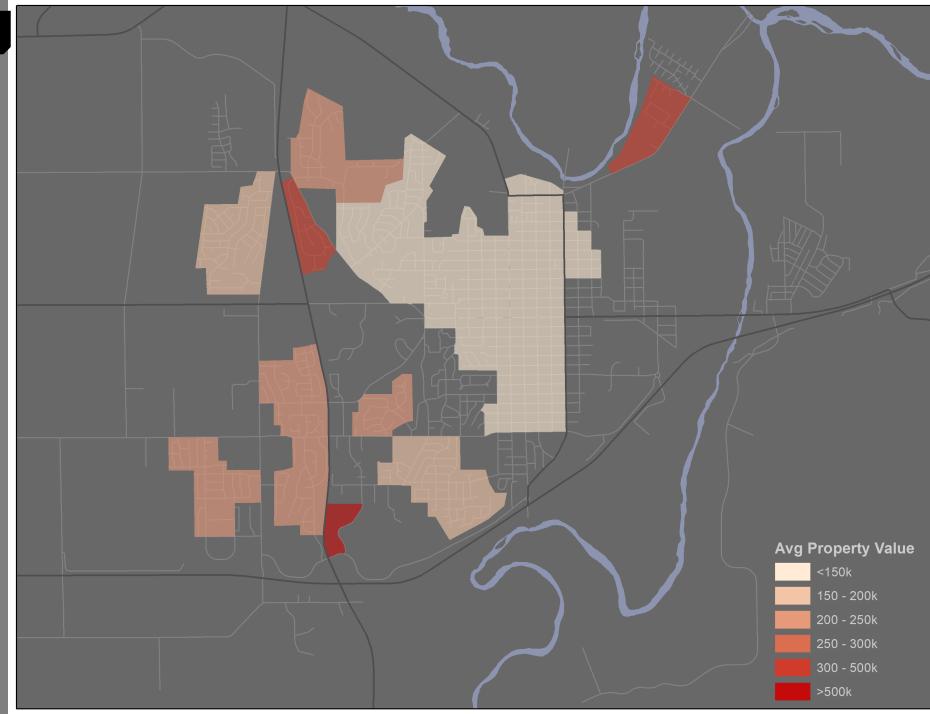


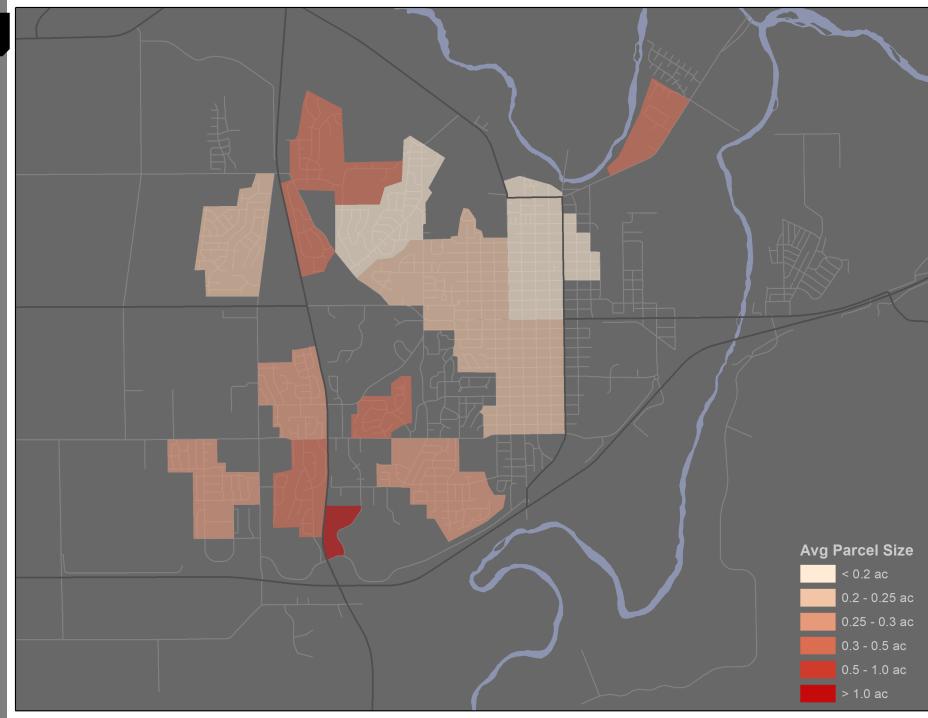


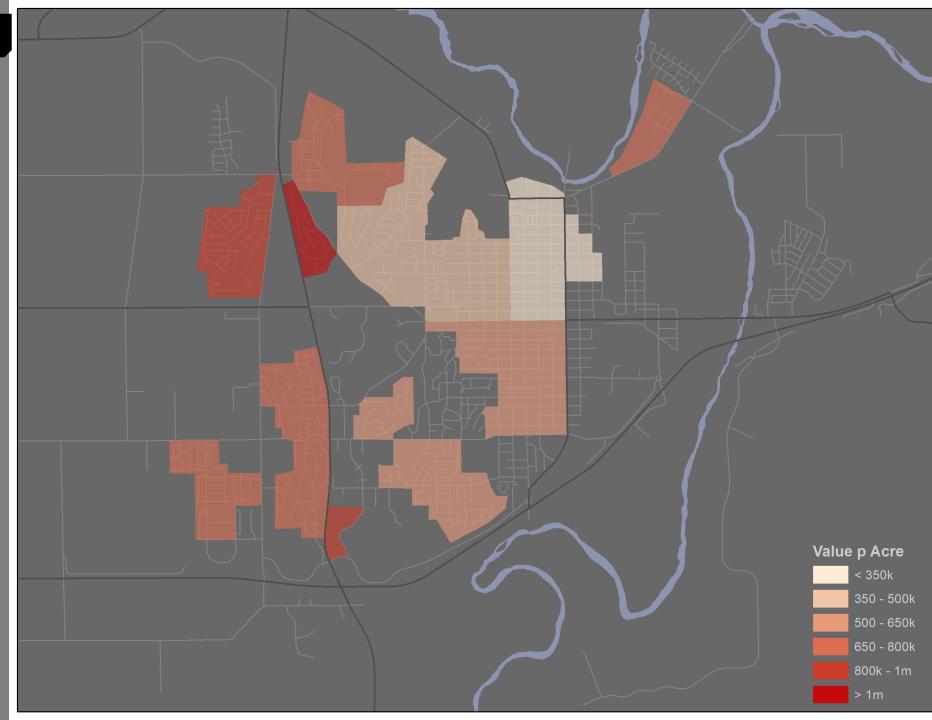


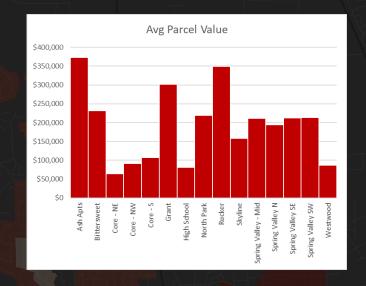


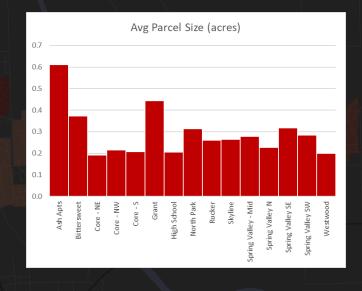


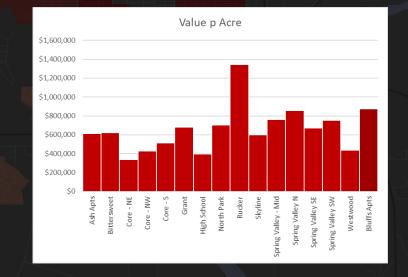












Note: The Bluffs Apts data is not included in the Avg Parcel Value & Avg Parcel Size charts, as they have only one parcel and the totals skew the readability of the remaining neighborhoods. Bluffs data is included in the Value p Acre chart

Value p Acre

050

350 - 500k

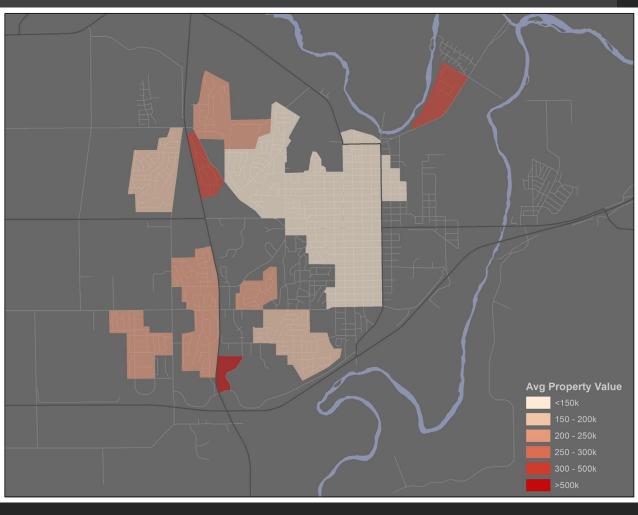
500 - 650k

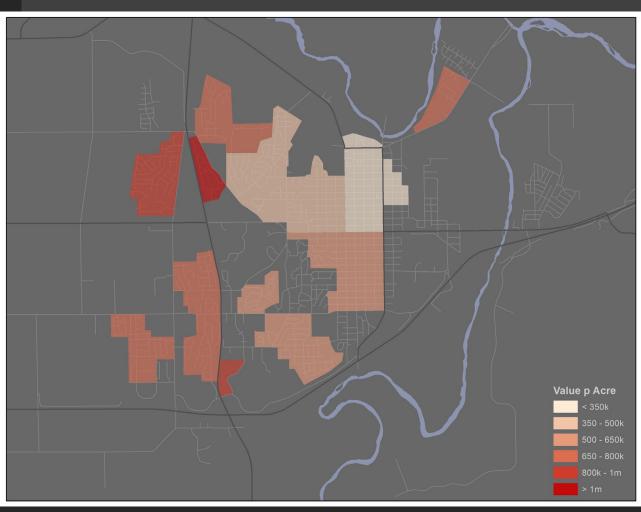
650 - 800k

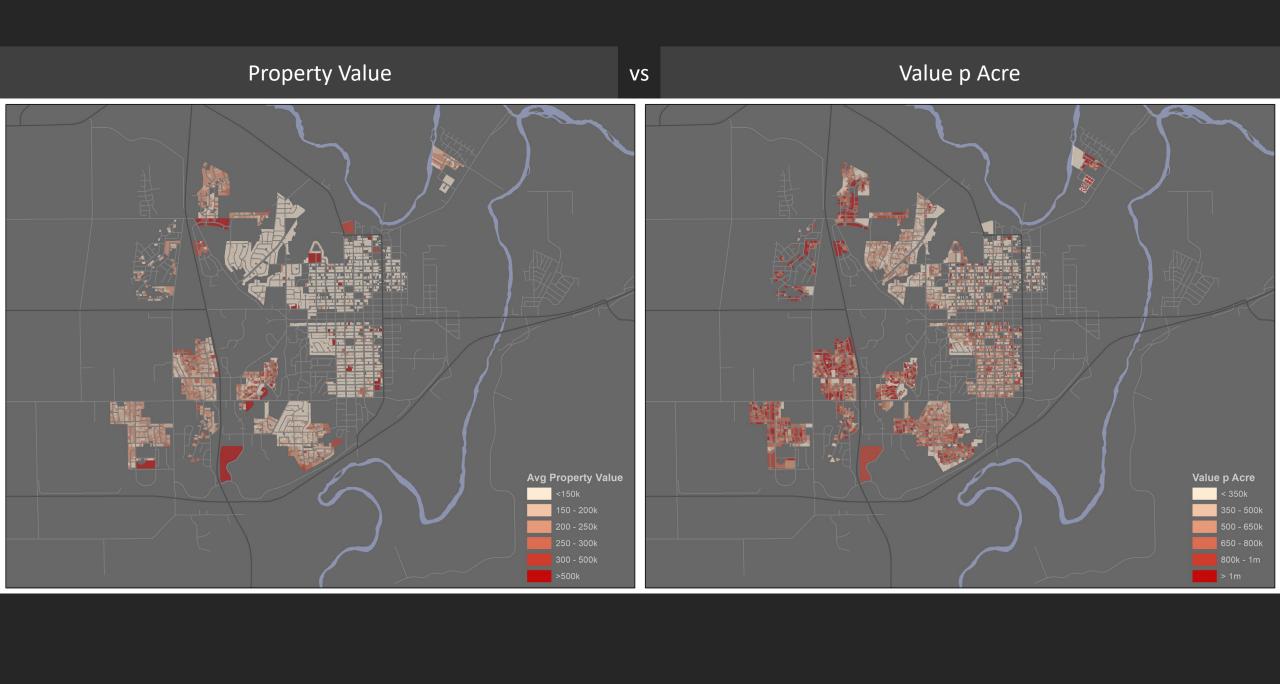
800k - 1n

> 1m

Avg Value p Acre







Citywide Value p Acre (avgs)

Mobile Home Park Single Family Houses

Duplexes & Two-Unit Houses

Multi-Family

\$740,040

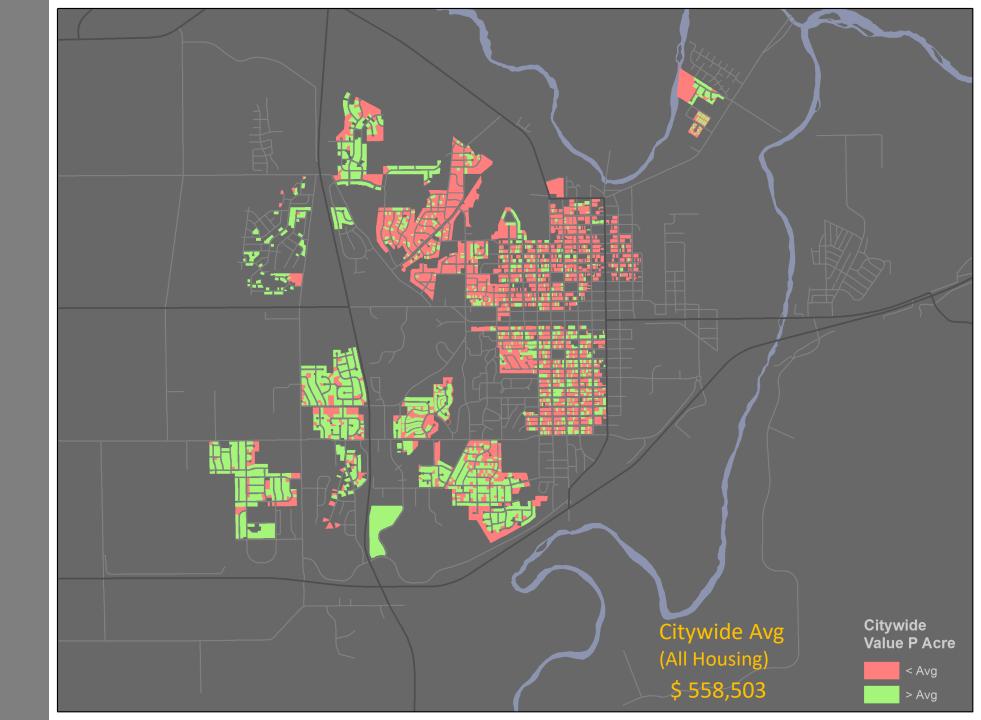
\$713,178

\$554,382

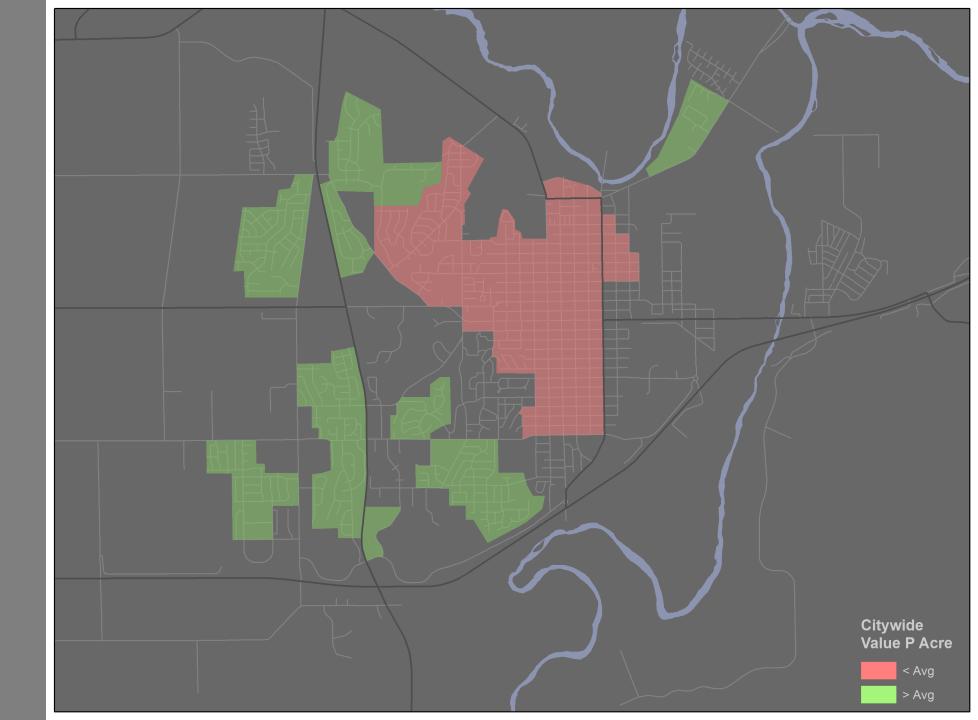
- \$558,503 Citywide Avg

\$20,954

Citywide



Citywide





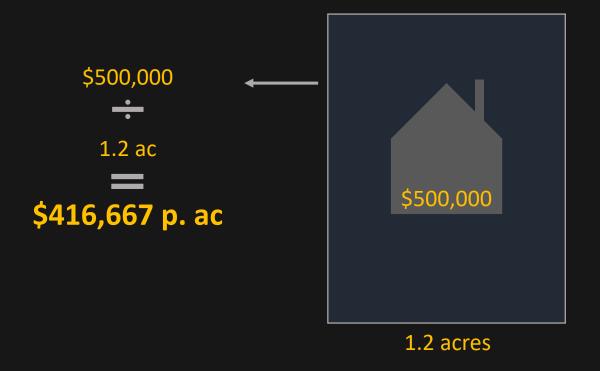






1.2 acres

0.2 acres













2.5 people p. acre

15 people p. acre

