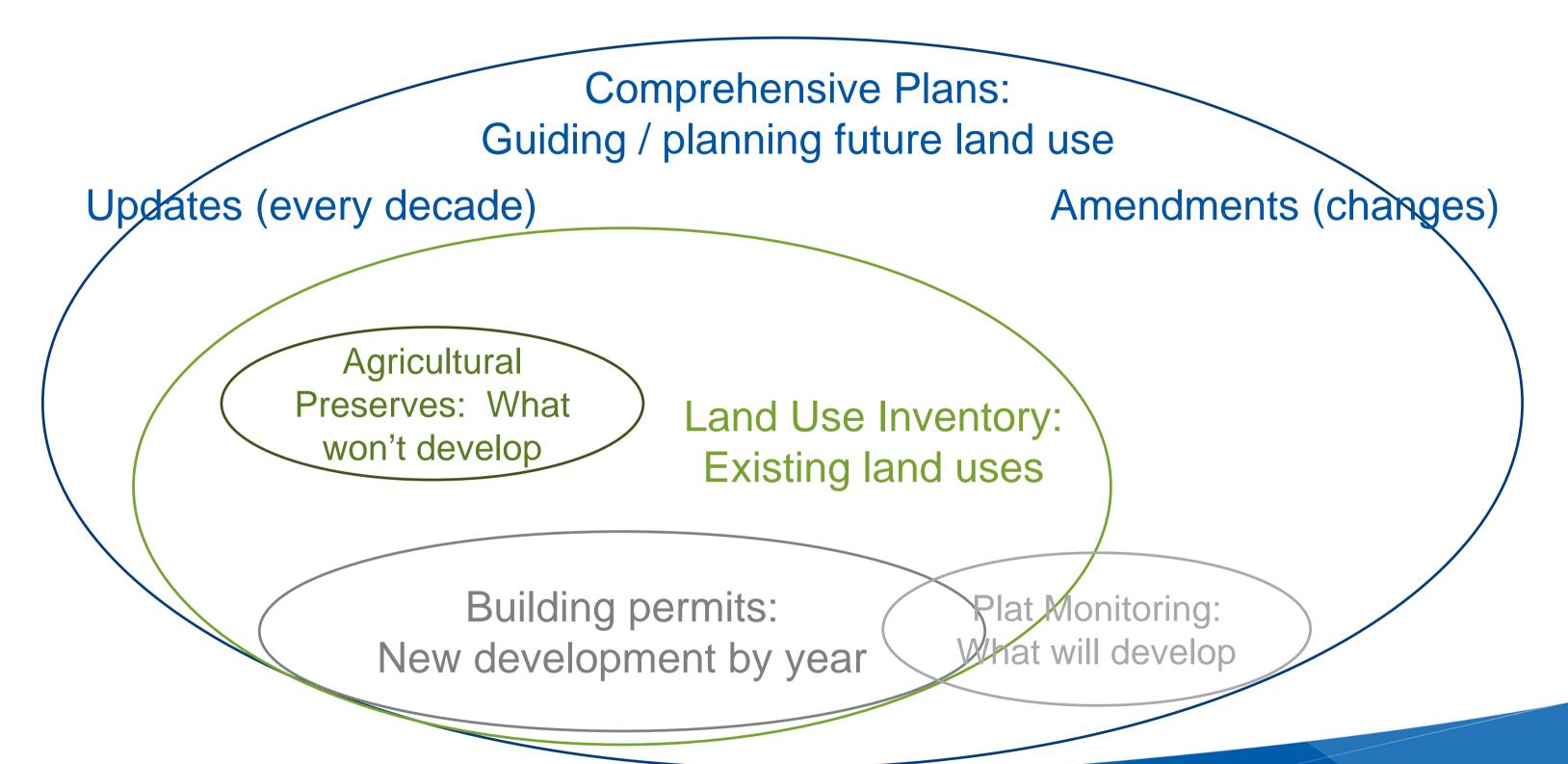
Release of the 2016 Land Use Inventory

June 28, 2017

Metropolitan Council



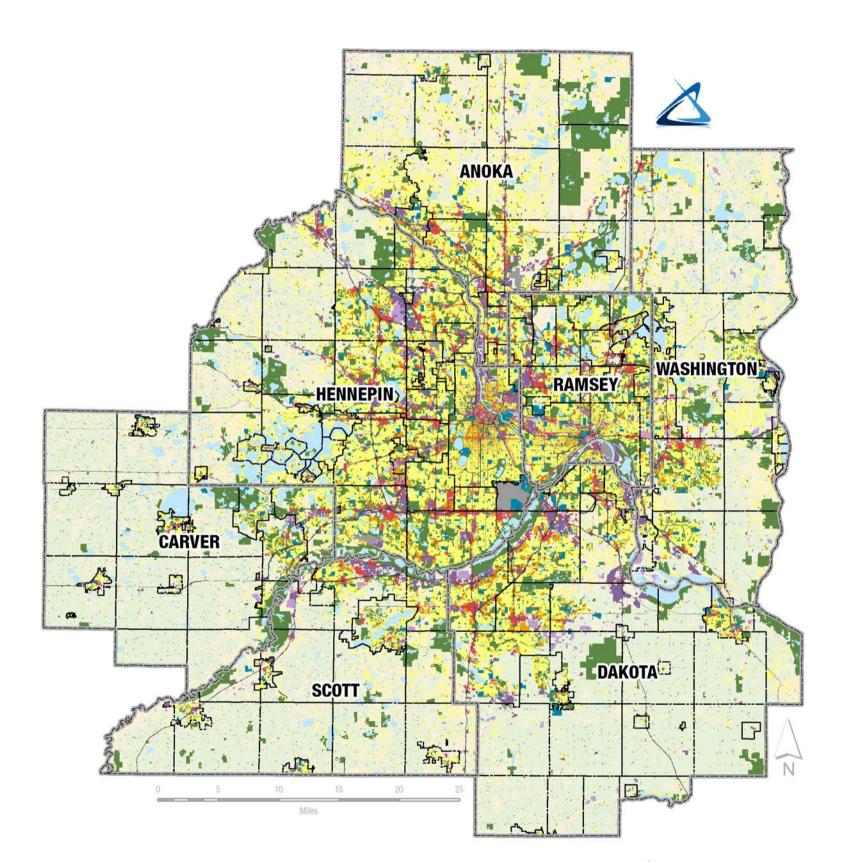
How data and policy relate





About the Land Use Inventory

- Based on aerial photography
- Represent existing land use – not tax classifications, planned land use or land cover
- Interpreted and classified
- Standard and uniform classifications across the region
- Every five to seven years the Metropolitan Council since 1984 (and previously)

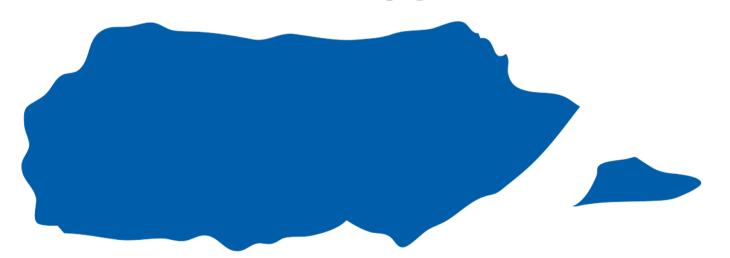


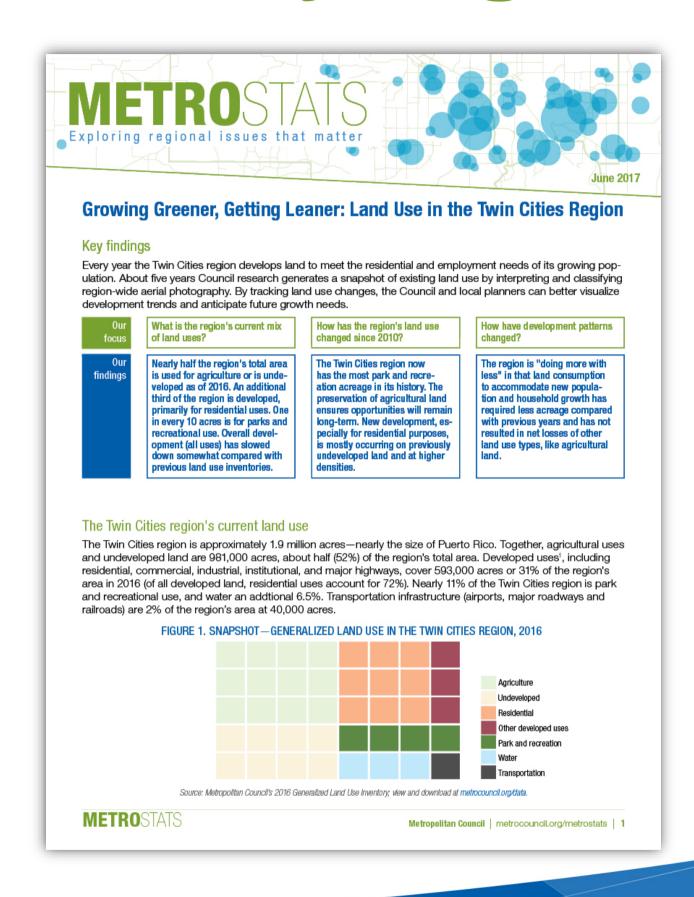


About the seven-county region

1.9 million acres

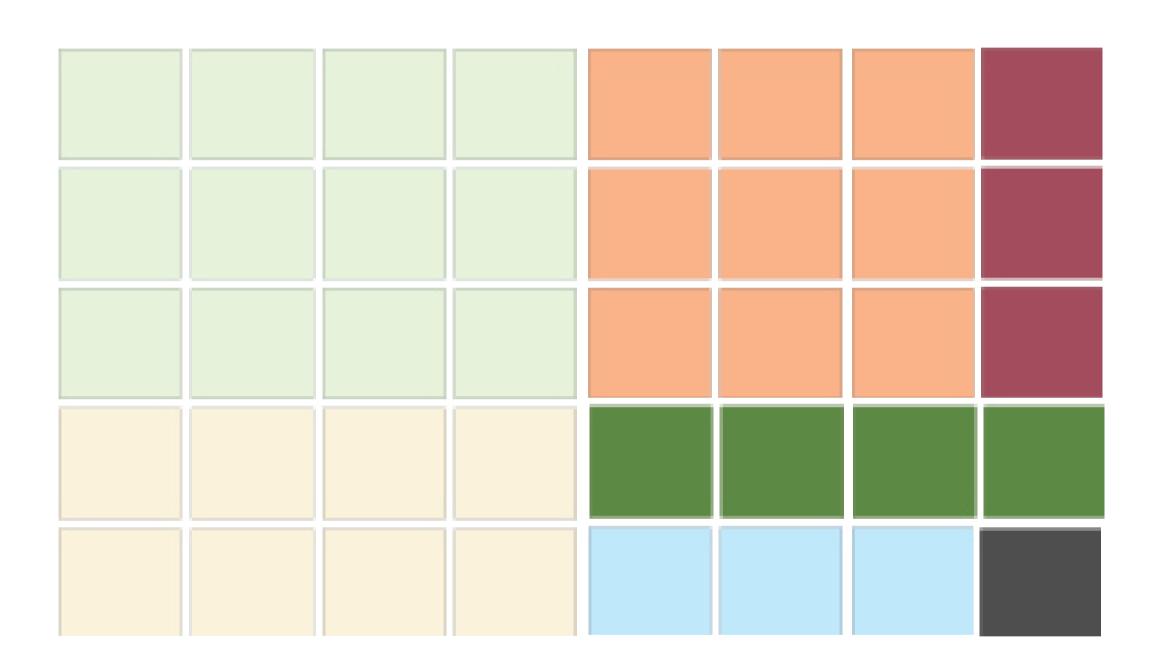
Nearly the size of Puerto Rico

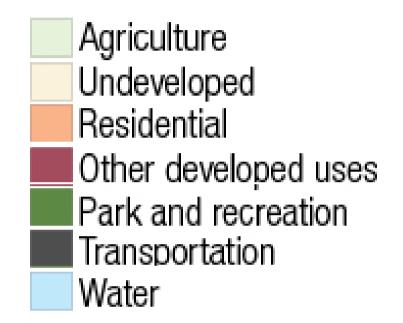






What is the mix of land uses

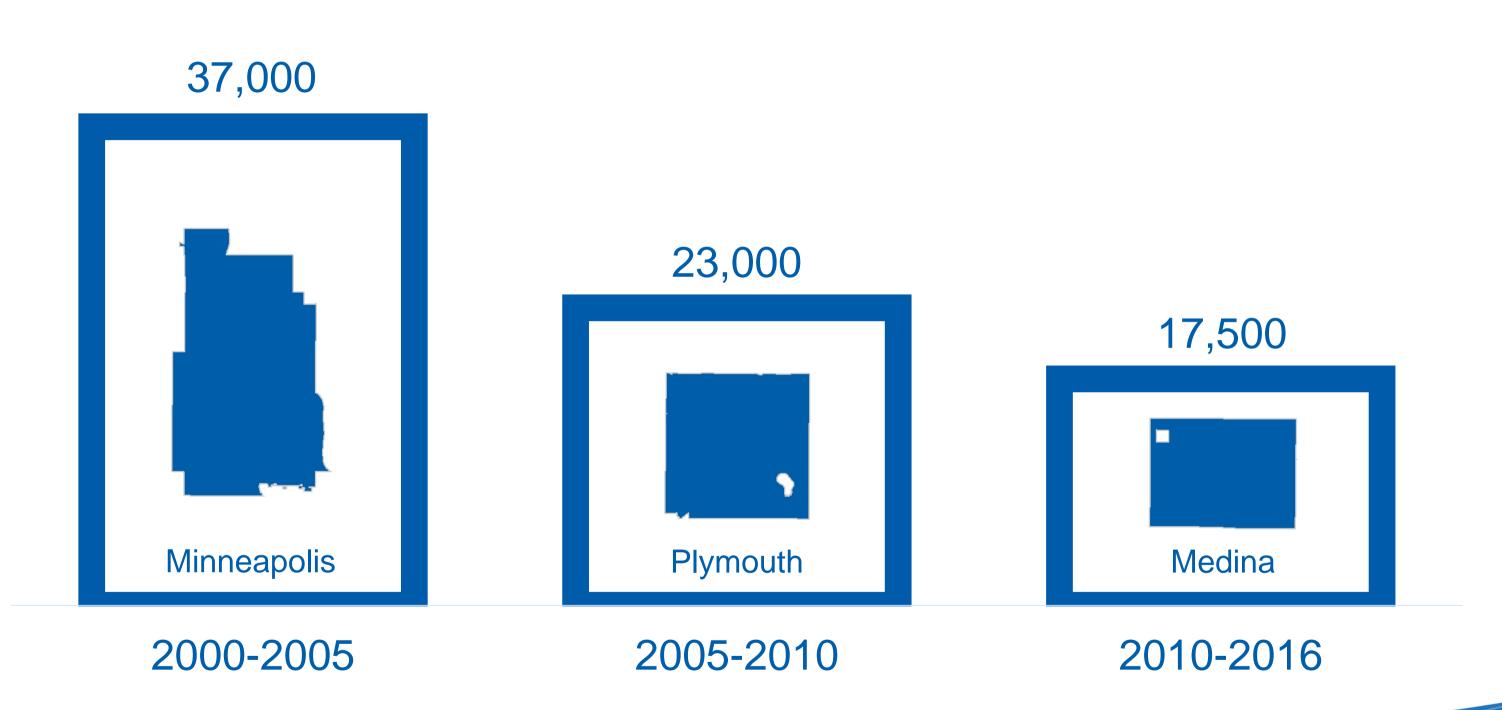








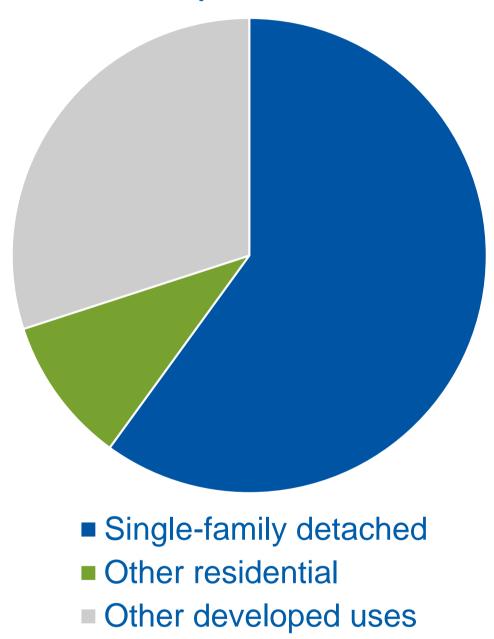
More acres of developed land... but growing more slowly



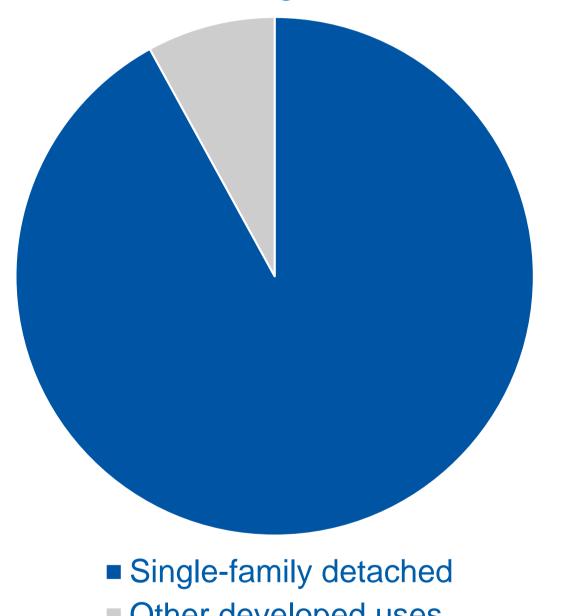


Residential construction is driving land development

All Developed Land, 2016



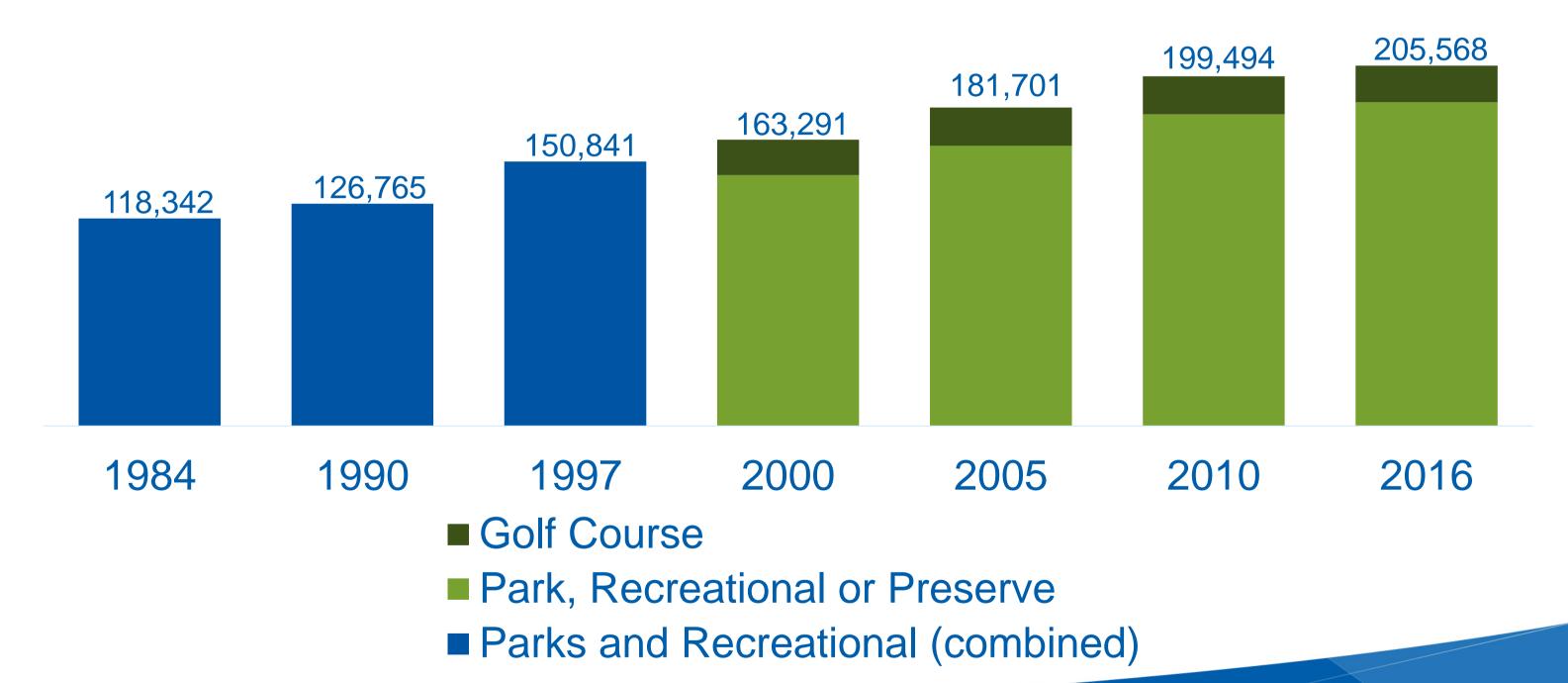
Land Use Changes, 2010-2016



Other developed uses

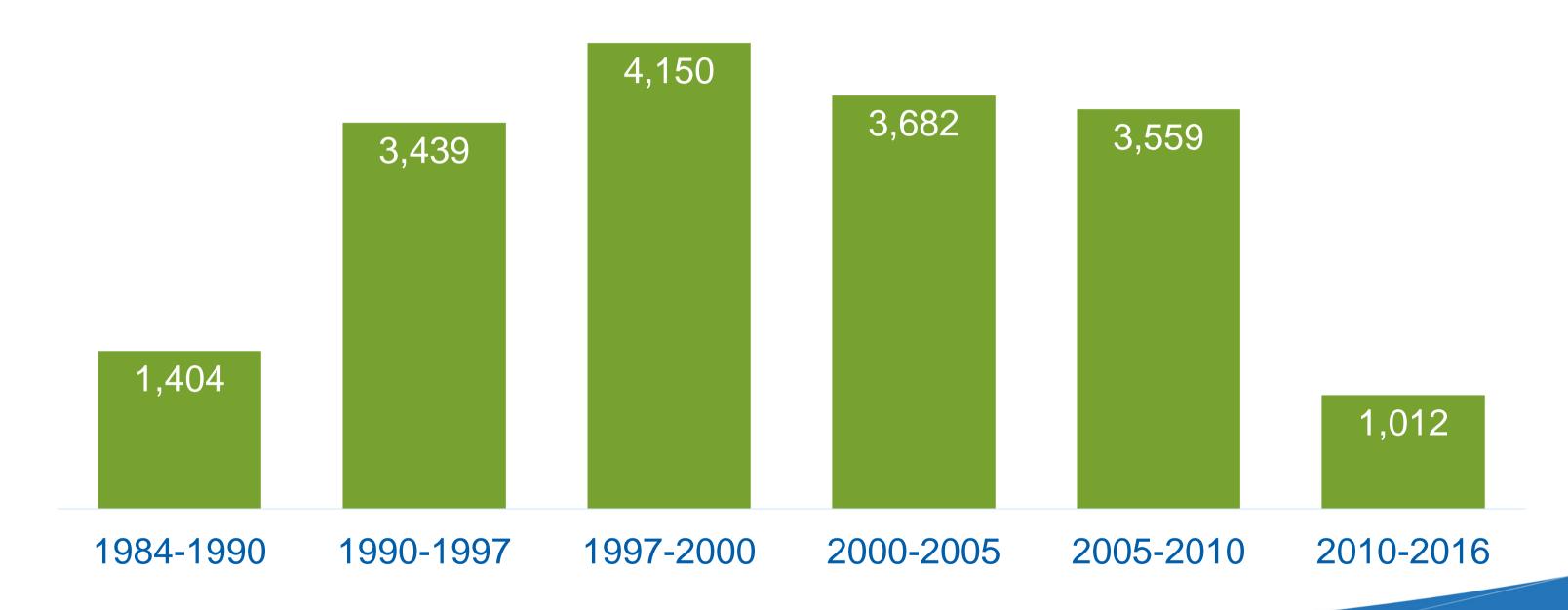


The greening of the region: Growth in parks and recreation



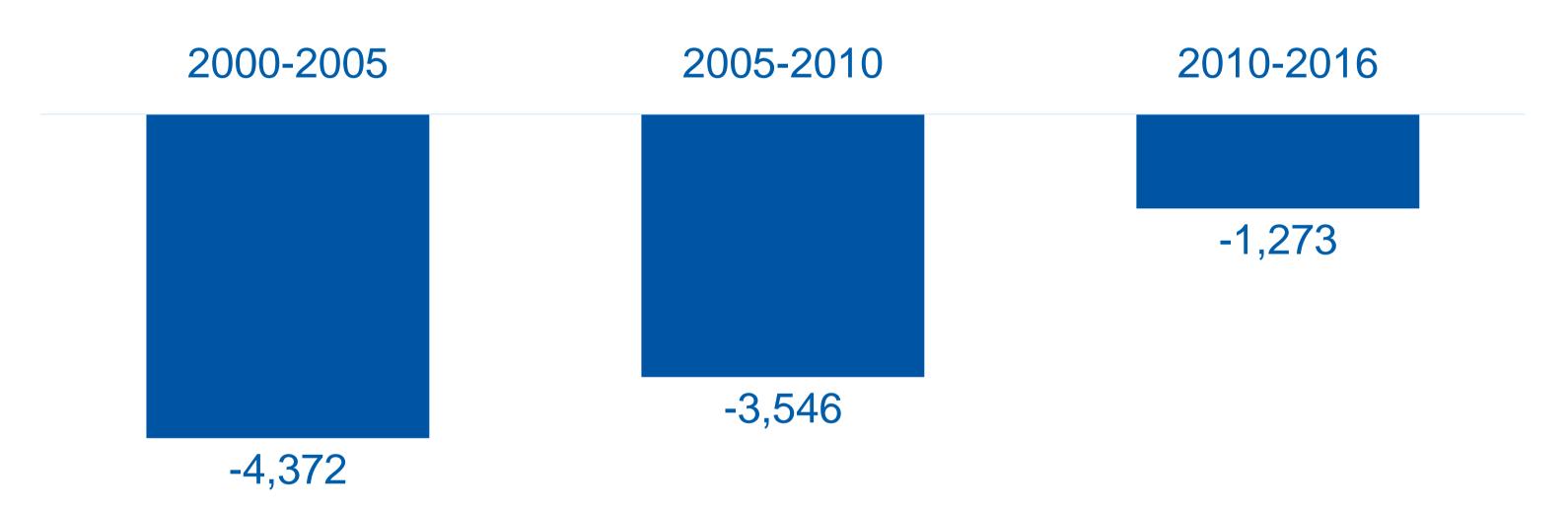


The greening of the region: Growth in parks and recreation





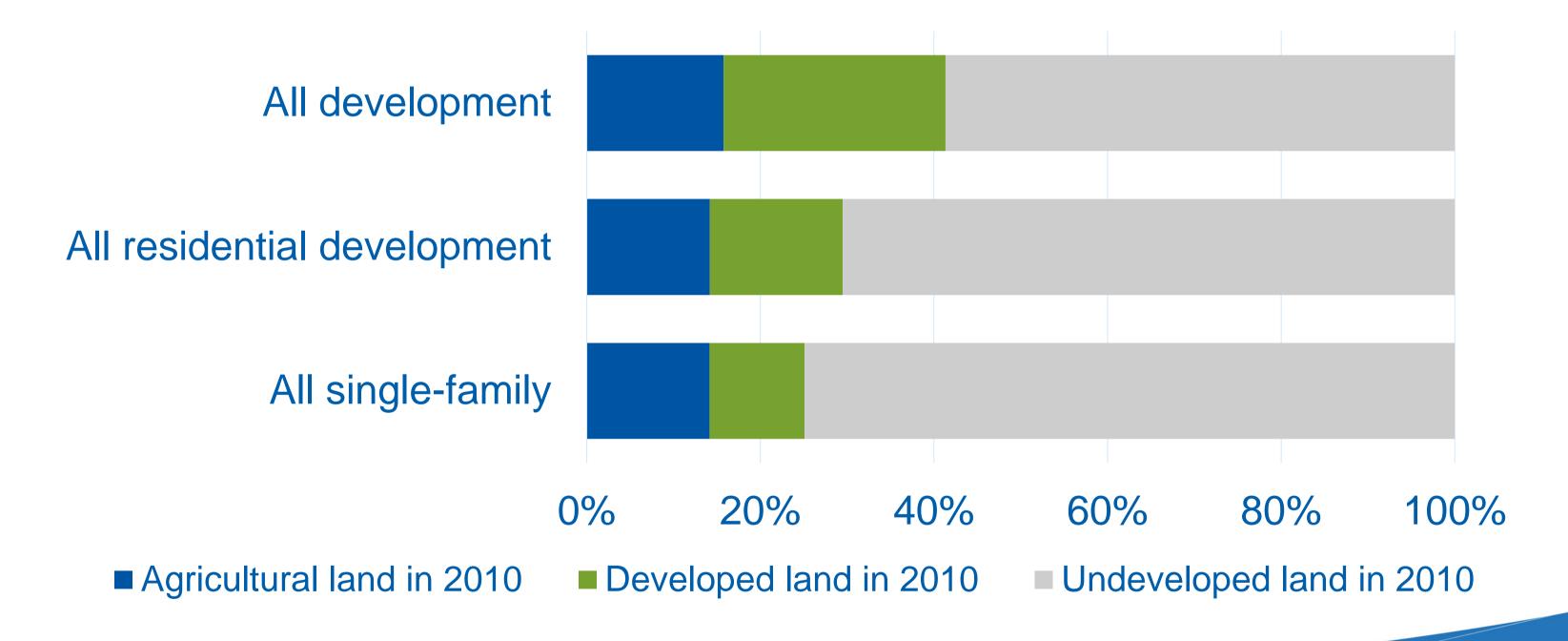
Preserving opportunities for agriculture in the region



Average annual acreage of agricultural land lost

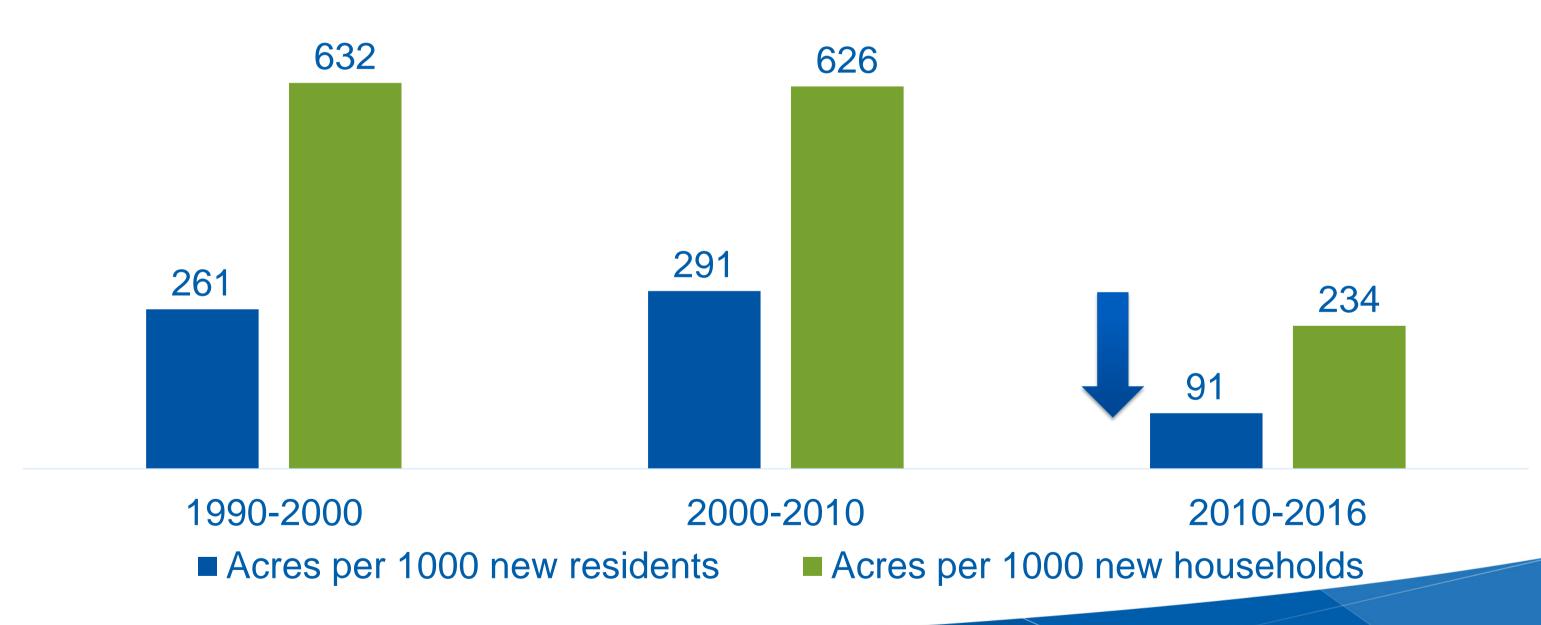


Land Supply: Where does new development occur?





How have development patterns changed to meet continued population growth?





Policy Implications: So what for the Council?



Questions for discussion:

- One more land use inventory prior to 2050 metropolitan development guide: What trends will the future Metropolitan Council be looking to confirm? What do we need to know between now and then?
- How are Council policies influencing land use patterns across the region?



Release of the 2016 Land Use Inventory

For more information:

www.metrocouncil.org/data

Libby Starling

651-602-1135

libby.starling@metc.state.mn.us

