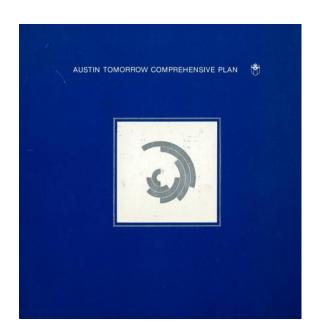
Neighborhood Planning in Austin

Land Development Code Advisory Group November 7, 2016

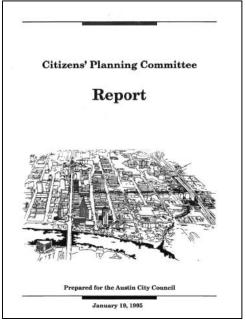
Mark Walters
City of Austin
Planning and Zoning Department



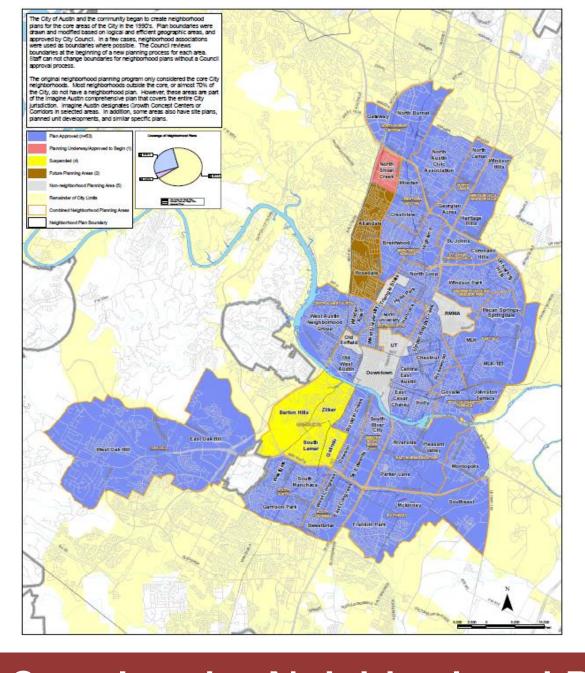


1979

AUSTIN Plan Late 1980s



1995



- Urban watershed boundaries
- Existing neighborhood association boundaries
- Logical boundaries— RR Tracks, lakes, creeks, freeways, major roadways, etc.
- Council input

Creating the Neighborhood Planning Area Map

- Planning processes initiated through City Council resolutions
- Adopted by ordinance as elements of the comprehensive plan
- Area-wide zoning case with plan adoption (<u>not currently a practice</u>)
- Formalized annual amendment process:
 - February—West of IH-35
 - June—East of IH-35
 - Contact may initiate at any time



Austin's Neighborhood Plans





- A guide for land use and zoning decisions
- Quality-of-life tool
 - Informs City of Austin capital investments and other City departmental planning efforts
 - Creates a to-do list for the community

Austin's Neighborhood Plans



1997-2000—Initial Pilot Program

- Began City-initiated planning process
- Area with concentrations of industrial uses in and near residential / East Austin Overlay







1999-2000—Addressing Social & Equity Issues

Neighborhood Plan Combining District—"NP"



- SMART Growth Initiative
- Variety of infill development options
- Site-specific and area or subdistrict applicability
- Allowed for base district zoning changes
- Options varied in their success







2001—Creating Smart Growth Tools



- Single area plans took 10 to 22 months
- Maximize limited resources
- 16 planning process covered 34 planning areas (2001-2012)
- Combined plans still took about the same time—if not a little longer, due to complexity of rezonings



2001-2012—Combining Planning Areas

University Neighborhood Overlay (UNO)

- \$1B in private sector investment
- Affordable housing requirements
- Design
 requirements
 "baked" into the
 zoning and rules
- Urban Streetscapes
- Reduced automobile usage







2004—Addressing Student Housing



- Promotes a compact and connected city
- Accommodate new development along corridors and in centers
- Create complete communities
- Household affordability
- Provides policy framework for future small area plans

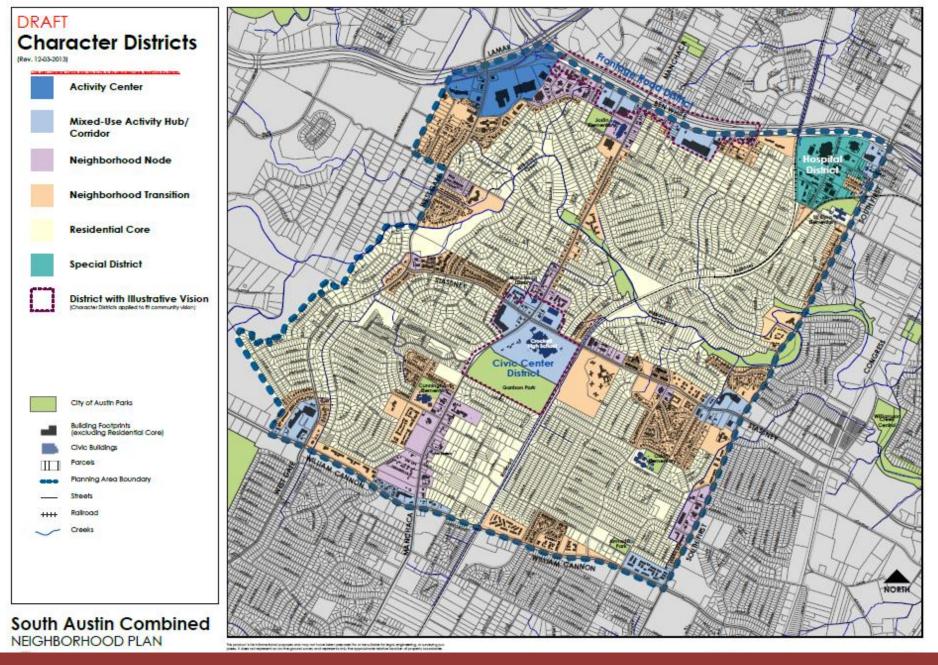
2009-2012—Imagine Austin

- Longer, fewer meetings
- Used Imagine Austin as an organizing framework
- Reconsider how we talk about future land use
 - *Land use planning focused on creating places and complete communities
- Coordinated with CodeNEXT





2013—South Austin Combined Plan



Character Districts as FLUM

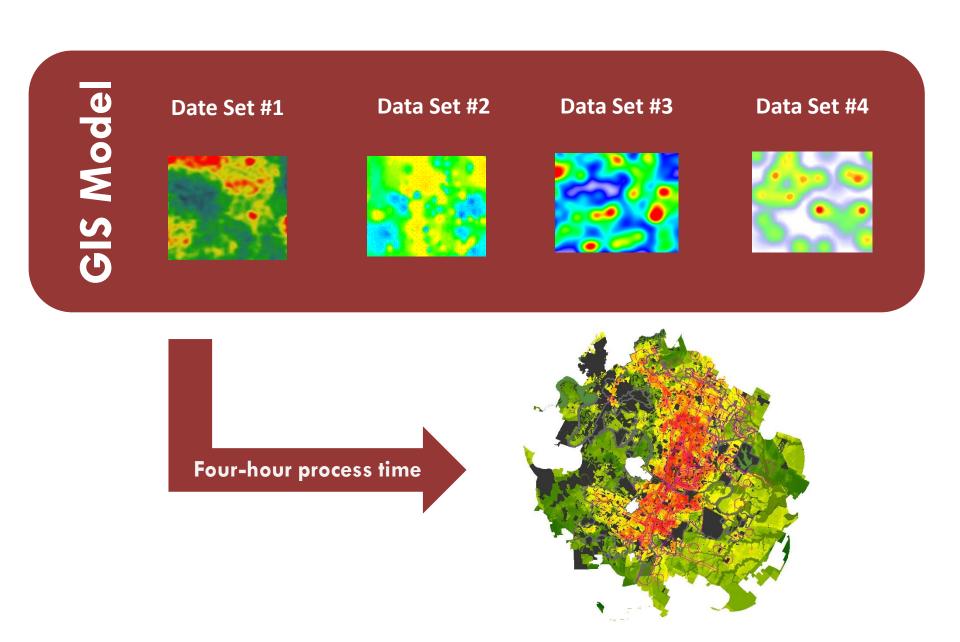
- Implement Imagine Austin
- Focus limited planning resources to achieve strategic goals
- Promote equity All areas of Austin and ETJ are considered
- Create a data-informed approach
- Two-phase selection process

Selecting Future Planning Areas

Phase One — Identify general areas for planning consideration

- Choose map layers as heat map inputs
- Create a heat map
- Identify general areas for more intensive analysis
- Establish approximate, "blobular" planning area boundaries

Small Area Planning Area Selection

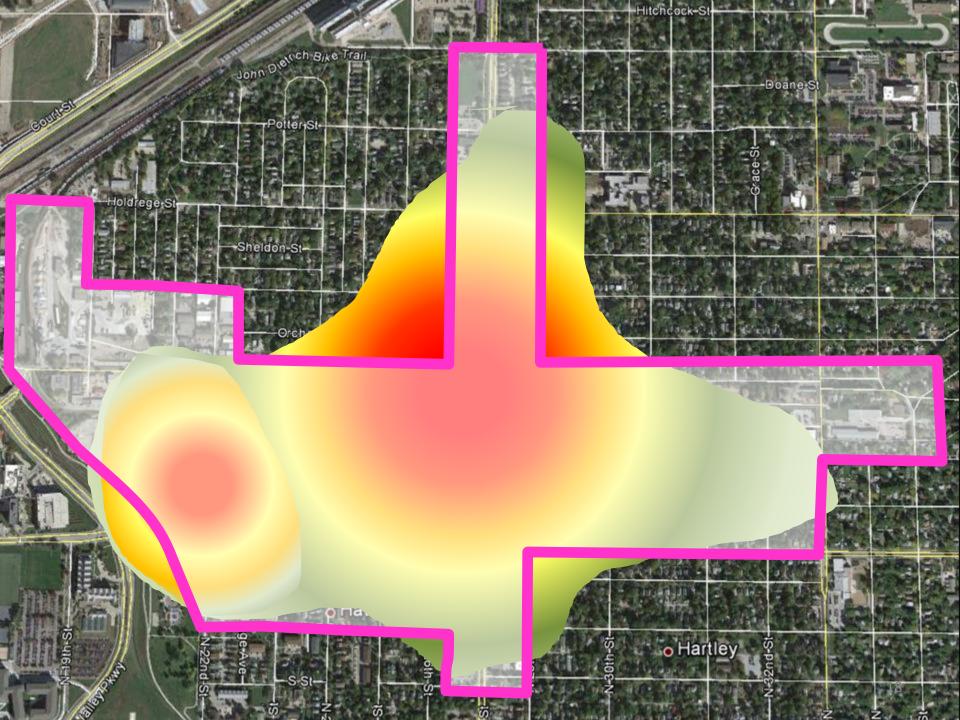


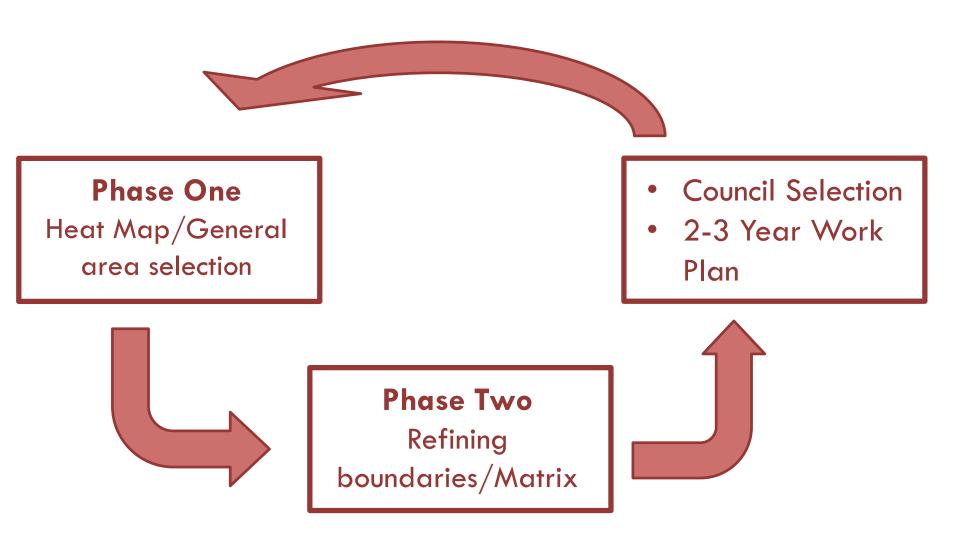
GIS Model Framework

Phase Two — Location-specific analysis and refining boundaries

- Define planning area boundaries
- Selection matrix
- Develop recommendation to establish
 2-3 year work program
- City Council
- Begin work program

Small Area Planning Area Selection





Establishing a Work Plan

