Austin's Urban Forest and CodeNEXT

November 13, 2017 Urban Forestry Subcommittee Environmental Commission

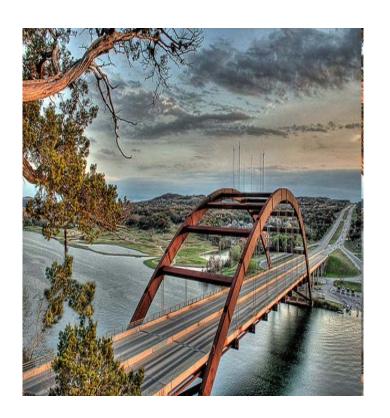
Keith Mars, City Arborist





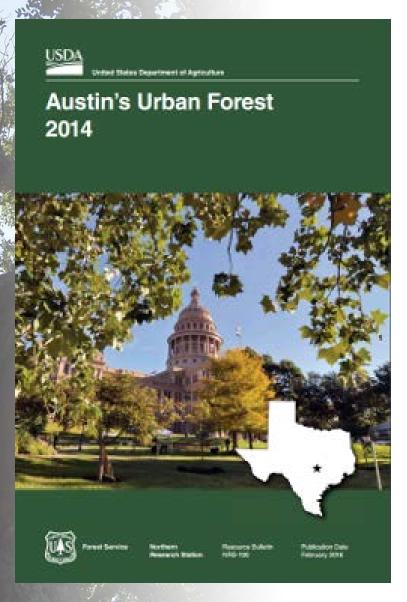
Tree Ordinance History

- First adopted in 1983- Protected Tree Ordinance
- 2010 Heritage Tree Ordinance



Preserve the character of Austin's urban forest, protect its current health, and increase it's longevity

Seeing the Forest as Infrastructure



- Paradigm shift –beyond aesthetics
- First-of-a-kind study
- Urban forest structure/value
 - 1. 34 million trees
 - 2. 31% canopy coverage
- Compensatory value \$16 billion
- Less than 1% of all trees are Protected size or larger

Existing Code Challenges

- Code is unorganized, lacks clarity, and has redundancy.
- 2. Administrative process is cumbersome.
- 3. Applicability of code is unclear.
- 4. Public tree code is another code chapter.
- 5. Code undervalued importance of small existing trees.

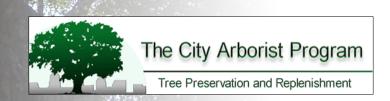




Solutions

Code Clarity, Administration, and Organization

- The proposed code includes:
 - An intent statement, clearly stated applicability, and simplified organization.
 - Reduces needless wording and language that could be perceived as conflicting.
 - Consolidated into three easy-to-follow sections: General Provisions, General Administration for Regulated Trees, and Heritage Trees.





Solutions

Public Trees

 Public trees previously addressed in Chapter 6-3 of City Code has been consolidated into the Land Development Code and clarified.

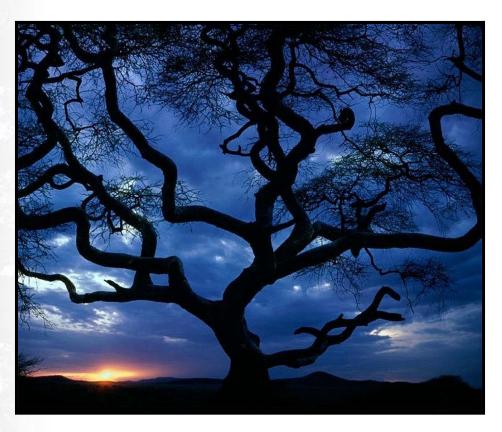
Smaller Existing Trees and Planted Trees

- Codifying that existing trees less than 19 inches in diameter will be counted towards satisfaction for mitigation on single-family property.
- Trees 8-18 inches in diameter are recognized as Keystone Trees as they represent the majority of our trees in the city and need to be preserved when possible.









http://austintexas.gov/department/city-arborist Keith.mars@austintexas.gov (512) 974-2755