

2011 Heritage Tree Permit Review

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Overview of Presentation

- History of Ordinance
- Administrative Review
- Summary of Heritage Tree Permits
- Spatial data
- Species distribution
- Board and Commission Cases
- Areas of Concern



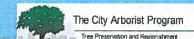
History of Ordinance

- Heritage Tree Working Group
- Diverse membership
- Consensus on most issues was not reached within the working group
- Two-year process to create ordinance
- City Council passed 7-0 in February of 2010



Administrative Review

- LDC 25-8-624 one of the approval criterion must be met to approve removal
- All dead, diseased or hazardous trees are allowed to be removed administratively irrespective of diameter
- Code-compliant preservation is approved administratively
- Transplanting is reviewed administratively



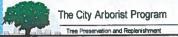
Summary of 2011 Heritage Tree Permits

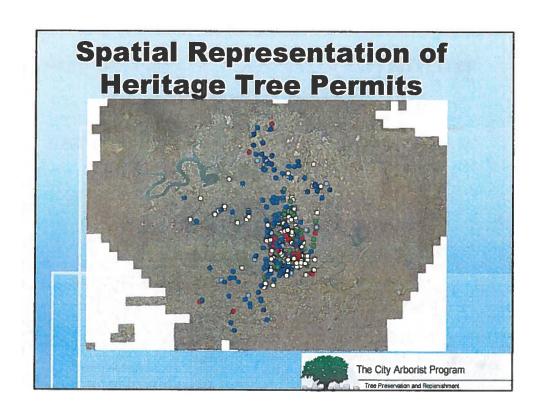
- 628 heritage trees were reviewed on tree permits in 2011
- 260 of 628 (~41%) were dead, diseased, or hazardous
- Except for four, all healthy nonhazardous heritage trees (n=364) have been preserved through collaboration with the applicant.

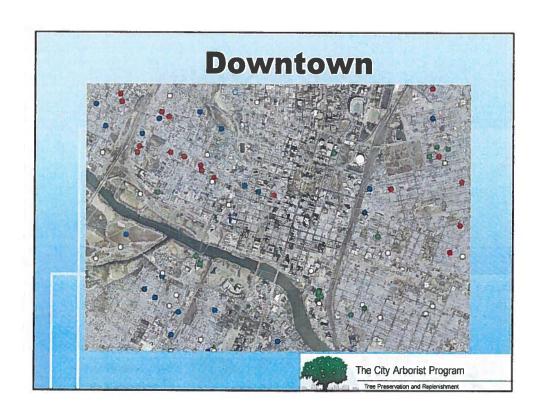


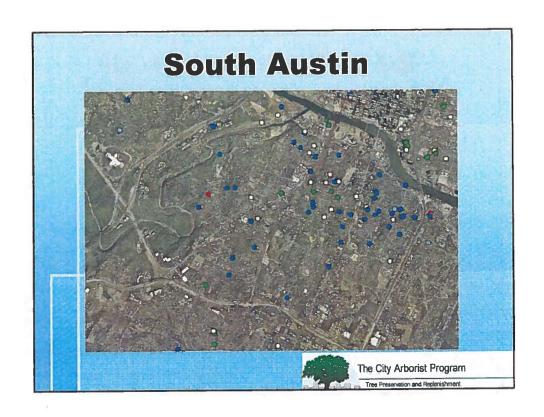
Tree Mortality

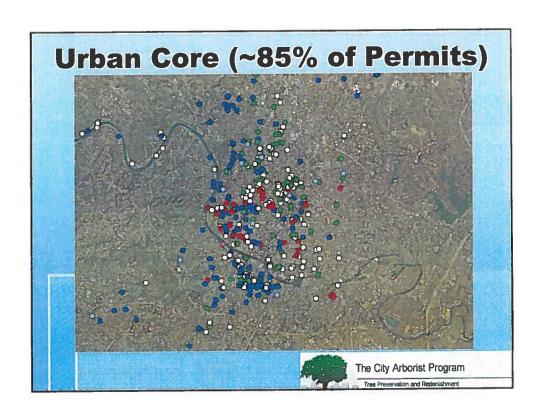
Mortality data	species count	Poor, Dead, Diseased, Hazard?	%mortality
American Eim	99	84	85%
Bald Cypress	2	1	50%
Black Weinut	0	0	0%
Blackjack Oak	1	1	100%
Burr Oak	2	1	50%
Cedar Elm	36	18	50%
Live Oak	259	68	26%
Pecan	134	42	31%
Post Oak	66	25	38%
Red Oak	28	20	71%

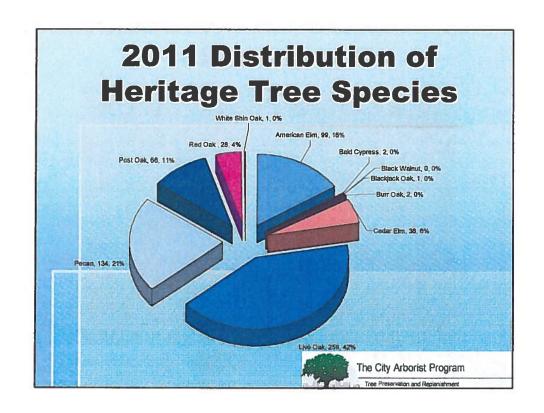












Board and Commission Cases in 2011

- Robertson Hill Multi-Family
- Block at 26th Street
- 311 Bowie Street



Areas of Concern

- Upland Pecans, particularly in Hyde Park
- Post Oak mortality
- Continued drought conditions
- Legislative Issues
- Effectiveness of tree preservation on small-lot subdivisions

