Trees & Downtown Density Bonus Projects

Design Commission meeting Mon., Dec. 18, 2018

- 1. Wetter Microclimates for Existing Trees (1400 Lavaca)
- 2. Young Trees under Established Trees (1400 Lavaca)
- 3. Existing Tree vs. New Sidewalk (Waterloo Park Tower)
- 4. Existing Live Oaks vs. Great Street Tree Type & Spacing (Marriott at Cesar Chavez)
- 5. Replacement of Existing Great Streets investments (300 Colorado)

Tree Mitigation Funding:

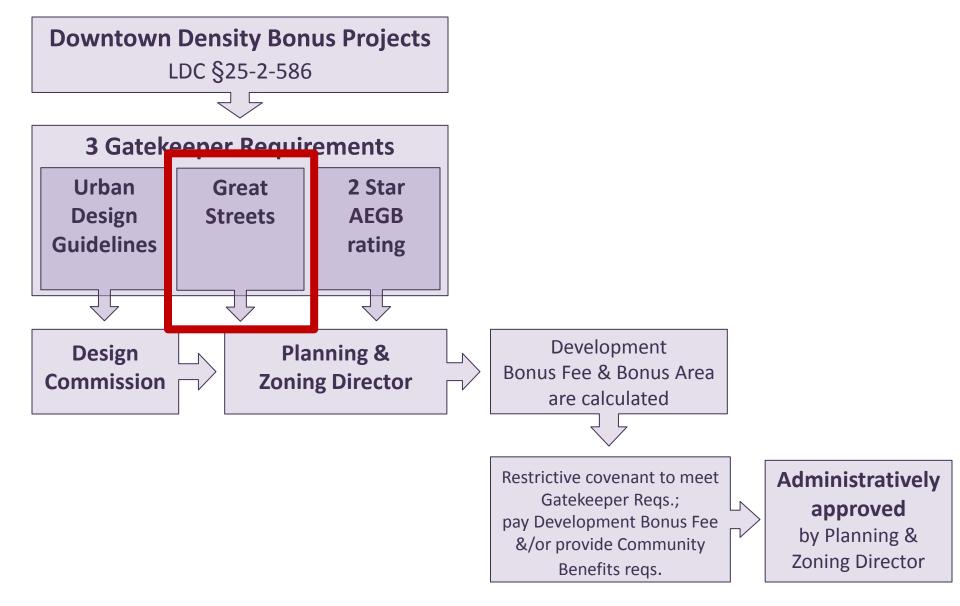
1. Tree funding available for COA projects (*Colony District Park*)

Design Commission: Projects Reviewed

LDC §2-1-129 Design Commission	2 LDC §2-1-129 Design Commission	LDC §25-2-586 Downtown Density Bonus Program	3 Council Resolutions 20071129-046 & 20100923-086	LDC §14-11-73 Review by Commissions	4
Council requests	PC/ZAP applicant requests	Downtown Density Bonus Projects	Municipal Buildings (including AEC requests from Subchapter E)	Downtown Alley Vacations	City Plans/ Initiatives (courtesy briefing)
		Urban Design Guidelines	City design & sustainability standards		
Council	PC / ZAP	Planning & Zoning Director	Development Services Director	Public Works Director	Follows project, to Council

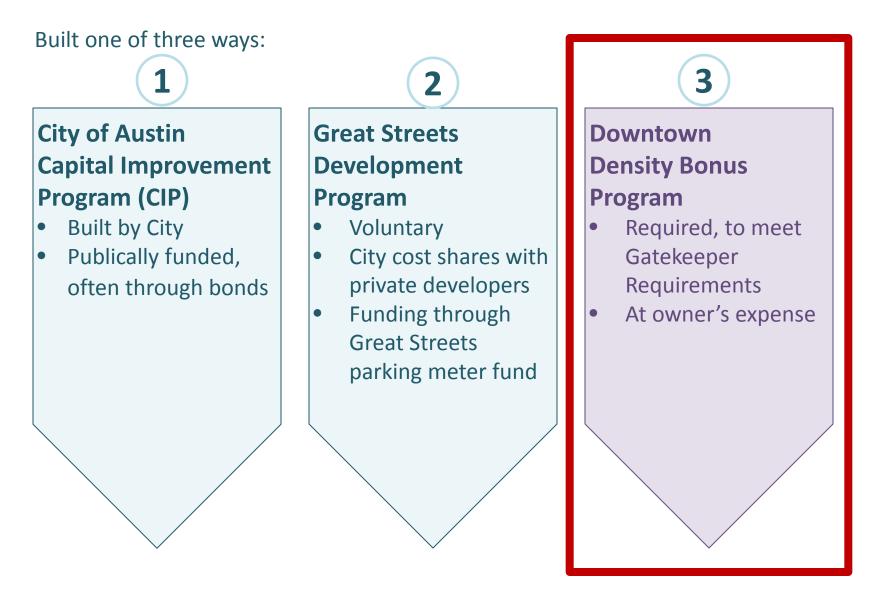


Downtown Density Bonus Flow Chart



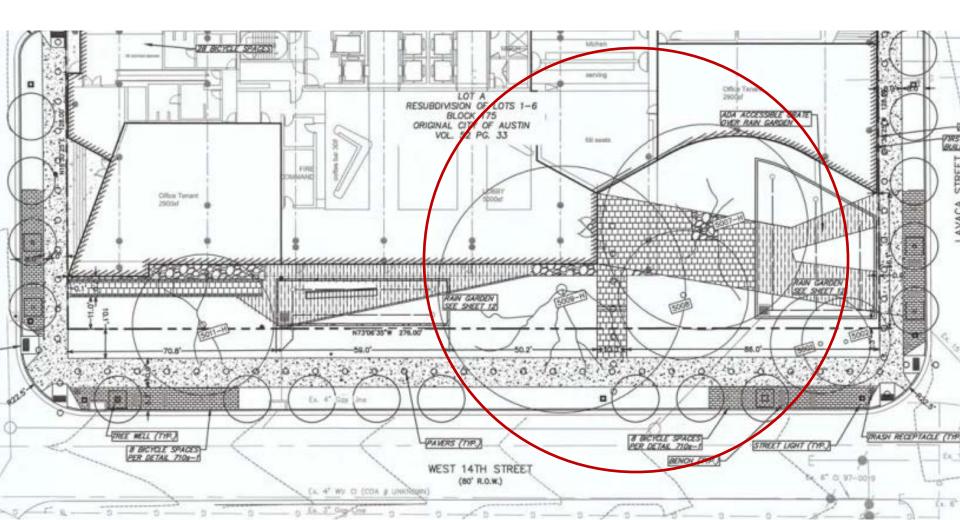


Great Streets (2001)



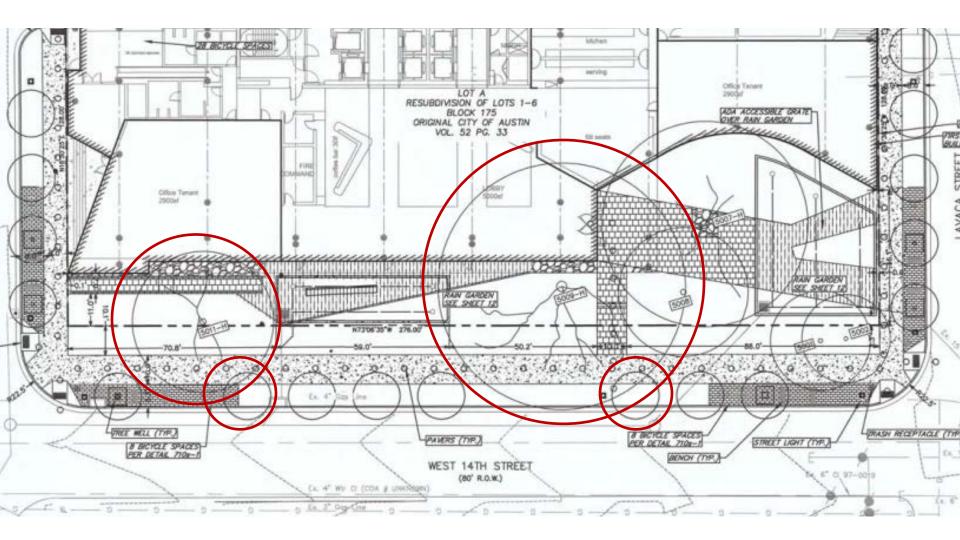
1. Wetter Microclimates for Existing Trees

Example: 1400 Lavaca



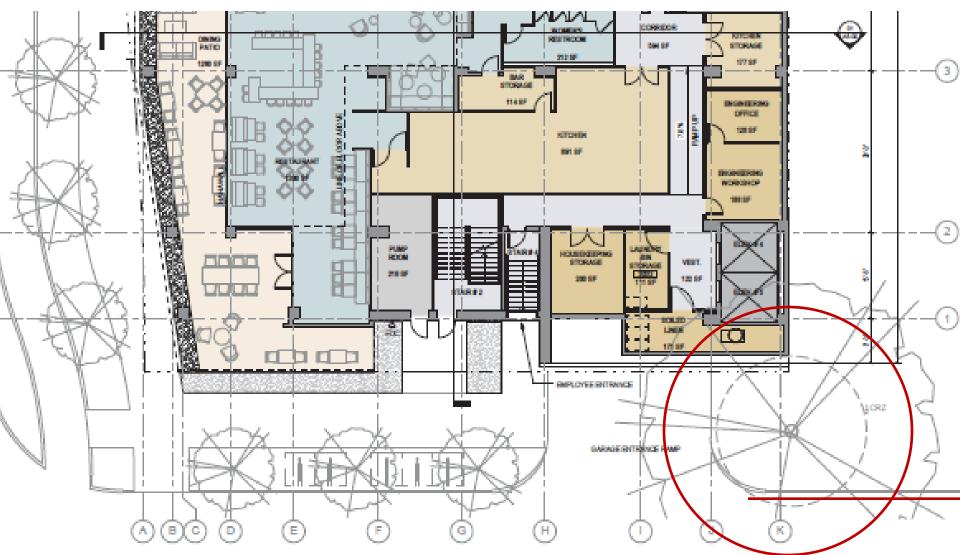
2. Young Trees under Established Trees

Example: 1400 Lavaca



3. Existing Tree vs. New Sidewalk

Example: Waterloo Park Tower

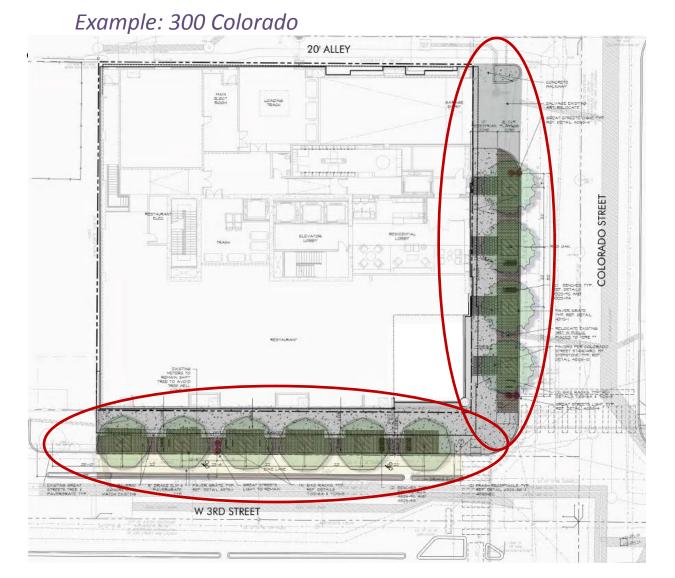


4. Existing Live Oaks vs. Great Street's Tree Type & Spacing

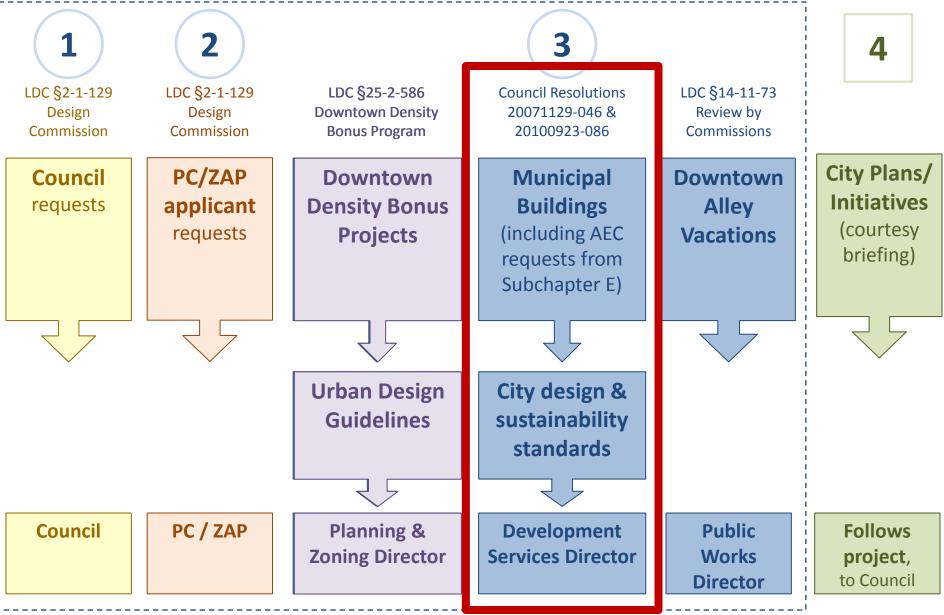
Example: Marriott at Cesar Chavez



5. Replacement of Existing Great Streets investments



Design Commission: Projects Reviewed



Tree Mitigation Funding

1. Tree funding available for COA projects

Example: Colony District Park





COLONY PARK - SCHEMATIC DESIGN Austin, Texas Illustrative Site Plan



Questions?