

### **Downtown Density Bonus Program**

### **SUMMARY**

- Council directed Downtown Austin Plan (DAP) to develop density bonus recommendations
- Phase One of DAP identified at-risk elements, with over 50 stakeholder, public, and board/commission meetings and online survey (+3,500 respondents)
- Specific Density Bonus analysis and public meetings (1/09 1/10)
- Community input from approx. 1000 people at meetings and through online survey
- · Public input produced changes to density bonus recommendations
- · CURE cases continue to be approved
- As Austin comes out of economic slump, density bonus program needs to be in place

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#### **REQUESTED COUNCIL ACTION**

"Approve a resolution initiating Code amendments to implement the objectives of the Downtown Austin Plan Density Bonus Report"

### If so directed:

- Continued refinements to recommendations, including possible district-specific community benefits
- Additional public input
- Prepare code amendments
- Board and commission review
- · Return to Council for adoption

### **Downtown Density Bonus Program**

### BACKGROUND: THE DOWNTOWN AUSTIN PLAN AND DENSITY BONUSES

- 2005 ~ City Council directed the Downtown Austin Plan to recommend procedures for modifying FAR and height standards where appropriate
- 2006 City Council:
  - Directed the creation of an Affordable Housing Incentives Task Force
  - Directed the Design Commission to make recommendations for Density Bonuses
- 2008 ~ City Council:
  - Passes "interim" Density Bonus ordinance
  - Directs Downtown Austin Plan to come forward with recommended
    Downtown Density Bonus Program

## **Downtown Density Bonus Program** STUDY PROCESS • DAP Phase I public meetings and survey about Downtown priorities (basis of recommended "community benefits") • Building form and urban design analysis Economic modeling Approx. 25 stakeholder meetings Joint Commissions meeting • Two Town Hall meetings Council briefing (July 23, 2009) • Planning Commission consideration (September 22, 2009; December 8, 2009; January 12, 2010) Planning Commission Subcommittees consideration (October 21, 2009); January 5, 2010) Scheduled for Council Action (January 28, 2010) 5

### **Downtown Density Bonus Program**

### **KEY ISSUES OF CONCERN**

- 1. Study/Input Process
- 2. Economics
- 3. Community Benefits
- 4. Affordable Housing
- 5. Warehouse District Preservation

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#### SUMMARY OF PUBLIC INPUT PROCESS

In addition to the public input received during DAP Phase One and the public input processes of the AHITF and the Density Bonus TF:

- Three Town Hall/Joint Commission Meetings: 150-200 participants
- Approximately 25 stakeholder meetings
- On-line survey re district priorities: 560 respondents
- Staff presentations/Q&A at Board and Commission meetings

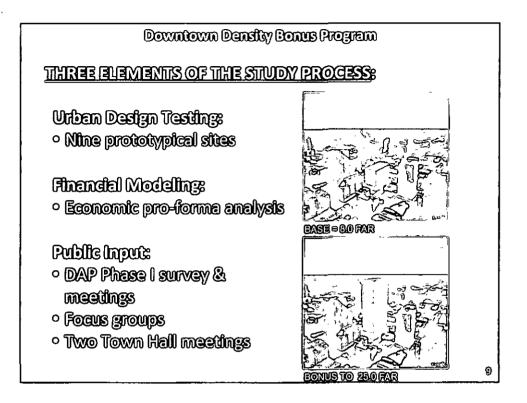
#### PUBLIC INPUT INFLUENCED:

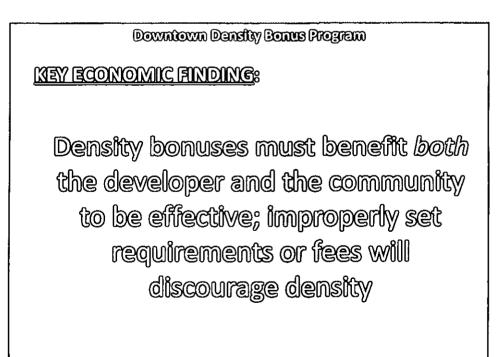
- Density Bonus eligibility boundaries
- Maximum heights and densities
- · Community benefits included in density bonus program
- Recommended new compatibility standards for Downtown

### **Downtown Density Bonus Program**

### FUNDAMENTAL PRINCIPLES UNDERLYING THE PROPOSED DENSITY BONUS PROGRAM:

- 1. Density should be encouraged Downtown, not penalized
- 2. Retain existing zoning as the baseline
- 3. All development should provide high quality urban design
- 4. There should be one, administrative, and predictable pathway to a density bonus (abolish CURE as means to additional density)
- 5. Allow additional density only where appropriate
- 6. Focus community benefits on the most "at-risk" elements





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### **FINANCIAL ANALYSIS:**

Conducted economic pro-forma analysis to determine if or how much a project could increase in value with increased density, and whether it could support a public benefit fee. Elements included:

- Average land costs in different parts of Downtown
- Type of project (residential, office, hotel, retail)
- Construction type
- Construction time
- Construction cost
- Cost of financing
- Cost of development (permits, fees, etc.)
- Parking per market demand
- Vacancy rates
- Lease-up time
- Market rents/sales prices

### **Downtown Density Bonus Program**

### **Economic Findings - <u>Residential</u> Development:**

- Higher sale prices are produced for residential units on higher floors as density is added
- Absorption is supported by enhanced marketability for residential units in higher floors
- Residential development requires less parking than commercial development
- Increased density provides sufficient value to support a public benefit fee
- <u>Suggested fees differ because areas of Downtown can</u> collect different rents (or sales prices)\*

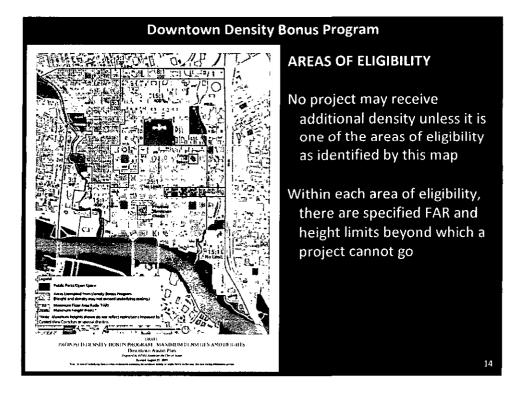
\*\$10/sf of bonused floor area in the Core, Waterfront, Rainey, and Lower Shoal Creek Districts and \$5/sf in other parts of Downtown

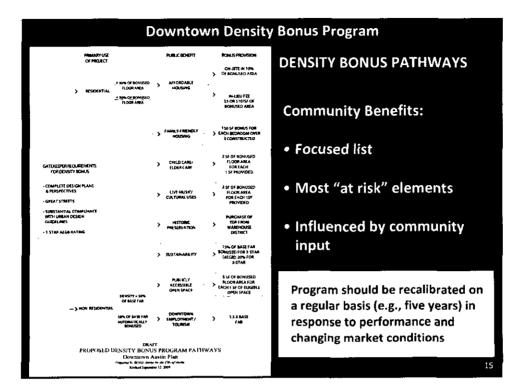
### Downtown Density Bonus Program

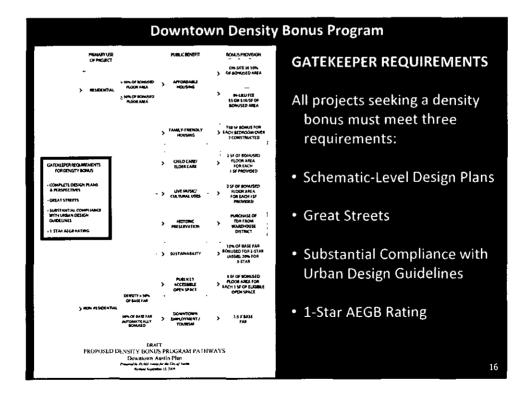
### **Economic Findings - Commercial Development:**

- Commercial development is valued to maintain Downtown as employment and visitor destination
- Downtown Austin is lacking in hotels to serve convention needs, resulting in less economic development
- Rent increases for office projects are more than offset by additional time required for lease-up
- Hotel projects are highly calibrated to specific sizes and scales, making bonused density not necessarily attractive to hotel developers
- · More parking needed for office projects than residential
- <u>Additional density does not consistently produce sufficiently</u> <u>higher returns for office and hotel projects to justify charging</u> <u>a public benefit fee</u>









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### Downtown Density Bonus Program

### **AFFORDABLE HOUSING**

<u>Residential projects</u> seeking a density bonus must achieve at least 50% of their bonused floor area by:

 Constructing affordable housing\* in 10% of that bonused floor area

#### or by

 Paying an in-lieu fee of \$5 or \$10/sf (depending on project location) for the bonused floor area

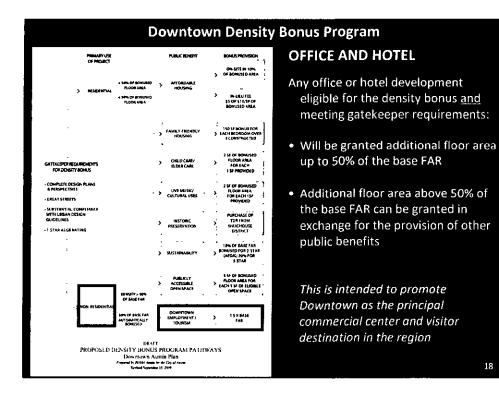
#### \*Owner-Occupied Unit:

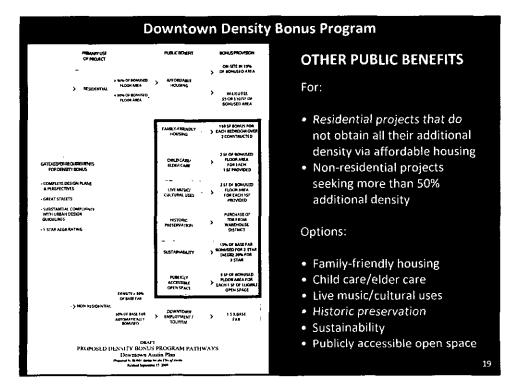
Available for a period of 99 years to on occupant with a gross household income not greater than 120% of MFI

#### \*Rental Unit:

Available for a period of no less than 30 years by an occupant with a gross household income not greater than 80% of MFI

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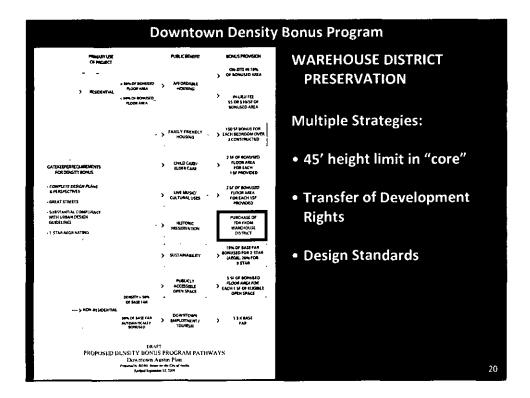


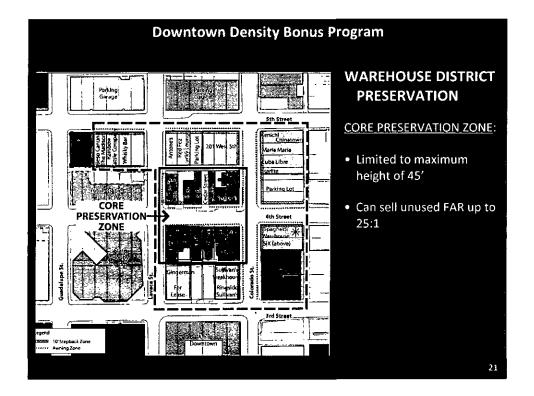


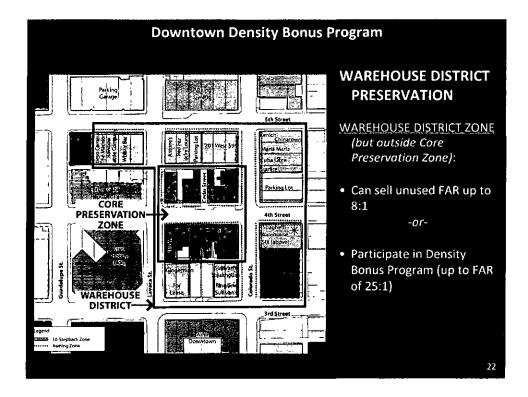
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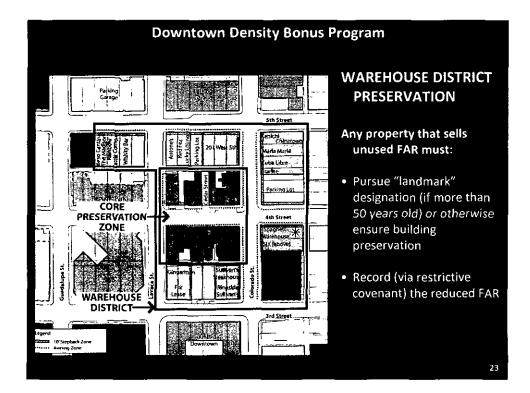
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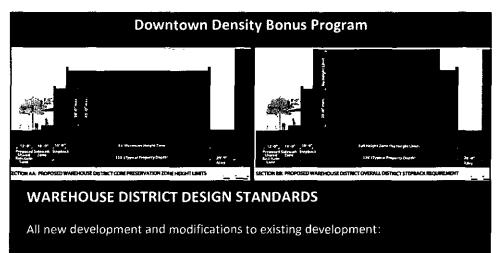
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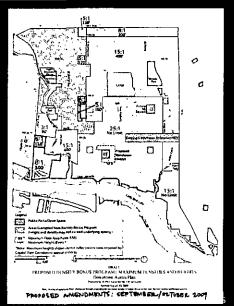
- Retain existing elevated sidewalks
- Stepback -- 10' building stepback (at maximum 30' height) for at least 60% of property frontage
- Awnings and Canopies For minimum of 75% of building frontage
- Curb Cuts Access to service areas and parking to be from alleys. Curb cuts along street frontages only where no alternative

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### **Downtown Density Bonus Program**

### **RECOMMENDED AMENDMENTS TO DENSITY BONUS PROGRAM:**

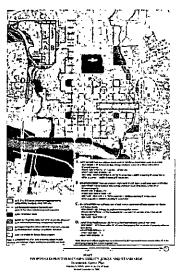
- Map showing areas of eligibility slightly modified
- Sustainability: 1-Star AEGB rating required as Gatekeeper. Modified magnitude of bonus available for AEGB ratings.
- Open Space: Changed minimum size from 600 sf to 1200 sf. Added minimum vertical clear dimension. Modified degree to which space must be open to sky.



### **Downtown Density Bonus Program**

### RECOMMENDED DOWNTOWN COMPATIBILITY FRAMEWORK:

- Designed to create an appropriate transition in height and scale with SF neighborhoods (Judge's Hill, west of Lamar)
- A "place-specific" approach, rather than a generic approach
- Would generally replace Compatibility
  Standards within Downtown
- Would remove from Compatibility Standards some Downtown properties where compatibility triggered by SF-zoned properties outside Downtown



### RECOMMENDED DOWNTOWN COMPATIBILITY FRAMEWORK:

- Within Downtown, SF-use alone would not trigger compatibility
- Would retain Compatibility Standards for some Downtown properties (west of Judge's Hill)



### **Downtown Density Bonus Program**

### **CONCLUDING POINTS**

Requested action: "Approve a resolution initiating Code amendments to implement the objectives of the Downtown Austin Plan Density Bonus Report"

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