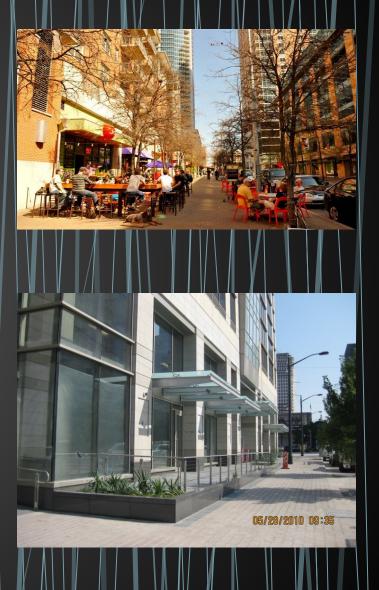
Downtown Great Streets City of Austin Planning and Development Review Urban Design Division

"Streets are for People"





## **Presentation Outline:**

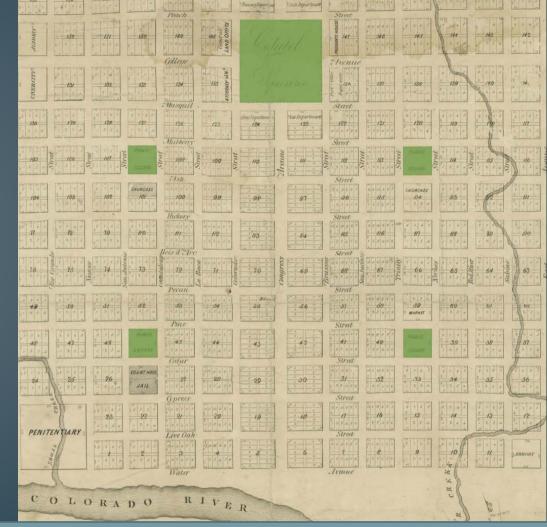
- 1. Background Information
- 2. Great Streets Master Plan
- 3. Implementation of Great Streets
- 4. Discussion and Questions



## **Brief Downtown History**

### 1839 Plan of Austin - Edwin Waller

- Rectilinear grid of streets
- Typical block 276' x 276'
- 4 public squares and State Capitol grounds
- Typical street right-ofway 80', except Congress Ave 120'
- Designed for the pedestrian and the transportation of the era



## WHY FOCUS ON DOWNTOWN STREETS?

#### Some Facts:

Area of Downtown:

Percentage of Downtown occupied by parks, open space, and streets ("the public realm"):

Percentage of Downtown occupied by parks and open space:

Percentage of Downtown occupied by streets:

1,056 acres

47% (494 acres)

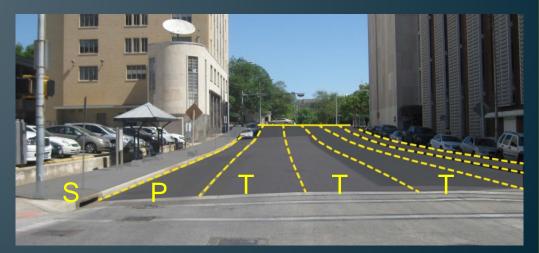
12% (130 acres)

35% (364 acres)

## **Pre – Great Streets Typical R.O.W. Allocation**

Typical Downtown Street Right-of-Way Assignment (80' ROW)

- 4 vehicle travel (T) lanes 11' each (44')
- 2- parking (P) lanes 8' each (16')
- 2 sidewalks (S) 10' each (20')
- 60' (75%) assigned to cars
- 20' (25%) assigned to all other modes



## **GREAT STREETS STANDARDS TYPOLOGY**

### ALWAYS:

- 2 sidewalks 18' each\*
- 55% dedicated for cars (44') and 45% for pedestrians (36')
- Street Furnishings benches, bike racks, trash receptacles
- New Street Lighting
- \* 2<sup>nd</sup> St. 32' north sidewalk





## **GREAT STREETS STANDARDS TYPOLOGY**

### 3 Options:

- 4 vehicle travel lanes, 11' each, and
- No on-street parking lane

### OR:

- 3 vehicle travel lanes 11' each, and
- 1 parking lane 8'

### OR:

- 4 vehicle travel lanes 11' each, and
- Inset parking lanes one or both sides



## **GOALS AND OBJECTIVES**

- Create Streets as Places
- Create Interactive Streets
- Re-distribute and balance use of the right-of-way (public realm)
- Encourage private sector initiatives to activate the street scenes
- Occupy the wider sidewalk zone with an array of well designed, functional elements
- Incorporate Public Art
- Recognize managed congestion is healthy





## **IMPLEMENTATION OF GREAT STREETS**

#### Great Streets in Austin are built in one of three ways:

**1.** <u>City of Austin Capital Improvement Projects (CIP)</u> - In coordination with the Public Works Department Downtown Street Reconstruction Program

#### **Projects completed:**

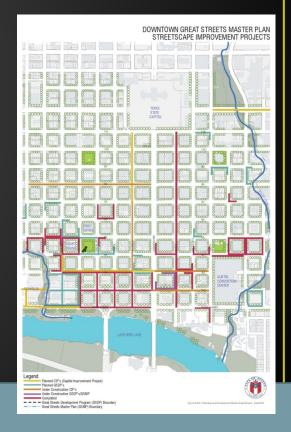
- Cesar Chavez Esplanade Phase I (San Antonio Congress)
- Brazos Street (Cesar Chavez to 11<sup>th</sup> Street)
- 2<sup>nd</sup> Street west (San Antonio to Congress)
- 3<sup>rd</sup> Street east (Brazos to San Jacinto)

#### **Projects under construction:**

- 2<sup>nd</sup> Street east (Congress to Trinity)
- Colorado Street Phase I (3<sup>rd</sup> to 7<sup>th</sup> Street)
- 8<sup>th</sup> Street (San Antonio to Congress)

#### **Projects Planned:**

- 3<sup>rd</sup> Street (Trinity to Nueces)
- Colorado Phase II (7<sup>th</sup> to 10<sup>th</sup> Street)
- Cesar Chavez Esplanade II (San Antonio to Pfluger Bridge)



## **IMPLEMENTATION OF GREAT STREETS**

### 2. Great Streets Development Program (GSDP)

- City of Austin cost-shares with private developers in Downtown to assist with the additional cost of implementing the Great Streets streetscape standards

- Funding comes from The Great Streets Parking Meter Fund

Community and developer benefit
by achieving a higher quality
pedestrian environment that will serve
as a catalyst for downtown vitality and
economic value



## **IMPLEMENTATION OF GREAT STREETS**

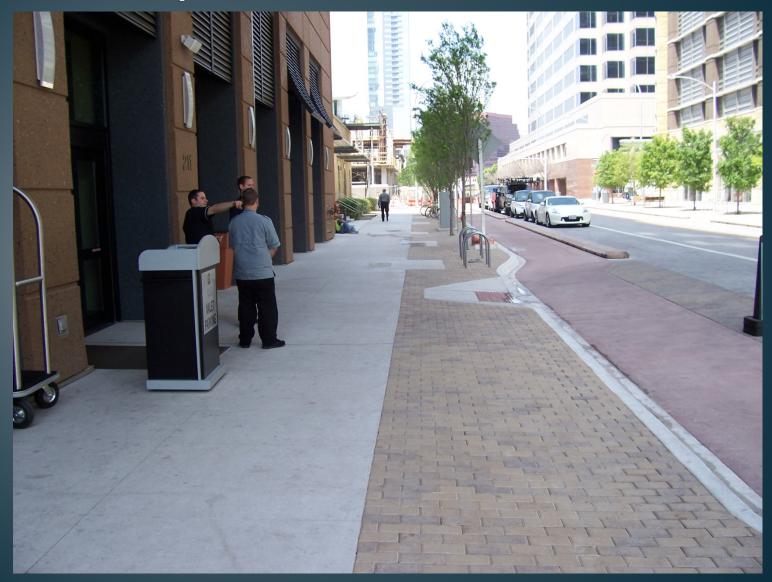
## 3. <u>Great Streets as a requirement for additional height or</u> <u>density Downtown</u>

As Downtown property owners seek entitlements beyond typical
CBD zoning Great Streets may be required as a community benefit
In this case Great Streets are constructed at the owner's expense





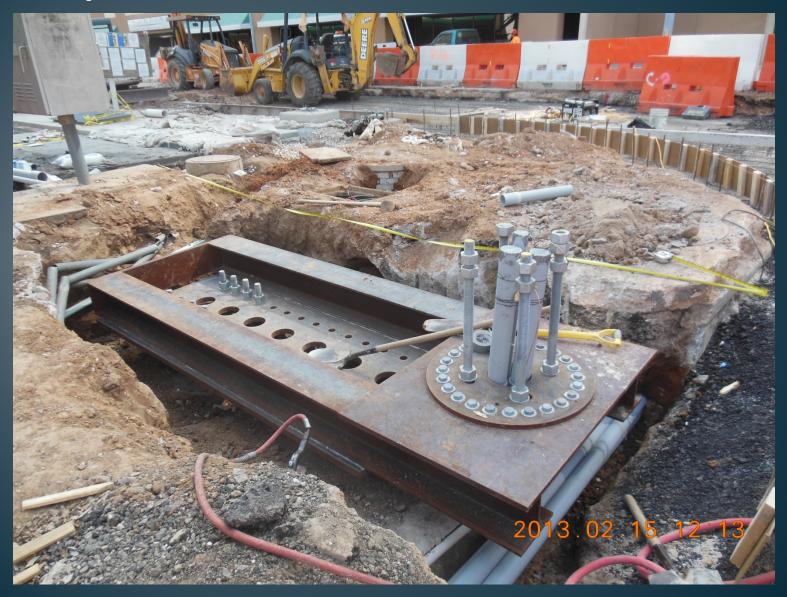
# **Multi-Entity Coordination**



# Utility Upgrade



# **Utility Conflicts**



# Access to Private Property



# **Street Trees**



# Existing Conditions in the R.O.W.



# Art in Public Places

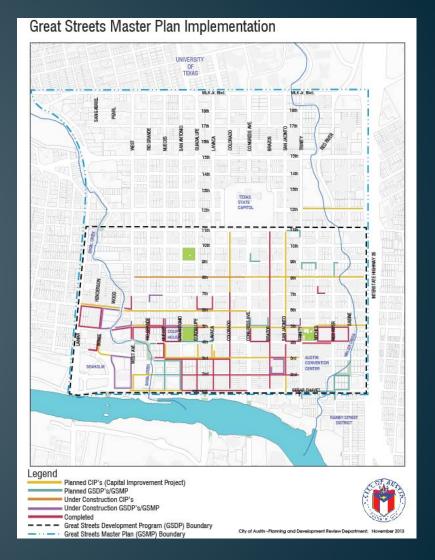


## **GREAT STREETS PROGRESS**

### Results to date:

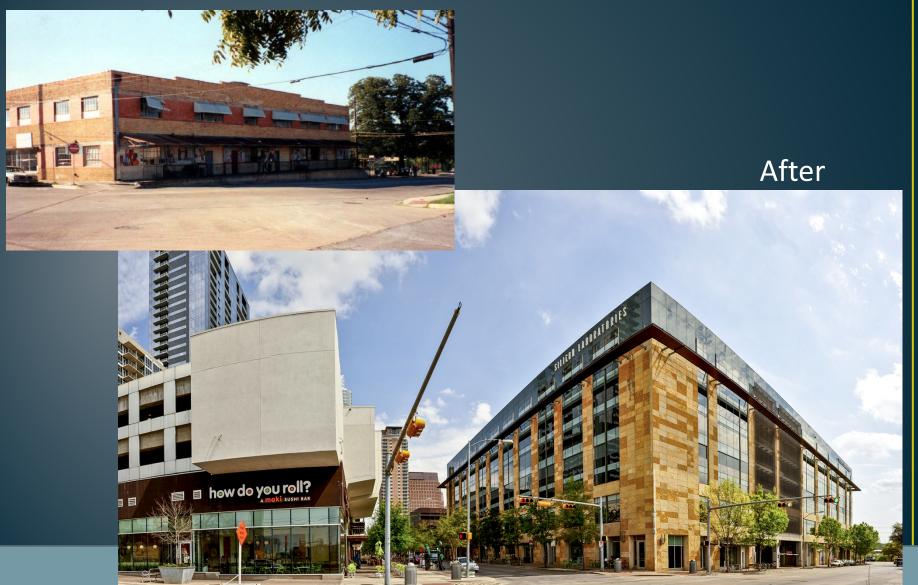
- 38 public and private projects
- 202.5 downtown block faces (built, under construction and planned projects)

*"Great Streets – Transforming Downtown Austin one project at a time."* 



### **SECOND STREET**

#### Before



### **BRAZOS STREET**

### Before



### **COLORADO STREET**

### Before





### **COLORADO STREET**

### BEFORE



## **GREAT STREET PROGRESS**

#### TIMELINE

- 2<sup>nd</sup> Street (Congress Trinity) completed November 2013
- 3<sup>rd</sup> Street, Phase I (Brazos San Jacinto) completed May 2013
- 3<sup>rd</sup> Street, Phase II (Congress Brazos & San Jacinto to Trinity construction February 2014 to December 2014
- 3<sup>rd</sup> Street, Phase III (Congress Guadalupe) construction April 2014 to May 2015
- 3<sup>rd</sup> Street, Phase IV (Guadalupe Nueces) construction January 2015 to February 2016
- 8<sup>th</sup> Street (Congress to West Ave.) completion February 2014
- Colorado St., Phase I (3<sup>rd</sup> 7<sup>th</sup>) completed November 2013
- Colorado St., Phase II (7<sup>th</sup> 10<sup>th</sup>) completion by Summer 2015

"Beyond functional purposes of permitting people to get from one place to another streets, certainly the best streets, can and should help do other things: <u>bring people</u> together, help build community, cause people to act and interact, to achieve together what they might not alone. They should be comfortable and safe; they should leave strong lasting impressions".

"There is magic to great streets. We are attracted to the best of them not because we have to go there, but because we want to be there".



Allan B. Jacobs author of "Great Streets" 1995

## **Discussion and Questions**

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