

## Plan El Paso Goals

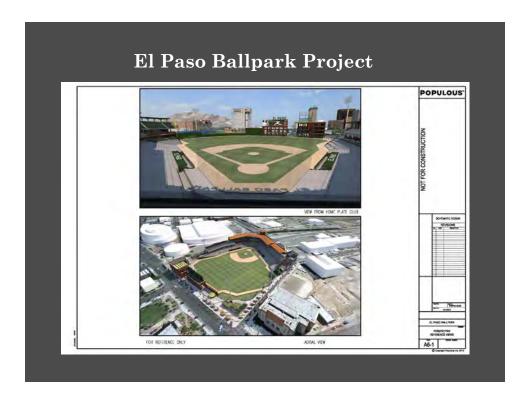
Goal 3.1: Improve Downtown's streets until they become El Paso's premiere public spaces.

Goal 3.2: Strive for the widest variety of activities Downtown to create a healthy mix of <a href="https://example.com/housing">housing</a>, working, shopping, cultural, and civic uses.

Goal 3.3: Accommodate private cars through careful placement of public and private parking facilities to supplement Downtown's status as the best transit-served area and the most convenient location in the region.

Goal 3.4: As civic buildings are added, updated, or replaced, they will be integrated into El Paso's original street network and other land uses rather than being isolated in large complexes of civic buildings.







#### Background: Jordan/Hunt, A Joint Venture

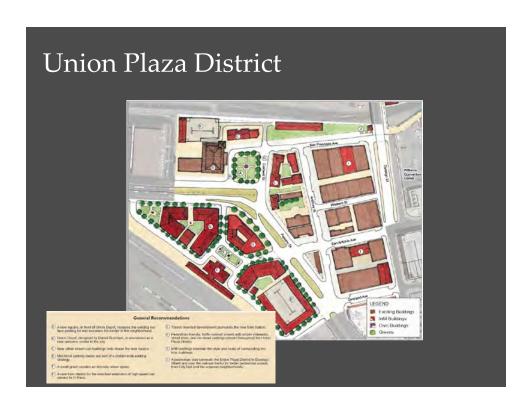
- Offers established local presence along with a specialized expertise in sports facility construction
- CF Jordan, which is headquartered in El Paso, will staff the project with construction professionals that are long-standing members of the LOCAL community
- Hunt Construction, which has NO relation or affiliation to Hunt Companies of El Paso, will bring their vast experience in the specialized construction of baseball stadiums

#### What's Next?

- The Construction Manager at Risk has begun working with Populous, the architect selected to design the new \$50 million Triple A ballpark
- · A demolition firm is expected to be hired by the end of January
- City Hall will be vacated by April 1

# **Union Depot**







# San Jacinto Plaza



The project is currently in preliminary design with expected design completion in Summer 2013. Construction is slated to begin in Fall 2013 and is expected to last for 18 months.



El Paso Streetcar Project

The proposed El Paso Streetcar Project consists of a 4.8 mile looping, single-tracked corridor, beginning in the area near the Downtown Shopping District and the International Bridges, traveling north through downtown to UTEP and the Cincinnati Entertainment District and back.







El Paso Streetcars c. 1900

#### Cost and Schedule:

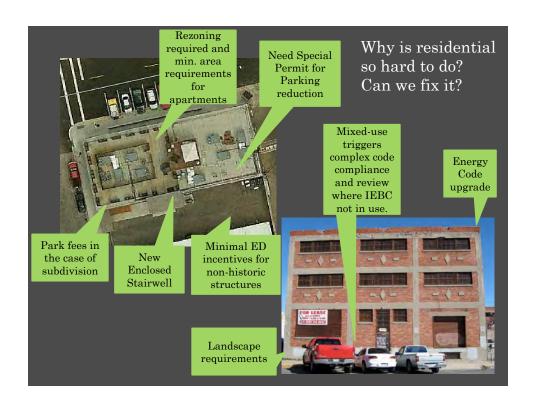
- Estimated \$90 million
- Construction expected to being in 2013 and be completed by 2015

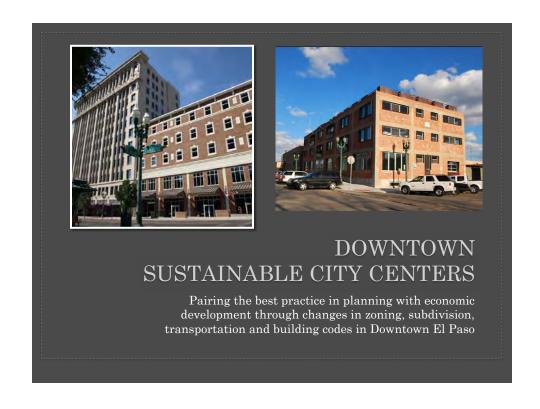
#### Infrastructure:

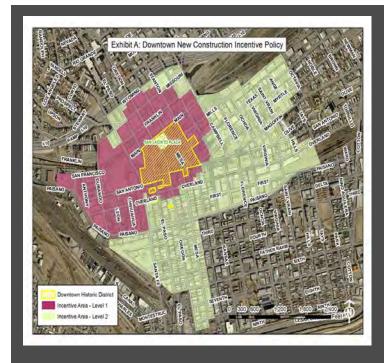
- Guideway (i.e., tracks) would be positioned within existing traffic lanes
- Stops would be located two to three blocks apart along the right edge of traffic
- A maintenance facility would be constructed within the Downtown Transfer Center

#### The Streetcar:

- Proposed vehicles will be approximately 45 feet long, 8.5 feet wide
- Estimated cost per vehicle: About \$1.6 million

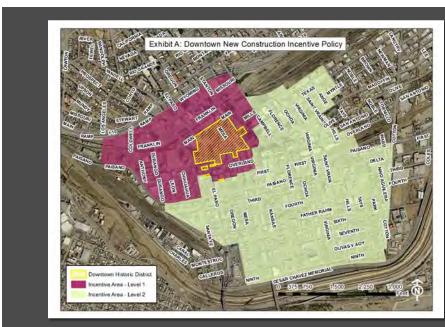






This incentive is available for private, commercial or multi-family projects located within the designated downtown area, more specifically depicted on this map as Level 1 and Level 2.

Residential is a key target area within a holistic approach.



PROPOSED New Boundaries (Still needs approval from El Paso City Council)

#### ELIGIBILITY REQUIREMENTS

- Private commercial or multi-family property that includes investment in new construction or renovation located in incentive area
- Projects must meet the design guidelines outlined in Plan El Paso and meet the following investment criteria:
  - New Construction: Min. 3 stories in height and min. of 75,000 feet
  - Renovation Projects: Min. \$250,000 investment

Additional requirements may apply.

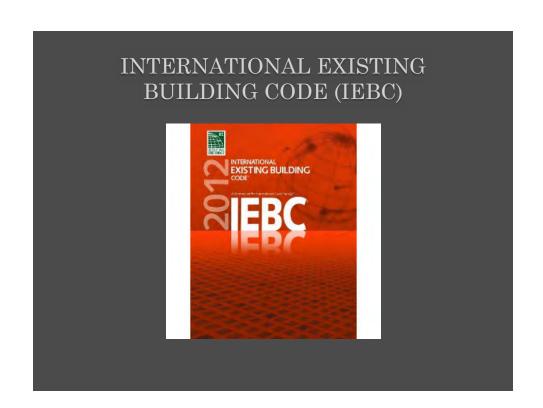
#### **INCENTIVES**

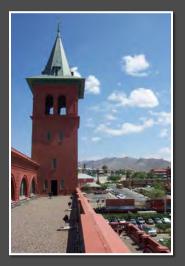
- **Property Tax Rebate** (increment): 100% rebate on the City's portion of property taxes
  - Level 1: 10 years
  - Level 2: 5 years
- Ground Floor Retail Sales & Use Tax Rebate: Rebate on the City's portion of sales taxes from ground floor retail
  - $-\;$  Level 1: 10 years, 100% rebate
  - Level 2: 5 years, 50% rebate
- Construction Materials Sales Tax Rebate: 100% rebate of City's portion of sales tax used on materials & labor
- · Planning and Building Permit Fee Waivers



All Downtown projects get a case manager...

City staff established a more efficient process for the customer by using a shepherding team, facilitating incentive coordination and allowing more flexible building code compliance options.







The IEBC encourages the use and reuse of existing buildings, while requiring reasonable upgrades and improvements. Applying IEBC standards brings relief and predictability to an adaptive reuse project or work on older buildings.



#### The IEBC addresses:

- Repairs
- Additions
- Alterations
- Relocation of buildings
- Changes of occupancy
- Work on Historic buildings



Building code compliance requirements are proportional to the level of work performed. The City involved rehab code users (architects and engineers) to amend the IEBC to local conditions and to help create an expedited permit process.

#### FOR MORE INFORMATION:



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# PROPOSED DOWNTOWN RESIDENTIAL PARKING PERMIT INCENTIVE





Program aims to help Downtown residential projects acquire parking more easily. By establishing parking permit districts, eligible residents will be excused from certain regulations and fees.



1) Acts as an incentive for developers who may have concerns about parking

# Incentive Purposes:

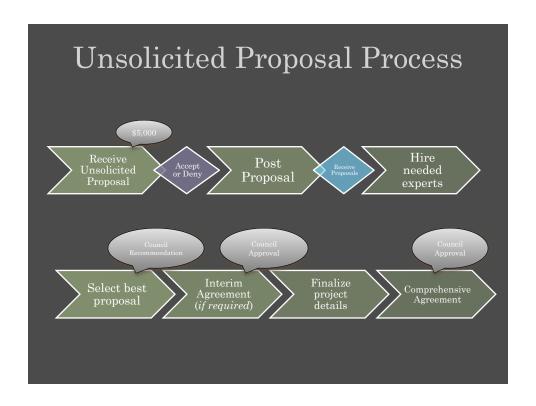


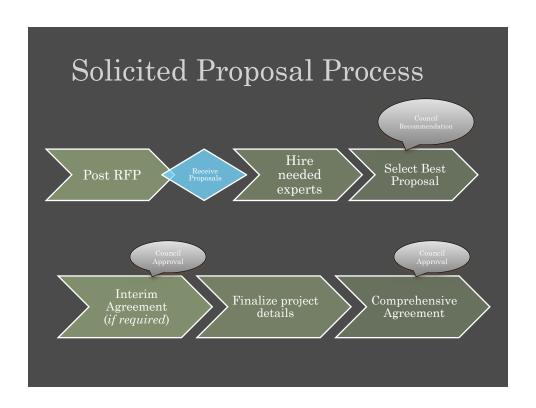
2) Pre-empts parking issues associated with future residential growth

# **Proposed Program:**

- Unspecified annual cost
- One permit per vehicle registered to owner at address in applicable zone
- Maximum 2 visitor permits per resident, to be renewed annually
- Bumper or side window decal
- Placard type notice for visitor permits

\*Proposal expected to be discussed with City Council in early February





### FOR MORE INFORMATION

- Email: McElroyMX@elpasotexas.gov, HowellEM1@elpasotexas.gov, HeaterNM@elpasotexas.gov
- Phone: (915) 541-4670
- On the web: <a href="https://home.elpasotexas.gov/city-development">home.elpasotexas.gov/city-development</a>





