



#### City of Austin Design Commission – Project Submittal Consideration Sheet

Project Name:					
Project Location/Address	S:				
Applicant:		Property Owner:			
Mailing Address:		Mailing Address:			
Phone Number:		Phone Number:			
Project Architect/Engine	er:	Project Start Date: Project End Date:			
Mailing Address:		Phone Number:			
Is project subject to redevelopment site plan or zoning application approvals?Anticipated Dates of ActionYesNoPlanning Commission: City Council: 10/5/17					
Narrative Description of attach or add additional	page(s) as necessar	y):			
Is Alternative Equivalent Compliance (AEC) requested for this project?					
Yes	No If yes,	please refer to followir	ng page		
Current Status of Submit	ttal:				
Conceptual	Schema	atic	Design Development		
Do you have a copy of the Urban Design Guidelines for Austin?YesNoIf not, please see: <a href="http://www.ci.austin.tx.us/downtown/downloads/urban_design_guidelines_for_austin.pdf">http://www.ci.austin.tx.us/downtown/downloads/urban_design_guidelines_for_austin.pdf</a>					
Please fill in the subsequent information on the following pages.					



Relate the project to applicable items addressed in the Urban Design Guidelines for Austin. For an explanation of each guideline, please review the document at: <u>http://www.ci.austin.tx.us/downtown/downloads/urban\_design\_guidelines\_for\_austin.pdf</u>

### ALTERNATIVE EQUIVALENT COMPLIANCE (AEC)

Is AEC being requested for this project? Yes No

If yes, please explain nature of request including alternatives offered and entitlements sought. Attach additional page if necessary.

### AREA WIDE GUIDELINES

1. Create dense deve	lopment	
incorporated,	need input,	N/A
2. Create mixed-use	development	
incorporated,	need input,	N/A

Page 5 of 10

3. Limit development which closes downtown streets							
incorporated,	need input,	N/A					
4. Buffer neighborhood edges							
incorporated,	need input,	N/A					
5. Incorporate civic art in both public and private development							
incorporated,	need input,	N/A					
6. Protect important public	views						
incorporated,	need input,	N/A					
7. Avoid historical misrepresentations							
incorporated,	need input,	N/A					
8. Respect adjacent historic buildings							
incorporated,	need input,	N/A					
9. Acknowledge that rooftops are seen from other buildings and the street							
incorporated,	need input,	N/A					
10. Avoid the development of theme environments							
incorporated,	need input,	N/A					
11. Recycle existing buildi	ng stock						
incorporated,	need input,	N/A					

### **GUIDELINES FOR THE PUBLIC STREETSCAPE**

#### 1. Protect the pedestrian where the building meets the street

	incorporated,	need input,	N/A		
2.	Minimize curb cuts				
	incorporated,	need input,	N/A		
3. (	Create a potential for tw	o-way streets			
	incorporated,	need input,	N/A		
4.	Reinforce pedestrian ac	tivity			
	incorporated,	need input,	N/A		
5. I	Enhance key transit sto	os			
	incorporated,	need input,	N/A		
6. I	Enhance the streetscape	9			
	incorporated,	need input,	N/A		
7. Avoid conflicts between pedestrians and utility equipment					
	incorporated,	need input,	N/A		
8. I	Install street trees				
	incorporated,	need input,	N/A		
9. Provide pedestrian-scaled lighting					
	incorporated,	need input,	N/A		
10.	Provide protection from	n cars/promote curbs	ide parking		
	incorporated,	need input,	N/A		

11. Screen mechanical and utility equipment					
incorporated,	need input,	N/A			
12. Provide generous stre	et-level windows				
incorporated,	need input,	N/A			
13. Install pedestrian-frien	dly materials at stree	et level			
incorporated,	need input,	N/A			
GUIDELINES FOR PLAZ	AS AND OPEN SPA	ACE			
1. Treat the four squares w	with special consider	ation			
incorporated,	need input,	N/A			
2. Contribute to an open space network					
incorporated,	need input,	N/A			
3. Emphasize connections to parks and greenways					
incorporated,	need input,	N/A			
4. Incorporate open space into residential development					
incorporated,	need input,	N/A			
5. Develop green roofs					
incorporated,	need input,	N/A			
6. Provide plazas in high ι	ise areas				
incorporated,	need input,	N/A			

7. Determine plaza function, size, and activity						
incorporated,	need input,	N/A				
8. Respond to microclimate in plaza design						
incorporated,	need input,	N/A				
9. Consider views, circulat	ion, boundaries, and	subspaces in plaza design				
incorporated,	need input,	N/A				
10. Provide an appropriate	amount of plaza sea	ting				
incorporated,	need input,	N/A				
11. Provide visual and spa	tial complexity in pul	blic spaces				
incorporated,	need input,	N/A				
12. Use plants to enliven urban spaces						
incorporated,	need input,	N/A				
13. Provide interactive civic art and fountains in plazas						
incorporated,	need input,	N/A				
14. Provide food service for plaza participants						
incorporated,	need input,	N/A				
15. Increase safety in plazas through wayfinding, lighting, & visibility						
incorporated,	need input,	N/A				
16. Consider plaza operation	ons and maintenance	)				
incorporated,	need input,	N/A				

### **GUIDELINES FOR BUILDINGS**

1. Build to the street						
incorporated,	need input,	N/A				
2. Provide multi-tenant, pedestrian-oriented development at the street level						
incorporated,	need input,	N/A				
3. Accentuate primary	entrances					
incorporated,	need input,	N/A				
4. Encourage the inclusion of local character						
incorporated,	need input,	N/A				
5. Control on-site park	ting					
incorporated,	need input,	N/A				
6. Create quality const	truction					
incorporated,	need input,	N/A				
7. Create buildings wit	th human scale					
incorporated,	need input,	N/A				





**Colony District Park – General Park Improvements** 

**Design Commission Item #** 

March 27, 2017

City Hall, Boards and Commissions Room

The City of Austin Parks and Recreation Department is currently developing plans for park improvements within Colony District Park located at 7400 Loyola Ln.

The 93 acre Colony District Park currently includes Overton Elementary School and the Turner Roberts Recreation Center & Multi Use Facility. This phase of the Colony District Park - General Park Improvements project develops approximately 9 acres and provides the following: a baseball field, soccer/multi sports field, a large play area with elements of nature based play, fitness equipment, two pavilions, picnic tables, drinking fountains, and a portion of the hike and bike trails network to connect the adjacent communities from the west to the park facilities and elementary school.

These improvements are consistent with the adopted District Park Master Plan developed by the Colony Park Sustainable Community Initiative (CPSCI). The CPSCI, led by the City of Austin Neighborhood Housing and Community Development Department, includes 3 years of public input. The resulting Master Plan integrates and reflects the needs and interests of the surrounding community while incorporating best practices within a sustainable development.

Design Commission approval of this project will be an important step to provide additional recreation and fitness opportunities, open space preservation and improved pedestrian connectivity to the recreation center, school and park.





## COLONY DISTRICT PARK

ITEM #2

## **COMMISSION ASSISTANCE**

Design Commission approval of this project will be an important step to provide additional recreation and fitness opportunities, open space preservation and improved pedestrian connectivity to the recreation center, school and park.





### COLONY DISTRICT PARK

ITEM #4

### **COMMUNITY BENEFITS**

#### **Recreational Opportunities**

- The park will provide a multi-use open play field and little league baseball field.
- The park will provide a playground to accommodate children of all ages.
- Covered pavilions will provide shaded space for gatherings and general use.

#### Connectivity

- The pedestrian bridge will provide access from the adjacent neighborhoods allowing safe access to the park and the elementary school.
- The 10' wide trail system will connect to an existing fitness circuit and additional park improvements.





### COLONY DISTRICT PARK

ITEM #4

### SUSTAINABILITY HIGHLIGHTS

#### **Drainage & Water Quality**

- The proposed site grading is being designed to minimize the use of storm sewers and concentrated flows. The major drainage patterns are maintained using overland flow.
- Storm runoff from disconnected impervious areas such as sidewalks and trails is directed at pervious areas, maximizing the potential for natural infiltration.
- Storm runoff from larger connected areas of impervious cover is proposed to be collected and treated in a rain garden. This rain garden is being incorporated as an amenity and potential teaching experience.
- Runoff from the expanded parking area will be directed to an existing water quality treatment wet pond on the site.

#### Materials

- Natural limestone will be incorporated into the pavilion designs as a column wrap veneer.
- Pedestrian light fixtures are LED and full cut-off.
- The landscape design will utilize native and drought friendly plant material common in the Central Texas landscape
- The irrigation system will be designed to allow connection to the future re-use irrigation main installed by the City of Austin, eliminating the use of potable water for irrigation.

#### Connectivity

- A pedestrian bridge connection will provide pedestrian and bicycle access from the adjacent residential neighborhood to the park.
- Concrete trails will be 10' wide and provide shared pedestrian and bicycle circulation throughout the park.





### COLONY DISTRICT PARK

ITEM #5

### **URBAN DESIGN GUIDELINES**

#### APPLICABLE URBAN DESIGN GUIDELINES

#### AW.6 – PROTECT IMPORTANT VIEWS

• Downtown Austin can be viewed from a specific area on the project site. This was identified as an important view to protect. The Overlook Pavilion is sited to take advantage of the Downtown Austin views.

#### PS.4 – REINFORCE PEDESTRIAN ACTIVITY

• A pedestrian bridge connects the adjacent neighborhood to the park, and a 10' wide concrete trail provides access throughout the entire park. The trail connects to various points of activity including the playground, ball fields, pavilions, existing recreation center, and the elementary school. (See Attached Pedestrian Bridge Graphic)

#### PS.7 – AVOID CONFLICTS BETWEEN PEDESTRIANS AND UTILITY EQUIPMENT

- New electrical transformers will be located adjacent to the existing transformers on site, avoiding conflict with the pedestrian traffic.
- The pedestrian bridge from the adjacent neighborhood to the park traverses above a storm drainage easement and a natural gas line easement, allowing users to avoid conflict with steep terrain of the utility easement and its stormwater conveyance during rain events.

#### PS.8 – INSTALL STREET TREES

• While this project is adjacent to an internal parking lot and not a street, the design intent is to provide as many trees in the site as possible.

#### PS.9 – PROVIDE PEDESTRIAN SCALE LIGHTING

- While this project is adjacent to an internal parking lot and not a street, it provides pedestrian scale lighting, including full cut-off LED pathway lighting as well as downlighting internal to the shade pavilions. (See Light Fixtures Graphic)
- PS.10 PROVIDE PROTECTION FROM CARS/PROMOTE CURBSIDE PARKING
  - While this project is adjacent to an internal parking lot and not a street, it provides curbside parking.





#### PS.11 – SCREEN MECHANICAL AND UTILITY EQUIPMENT

• Utility equipment will be screened from users inside the park.

#### PZ.2 – CONTRIBUTE TO AN OPEN SPACE NETWORK

• The park contributes to an open space network by being the hub destination to which a network of open spaces, trails, and sidewalks can connect. Points of connection to the park's open space will be provided in this Phase 1 project. (See Illustrative Site Plan Graphic)

#### PZ.3 – EMPHASIZE CONNECTION TO PARKS AND GREENWAYS

- The pedestrian bridge from the adjacent neighborhood will be provided for connection to the park. A 10' wide concrete trail system will connect to the recreation center, the elementary school, and other existing trails and park amenities.
- Pedestrian scale lighting will be provided at specific areas with the park.
- Bicycle racks will be provide to serve the park. (See Site Furnishings Graphic)



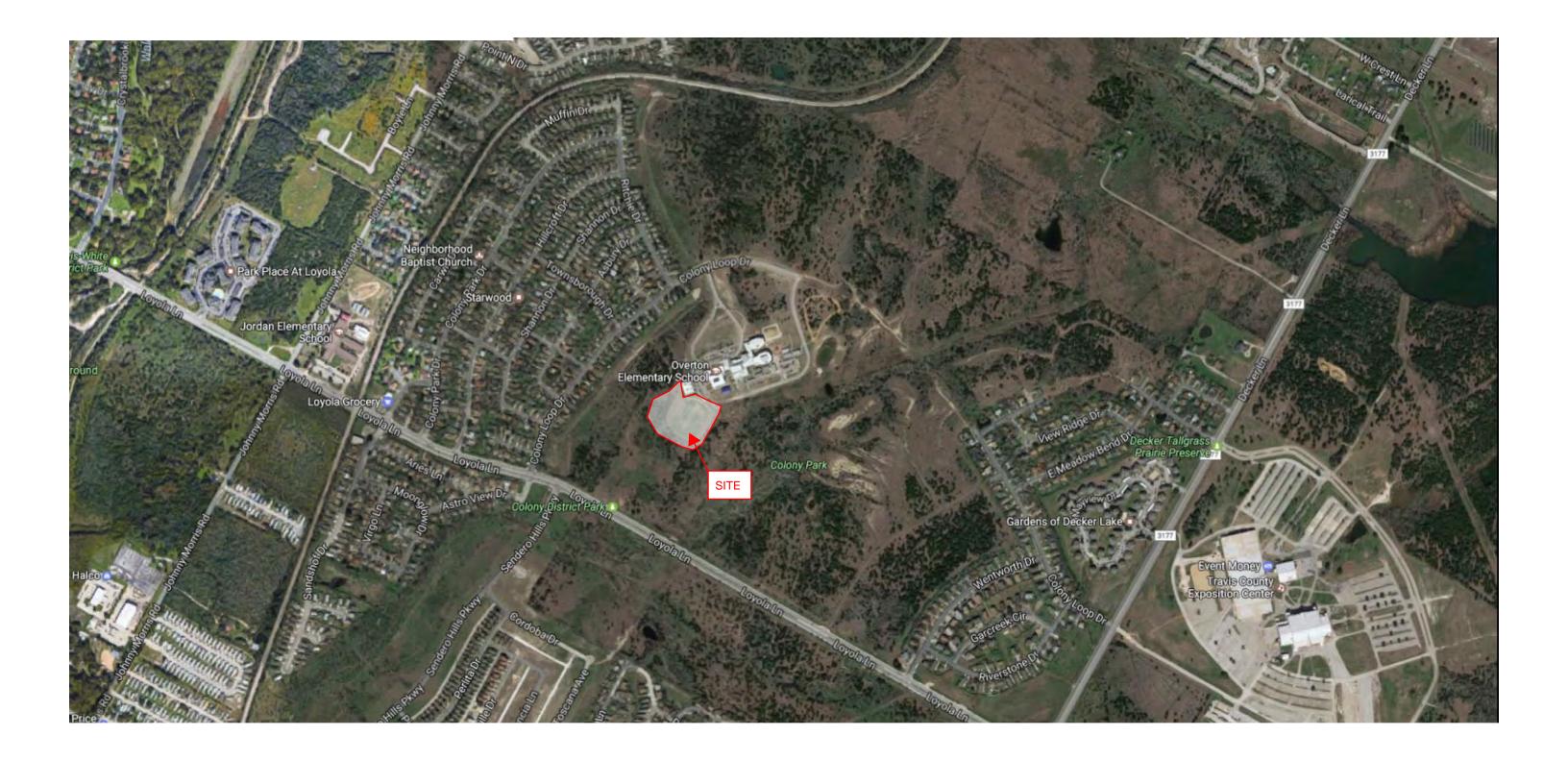


**COLONY DISTRICT PARK PHASE 1 - DESIGN COMMISSION SUBMITTAL** 

VICINITY PLAN

- - - - - -







COLONY DISTRICT PARK PHASE 1 - DESIGN COMMISSION SUBMITTAL

9 BLOCK VICINITY PLAN



planning + landscape architecture

OVERLOOK PAVILION -

EXCERCISE AND AGILITY COURSE -

PERIMETER WALKING TRAIL -





# **COLONY PARK - SCHEMATIC DESIGN**

Austin, Texas Illustrative Site Plan PEDESTRIAN BRIDGE

RAIN GARDEN EDUCATIONAL COMPONENT

RELOCATED EQUIPMENT STORAGE

SHADE TRELLIS

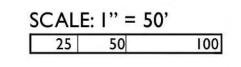
PLAYGROUND

OVERTON ELEMENTARY

MULTI-PURPOSE PAVILION

STONE SEATWALL

PARKING





Job No: 154363 June 30, 2016







Pedestrian Bridge Graphic





Stationary Picnic Table Pilot Rock - Single Pedestal Table Model: PT/G-6PC **Recycled Plastic Timbers** 





Bike Rack (Option A) Pilot Rock - Saddleback Bike Rack Model: SRE/G-3 Powder Coated Aluminum





Moveable Picnic Table Pilot Rock - UT Series Model: PT/G-6PC ADA Model: UT/G-PC-E **Recycled Plastic Timbers** 



**Traditional Park Bench** Pilot Rock - Contour Bench Model: SWRB/G-4PC34 **Recycled Plastic** 

Bike Rack (Option B) Pilot Rock - Omega Bike Rack Model: ORP Powder Coated Aluminum



**Drinking Fountain** Most Dependable Fountains Model: 440 Powder Coated Aluminum

# **COLONY PARK - SCHEMATIC DESIGN**

Austin, Texas Site Furnishings



# **Traditional Trash Receptacle** Pilot Rock - Trash Receptacle Model:TRH-32/g-32 Lid:T/CN-2410

**Recycled Plastic** 



**Charcoal Grill** Pilot Rock - Accessible Grill Model: ASW-20





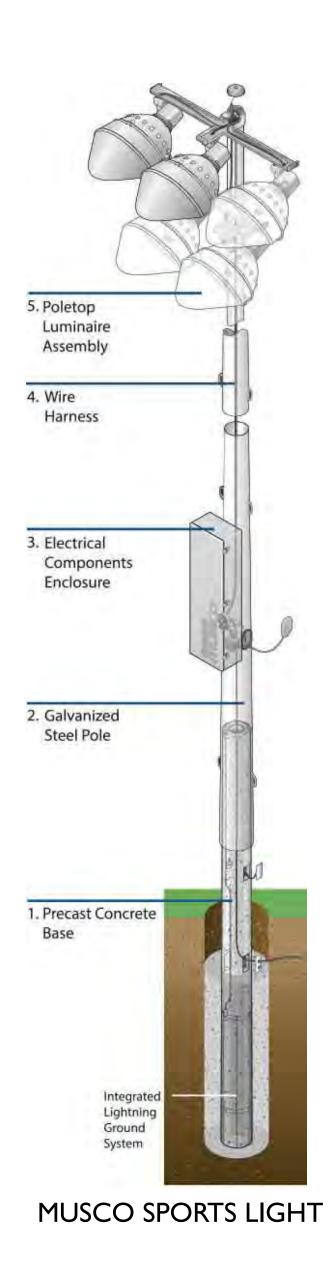
Job No: 154363

June 30, 2016

planning + landscape architecture



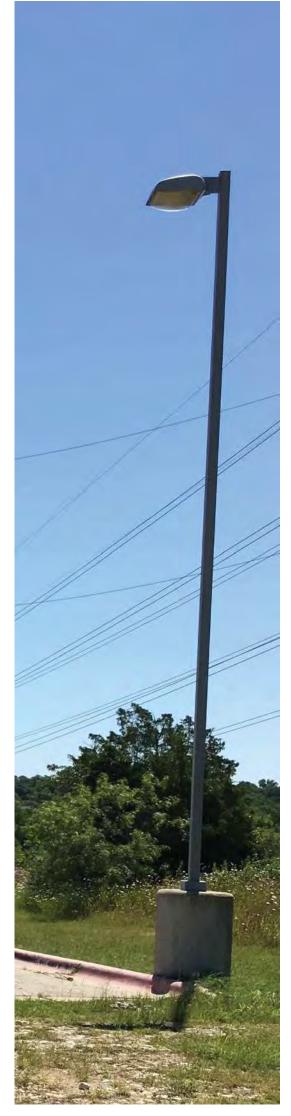




# **COLONY PARK - SCHEMATIC DESIGN**

Austin, Texas Light Fixtures

12' PEDESTRIAN POLE LIGHT



PARKING AREA POLE LIGHT TO MATCH EXISTING





planning + landscape architecture

Job No: 154363 June 30, 2016

# Austin Convention Center Long-Range Master Plan Proposed Convention Center Expansion







Design Commission Meeting

Outline

- Background
- Community/Stakeholder Engagement
- Combining Input, Opportunities, Needs
- Financing





Design Commission Meeting

# Background

- Important Past Action/Milestones
  - March 27, 2014 contracted with Gensler to develop Austin Convention Center (ACC) Long-Range Master Plan (Plan)
  - December 11, 2014 Council Resolution 20141211-218 Urban Land Institute review Plan
  - August 24, 2015 Presented to Economic Opportunity Committee
  - November 12, 2015 Council Resolution 20151112-033





Design Commission Meeting

# Summary of Master Plan

- Austin's Convention Facility was identified as the top priority, or "weakest link", that needs to be addressed in order to remain competitive
  - Austin's facility is the oldest and among the smallest of competitors
  - Austin's facility's mix of event space is inhibiting performance
- Maximum practical occupancy for a convention facility is 65%
  - At time of Plan (FY13), ACC occupancy was 52%, and is now at 65%
- Lost business due to lack of ACC availability or inadequate size at time of Plan (FY13) was 34%, and has risen to ~50% in FY16
- Plan considered 5 options and recommended expansion to the West
- Expansion to the West forecasts the overall highest/optimal combination of incremental room nights, utilization, revenues of any of the options considered





Design Commission Meeting

# Summary of ULI Master Plan Review

- Urban Land Institute (ULI) reviewed the Plan and concurred with the consultants' recommendation. More points about ULI and their work include:
  - ULI's mission is to provide leadership in the responsible use of land and in creating and sustaining thriving communities
  - ULI's goal is to bring the finest expertise in the real estate field to bear on complex land use planning and development projects, programs, and policies
  - The recommendation included direction to:
    - Utilize the option to expand to the West of the existing convention center
    - Expand design plan to create a convention center district
    - Include street level venues, retail and restaurant space
    - Increase Hotel Occupancy Tax to 17% to fund full vision
    - Purchase land now





Design Commission Meeting

# Community/Stakeholder Engagement

- To date, ACCD has had conversations, meetings, presentations to many:
  - Town Halls Districts 1 & 3, 9
  - Downtown resident groups
  - Hotel Community & Employees
  - Downtown Commission
  - Waller Creek Conservancy

- Rodeo Austin
- Chambers of Commerce
- University of Texas
- Downtown Austin Alliance
- Austin Area Urban League





Community engagement will be extensive in expansion complex design

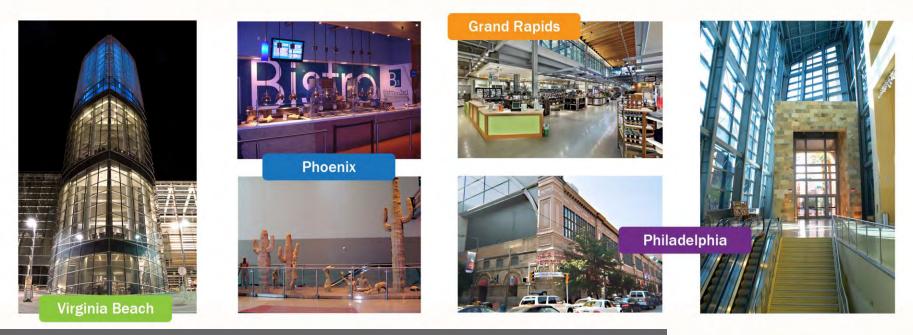




Design Commission Meeting

# Community/Stakeholder Engagement

- Eventual design will include significant stakeholder/community input
- Features from other sites that could be included: Unique art, food court, retail area, public market, unique community meeting space



Community engagement will be extensive in expansion complex design





Design Commission Meeting

# Opportunities, Needs, Impact of Plan

- Putting it all together
- Community/Stakeholder Input
   Industry/Convention needs
   Financing Capabilities
- Provides for possibilities





ACC Historic Homes

Expansion Funding Concept Determines Opportunities, Impact on Other Projects – Possibilities Exist





Design Commission Meeting

Input, Opportunities, Needs

What we have heard so far -

- Multi-use / Partnership Elements
  - Facility Components
    - Community Space
    - Open / Walkable Space
    - Restaurant / Retail Space
    - Downtown Fire Station
    - Austin Energy Chiller

ts "What could your Convention Center District look like?"

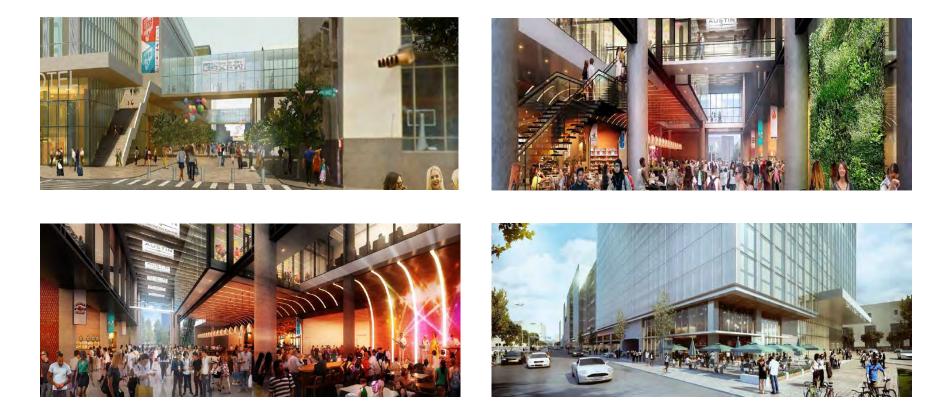
Expansion Funding Concept Determines Opportunities, Impact on Other Projects – Possibilities Exist





Design Commission Meeting

# Input, Opportunities, Needs



Expansion Funding Concept Determines Opportunities, Impact on Other Projects – Possibilities Exist

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Design Commission Meeting

# Input, Opportunities, Needs

What we have heard so far -

- Multi-use / Partnership Elements (continued)
  - Area Improvements
    - Waller Creek Area
      - Palm School
      - Historic Homes on Red River
    - Brush Square Area
- Opportunities for Additional Funding for:
  - Cultural Arts
  - Tourism and Promotion
  - Historic Preservation

"What could your Convention Center District look like?"





Design Commission Meeting

# Input, Opportunities, Needs

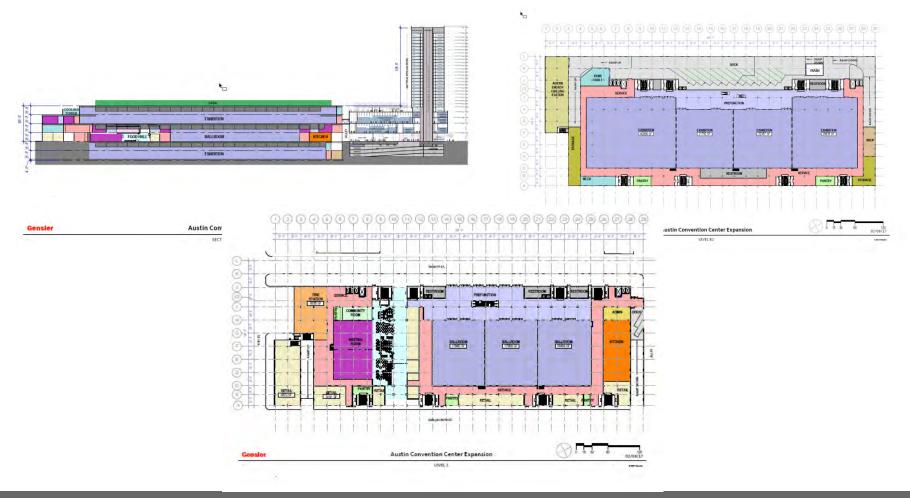
What we need -

- Industry / Convention Center Needs
  - Need to keep industry strong
    - 4<sup>th</sup> largest employment sector 124k jobs
    - Diversified economy
    - Provides economic impact to small/local business and City's general fund
  - Need to meet is real
    - Adult education is ongoing
  - Need space to meet demand
    - Today's lost business would fill expanded space





Design Commission Meeting



Expansion Funding Concept Determines Opportunities, Impact on Other Projects – Possibilities Exist

13





Design Commission Meeting

# Financing

How we can get there –

• Two main financing concepts have been identified

Concept	Approval	HOT Rate	Venue	Est Project Capacity*	Potential for Add'l Funding
2% HOT (Ch. 334)	Voter	15%	Yes	~\$400 million	No
2% HOT (Ch. 351)	Council	17%	No	~\$600 million	Yes

\* Project estimates based on current market conditions, conservative revenue estimates, standard financing approach; amounts subject to change

Link to more detailed financing information: <u>http://www.austintexas.gov/edims/document.cfm?id=271208</u>

Expansion Funding Concept Determines Opportunities, Impact on Other Projects – Possibilities Exist





Design Commission Meeting

# More Information

Links to Related Information

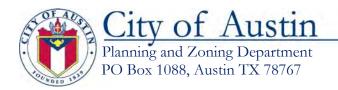
- Austin Convention Center Long-Range Master Plan http://www.austintexas.gov/edims/document.cfm?id=242405
- Vol II Austin Convention Center Long-Range Master Plan http://www.austintexas.gov/edims/document.cfm?id=242406
- Urban Land Institute's Technical Assistance Panel Report Review of Long-Range Master Plan http://www.austintexas.gov/edims/document.cfm?id=242407
- Austin Convention Center Department Responses to Council Resolution 20151112-033
   <a href="http://www.austintexas.gov/edims/document.cfm?id=271538">http://www.austintexas.gov/edims/document.cfm?id=271538</a>





Design Commission Meeting





To: Design Commission

From: Alan Holt, AIA, Principal Planner | Urban Design

Date: March 21, 2017

RE: South Central Waterfront Advisory Board

The City Council recently passed an ordinance (#20170216-034) to establish the South Central Waterfront Advisory Board (SCWAB). The new SCWAB is to be composed of nine voting members, including a member to be nominated by and from the Design Commission.

Establishing the SCWAB is a key recommendation from the South Central Waterfront Vision Framework Plan (SCW Vision Framework Plan), which was adopted by Council in June 2016 as an amendment to the city's comprehensive plan, Imagine Austin. The SCW Vision Framework Plan provides a vision and a cohesive set of implementation measures to guide redevelopment of the South Central Waterfront district. The SCW Vision includes expanding up to 20 acres of a new connected and green public realm (open space and trails, parks and plazas, green streets), and to achieve that 20% of the new housing units are affordable, securing hundreds of units of affordable housing.

The duties of the new SCWAB are to advise on the implementation of the SCW Vision Framework Plan. Specifically, as outlined in the ordinance, the SCWAB will:

- 1. Serve as an advisory body to the city council and city manager regarding policies and projects in the South Central Waterfront district;
- 2. Serve as stewards for the South Central Waterfront Vision Framework Plan;
- 3. Maintain liaison relationships with city staff and other boards and commissions; and
- 4. Perform additional functions as required by city council.

I had the pleasure to present the SCW Plan to the Design Commission this past December 19th. If Commissioners wish to revisit materials associated with the SCW Plan, future information can be found online at:

- <u>South Central Waterfront Initiative homepage</u>
  - o <u>www.austintexas.gov/waterfront</u>
- Map of SCW district
  - o <a>ftp://ftp.ci.austin.tx.us/npzd/South\_Central\_Waterfront\_36x48.pdf</a>
- <u>SCW Vision Framework Plan</u>

   ftp://ftp.ci.austin.tx.us/npzd/Austingo/SCW Vision Plan LatestEdition.pdf
- Appendices to the SCW Plan
  - o <a>ftp://ftp.ci.austin.tx.us/npzd/Austingo/SCW\_Appendix.pdf</a>

Attachments:

• Ordinance No. 20170216-034

#### ORDINANCE NO. 20170216-034

#### AN ORDINANCE AMENDING CITY CODE CHAPTER 2-1 OF THE CITY CODE TO ESTABLISH THE SOUTH CENTRAL WATERFRONT ADVISORY BOARD.

#### **BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:**

**PART 1.** City Code Chapter 2-1 of City Code *(City Boards)* is amended by adding section 2-1-172 to read:

#### § 2-1-172 SOUTH CENTRAL WATERFRONT ADVISORY BOARD.

- (A) The South Central Waterfront Advisory Board is established to provide continuity and communication among stakeholders and advocates as the South Central Waterfront Plan moves toward implementation and to provide recommendations to the city council regarding plan implementation.
- (B) The board shall have 9 members appointed by the city council. Membership shall include:
  - a member of the Design Commission, nominated by the Design Commission;
  - (2) a member of the Environmental Commission, nominated by the Environmental Commission;
  - (3) a member of the Parks and Recreation Board, nominated by the Parks and Recreation Board;
  - (4) a member of the Planning Commission, nominated by the Planning Commission;
  - (5) a representative with expertise in affordable housing, nominated by the Community Development Commission;
  - a member nominated by the South River City Citizens Neighborhood Association representing the neighborhoods adjacent to the South Central Waterfront;

- a member nominated by the Bouldin Creek Neighborhood Association representing the neighborhoods adjacent to the South Central Waterfront;
- (8) one member who served on the Waterfront Planning Advisory Board to be nominated jointly by the Mayor and the council member whose district includes the South Central Waterfront; and
- (9) a representative of the Trail Foundation, nominated by the Trail Foundation.
- (C) Each member of the board is appointed for a term of two years.
- (D) The directors of the Neighborhood Housing and Community Development Department, the Transportation Department, the Financial Services Department, and the officer of Real Estate Services shall serve as ex-officio members of the board.
- (E) The chair of the Downtown Austin Alliance or designee shall serve as an exofficio member of the board.
- (F) The board shall:
  - serve as an advisory body to the city council and city manager regarding policies and projects in the South Central Waterfront district;
  - (2) serve as stewards for the South Central Waterfront Vision Framework Plan;
  - (3) maintain liaison relationships with city staff and other boards and commissions; and
  - (4) perform additional functions as required by the city council.

**PART 2.** This ordinance takes effect on February 27, 2017.

PASSED AND APPROVED	
February 16, 2017 APPROVED: Anne L. Morgan City Attorney	Steve Adler Mayor ATTEST: Can ence How Com Jannette S. Goodall City Clerk

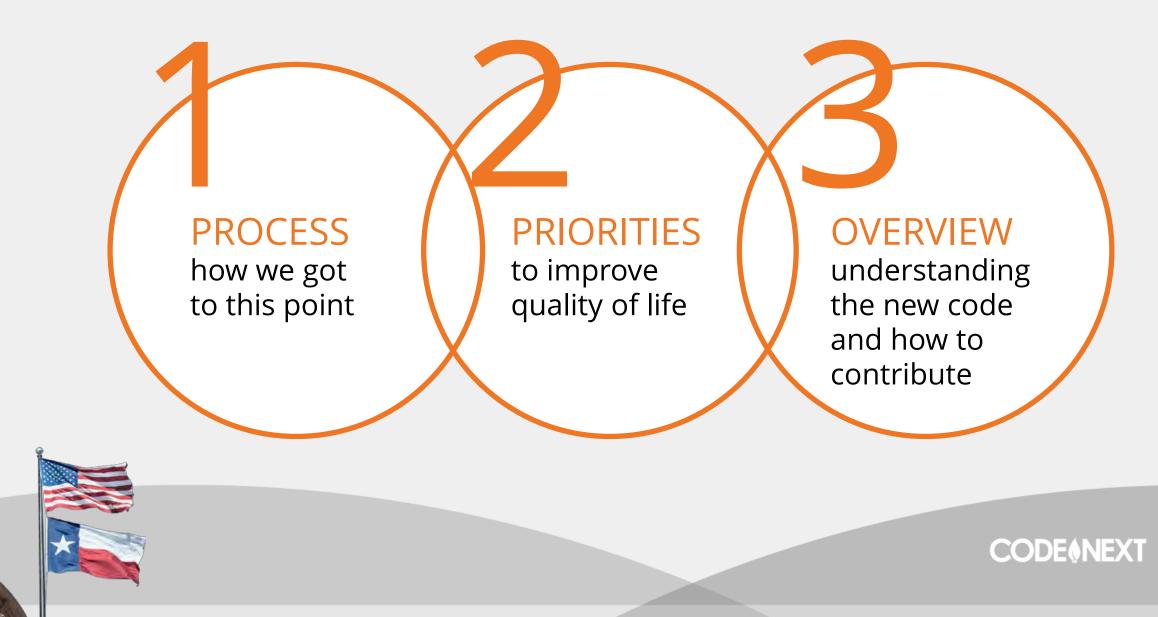
# AUSTIN LAND DEVELOPMENT CODE

*CodeTEXT Code Draft Preview Spring 2017* 

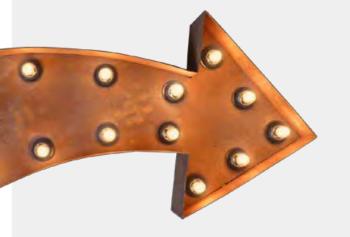




#### IN THIS PRESENTATION







# What sort of city do we want Austin to be?





#### IMAGINE AUSTIN COMPREHENSIVE PLAN



# 2012

The imagine Austin Comprehensive Plan was adopted by Austin City Council in June 2012

Imagine Austin lays out our citizens' vision for a complete

*community that responds to the* 

pressures and

opportunities of our growing modern city.

#### **Core Principles for Action**

Grow as a compact, connected city

Integrate nature into the city

Provide paths to prosperity for all

Develop as an affordable

and healthy community



Endorse innovation and creativity throughout the city

Sustainably manage water, energy and other environmental resources

#### CODE

#### UPDATING AUSTIN'S LAND DEVELOPMENT CODE



In 2013, the City engaged the help of both national and local experts to work with elected officials, staff, appointed representatives, and the community at large on how best to align our land use standards and regulations with the goals of Imagine Austin.



Past reports and documentation of the CodeNEXT process can be reviewed at **austintexas.gov/codenext** 



#### CODE DIAGNOSIS SUMMARY

#### PROCESS | 7

# Top 10 Issues





Complicated "Opt-in, Opt-out" System

**Ineffective Base** 

**Zoning Districts** 

**Competing Layers** 

of Regulations



Lack of Household Affordability and Choice



Auto-Centric Code



Not Always In Line with Imagine Austin



Lack of Usability and Clarity



Ineffective Digital Code



**Code Changes Adversely Affect** Department Organization



Incomplete and Complicated Administration and Procedures



#### LIMITATIONS OF CONVENTIONAL ZONING

The conventional, use-based approach to zoning has been shown to be ineffective for regulating diverse, urban, mixed-use environments.

These three parcels have "CS – Commercial Services" as their base zone.









#### LIMITATIONS OF CONVENTIONAL ZONING

Over the years, supplemental layers of regulations have been added to address incompatibilities and issues of the day, resulting in complexity and reduced usability.



#### Other SF-3 Combinations

SF-3 SF-3-CO SF-3-CO-H-NP SF-3-CO-NCCD-NP SF-3-H SF-3-H-CO-NP SF-3-H-HD-NCCD-NP SF-3-H-HD-NP SF-3-H-NP SF-3-HD SF-3-HD SF-3-HD-NCCD-NP SF-3-HD-NP SF-3-NP

#### CODE

#### IIMITATIONS OF CONVENTIONAL ZONING

#### **Existing Base Zoning Districts**

#### RESIDENTIAL

- Lake Austin Residence District LA RR Rural Residence District
- Single Family Large Lot SF-1
- Single Family Regular Lot SF-2
- SF-3 Family Residence
- SF-4A Single Family Small Lot
- SF-4B Single Family Condominium
- Urban Family Residence SF-5
- Townhouse and Condominium SF-6
- Multifamily Limited Density MF-1
- MF-2 Multifamily - Low Density
- Multifamily Medium Density MF-3
- Multifamily Moderate Density MF-4
- Multifamily High Density MF-5
- MF-6 Multifamily - Highest Density
- Mobile Home Residence мн

#### COMMERCIAL

- Neighborhood Office NO
- LO Limited Office
- General Office GO
- Commercial Recreation CR
- LR Neighborhood Commercial
- Community Commercial GR L
  - Lake Commercial
- Central Business District CBD
- Downtown Mixed Use DMU W/LO Warehouse/Limited Office
- CS Commercial Services
- Commercial Liquor Sales CS-1
- CH Commercial Highway

#### INDUSTRIAL

- Industrial Park IP
- LI Limited Industrial Service
- Major Industrial MI
- R&D Research and Development

- **Combining and Overlay Districts**
- Central Urban Redevelopment (CURE)
- Conditional Overlay
- Historic Landmarks
- Historic Area
- Neighborhood Conservation
- Capitol Dominance
- Capitol View Corridor Overlay
- Congress Avenue
- East Sixth / Pecan Street
- Downtown Parks
- Downtown Creeks
- Convention Center
- Planned Development Area
- Criminal Justice Center Overlay
- Barton Springs Zoning District Overlay
- U Waterfront Overlay
- University Neighborhood Overlay
- Neighborhood Plan
- Mixed Use
- Vertical Mixed Use

#### **Special Purpose Zoning Districts**

- Development Research DR
- AV Aviation Services
- Agricultural District AG
- Ρ Public
- Planned Unit Development PUD
- ΤN Traditional Neighborhood
- TOD Transit Oriented Development
- North Burnet/Gateway NBG
- East Riverside Corridor ERC

#### **Combinations Found in the Existing Code**



#### CODE NEXT: PRIMARY OUTCOMES







Creating a framework to help improve quality of life.







# **MOBILITY**

walkable+ CONNECTED

> It creates a certain community pride where there are shops around you and it's affordable to live there... you can walk there."



**Eiler Rodriguez** *Barista and renter* 



# **MOBILITY**



Design for People



Urban Trail Connections



**Getting Around** 



Walk to Shops and Services

austintexas.gov/codenext/mobility



PRIORITIES | 16

# COMMUNITY



We create a lot of culture here, and there's a lot of innovation. If we squeeze people out, we'll lose that."



**Amanda Lewis** *Homeowner, Community Organizer* 



# COMMUNITY



Strengthen Neighborhoods



Enable Small Businesses



Focused on Context



Diverse Places for People



Anticipate Future Growth

austintexas.gov/codenext/**community** 



# **ENVIRONMENT**



# natural+ RESILIENT

<sup>55</sup> Trees clean our air and water, lower hot summer temperatures, and are our first line of defense against flooding. It's important to plant new trees and help them grow, and more important to protect the ones we have inherited."



**Thais Perkins** *Executive Director, TreeFolks* 



# **ENVIRONMENT**



Water Stewardship



Flood Mitigation



Urban Forest Preservation



Open Space and Parks



Nature in the City

austintexas.gov/codenext/environment



## HOUSING

# inclusive+ AFFORDABLE

<sup>55</sup> People are really constricted in their housing choices— making a lot of sacrifices and barely getting by."



**Thomas Echolz** *Musician and renter* 



## HOUSING



#### More Diverse Housing Choice



**More Units** 



Affordability Incentives



Flexible Live/ Work Places



Connected Subdivisions

PRIORITIES | 21

austintexas.gov/codenext/housing



## PERMITTING

# streamlined+ USER-FRIENDLY

66 The code shouldn't stand in the way. It should be neutral, so that those who are engaged in the community, trying to inspire, be inspired, can excel at those things and allow it to happen."



**Scott Ginder** *Principal/Founder Forge Craft Architecture + Design* 



# PERMITTING



#### Clearer Zoning Districts



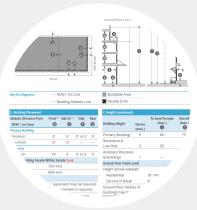




#### Site Planning Process



Simplified Permitting



#### Organized Graphic Code

austintexas.gov/codenext/permitting





#### RETHINKING HOW WE THINK ABOUT ZONING

#### A Hybrid Approach

Hybrid codes apply different zoning tools in different places within a city.

Ability for city to "right-size" the zoning tools needed in a predictable and clear manner.

Form-Based + Euclidian (Use-based) Districts

# Going Hybrid

How one city overhauled its zoning code while combining form-based and conventional elements.

By Roger E. Fastman, area, with Daniel Parolek and Lisa Wise

LAGS IAFI, ARIZONA, entered an exclusive dub in November: It is now one of the few cities in the U.S. that have adopted a hybrid zoning ordinance with both form-based components and conventional Eudidean elements as part of a complete code rewrite. "Simplified, streamlined, predictable" raved an editonial in the Arizona Daily Son while praising both the orde and the process used to adopt it. Getting the new code adopted wasn't easy, but many city residents think the effort will be repaid in a more efficient, more equitable, and casicr-to-use zoning system. The adoption of the new zoning code also caps off a successful public engagement process that has changed the generally negative perception of city planners.

TIME FOR AN UPDATE reserve first atop in approaching e the tast of fineeritating instructions what the Lait begger soft "booklabe in from "divide subar tan" areas "from "divide subar tan" areas "aream, Island Press 7008) "artirium, Llages 21 Hapstaff (pap. 62,000), at an electricity of about 7,000 best, la the regional stab dr muthem Anzana. Established as a stop on be sarrly transactioneral relatary in 1882 and later Roare 80 and Interstate 40, lagstaff quetily grew as a logging and anothing the Grand Canyon and other retrieve vieting the Grand Canyon and other retrieve lights and monuments. Residents appreciate the manual hemps of the area and externological impacts and externological

used to adopt it. Getting the in't easy, but many city residents is efficient, more equitable, and pption of the new zoning code inty planners. The is any table and interret was added to the periphery of the rives have an east added to the periphery of the rive have an east added to the periphery of the rives have arreve legislative and these diseable and interret was added to the periphery of the rives have arreve legislative and these diseable and when arreve promoted these diseable and interret was added to the periphery of the rives have arreve legislative and these diseable and interret was added to the periphery of the rives have arreve legislative and these diseable and interret was added to the periphery of the rives have arreve promoted these diseable and interret was added to be periphery afficient.

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CODE

#### **Form-Based Zoning (Transect)**

Emphasis is on the design and form of development in order to shape desired character or, in some instances, maintain character

#### **Development Standards include:**

- Lot Width and Depth
- Building Type
- Building Placement (Setbacks)
- Height
- Encroachment
- Street Frontage
- Parking
- Impervious Cover
- Open Space

- Signage
- Site Constraints
  - o Drainage
  - o Water Quality
  - Tree Protection
  - o Landscape
- Use Types

#### **Use-Based Zoning (Non-Transect)**

Emphasis is on the use of land in order to preserve and maintain character

#### **Development Standards include:**

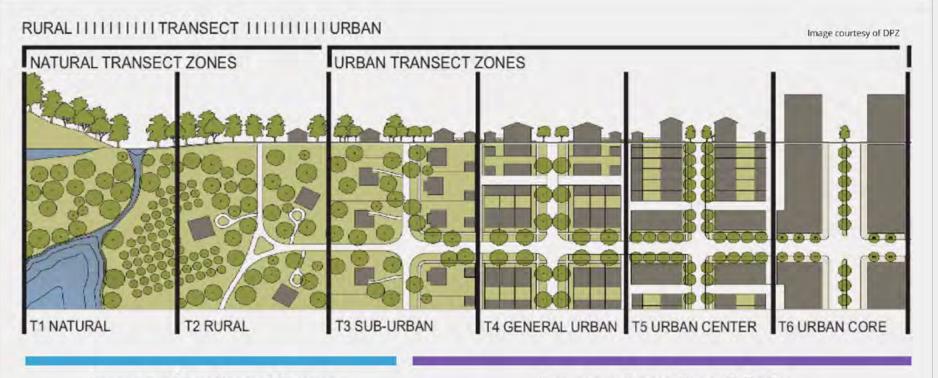
- Use Types
- Parking
- Dwelling units per acre
- Floor to Area Ratio
- Lot Size
- Building Placement (Setbacks)
- Height
- Landscaping and Screening
- Outdoor lighting
- Signage
- Site Constraints
  - Drainage
  - Water Quality
  - Tree Protection
  - Landscape

#### CODE

#### RETHINKING HOW WE THINK ABOUT ZONING

The Natural-to-Urban Transect: Framework for Form-Based Code

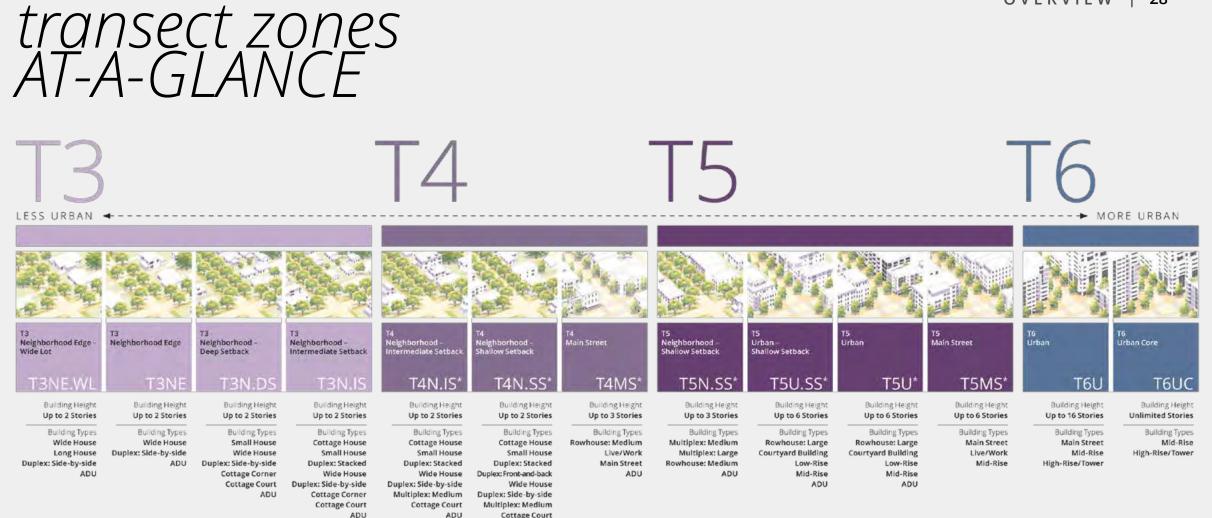
This diagram illustrates a continuum of place types from the most natural to the most urban from left to right.



Leverage **Use-Based Zones** to preserve and maintain Leverage Form-Based Code to shape desired character



OVERVIEW | 28



ADU

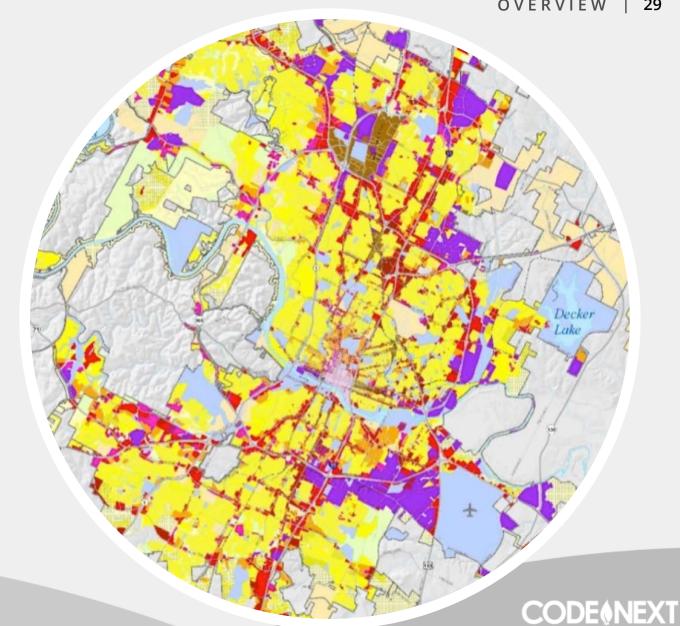
Zone may be designated with "Open" sub-zone having the same building form regulations but allowing for a more diverse mix of uses.

#### CODE

# non-transect ZONES

#### Goal: Update and roll forward existing Use-Based Zones (Title 25)

32 42 Base Zoning Non-Transect Districts Zones (Title 23) (Title 25)



# non-transect ZONES Low to Medium

Non-transect zones are consolidated and refined, and will continue to be utilized primarily in suburban areas.



	Zone	Similar to
	Rural Residential	RR
	Very Low Density Residential	SF1
	Low Density Residential	SF2
	Low to Medium Density Residential	SF3, SF4B
	Low to Medium Density Residential - Small Lot	SF4A
le	dium to High Intensity Re	sidential
	Zone	Similar to
	Medium Density Residential	SF5, SF6
	Medium to High Density Residential	MF1, MF2
	High Density Residential	MF3, MF4
	Very High Density Residential	MF5, MF6
	Manufactured Home Park	МН

	Industrial Zones
Similar to	Zone Similar t
NO, LO, LR	Flex Industrial
110, 20, 21	General Industrial
GO	Heavy Industrial MI
	R&D R&D
GR	Other Zones
new	Zone
	Agricultural
DMU	Aviation Services
CBD	Development Reserve
Service and Highway Commercial	
W/LO	East Riverside Corridor
CS, CS-1	North Burnet/Gateway
СН	Open Space
	Public
CR	Planned Unit Development
	NO, LO, LR GO GR OR DMU CBD W/LO CS, CS-1 CH

CODE



#### How it's organized:

Relocated under a different title number, an extensive reorganization of the Land Development Code elevates community priorities, consolidates procedures, and introduces a hybrid zoning code with new form-based standards.



#### Title 23

Introducti	ion	6	Site Plan
Administr	ation and Procedures	7	Building, Demolition and Relocation Permits and Special Requirements for Historic Structures
General Pl	lanning Standards for All	8	Signage
Zoning Co	de	9	Transportation (Mobility)
5 Subdivisio	on	10	Infrastructure
		11	Technical Codes
			CODE

#### UPDATING AUSTIN'S LAND DEVELOPMENT CODE

# next steps



**Draft Code** 

Public Review Draft Released January 2017 Mapping April 18, 2017

#### **Adoption Process**

September 2017 – April 2018

0 0 0 0 0



#### FEEDBACK TOOLS

# **Outreach Toolkit**

This toolkit includes an FAQ, code preview, and timeline. While these materials alone do not equip Austinites to become code experts, they provide a simple, consistent way for interested residents to share basic information about CodeNEXT and initiate a dialogue with their communities.



#### FEEDBACK TOOLS

#### OUTREACH | 34

# Survey Tool

The survey is focused on how the draft code implements the Imagine Austin Priority Programs and alleviates the 10 major issues identified in the Land Development Code Diagnosis. Current code issue: Code Changes Adversely Affect Department Organization

The current complexity of the LDC has an adverse effect on the organizational structure of the Planning and Development Review department.

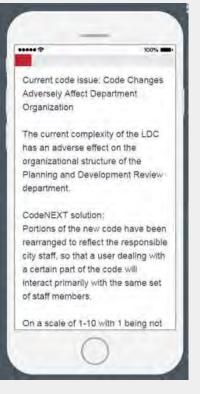
CodeNEXT solution:

Portions of the new code have been rearranged to reflect the responsible city staff, so that a user dealing with a certain part of the code will interact primarily with the same set of staff members.

On a scale of 1-10 with 1 being not at all and 10 being completely, how well does the solution address the problem?



**Online and Print** 



Mobile

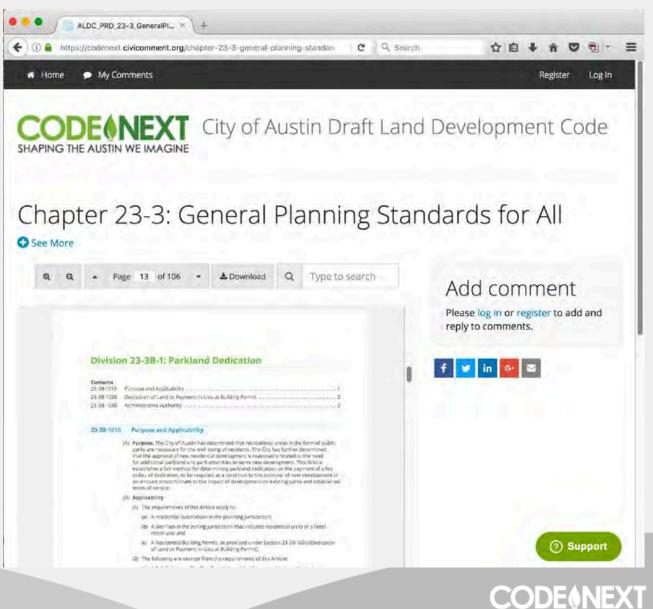


#### OUTREACH | 35

#### FEEDBACK TOOLS

## Code Comment Tool

Using a tool (CiviComment) that has been implemented in code rewrites across the country, staff will receive comments on the actual code document from Austinites.



https://codenext.civicomment.org/

#### FEEDBACK TOOLS

### Viewpoints & Community Issues Papers

In the interest of transparency, all group position papers and suggestions will be posted on the CodeNEXT documenthosting site.

The m herita policy shared Preser consis advoc histori MEMORANDUM FROM. CodeNEXT Mandy De Mayo, HousingWorks Austin Presen prome attent provid aur di charac owner owner owner we we oneoin make Lind c Melissa Neslund, RECA Policy Chair RE: LDC and Affordability DATE January 28, 2014 In December 2013, a group of nonprofit and for-profit residential developers and professionals eathered together to discuss the Land Development Code and its In December 2013, a group of nonprotrand for-profit residential developers and professionals gathered together to discuss the Land Development Code and its unnact on affordability. Development included versions affordability for the second discussion of the second discus Professionals gathered together to discuss the Land Development Code and Is inpact on affordability. Participants included representatives from HousingWorks Avenn, the community Housing Development Organization (ChDO) Roundtable, the impact on alfordability. Participants included representatives from HousingWorks Austin, the Community Housing Development Organization (CHDO) Roundtable the Real Estate Council of Austin (RECA), and the Home Builders Association of Greater Austin, the Community Housing Development Organization (CHDO) Roundtable, the Real Estate Council of Austin (RECA), and the Home Builders Association of Greater Austin (Home Builders). The discussion that occurred over two separate two-hour Real Estate Council of Austin (RECA), and the Home Builders Association of Greater Austin (Home Builders). The discussion that occurred over two separate two-home montines conterned on problems inherent to the current code and development Austin (Rome Builders). The discussion that occurred over two separate two-meetings centered on problems inherent to the current code and development metalacie neuronale are solutione for consideration in the The Romoto meetings centered on problems inherent to the current code and developin review process, as well as solutions for consideration in the LDC Rewrite. The Imagine Austin Comprehensive Plan laid out a vision for compact connected and emmilete communities. Imagine Austin identified Rousehold Affordability as The Imagine Austin Comprehensive Plan laid out a vision for compact, connected and complete communities, Imagine Austin identified Household Alfordability as an of the aleke "revision or the Line" Bassories around a strategies of the state and complete communities, imagine Austin identified flousehold Alforda one of the eight "priority programs," The LDC Rewrite provides a unique concontinuities to body at values and completions outdates development in Alford one of the eight "priority programs." The LDC Rewrite provides a unique opportunity to look at rules and regulations guiding development in Austin through the lens of affordability. The groun of individuals and organizations remresented at opportunity to lock at rules and regulations guiding development in Austin through the lens of affordability. The group of individuals and organizations represented at the December 2013 meetines shared a common experience of trying to develop an the lens of affordability. The group of individuals and organizations represented at the December 2013 meetings shared a common experience of trying to develop an affordable, subsidized housing or market-rate the December 2013 meetings shared a common experience of trying to develop an affordable product (whether deeply affordable, subsidized housing or market-rate affordable housing) within an environment that is arouably hostile to affordability. affordable product (whether deeply affordable, subsidized housing or market-rate affordable housing) within an environment that is arguably hostile to affordability. The major themes - and recommendations - are outlined below CULTURE/ENVIRONMENT Development Review Process. Participants agree that the development review process is broken and needs significant change. In order to have a meaningful Live Development Review Process. Participants agree that the development review process is broken and needs significant change. In order to have a meaningful LDC Reverte, the Development Review Process must be revised and improved at the process is broken and needs significant change. In order to have a meaningful L Rewrite, the Development Review Process must be revised and improved at the come time. Circonnic, the demonstrate constraints is historechical with word Rewrite, the Development Review Process must be revised and improved at same time. Currently, the departmental structure is hierarchical with very snecialized technical staff. There is a shear head for more elablished as more than the second state of the second stat same time. Currently, the departmental structure is hierarchical with very specialized technical staff. There is a clear need for more skilled generalists who can function in a "tattur." tess compartmentalized organization. Specialized technical staff. There is a crear need for more skilled can function in a "flatter," less compartmentalized organization. Imagine Austin's Speaker Series Best Practices in Development Review: Faster! Imagine Austin's Speaker Series "Best Practices in Development Review Paster Smoother! Smarter!" underscored the need for an improved process. Topics Australiant and the industry industry industry in make divisions at a lowe Smoother! Smarter:" underscored the need for an improved process. Topics discussed at that event included empowering staff to make decisions at a lower level (rather than escalating and delaying decision-making authority). However, that discussed at that event included empowering staff to make decisions at a lower let (rather than escalating and delaying decision-making authority). However, that

Previous Group Position Papers can be found here: http://www.austintexas.gov/department/issue-papers

#### CODE

OUTREACH

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## PUBLIC MEETING TOOLS CodeTEXT Open Houses

#### Dates

• February 18<sup>th</sup>

Crocket High School

• February 25<sup>th</sup>

Lanier High School

• March 4<sup>th</sup>

LBJ High School

• March 25<sup>th</sup>

Stephen F. Austin High School

• April 1<sup>st</sup>

Westwood High School

• April 8<sup>th</sup>

Anderson High School



#### PUBLIC MEETING TOOLS

# CodeNEXT Topic Talks

#### Dates

- 5 Events
- Between March and May 2017



#### SHAPING THE AUSTIN WE IMAGINE

#### Help us get it right.

We invite you to review and comment on the draft code document, ask questions, and stay connected.

www.austintexas.gov/codenext codenext@austintexas.gov



