



# **Topics**:

- Summary of Sound Check.
- What we did.
- What we learned.
- Next steps.

# Purpose



# Outcomes (e.g.):

- Neighborhood Plan
- Financial Feasibility
- Green Infrastructure
- Transit Orientation
- Transitions



# Structure/Schedule



- Four brown bag topicspecific presentations.
- 17 hours of open studio.
- Three pin-up sessions.
- Opening and closing presentations.



# Attendance



- About 600 sign-ins.
- Two Council members and the Mayor.
- Numerous CAG, PC, and ZAP members.



# Examples















# Input







#### What we did.

# **Development Standards**



### What we did.

# Focus Areas

Place Type

#### Study Area

Minor/Neighborhood Node 12<sup>th</sup> and Hargrave

Highway Node

Minor Corridor/Medium Node

Major Center

Major Corridor

Neighborhood Node (Urban)

Neighborhood Node (Suburban) . . . . . . . .

183 and McNeil/Spicewood Springs

South First and Oltorff

Manchaca and Slaughter

Lamar and Justin

MLK and Chicon

Stassney and Nuckols Crossing



### What we did.





# Mobility

# **Built and Natural Environment**

# Household Affordability



# Mobility

Austin Thoroughfare Plan

Roadways as "Placemaking" Tools

**Refinement of Roadway Design** 



# Mobility

Austin Thoroughfare Plan: A new way of designing our streets.



Mobility

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Old Way:

Function [Role within the roadway network. E.g., city-wide connector vs. local connector.]

= Street Design



Mobility

Austin Thoroughfare Plan: A new way of designing our streets.

New Way:

- Function [Role within the roadway network. E.g., city-wide connector vs. local connector.]
- + Context [What is the character (physical and other) of the place through which the street is passing?]

= Street Design

# Mobility

#### Roadways as "Placemaking" Tools



# Mobility

#### Refinement of Roadway Design

- Function [Role within the roadway network. E.g., city-wide connector vs. local connector.]
- + Context [What is the character (physical and other) of the place through which the street is passing?]
- + Mode Priority [Should we prioritize a particular mode in this context?]

= Street Design

# **Built and Natural Environment**

Water, Watersheds, and Green Infrastructure



# **Built and Natural Environment**

Water, Watersheds, and Green Infrastructure



- Stricter Stormwater Mitigation requirements appear feasible for most sites. This can mean that redevelopment can often improve stormwater management compared to existing development.
- Appears to be a threshold at about 75% impervious cover, above which strategies will have to shift from "passive" (e.g. rainwater gardens, above-ground detention) to "active" (e.g. rainwater harvesting, underground storage) CODE(NEX)

# **Built and Natural Environment**

Water, Watersheds, and Green Infrastructure

• Stronger onsite Beneficial Use requirements appear feasible for most sites.



# **Built and Natural Environment**

Water, Watersheds, and Green Infrastructure

 Missing Middle Housing types can generally comply with stormwater requirements.





# **Built and Natural Environment**

- Transect Zones and Building Types appear to provide a good set of tools to ensure rational transitions from areas of greater density (e.g. Centers and Corridors) to lesser density.
- And, they can be deployed in a manner that takes into account the specific characteristics of a particular area.



# **Built and Natural Environment**



# **Built and Natural Environment**



# **Built and Natural Environment**



# **Built and Natural Environment**



Household Affordability

Enhanced Entitlements/Density Bonus Programs

Process and Procedure Improvements

Cost Reduction – primarily parking

Missing Middle

Location Efficiency



# Household Affordability

Enhanced Entitlements/Density Bonus Programs

#### What is a Density Bonus Program?

Incentive-based tool to grant additional entitlements in return for community benefits.

Entitlements can include:

- Additional Density (FAR: Floor Area Ratio).
- Additional Units per Acre.
- Additional Height.



![](_page_28_Picture_10.jpeg)

# Household Affordability

#### How does a Density Bonus Program work?

![](_page_29_Figure_3.jpeg)

Baseline Density (e.g., height, FAR) Additional ("Bonus) Density (add'l height or FAR)

![](_page_29_Picture_7.jpeg)

# Household Affordability

#### How does a Density Bonus Program work?

![](_page_30_Figure_3.jpeg)

Baseline Density (e.g., height, FAR) Additional ("Bonus) Density (add'l height or FAR)

![](_page_30_Picture_7.jpeg)

# Household Affordability

#### Enhanced Entitlements/Density Bonus Programs

![](_page_31_Picture_3.jpeg)

# Household Affordability

#### Process and Procedure Improvements

City of Rancho Cucamonga **Planning Department Project Review Flowchart** START OF PROJECT REVIEW PROCESS Initial Submittal
 H Applicant Meets with
 City Staff (optional plicant Meets wi ation Complete? NO box YES YES policant Meets w YES City Co Public He Public Hearing If the Applicatio END OF PROJECT **REVIEW PROCESS** NOTES: Initial Submittals and Resultmittals must be received no later than 5.00pm every Tuesday to ensure distribution of the plans to all Departments on the following Wednesday morning. Submittals that are received on Wednesday all he distributed the following Wedne ig dates and times are as follows cant can no on, and Technical Committees - 1st and 3rd Tuesdays, 7:00p Advisory Committee - 2nd Wednesday, 6:00pm ing Director Public Hearings - 2nd and 4th Tuesday ing Commission Public Hearings - 2nd and 4th We ouncil Public Hearings - 1st and 3nd Wednesdays. poly for one or more esdaya, 7.90pm 33

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# Household Affordability

![](_page_33_Figure_3.jpeg)

![](_page_33_Picture_4.jpeg)

# Household Affordability

![](_page_34_Figure_3.jpeg)

![](_page_34_Picture_4.jpeg)

# Household Affordability

![](_page_35_Figure_3.jpeg)

![](_page_35_Picture_4.jpeg)

# Household Affordability

![](_page_36_Picture_3.jpeg)

![](_page_36_Picture_4.jpeg)

# Household Affordability

![](_page_37_Picture_3.jpeg)

# Household Affordability Missing Middle Housing

![](_page_38_Picture_2.jpeg)

![](_page_38_Picture_3.jpeg)

# Household Affordability Missing Middle Housing

![](_page_39_Picture_2.jpeg)

![](_page_39_Picture_3.jpeg)

# Household Affordability Missing Middle Housing

![](_page_40_Picture_2.jpeg)

SHAPING THE AUSTIN WE IA

# Household Affordability

#### Location Efficiency

![](_page_41_Figure_3.jpeg)

![](_page_41_Picture_4.jpeg)

# Household Affordability

![](_page_42_Picture_2.jpeg)

# Draft Code

![](_page_43_Picture_2.jpeg)

![](_page_43_Picture_3.jpeg)

**Draft Code** 

March – October 2016 (while working towards Public Review Draft):

A series of "Code Prescriptions" around key issues:

- Affordability.
- Mobility.
- Built and Natural Environment.
- Fiscal Health.

![](_page_44_Picture_8.jpeg)

# Kick off each of these conversations with "Code **Prescription**" paper.

#### Code Prescription:

- <u>Not</u> a "white paper." It stakes a position.
- Identifies tradeoffs between competing public values; <u>and</u>
- Articulates how the draft code will strike that balance.
- Provides specifics.

![](_page_45_Picture_7.jpeg)

![](_page_45_Picture_8.jpeg)

#### **Code Prescriptions:**

- Significant role for <u>Code Advisory Group</u>: refinement, analysis, discussion, and outreach.
- <u>City Council</u>: Presentation and discussion at Work Sessions (one for each of the four issues)
- Update memos to Council, PC, ZAP, and CAG.
- Other events.

![](_page_46_Picture_6.jpeg)

#### Schedule:

![](_page_47_Figure_2.jpeg)

![](_page_48_Figure_1.jpeg)

#### Here's what we seek from the CAG:

- Contribute to Code Prescriptions papers.
  E.g., subject matter expertise.
- 2. Review and provide input on Code Prescriptions.
- 3. Serve as liaison to PC, ZAP, and the public on Code Prescription issues.

![](_page_49_Picture_5.jpeg)

# **Questions/Discussion**

![](_page_50_Picture_1.jpeg)