WELCOME

VENICE LOCAL COASTAL PROGRAM

PUBLIC WORKSHOP



MASS, SCALE & CHARACTER

MARCH 14, 2017



Hosted by the Department of City Planning and funded in part by the California Coastal Commission, Grant LCP-14-09







Ground Rules

Everyone in attendance is a stakeholder of the community and is welcome to participate in this public planning process.

Participants will show each other courtesy and respect.

Participants will allow opportunity for all those in attendance to speak and express their viewpoint.

All viewpoints are welcome. Participants will be respectful toward varying viewpoints, even when they differ from their own.

Participants will recognize and value the diversity of those in attendance and the communities they represent.



AGENDA

- Presentation
- Breakout Groups
- Recap

resentation

- Local Coastal Program: Overview
 Land Use Plan: Mass, Scale & Charac
- Snapshot Co
 Role of Zonin

Breakout Group:

Community Mappin
 Definitions of MSC
 Coastal Zone Surve



Presentation

- 1. Local Coastal Program: Overview
- 2. Land Use Plan: Mass, Scale & Character
- 3. Snapshot: Coastal Development (Venice)
- 4. Role of Zoning

Breakout Groups

Purpose: Help us understand what's best for your neighborhood

- 1. Community Mapping
- 2. Definitions of MSC
- 3. Coastal Zone Survey



1.0VERVIEW

LOCAL COASTAL PROGRAM



LOCAL COASTAL PROGRAM

Create greater transparency & predictability in coastal development and coastal permit procedures



A Local Coastal Program is a planning tool that:

- · Protects coastal resources
- · Maximizes public access to the shoreline
- · Guides development in the coastal zone
- · Addresses sea level rise and climate change



A Land Use Plan (LUP) sets policies around:

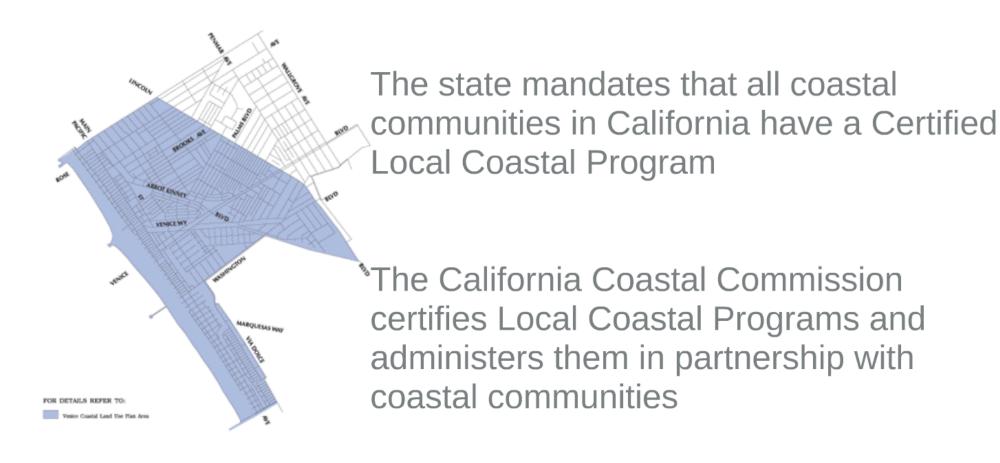
- Identifying resources that need protection
 (historic natural physical character etc.)
- Preserving and increasing access to the beach (Circulation + mobility, parking+multi-modal access, etc.)
- Long range land use planning and development needs for coastal communities for both public and private land (the form and density of development, infrastructure, etc.)

Land Use Plan: Timeline & Milestones





coastal development ai





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- Protects coastal resources
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- Guides development in the coastal zone
- Addresses sea level rise and climate change



Local Coastal Program (LCP)

Land Use Plan (LUP)

Implementation Plan (IP)

Venice Coastal Zone Land Use Plan (LUP)

Updated 2001
Certified by CCC

Venice Coastal Zone Specific Plan (IP)

Updated 2004

NOT Certified by CCC



A Land Use Plan (LUP) sets policies around:

- Identifying resources that need protection (historic, natural, physical character, etc.)
- Preserving and increasing access to the beach (Circulation + mobility, parking+multi-modal access, etc.)
- Long range land use planning and development needs for coastal communities for both public and private land (the form and density of development, infrastructure, etc.)



Land Use Plan: Timeline & Milestones

Build on & Update Current Venice Land Use Plan Text



- Ensure all policies which are still relevant are retained
- · Remove policies no longer relevant or are better housed in the Implementation Plan/Venice Specific Plan Update
- Add new policies (per CCC policy guidance)
- Add new policies that reflect wishes of stakeholders

Conduct Sea-Level Rise & Climate Change Analysis



- · Regional collaboration & consultant expertise to identify local vulnerabilities
- · Provide information to the Public for input on an Adaptation Plan

Release DRAFT LUP for Public Comment



- CCC and public feedback
- · Make revisions as appropriate

Release the revised LUP for adoption



 Additional opportunity for public to participate in the adoption process (City Planning Commission & Council hearings)



June 2016 - Summer 2018



May 2017 - Fall 2018



Summer to Fall 2018



Fall 2018 - Spring 2019



2. LAND USE PLAN MASS, SCALE + CHARACTER

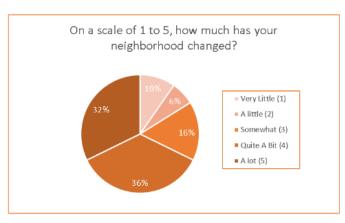
Feedback: Past Workshops

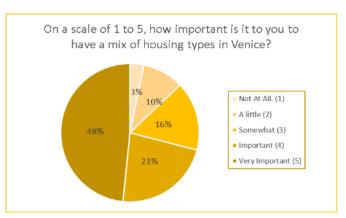
- large development
- loss of existing "character"
- loss of multifamily housing
- remodels vs. new construction

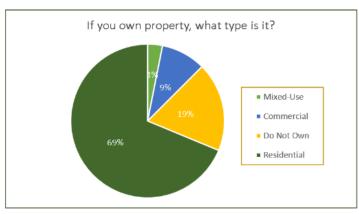


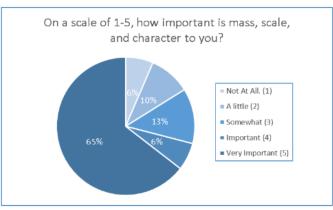


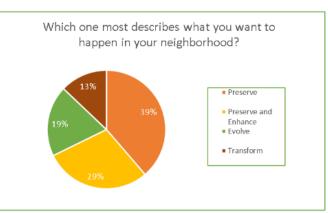
Feedback: Survey Results

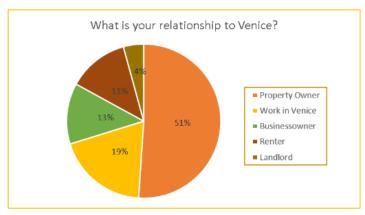














Field Analysis: Mass & Scale



Uniform scale and building placement









setback of additional mass



Scale of multi-family residential





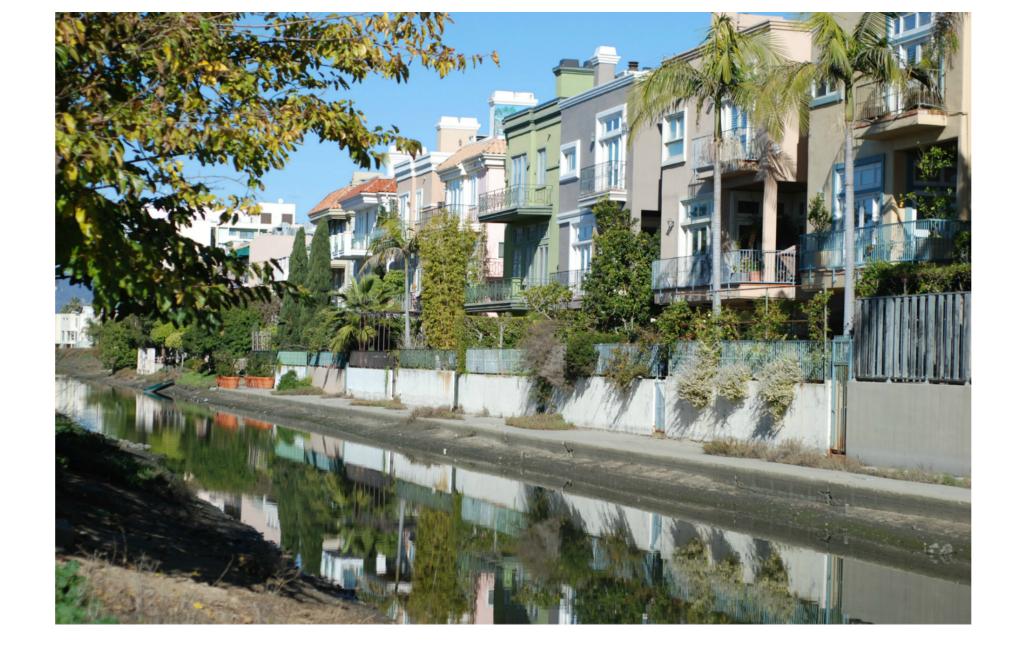


Uniform building scale with varied building architecture and details



Full build out of parcel





Uniform scale and building placement





Scale of multi-family residential



Single family neighboring multi-family



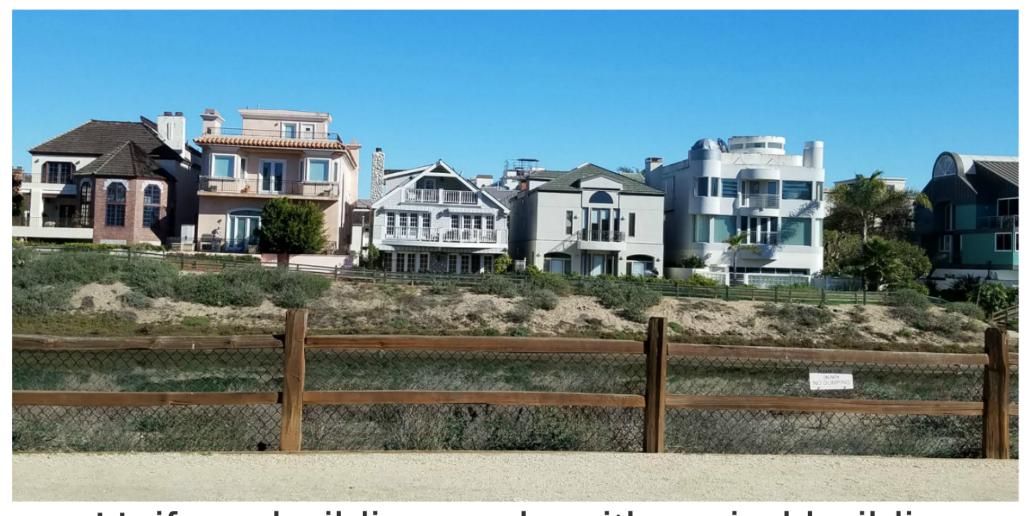


Two story in existing one story scale



Inconsistent scale





Uniform building scale with varied building architecture and details





Full build out of parcel

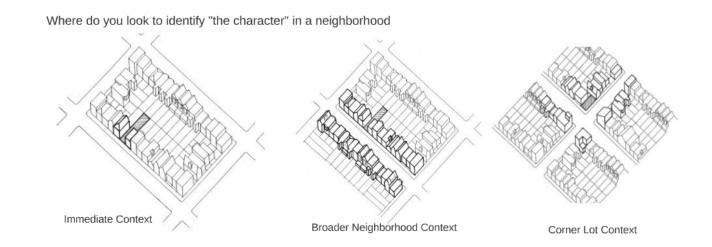




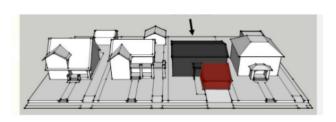


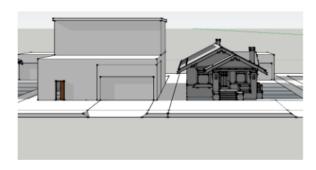


Research: Character

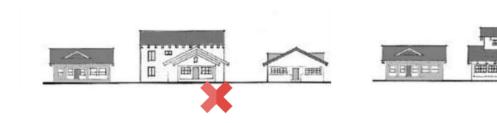


What does a break in "character" look like?





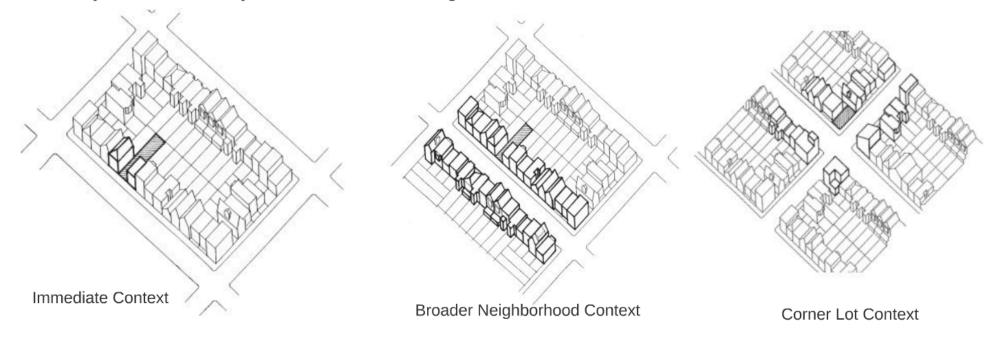
How can new development complement the existing character?



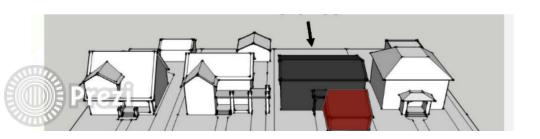


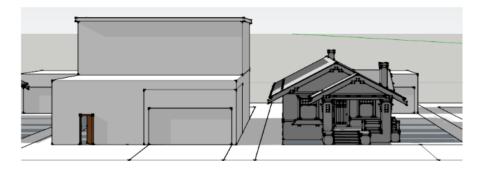
esearch: Character

Where do you look to identify "the character" in a neighborhood



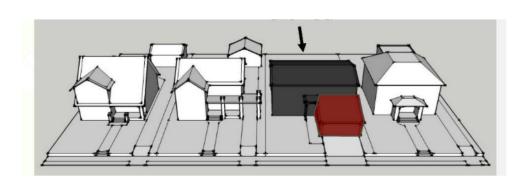
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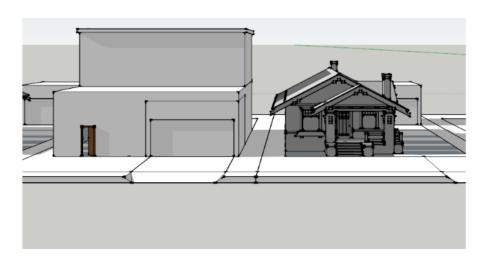






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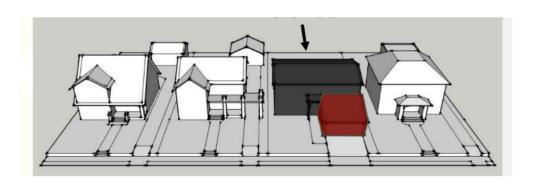


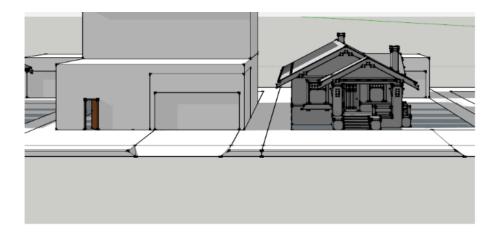


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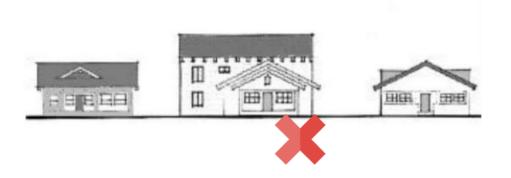








How can new development complement the existing character?







3. SNAPSHOT EXISTING ACTIVITY 2010-2016





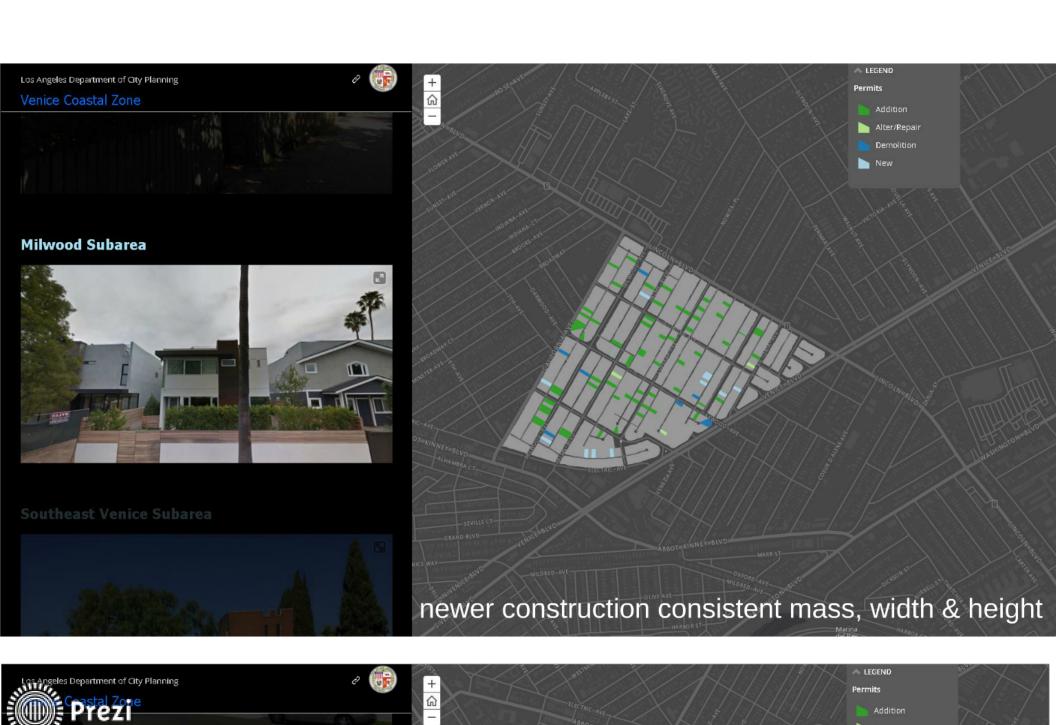




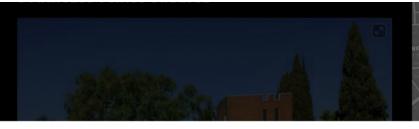




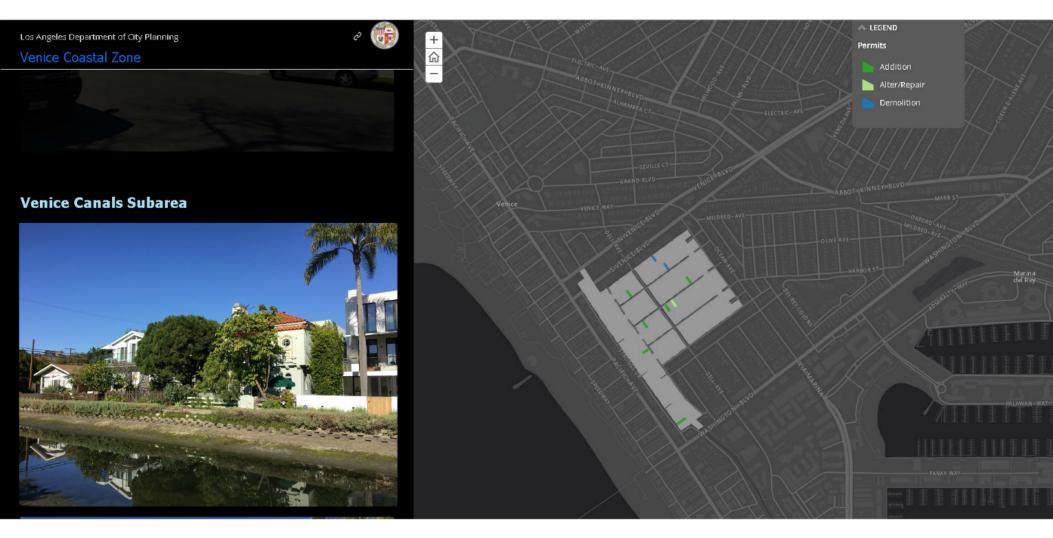




Alter/Repair



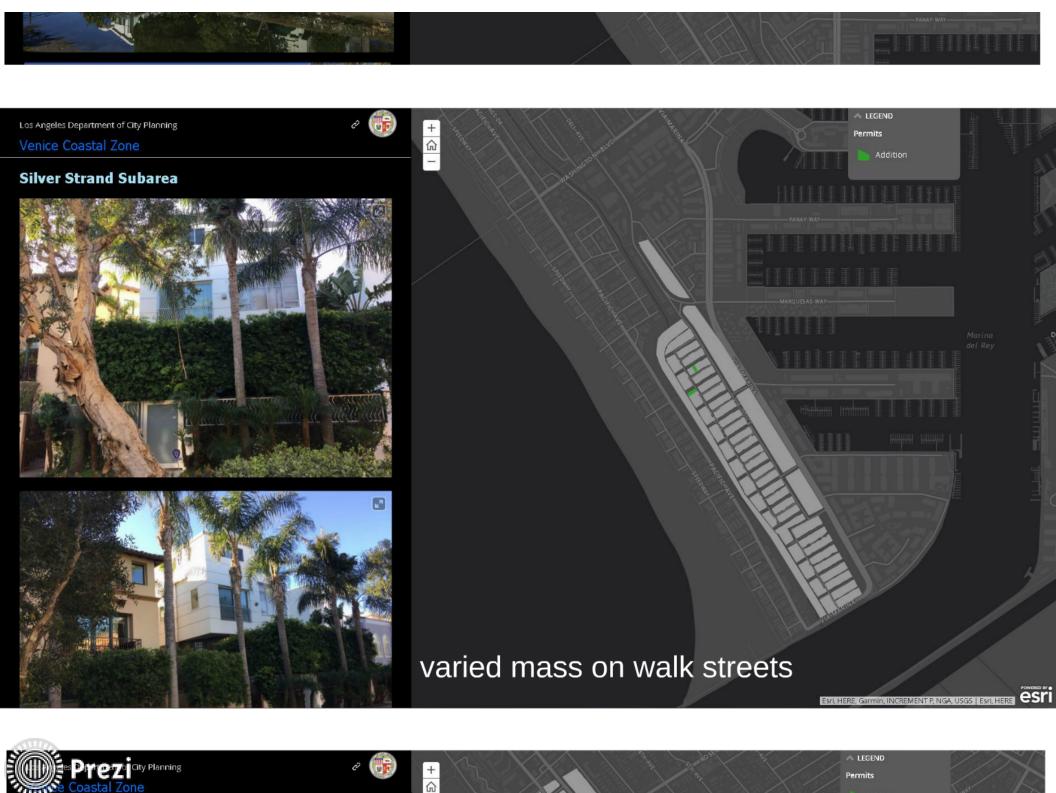
newer construction consistent mass, width & height



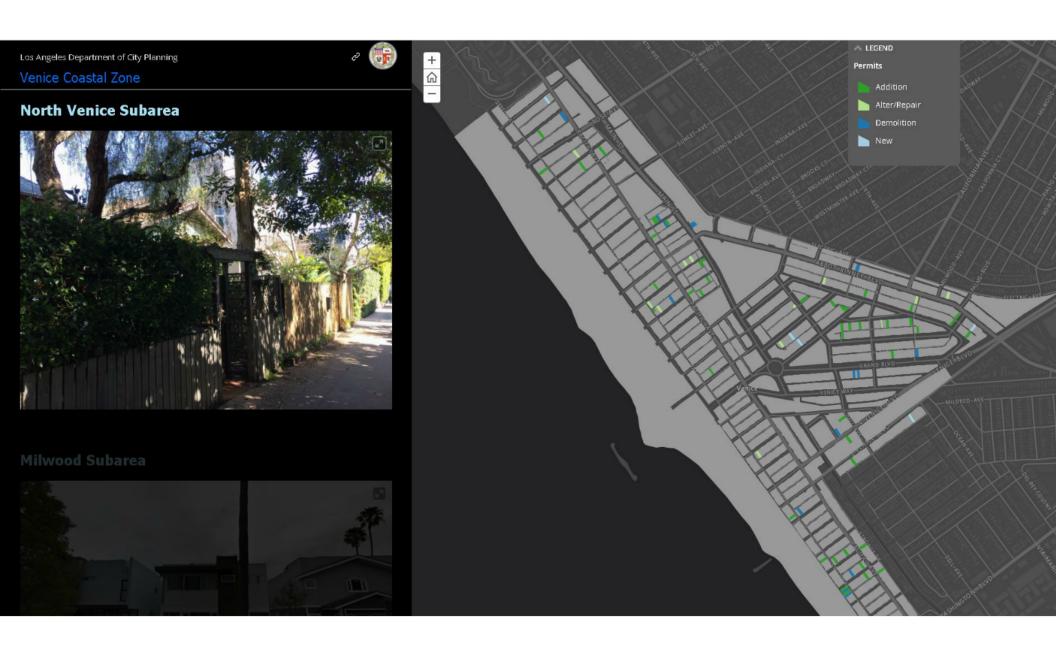






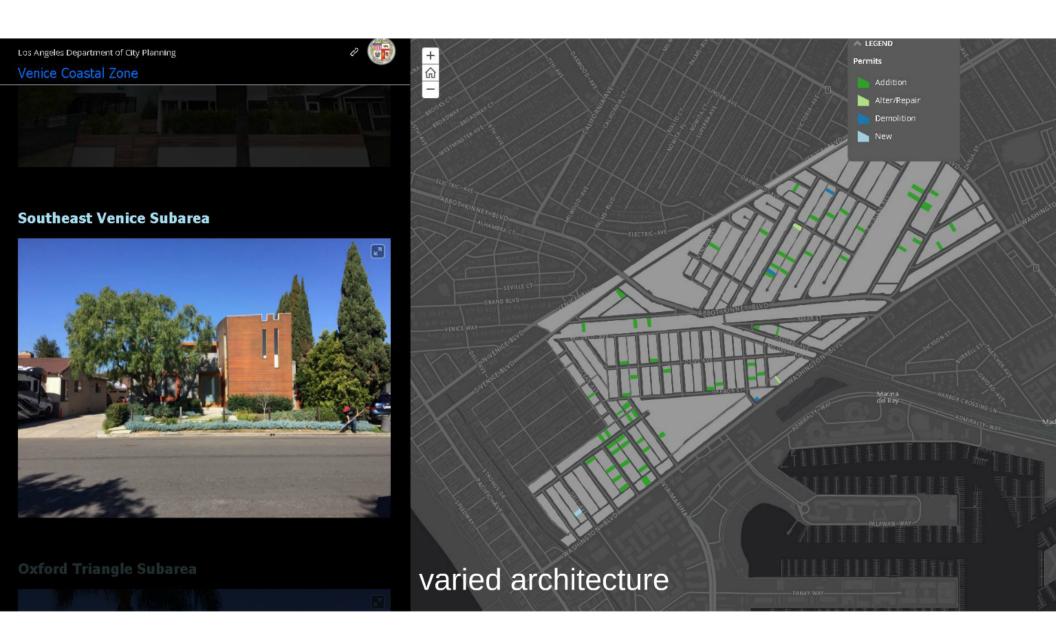


varied mass on walk streets





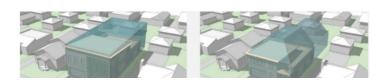


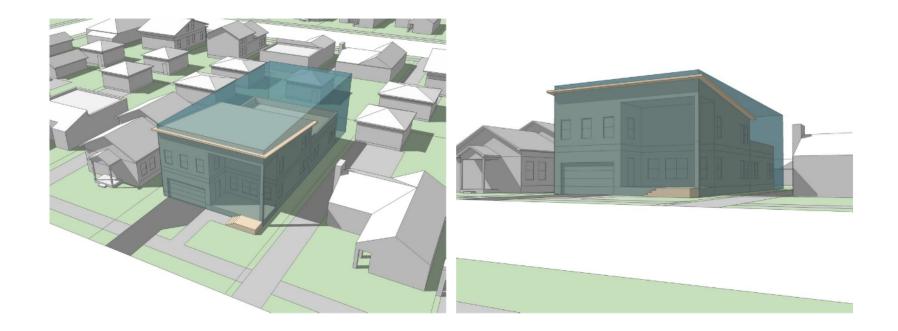




4. ROLE OF ZONING DO?







- Setbacks
- Height
- Density (unit per lot area)
- Lot consolidation (VSP)







Setbacks



WHAI CAN ZONING DO?

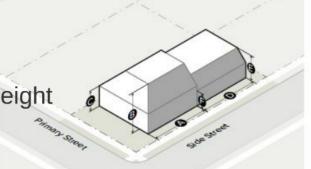


- Setbacks
- Height
- Density (unit per lot area)
- Lot consolidation (VSP)





- Building envelope
- Front envelope depth
- Rear envelope depth
- Encroachment plane height
- Encroachment angle
- Side wall height
- Variety of FAR based on lot size
- · Sidewall break plane





"Tomorrow's"

Building envelope

Front envelope depth

Rear envelope depth

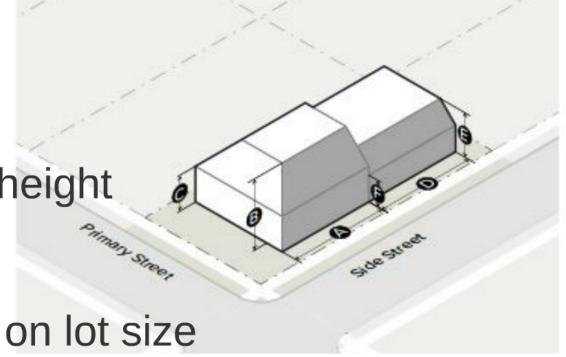
Encroachment plane height

Encroachment angle

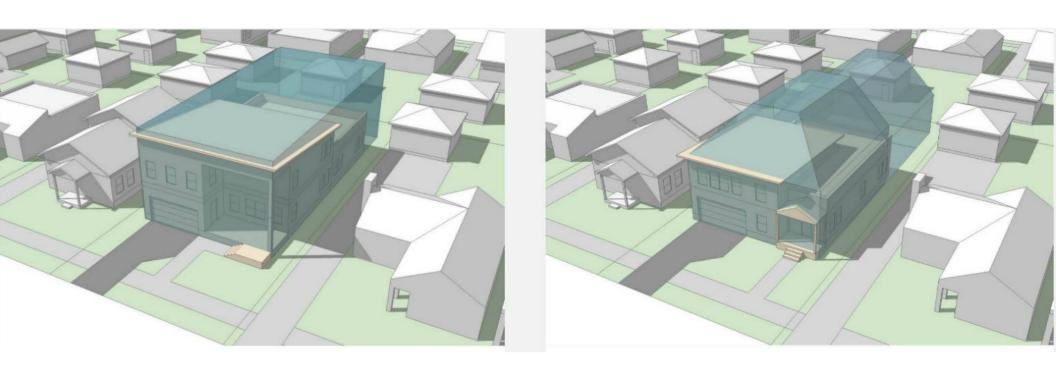
Side wall height

Variety of FAR based on lot size

Sidewall break plane







SetbacksHeight

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tbacks ight nsity (unit per lot area) consolidation (VSP)



- Height
- Density (unit per lot area)
- Lot consolidation (VSP)



- Building envelope
- · Front envelope depth
- Rear envelope depth
- · Encroachment plane height
- Encroachment angle
- Side wall height
- · Variety of FAR based on lot size
- Sidewall break plane

Today's Limitations



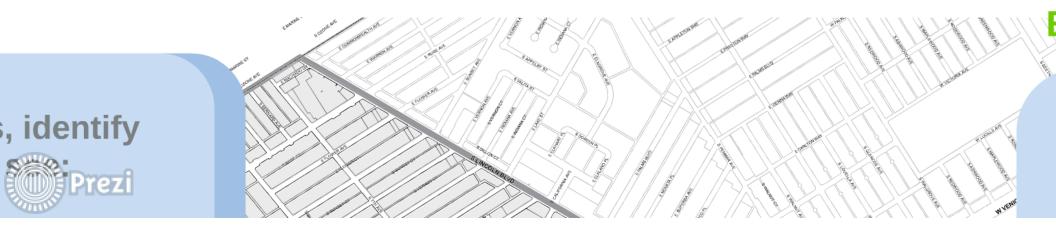
"Tomorrow's" Opportunity

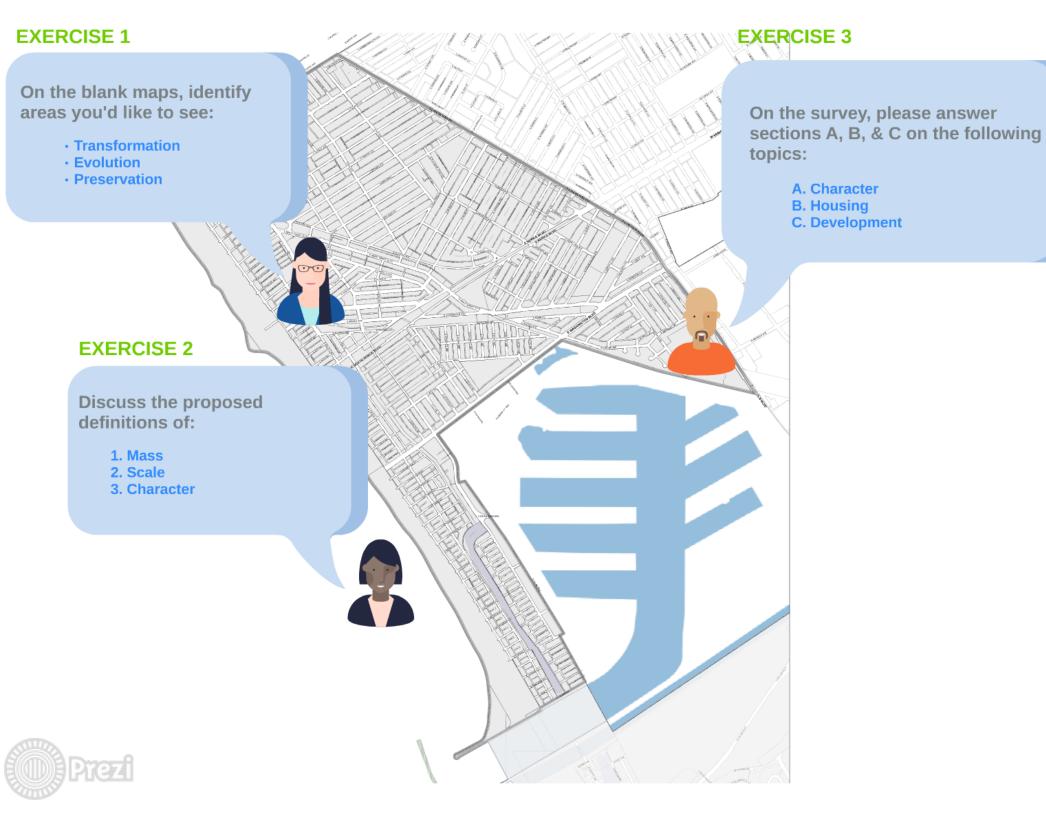


BREAKOUT GROUPS

WHAT FITS YOUR NEIGHBORHOOD BEST?







EXERCISE 1

On the blank maps, identify areas you'd like to see:

- Transformation
- Evolution
- Preservation





Discuss the proposed definitions of:

- 1. Mass
- 2. Scale
- 3. Character



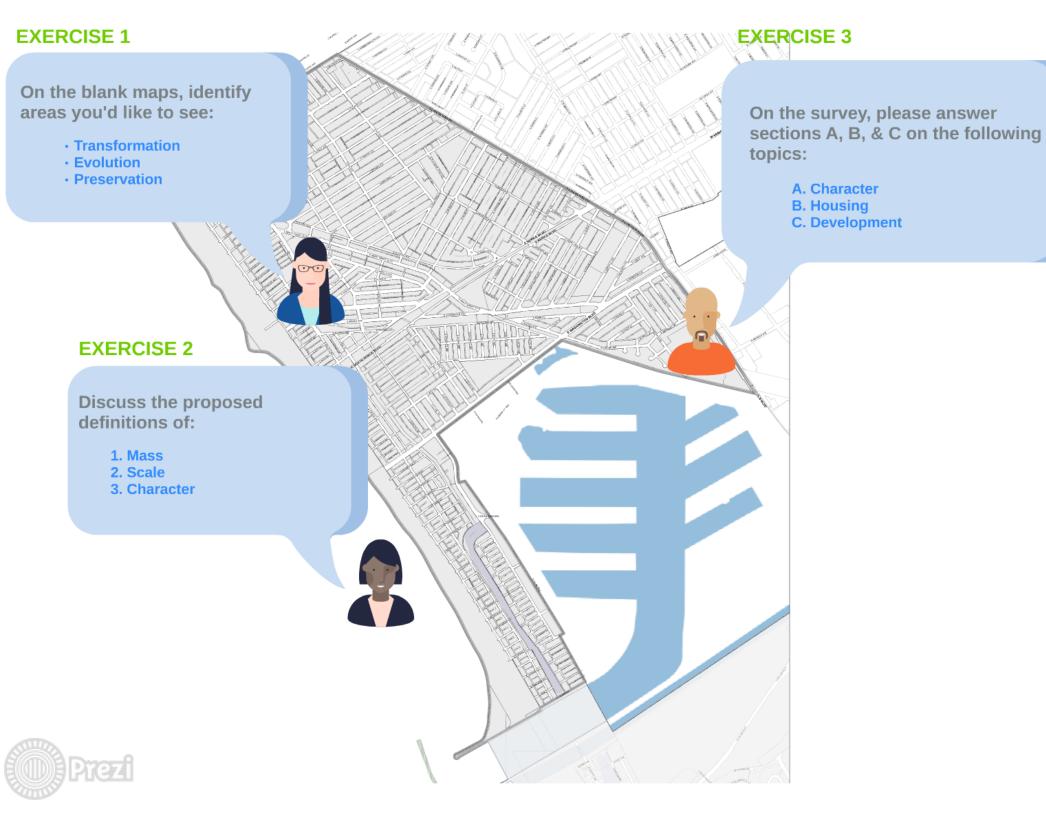


On the survey, please answer sections A, B, & C on the following topics:

A. Character

B. Housing

C. Development



THANK YOU

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