# Sustainability Policy + Regulatory Update

### COMMUNITY MEETING #2: BUILT ENVIRONMENT AND COMMUNITY DESIGN

SANTA CRUZ COUNTY COMMUNITY DEVELOPMENT + INFRASTRUCTURE DEPT





#### MARCH 28, 2022



### Meeting Format

- Meeting is being recorded
- 30-minute presentation followed by Q+A
- Participants are muted during presentation
- How to participate from the computer:
  - Virtual meeting link: <u>https://tinyurl.com/3tbkwy9f</u>
  - How to participate from the phone:
  - Dial (916) 318-9542, Conference ID 207 752 609#









**Development Framework** 01

**Special Area Plans and Guidelines** 04

02 **Residential Development** 

**Environmental Justice** 05

03 Non-Residential Development 06 Project Schedule and Q + A





#### **Development Framework** 01

### What is the "built environment"?



### **Building Policies + Regulations**

- **General Plan Policies** 
  - Chapter 2 (development framework; buildings on residential, commercial, industrial properties; design)
  - Chapter 5 (buildings on agricultural properties)
  - Chapter 7 (buildings on parks or public facilities) properties)
- **County Code Regulations** 
  - Chapter 13.10: Regulations for different land uses and building types in each zone district
  - Chapter 13.11: Site development and design review
- Design Guidelines
  - Best practices for building design

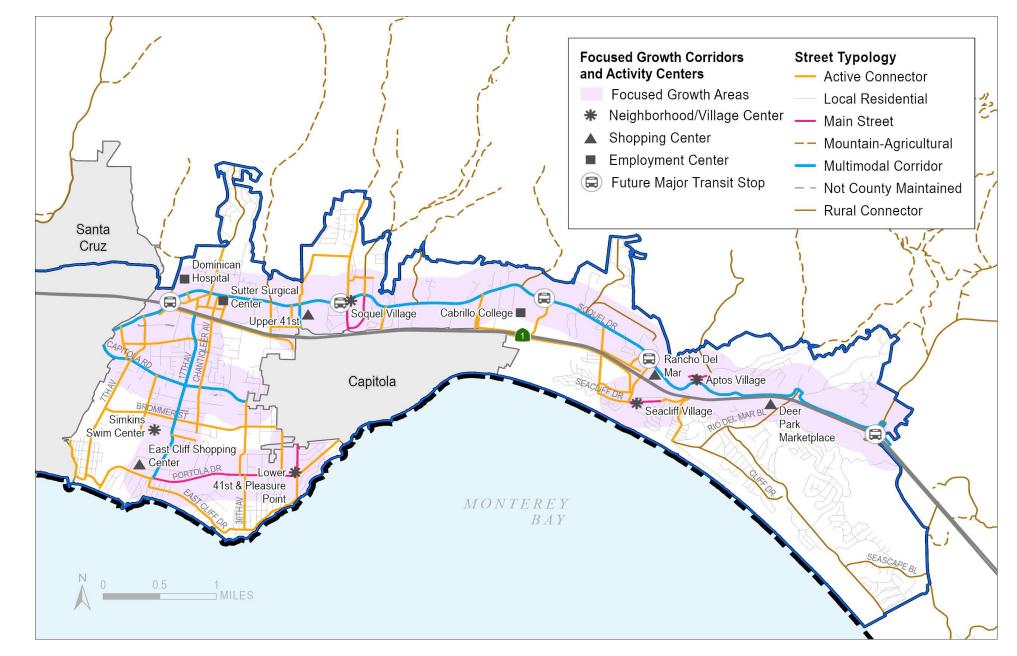


## 01 Development Framework

### Sustainable Development Framework

- Maintain urban and rural services lines (USL/RSL)
- Coordination of development intensity and with transportation and infrastructure
- 15-minute neighborhoods







#### **Residential Policy Goals**

- Address Housing crisis
  - Supply and affordability
- Housing choices for all
  - Seniors, students, small families
- Infill development
- Compact housing near corridors and services
- Contribute to neighborhood character
- Conserve open space and resources
- Meet County's housing obligation (RHNA)









#### **Urban Residential Land Use Designations**

Land Use Designation	Units per Acre <mark>(Gross site area)</mark>	Implementing Zone Districts
Urban Very Low	1–5	R-1
Urban Low	4–10	R-1, RB, RM
Urban Medium	7–15	R-1, RB, RM
Urban High	11–30	R-1, RM
Urban High Flex	<mark>22–45</mark>	RF







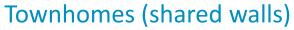


### **02** Residential Development: Housing Choices



Small lot single family (11 - 17 units/ acre)







Four plex (infill)

Apartments: Senior apartments Santa Clara 57 units/ acre







#### Pippin Orchards Apartments, Watsonville – 20 units/ acre



#### New Res Flex Zone

- Higher intensity dwellings
  - Near corridors, transit, services
  - 22-45 units/ acre
- Compact, more affordable units for seniors, singles, students
- Conserve resources
- Designed for neighborhood





Shapiro Knolls, Watsonville









Half Moon Bay 27 units/ acre

#### **DEVELOPMENT STANDARDS – KEY CHANGES**

Zone Districts	Height and stories	FAR	Lot Cvg	Density/ Lot Size	Setbacks	Open Space
<b>Single family</b> R-1-2.5- R-1-4	28 ft (no change)	.50 → <b>.6070</b>	40% → <b>45%</b>	3,500 → <mark>2,500 min</mark>	Street side : 10 ft → <b>8 ft</b>	NA (no change)
<b>Multi-family</b> RM-1.5 – RM-4	28ft → <b>35 ft</b> 2- <mark>3 stories</mark>	.50 → .6070	40% → <b>45%</b>	Net → Gross Density	Street side : 10 ft → <b>8 ft</b>	Common – 200 sf/unit + Private – 60 sf/ unit
Residential Flex (New) RF	40/3 stories	1.00	NA	22-45	Front: 10 ft Side: 5-15 ft Rear: 15 ft	10% of site area



#### Other

#### Allows "small lot single family"

3<sup>rd</sup> story setbacks

3<sup>rd</sup> story setbacks

### Design Guidelines

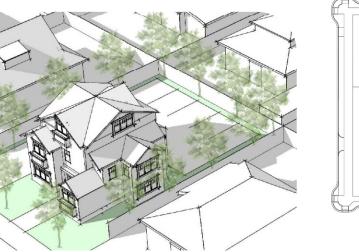
- Overarching and Multi-family
- Flexible approach
- Neighborhood context
- Site Design
- Building Design
- Sustainable Design



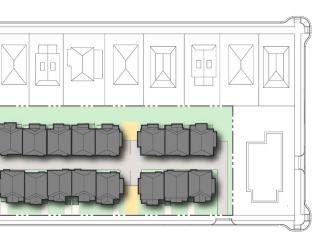












#### Policy Goals for Non-Residential Development

- Facilitate vibrant activity centers
- Retain service commercial and industrial land uses
- Address jobs/housing inbalance
- Provide for modern, flexible office development
- Address decreased demand for brick-and-mortar retail
- Enhance visitor accommodation
- Increase overall economic vitality







## Land Use Designations and Zone Districts

 New Workplace Flex District (C-3)



General Plan Land Use Designation	Imple
Consumer Commercial	
Neighborhood Commercial (C-N)	C-1, CT,
Community Commercial (C-C)	C-1, C-2,
Visitor Accommodations (C-V)	VA, CT
Employment Focus	
Professional Office (C-O)	PA, <mark>C-3</mark>
Service Commercial + Light Industrial (C-S)	PA, <mark>C-3</mark> ,
Heavy Industrial (I)	M-1, M-
Other Urban Non-Residential Development	
Public/Institutional Facilities (P)	PF
Park, Recreation and Open Space (O-R)	PR, TP
Urban Open Space (O-U)	PR



#### ementing Zone Districts

#### PA

, CT, VA, PA, <mark>C-3</mark>

#### C-4, M-1

-2

### Workplace Flex District (C-3)

- Primary uses allowed: office, light industrial
- Ancillary uses allowed: retail, restaurant, personal services
- Key development standards:
  - Building height 50 feet (3 stories)
  - First floor height 15 feet
- Design guidelines chapter 6









#### **Mixed-Use Regulations**

- "Vertical" and "horizontal" mixed use
- C-1, C-2, PA zone districts
- Key development standards:
  - Maximum residential square footage 75%
  - Maximum residential density 45 units/acre
  - Minimum 50 square feet usable open space/unit
  - Minimum side and rear setbacks 5 feet
- Design guidelines chapter 5



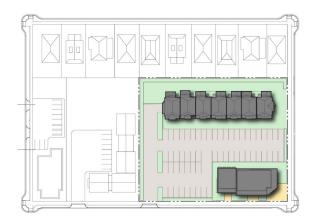




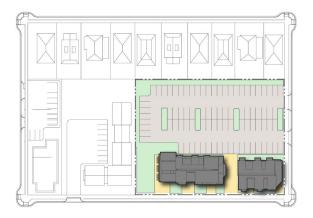




#### **Horizontal Mixed Use**



#### **Vertical Mixed Use**



#### Hospital and Medical Mixed-Use Regulations

- Eligibility for special regulations:
  - Public Facilities (PF) zone district
  - Primary land use must be medical facility
  - Minimum lot size 5 acres
- Key development standards:
  - Maximum building height 60 feet (4 stories)
  - Lot coverage 50-95%
  - Maximum residential density 45 units/acre
- Design Guidelines:
  - Commercial (Chapter 4), Mixed-Use (Chapter 5)









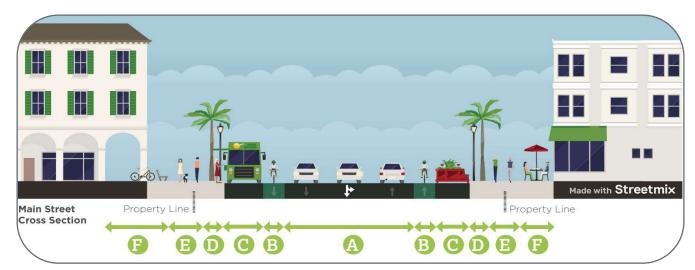


#### Additional Regulations and Guidelines

- Neighborhood commercial development:
  - Smaller commercial parcels allowed
  - Larger building setbacks adjacent to residential sites
- Activity centers and commercial corridors:
  - Ground floor active commercial uses along corridors
  - Maximum building height 35 feet  $\rightarrow$  40 feet
  - Streetscape standards and design guidelines
  - Fewer use permit requirements for small businesses
- Modernization and state law requirements:
  - Modern land uses and definitions
  - Floor area ratio added











#### Villages, Towns, Special Communities





#### **Coastal Zone**



#### Airport Influence Area



## 05 Environmental Justice

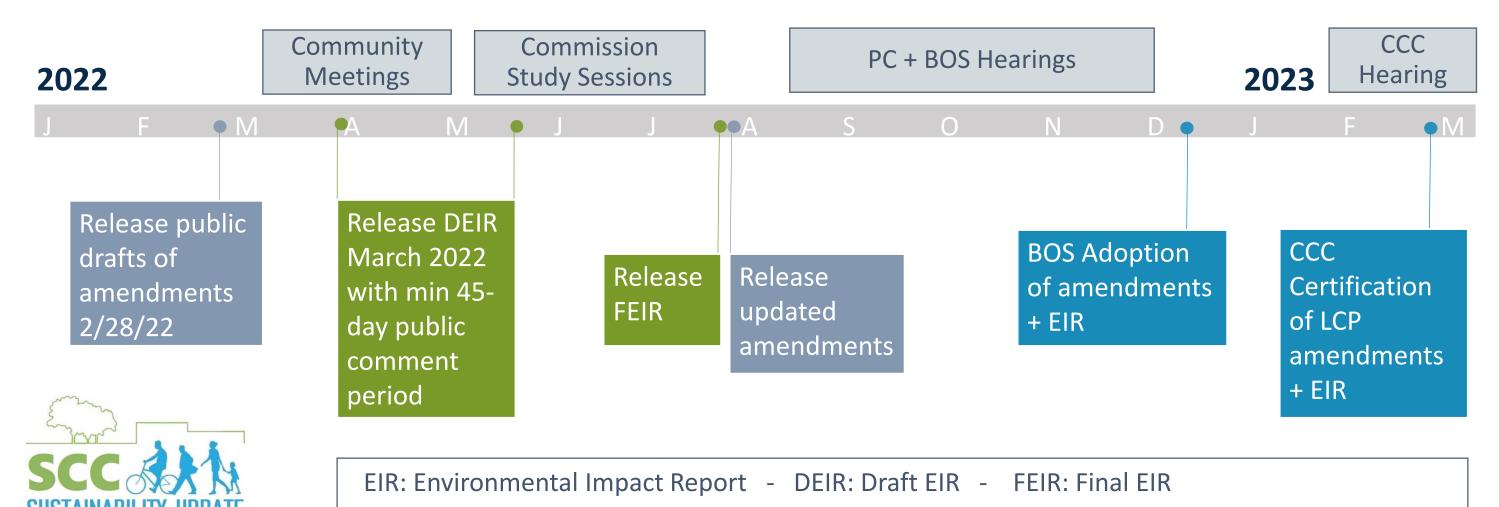
- Pollution exposure and air quality
- Public facilities
- Food access
- Safe and sanitary homes
- Physical activity
- Community engagement
- Improvements and programs addressing disadvantaged communities







### 06 Schedule + Public Input



PC: Planning Commission - BOS: Board of Supervisors - CCC: California Coastal Commission



## 06 Schedule + Public Input

Community Meeting	Date	Time
Meeting #1a: Introduction and Overview (hybrid virtual/in person)	Wednesday March 16	6:30-8:00 pm
Meeting # 1b: Introduction and Overview (virtual)	Monday March 21	6:30-8:00 pm
Meeting #2: Built Environment and Community Design (virtual)	Monday March 28	6:30-8:00 pm
Meeting #3: Transportation (virtual)	Tuesday April 5	6:30-8:00 pm
Meeting #4: Agriculture, Resources, Public Facilities (virtual)	Tuesday April 12	6:30-8:00 pm
Meeting #5: Code Modernization and Map Amendments (virtual)	Wednesday April 20	6:30-8:00 pm







- Website: <u>https://www.sccoplanning.com/sustainabilityupdate</u>
- Written public comment options
  - <u>https://www.sccoplanning.com/sustainabilityupdate</u> "Get Involved"
    - Take the project survey!
    - Summit comments on project documents
  - Submit comments on EIR: Email <u>CEQA-NEPA@santacruzcounty.us</u>
- Hard copy documents: 701 Ocean Street 4<sup>th</sup> Floor; Capitola Library
- Project Email: <u>SustainabilityUpdate@santacruzcounty.us</u>









