**COLLEGE AREA COMMUNITY PLAN UPDATE** September 28, 2022 - Committee Meeting

#### TONIGHT'S TEAM





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- 1. Share Citywide Land Use Framework and Updated Land Use Scenarios
- 2. Continue to Gather Feedback
- 3. Share Additional Opportunities for Public Input

### **PRESENTATION FORMAT**

#### PLAN COLLEGE AREA

# Citywide Land Use Framework

- Updated Land Use Scenarios
- Next Steps
- Upcoming Schedule
- Discussion / Q&A



#### **BACKGROUND:** How are land use scenarios formed?









# **Multiple Land Use & Mobility Scenarios**









#### **MODEL INPUTS**





#### RESULTS



#### Detailed information on travel behavior

- # Vehicles on Roads
- # People on Transit Lines
- #Boardings at Transit Stops
- Per capita VMT
- Mode Choice Report

DEMOGRAPHICS		
metric	Format Dem	
Population	42,112	
Households	16,953	
Household Size	2.48	
Employed Residents	19,714	
Employees	11,382	

MGRA Intra-zonal	2,311
MGRA Inter-zonal	30,575
Total Trips	308,322
MGRA Intra-zonal Pct.	.75

#### AVERAGE TRIP LENGTHS

metric	value
Resident Person Trip Length	6.39
Resident Auto-Trip Vehicle Trip Length	6.80
All Model Person Trip Length	6.47
All Model Vehicle Trip Length	6.84
Resident Round-Trip Commuter Tour Length	22.44
Employee Round-Trip Commuter Tour Length	29.02



Mode Choice Report

#### PEAK COMMUTE MODE CHOICE Mode Percentage Bike 1.3 Drive Alone 79.1 Micromobility & Microtransit 0.0 School Bus 0.0 Shared Ride 2 10.4 Shared Ride 3+ 4.2 Taxi & TNC 0.3 Transit 3.7 Walk 1.0 Total Trips 100.0



#### PEAK COMMUTE MODE CHOICE

10.4%



Report Generated: 6/7/2021

#### CLIMATE ACTION PLAN GOALS



2030 Target	2050 Target	Measure
<b>19% Walking</b> and <b>7% Cycling</b> mode share of all San Diego residents' trips	<b>25% walking</b> and <b>10% cycling</b> mode share of all San Diego residents' trips	3.1: Safe and Enjoyable Routes for Pedestrians and Cyclists
<b>10% transit</b> mode share of all San Diego residents' trips	<b>15% transit</b> mode share of all San Diego residents' trips	3.2: Increase Safe, Convenient, and Enjoyable Transit Use
Achieve <b>4% citywide VMT reduction</b> through telecommute	Achieve <b>6% citywide VMT reduction</b> through telecommute	3.3: Work From Anywhere
Install 13 new roundabouts	Install 20 new roundabouts	3.4: Reduce Traffic Congestion to Improve Air Quality
Target 8% VMTTarget 15% VMT(commuter and non-commuter) reduction per capita(commuter and non-commuter) reduction per capita	3.5: Climate-Focused Land Use	
	reduction per capita	3.6: Vehicle Management

#### USING THE DATA TO INFORM LAND USES









Blueprint SD is a proactive effort to create an equitable and sustainable framework for growth – including more homes, jobs, and better transportation options – to support current and future San Diegans.

#### **BLUEPRINT SD OBJECTIVES**





- Refresh the General Plan and City of Villages Strategy
- Reflect SANDAG's latest transportation network
- Align the citywide land use strategy with Climate Action Plan (CAP) goals
- More efficient and outcomedriven environmental review

## EXISTING VILLAGE PROPENSITY MAP (2008)

Current Map in General Plan







**Purpose:** Identify model to identify areas for homes and jobs in the SANDAG Regional Travel Demand Model to meet City mode share goals, considering:

- Connectivity and accessibility
- Availability of high-quality transit
- Potential for mixed use development to capture daily trips

# Output: Areas where additional homes and jobs would most likely result in mode shift

# BLUEPRINT SD (DRAFT)



Aligns with mode share goals:

- Model to predict locations for homes and the greatest mixed-use benefit
- Incorporates policy assumptions
- Uses bike, walk, and transit competitiveness

#### **Blueprint San Diego Scenario**





#### HOW TO USE BLUEPRINT SD

- Blueprint SD will <u>not</u> mandate any particular land uses in a particular community
- It is intended to guide decisions in a manner that comprehensively addresses the City's climate goals, while taking into account local needs and community input
- Blueprint gives us a basis of comparison for evaluating scenarios
- Data-driven approach to planning



#### **BLUEPRINT EIR**

- Blueprint SD will be a proposed amendment to the General Plan
- Amending the General Plan will require environmental analysis prior to adoption
- Plan Updates completed after potential Blueprint SD adoption could tier off that environmental document
  - Community-specific analysis will be completed
  - This will be done on the actual land use plan used in the Draft Community Plan

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## SCENARIO COMPARISON: 7-Visions





#### SCENARIO COMPARISON: 7-Visions





#### SCENARIO COMPARISON: 7-Visions with Constrained Sites





#### **Constrained sites:**

- New infill development
- Planned infill development
- Alvarado Hospital
- Condominiums
- Senior housing
- SDSU dorms
- Iconic Church (Blessed Sacrament)
- Others?

#### SCENARIO COMPARISON: 7-Visions and 1989 Com. Plan Land Use





- 7-Visions **downzones**:
  - North side of **El Cajon Boulevard** parcels from 110 du/ac to 75 du/ac
  - the south side of Montezuma Road west of Zura Way from 75 du/ac to 45 du/ac
- 7-Visions **upzones**:
  - some parcels in Alvarado Canyon that are currently condos or don't allow residential
  - both sides of Montezuma Road east of Zura Way
  - North side of Mary Lane Drive west of Campanile

#### SCENARIO COMPARISON: 7-Visions and 1989 Com. Plan Land Use



7 Visions and 1989 Community Plan Density Comparison

• Shades of green indicate more density in 7-Visions than 1989 Adopted Land Use Plan.

 Shades of red / orange indicate less density in 7-Visions than 1989 Adopted Land Use Plan.



#### **BLUEPRINT SD (DRAFT)**





#### SCENARIO COMPARISON: Blueprint San Diego (Draft)





### SCENARIO COMPARISON: Blueprint San Diego (Draft)





# SCENARIO COMPARISON: Blueprint San Diego





RENTAL UNIT BUSINESS TAX



Blueprint San Diego



Single Family Homes with 5+ Bedrooms



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#### **NEXT STEPS**

- Staff will present status update and Blueprint scenarios to Planning Commission on November 17 – this is an informational workshop that you are encouraged to attend and speak at.
  - Reminder: Blueprint SD was presented to Planning Commission on September 22 the meeting recording and staff report are available on Planning Commission webpage.
- Continue to refine the land use scenarios based upon Citywide housing, climate, and equity goals and the feedback that we continue to receive
- Design standards for implementing the goals and policies of a preferred land use plan
  - For example, urban design policies that regulate bulk and scale of new development; land use policies that require new development to build and maintain new parks and public spaces, etc.
- Prepare Community-Discussion-Draft Plan for Public Review (est. early 2023)

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# TENTATIVE COLLEGE AREA CPU SCHEDULE





#### **Committee Meetings**

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Topic: Release & Review Community Discussion Draft Plan Topic: Review **Discussion Draft Community Plan** for Community Input and begin environmental studies

#### **Committee Meetings**

Topic: Release **Draft Community Plan and Environmental Doc for Council Adoption** 

#### **Adoption Hearings**

Release Draft Community Plan and Environmental Doc for Council Adoption

Committee RoleCommittee RoleDiscussion & FeedbackDiscussion & Feedback

#### **Committee Role**

Feedback on Adoption-Draft Community Plan & **Provide Recommendation** 

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