

### ~ Historical Context ~

- **1967**: City Council adopted and the electorate ratified the **first** General Plan for the City of San Diego
- 1974: Influence of Kevin Lynch and Donald Appleyard's *Temporary Paradise* 
  - "New growth [should] complement the regional landscape to preserve its precious natural resources and San Diego's high quality of life"
- ☐ Influence of growth
  - Development of documents, ballot initiatives, and programs
- **2002**: City Council adopted the **S**trategic **F**ramework **E**lement to guide the comprehensive update of the 1979 General Plan

# ~ Current General Plan: Background ~

- Comprehensive "blueprint" for the City of San Diego's growth over the next 20+ years
- Strong sustainability focus and provides local policies to address global climate change
- Consists of 10 elements:
  - Land Use & Community Planning
  - **→ M**obility
  - Urban Design
  - Economic Prosperity
  - ☐ Public Facilities, Services & Safety

- **☐ R**ecreation
- Conservation
- □ Noise
- Historic Preservation
- Housing Element

# ~ Current & Projected Profile ~

	Profile in 2010	Projected Profile in 2030	Percent of Change (%)		
Population	1,307,402	1,689,000	29		
Income	98,210	112,294	14		
Employment	850,543	980,374	15		
Housing	518,063	610,049	18		



# ~ SWOT Analysis ~

### **Strengths**

- **B**usiness Friendly
- **T**ourist Hotspot

### **Weaknesses**

- **U**naffordable Housing
- **S**prawl
- **H**ourglass **E**conomy

### **Opportunities**

- Recreation
- **S**ustainability

### **Threats**

- Rising Sea Level
- **E**arthquakes







# ~ Land Use Element ~

Last Updated June 2015

# ~ Existing and Proposed Land Uses ~

#### **Change:**

- **R**esidential: **↑**
- ☐ Industrial: ↑
- ☐ Agriculture: ↓
- ☐ Multiple Use: <u>emergence</u>
- □ Commercial Employment, Retail, andServices: evenly dispersed
- ☐ Institutional, Public and Semi-Public Facilities: <u>little</u>

TABLE LU-1 Existing Land Uses (May 2006)

General Plan Land Use Category	Existing Uses		
General Flan Land Ose Category	Acres	% of Total	
Agriculture	6,055	2.8	
Commercial Employment, Retail, and Services	7,887	3.6	
Industrial Employment	8,928	4.1	
Institutional, Public and Semi-Public Facilities 1	37,103	16.9	
Multiple Use			
Park, Open Space and Recreation <sup>2</sup>	60,654	27.6	
Residential	52,389	23.9	
Roads / Freeways / Transportation Facilities 3	31,291	14.3	
Water Bodies <sup>3</sup>	6,932	3.2	
Vacant <sup>3</sup>	8,002	3.6	
Total	219,241	100.0	

- 1 This land use category includes 26,547 of existing acres of military use.
- 2 This land use category includes 2,578 acres of water bodies that are recreational areas and located within park and open space areas.
- 3 Not a General Plan land use category, however, it is included to provide an accurate account for total acreage in the City. Water bodies identified here are not for recreational purposes.

Source: SANDAG's Regional Land Use Database

TABLE LU-2 Planned Land Uses

Conoral Plan Land Lies Category	Existing Uses	
General Plan Land Use Category	Acres	% of Total
Agriculture	3,670	1.7
Commercial Employment, Retail, and Services	6,114	2.8
Industrial Employment	12,278	5.6
Institutional, Public and Semi-Public Facilities 1	36,545	16.7
Multiple Use	4,534	2.1
Park, Open Space and Recreation 2	62,686	28.5
Residential	55,987	25.5
Roads / Freeways / Transportation Facilities 3	30,495	13.9
Water Bodies <sup>3</sup>	6,932	3.2
Vacant <sup>3</sup>	-	-
Total	219,241	100.0

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# ~ Mobility Element ~

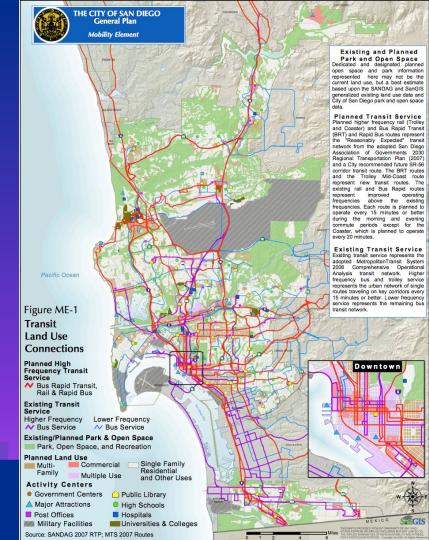
Last Updated June 29, 2015

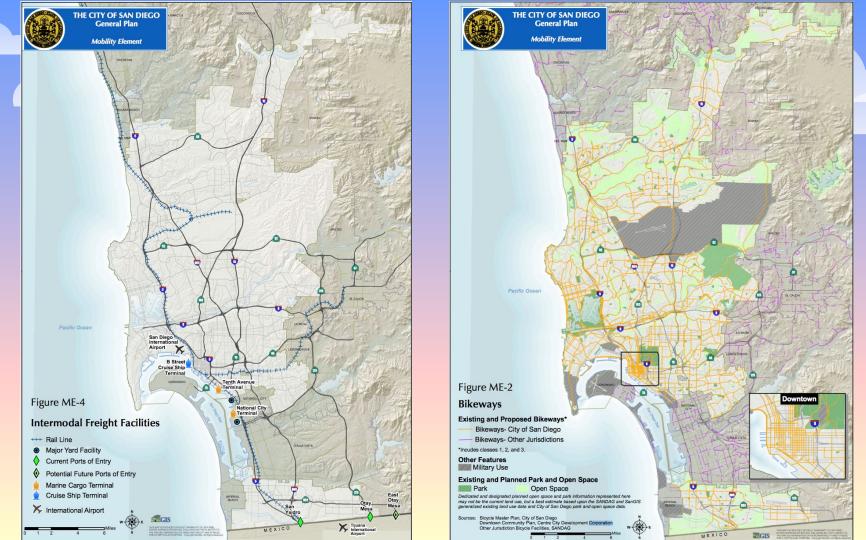


Connectivity + walkability
Multimodal

Half cent sales tax funds improvements → still need more funds









# ~ Housing Element ~

Last Adopted March 4, 2013 (2013-2020)

# ~ Housing Element ~

# Regional Housing Needs Allocation

- Low Income: 18,735 units
- High Income: 18,362 units

### Quantified Objectives for Housing Production

- Low Income: 7,700 units
- High Income: 34,800 units



# Rental Housing ~ Assistance Program

- Dedicated to breaking the cycle of poverty by assisting families with
  - Paying Rent
  - Providing Supportive Services
  - Individualized Case Management to Encourage Economic Independence

# ~ Specific Plans ~ \*

### **Quarry Falls**

- Low and HighDensityResidential
- Multiple-Use
- Recreational and Open Space

### **Morena Corridor**

Renovation intoMixed-UseVillage

### **Balboa Avenue Station**

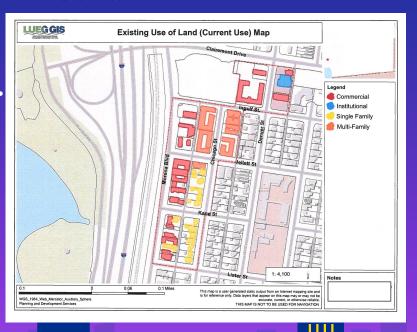
Transit-Oriented
Development near
the Balboa Avenue
Trolley Station

### ~ Balboa Avenue Station Specific Plan ~

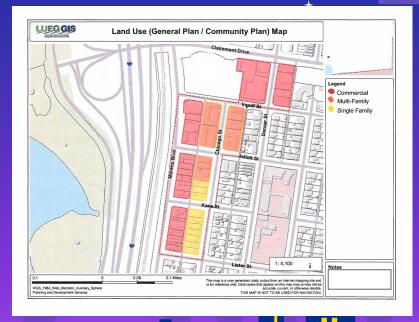
- Consistent with the General Plan
  - City of Villages Strategy
    - Mixed-use villages located throughout the City and connected by high-quality transit

# ~ Morena Corridor Specific Plan ~

#### Present:

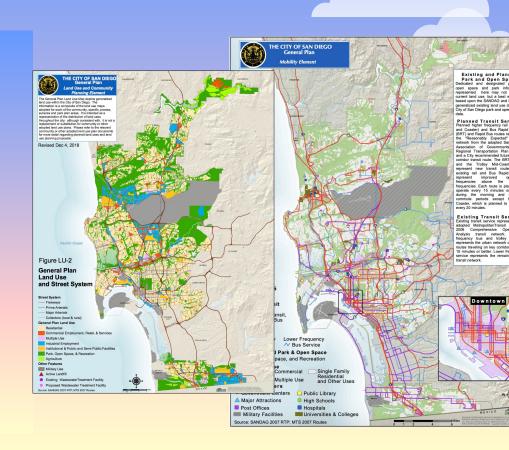


#### Future:



### ~ Consistencies with 3 Elements ~

- Land Use, Circulation, and Housing Developments
  - Map: Existing and community
     plan-designated activity centers,
     commercial centers and corridors,
     and multifamily residential areas
     that are along the region's higher
     frequency existing and planned
     transit services.
- Land Use and Circulation Elements:
  - City of Villages
    - SB 375





- Housing Growth = Pop.Growth
- ♦ Mixed Use Land
- Complete
- Addresses HourglassEconomy

- Unaffordable Housing
  - Redevelopment
    Agencies
- ♦ Mixed Use → 2%
- Sea Level Rise

# ~ Thank You! ~

