

The Evolution of Smart Growth -

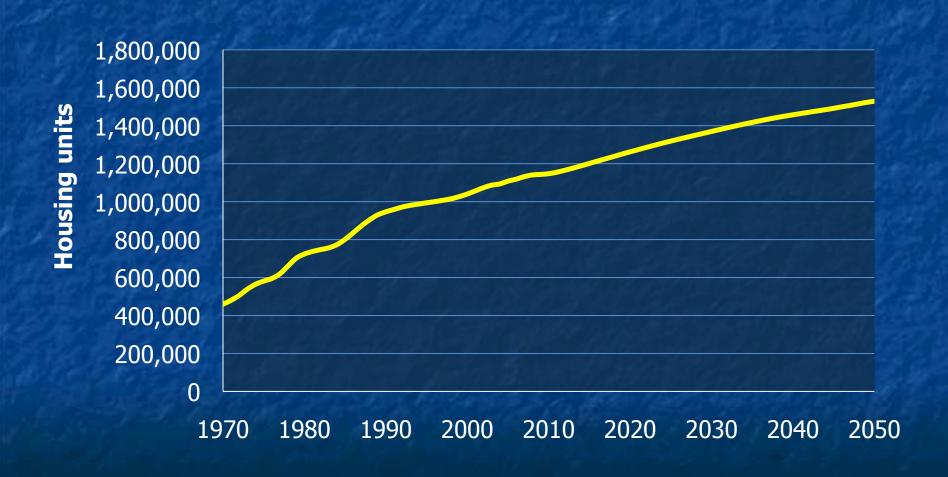
The San Diego Story

William Anderson, FAICP,
Principal/Vice-President, AECOM
William.anderson3@aecom.com

San Diego Region



Housing Units in the San Diego Region Over Time





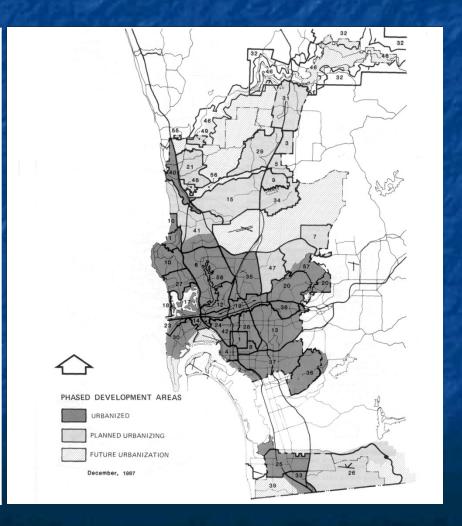
A LOOK AT THE SPECIAL LANDSCAPE
OF THE SAN DIEGO REGION



THIS REPORT HAS BEEN PREPARED BY KEVIN LYNCH AND DONALD APPLEYARD THROUGH A GRANT FROM THE MARSTON FAMILY. IT IS THE CONSULTANTS' PERSONAL OBSERVATIONS AND IS INTENDED FOR DISCUSSION PURPOSES ONLY AND DOES NOT NECESSARILY REFLECT ADOPTED CITY PLANS OR POLICIES.

1970s Growth Management — Directed Growth & Facility Funding

Tier	Funding	
Urbanized	No fees, CIP	
Urbanizing	Developer financed	
Future Urbanizing	Phase shift, then developer financed	



1985 Ballot Box Planning Era Begins

- Public saw FUA as open space
 - Alarmed by phase shifts passed by Council
- Proposition A
 - Voter approval of phase shifts



FUA Planned Prematurely

- Slew of estate proposals in FUA
 - Not comprehensive planning
 - Would destroy environmental tier
- 1991 moratorium passed to develop FUA plan
 - Identified environmental tier and major roadways
 - Suburban densities unsuitable for transit & affordable housing
 - Became an open space preservation plan
- Not original growth management intent

Urbanized Areas Unprepared

- Outrage over increased density without facilities
 - 1987 IDO Growth Management
 - 8,000 units/yr citywide, allocated by community
- Some communities in Planned Urbanizing Area exempted if facilities funded
 - Superior facilities provided to get approvals
 - Exacerbated inequities between urbanizing and urbanized areas
- Inferior infill design quality
 - 1988 single-family overlay zones
 - Block by block determination



Growth Wars

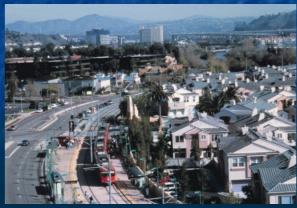
- Nov. 1988 Four competing growth management measures
 - 2 citizen measures building caps
 - 1 City measure higher building caps
 - 1 regional cooperation measure no building cap
- Only the regional cooperation measure passed
 - Basis for SANDAG's Regional Growth Planning
- 1990 Initiative to tie units to road LOS
 - Defeated
 - Response: TOD policies

Clean-up in 1990s

- Development Impact Fees in Urbanized Areas
- Environmentally Sensitive Lands & MSCP
- Planned District Ordinances
 - Impetus for new Land Development Code
- Transit-Oriented Development Policies
- Good examples emerged
- Downtown's renaissance







The Sears Store to the Uptown District







A 14-acre mixed-use redevelopment project initiated by the City of San Diego Planning Department in 1986.

The Uptown District

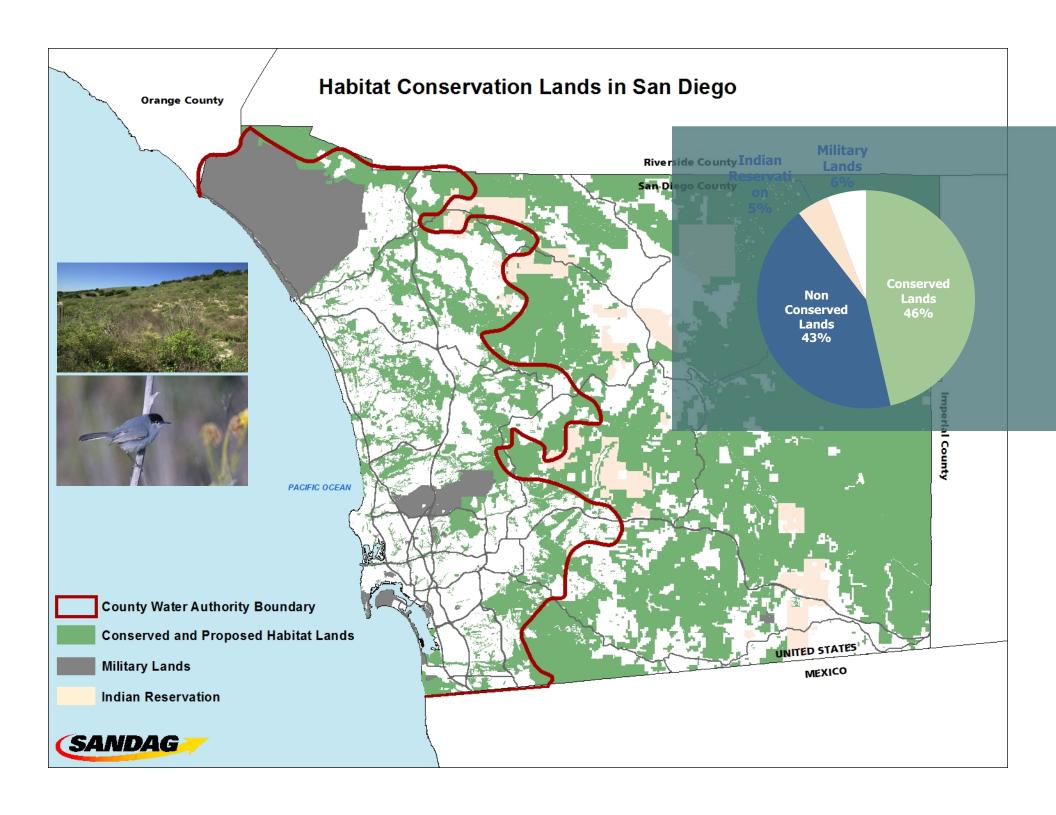
- 318 Residential Units (townhomes, flats, and artist's lofts ranging from 652 to 1,249 square feet)
- 145,000 square feet of Commercial and Retail space, one of Southern California's most successful Ralph's grocery stores
- Neighborhood Community Center and Public Green

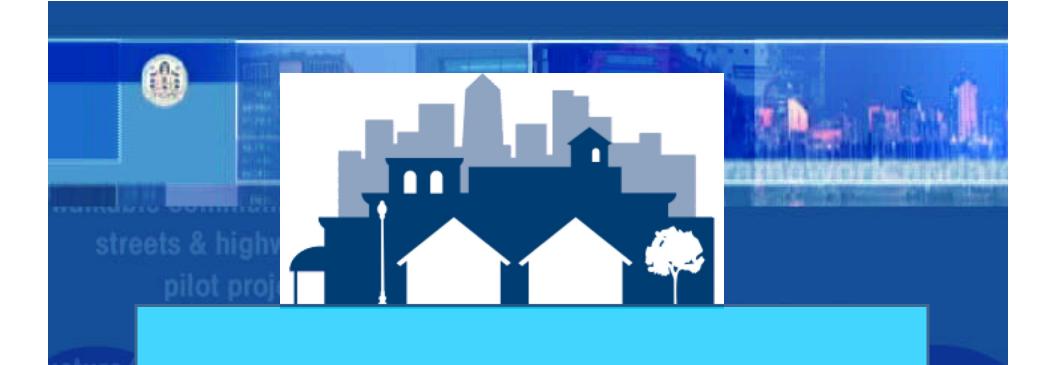


Downtown





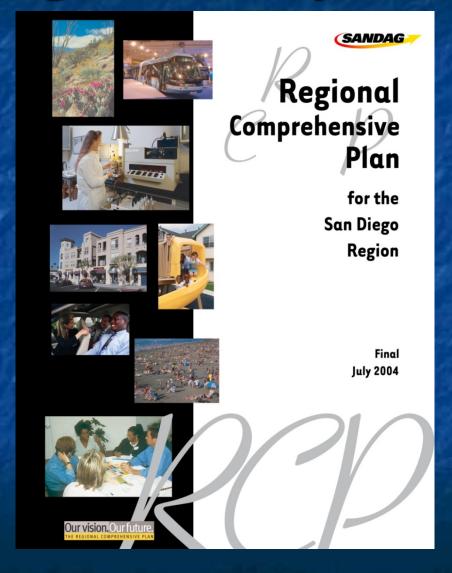




A City of Villages

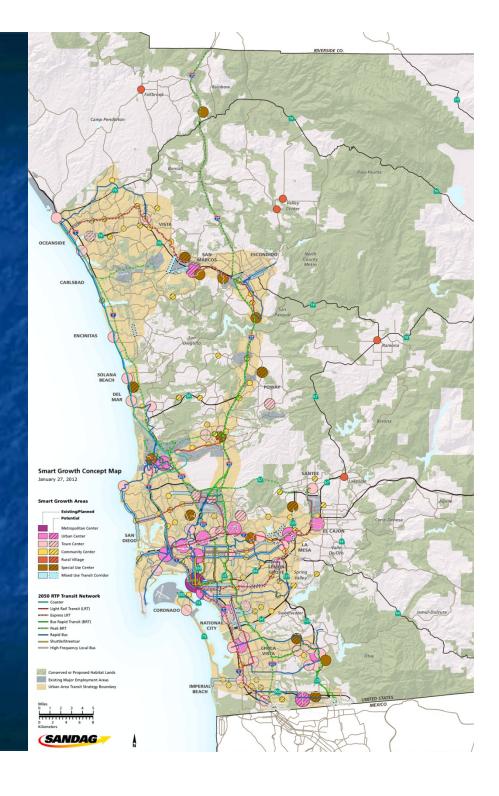
arts, culture & history neighborhood quality neighborhood centers an form & environment regional collaboration

2004 Regional Comprehensive Plan



Smart Growth Concept Map





2050 Regional Transportation Plan

















Smart Growth Tools for Local Jurisdictions

Resources



DESIGNING FOR

CREATING GREAT PLACES



TRIP GENERATION FOR SMART GROWTH

PLANNING TOOLS FOR THE SAN DIEGO REGIO

June 201

Visual Simulations





Smart Growth Incentive Program and Environmental Mitigation Program







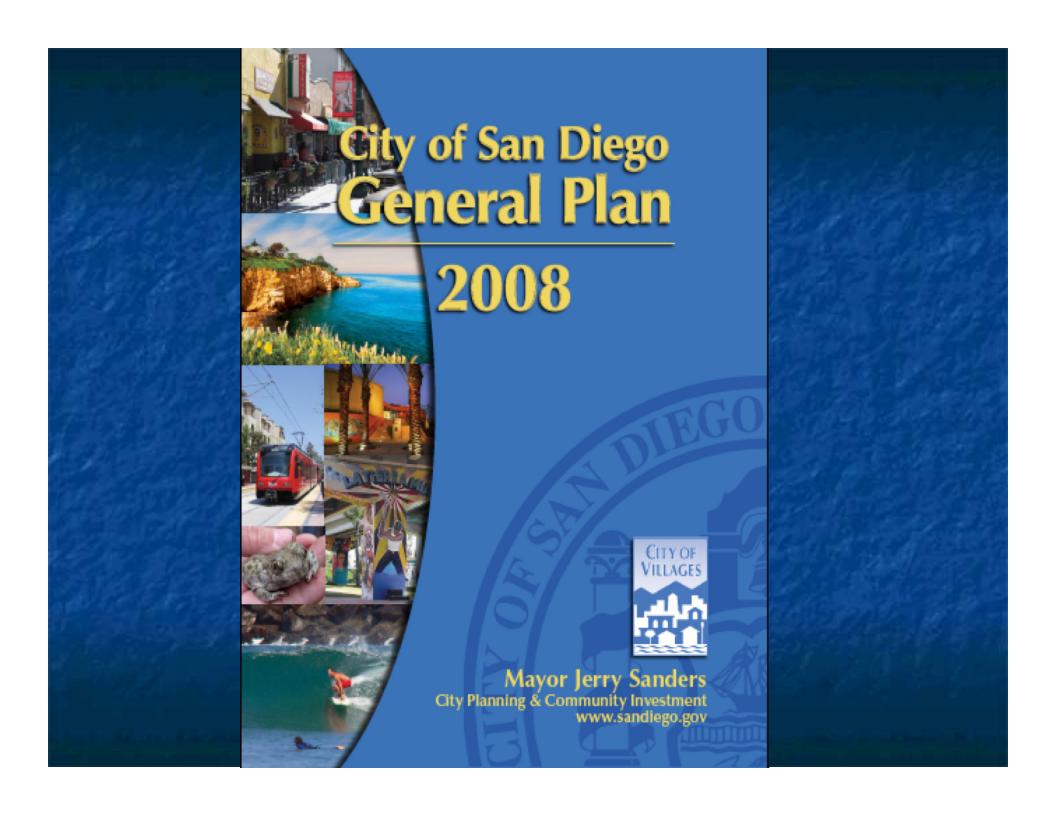
LANNING TOOLS FOR THE SAN DIEGO REGION

June 2010

BALTHAN

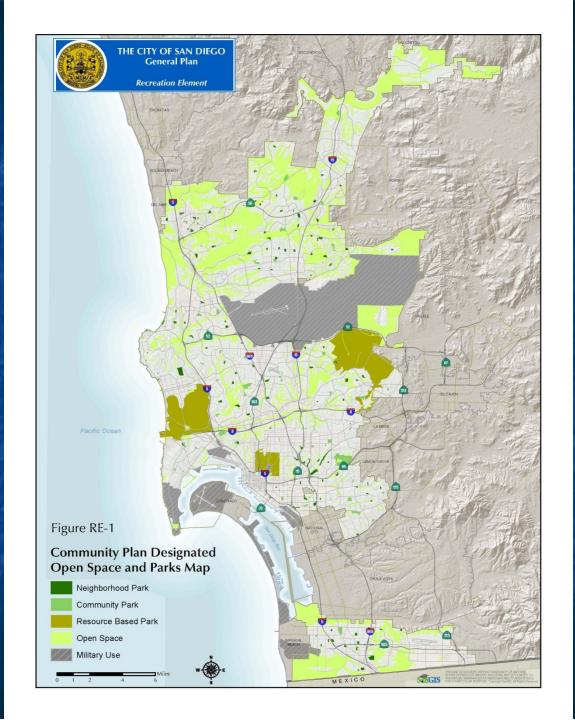
Jurisdictions That have Updated or Are Updating their General/Specific Plans

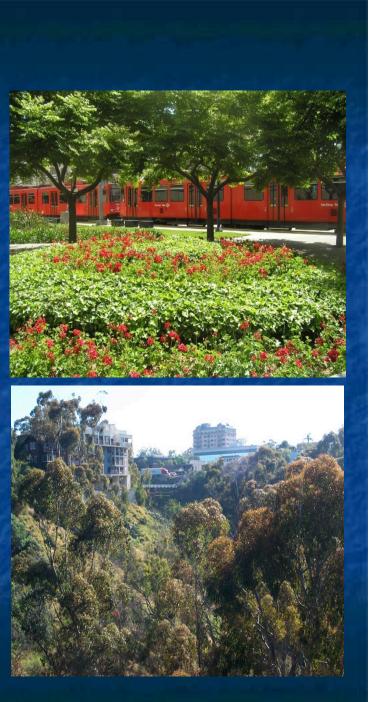


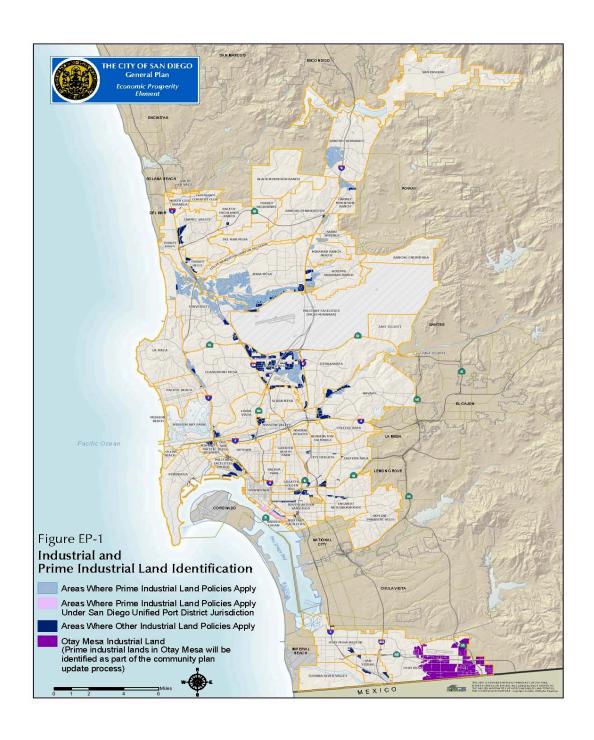


Guiding Principles

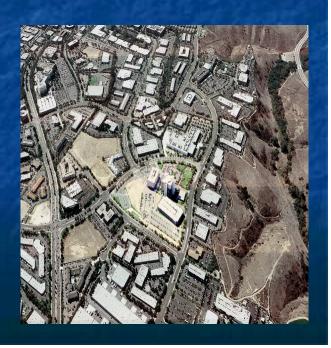
- 1. An open space network formed by parks, canyons, river valleys, habitats, beaches, and oceans;
- 2. Diverse residential communities formed by the open space network;
- 3. Compact and walkable mixed-use villages of different scales within communities;
- 4. Employment centers for a strong economy;
- 5. An integrated regional transportation network of transit, roadways, and freeways that efficiently link communities and villages to each other and to employment centers;
- 6. High quality, affordable, and well-maintained public facilities to serve the City's population, workers, and visitors;
- 7. Historic districts and sites that respect our heritage;
- 8. Balanced communities that offer opportunities for all San Diegans and share citywide responsibilities;
- 9. A clean and sustainable environment; and
- 10. A high aesthetic standard.



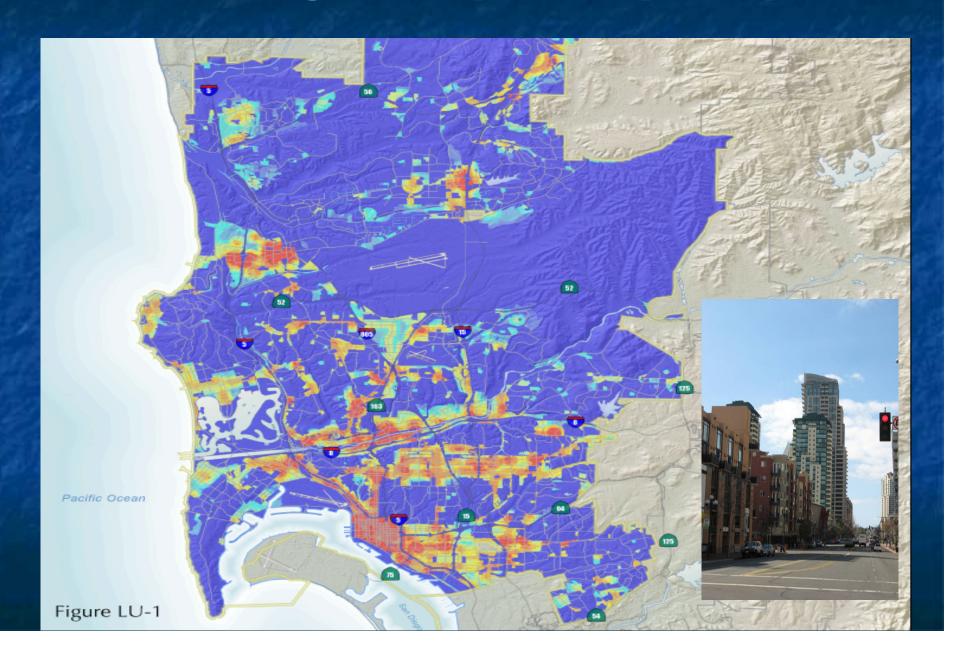




Prime Industrial Lands



Village Propensity Map



Climate Change Addressed Throughout the General Plan

Conservation Element, Table CE-1

TABLE CE-1 Issues Related to Climate Change Addressed in the General

		Plan General Plan Policy	
Issues	Element	Section	Policy
City of Villages Strategy	Conservation	A. Climate Change and Sustainable Development	CE-A.2
		B. Open Space and Landform Preservation	CE-B.1 through CE-B.5
	Land Use and Community Planning	A. City of Villages Strategy	LU-A.1 through LU- A.11
		H. Balanced Communities and Equitable Development	LU-H.6; LU-H.7
		I. Environmental Justice	LU-I.9 through LU-I.1
	Mobility	A. Walkable Communities	ME-A.1 through ME- A.9
		B. Transit First	ME-B.1 through ME- B.10
		F. Bicycling	ME-F.2; ME-F.4; ME- F.5
		K. Regional Coordination and Financing	ME-K.2; ME-K.6
	Urban Design	A. General Urban Design	UD-A.1; UD-A.2; UD A.3;UD-A.9; UD-A.10
		B. Distinctive Neighborhoods and Residential Design	UD-B.5d; UD-B.6
	19	C. Mixed-Use Villages and Commercial Areas	UD-C.1; UD-C.4; UD- C.6; UD-C.7
	Conservation	A. Climate Change and	CE-A.1; CE-A.2; CE-
		Sustainable Development	A.13
		F. Air Quality	CE-F.1 through CE-F.8
Greenhouse Gas		J. Urban Forestry N. Environmental Education	CE-J.4
	Land Use and Community Planning	I. Environmental Justice	CE-N.3; CE-N.5 LU-I.11
(GHG)	Mobility	A. Walkable Communities	ME-A.8; ME-A.9
Emissions and Alternative Modes of Transportation		B. Transit First	ME-B.1; ME-B.8; ME B.9; ME-B.10
		C. Street and Freeway System	ME-C.2e; ME-C.4c
		E. Transportation Demand Management	ME-E.1 through ME- E.8;
		G. Parking Management	ME-G.5
		F. Bicycling	ME.F-5
(GHG) (continued)	Urban Design	A. General Urban Design	UD.A-9; UD.A-10; UD-C.4; UD-C.7
Energy Efficiency	Conservation Element	A. Climate Change and Sustainable Development	CE-A.5; CE-A.6; CE- A.8; CE-A.9; CE-A.11 CE-A.13
		F. Air Quality	CE-F.2; CE-F.3
		I. Sustainable Energy	CE-I.1 through CE-I.13
	Urban Design	A. General Urban Design	UD-A.4; UD.A-5i

TABLE CE-1 Issues Related to Climate Change Addressed in the General

Issues	General Plan Policy			
	Element	Section	Policy	
Urban Heat Island Effect	Conservation	A. Climate Change and Sustainable Development	CE-A.2; CE-A.6; CE- A.11; CE-A.12	
		E. Urban Runoff Management	CE-E.2c; CE-E.d	
	Recreation	J. Urban Forestry F. Park and Recreation Guidelines	CE-J.1 RE-F.8	
	Urban Design	A. General Urban Design	UD-A.8e; UD-A.12	
Waste Management and Recycling	Conservation	A. Climate Change and Sustainable Development	CE-A.2; CE-A.8; CE- A.9; CE-A.10	
		C. Coastal Resources	CE-C.7	
		D. Water Resources Management	CE-D.1; CE-D.3	
		E. Urban Runoff Management	CE-E.6	
		F. Air Quality	CE-F.3	
		N. Environmental Education	CE-N.4; CE-N.5; CE- N.7	
	Public Facilities,	F. Wastewater	PF-F.5	
	Services and Safety	I. Waste Management	PF-I.1 through PF-I.4	
Water Management and Supply	Conservation	A. Climate Change and Sustainable Development	CE-A.2	
		D. Water Resources Management	CE-D.1; CE-D.2; CE- D.4	
		I. Sustainable Energy	CE-I.4; CE-I.6	
	Public Facilities, Services and Safety	H. Water Infrastructure	PF-H.1 through PF-H.3	



Community Plans

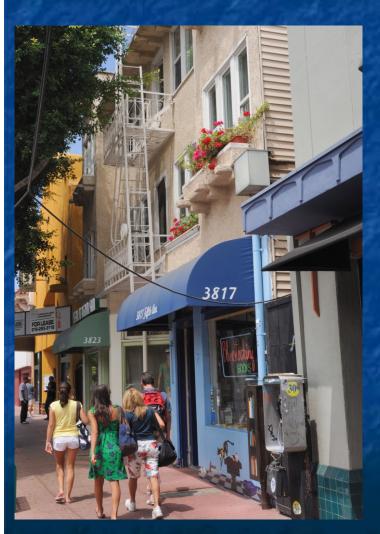




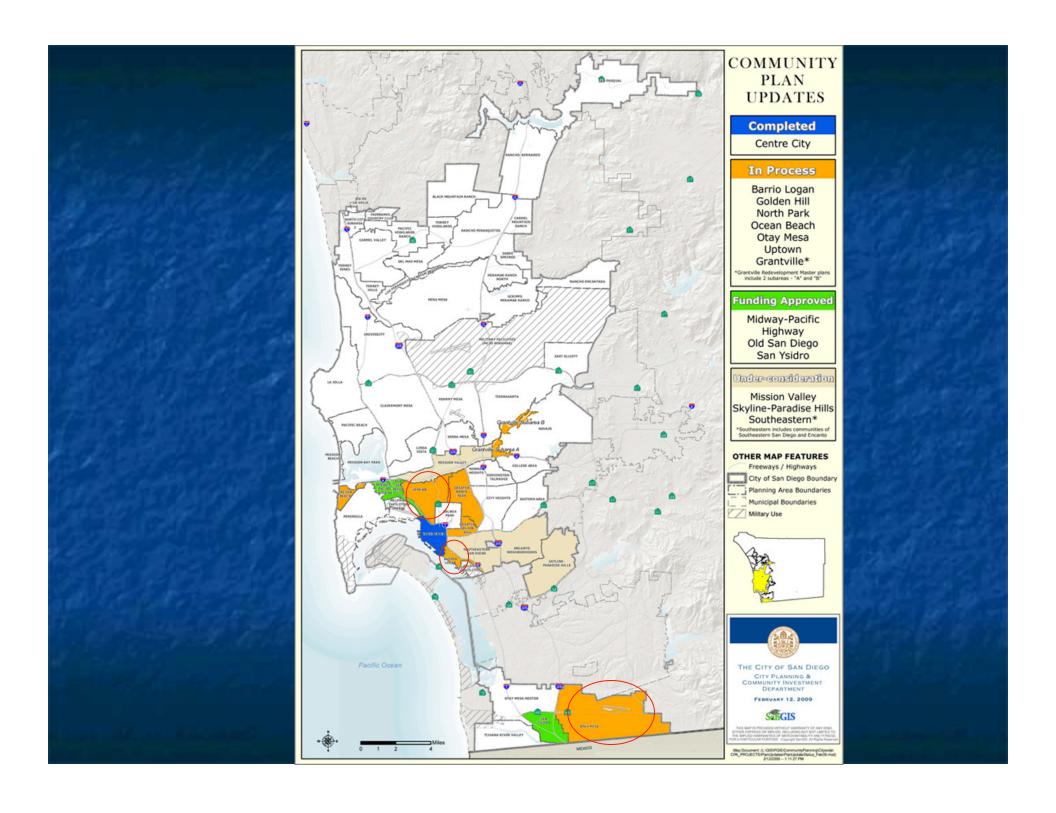
Planning and Implementation



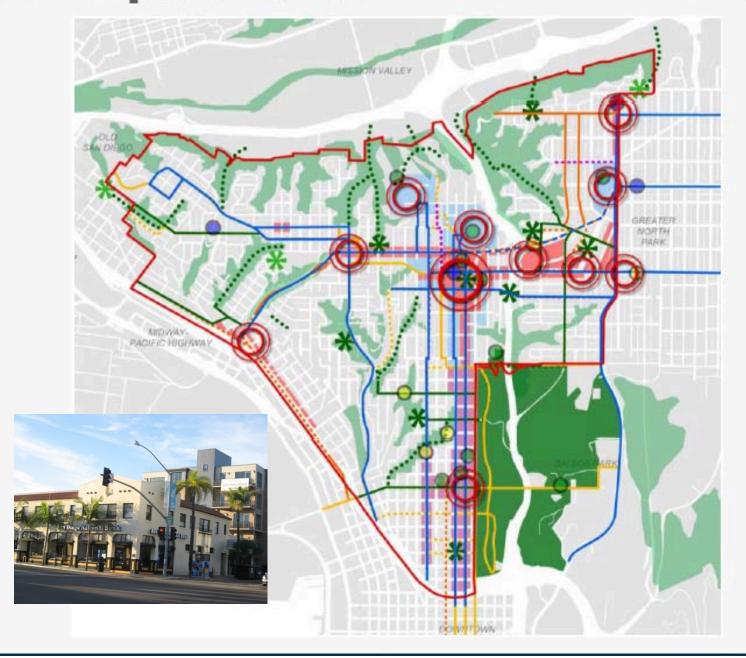
City of San Diego Land Development Code



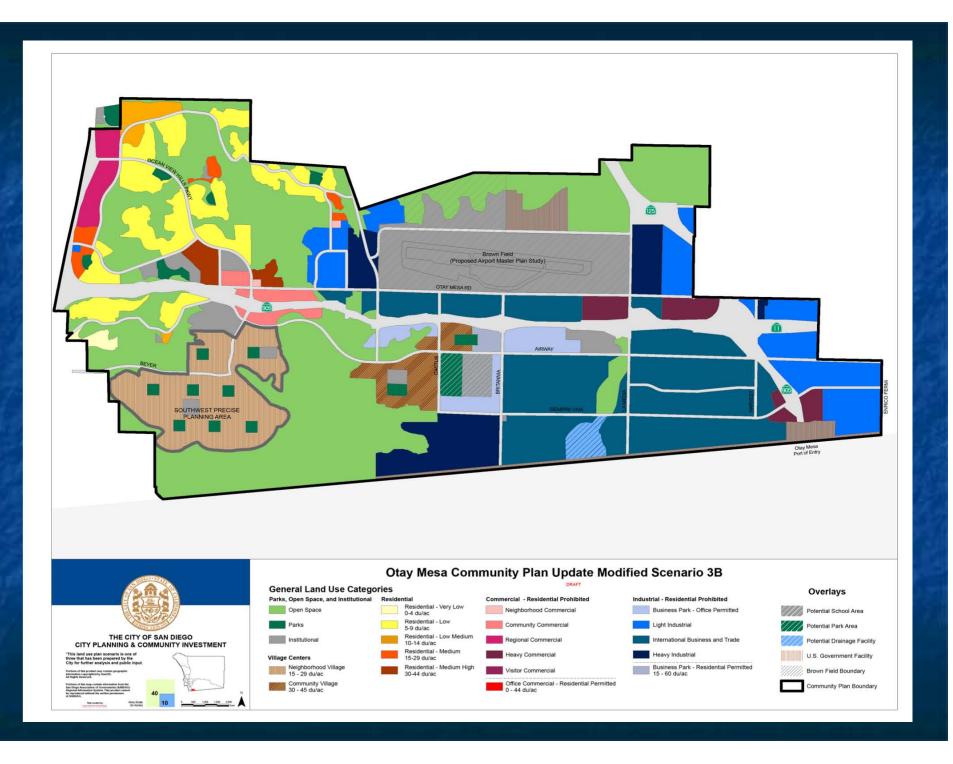
- Commercial/Mixed-Use zones
- Pedestrian-Oriented Design standards
- Parking reductions for mixed-use, transit proximity
- Tandem parking in some areas
- Small lot and townhouse zones
- Landscape Standards
 - Street trees required
 - Water conservation mandates
- Community Gardens code changes underway



Conceptual Urban Form Framework



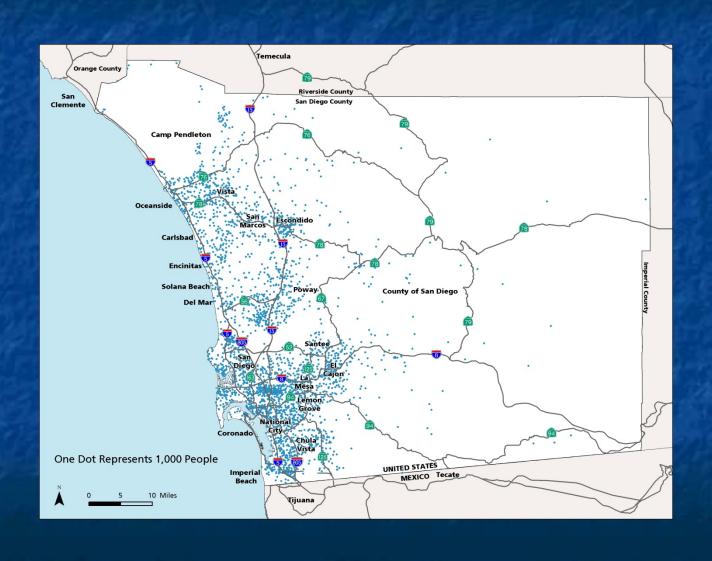




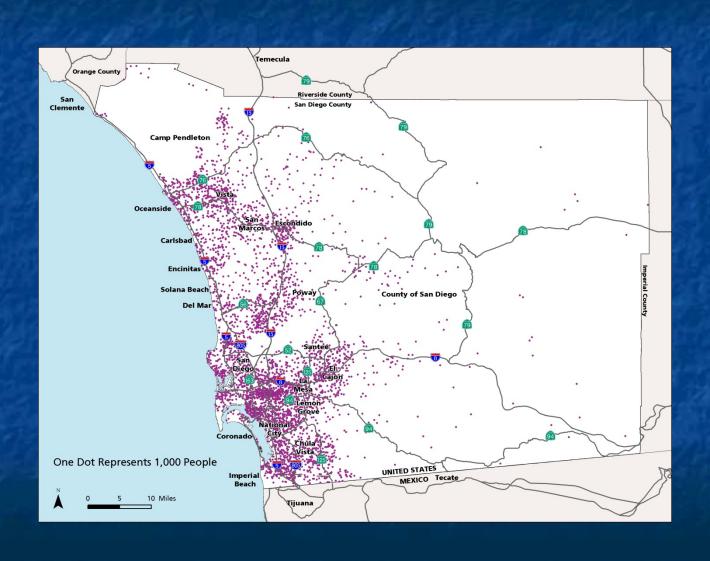
San Diego Population Density - 1980



San Diego Population Density - 2010



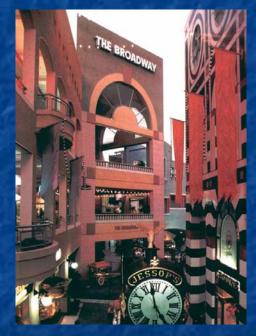
San Diego Population Density - 2050



Positives

- Directed development to core
- Downtown renaissance
- Private investment in older neighborhoods
- Environmentally protected lands & MSCP
- Light Rail Transit and support for Transnet
- Transit-oriented development policies
- New Land Development Code
- Regional planning
- More housing closer to jobs
- Public support for walkable, mixed-use, transit-served districts





Continuing Challenges

- Regional Transportation Plan and Mode Investment Priorities
- Community Infrastructure Financing
- Operations & Maintenance Costs
- General Plan Standards
- Parking Policies
- Market Support
- Infill Development Costs & Risks
- Urban Design
- Density tolerance



Panel 1: The Evolution

Moderator:

 Bill Anderson, AECOM; Former Planning Director of San Diego

Panelists:

- Mike Stepner, New School of Architecture, Former City Architect, City of San Diego
- Bob Leiter, AECOM; Former Planning Director of SANDAG
- Ken Sulzer, Former Executive Director of SANDAG

Panel 2: Inclusionary Planning Processes

Moderator:

• Carolina Gregor, RCP Project Manager at SANDAG

Panelists:

- Michael Beck, Endangered Habitats League and Planning Commissioner for County of San Diego
- Jim Janney, Mayor of Imperial Beach and SANDAG Vice-Chair
- Lois Knowlton, Friends of Adult Day Care Healthcare
- Eddie Price, Economic Chair for San Diego NAACP
- Manjeet Ranu, Planning Manager for El Cajon

Panel 3: Influence of Non-Profits

Moderator:

Chris Gray, Fehr and Peers

Panelists:

- Kathleen Ferrier, Walk San Diego
- Elyse Lowe, Move San Diego
- Susan Tinsky, San Diego Housing Federation, C-3, and Sustainable San Diego
- Emily Young, San Diego Foundation

Questions and Answers