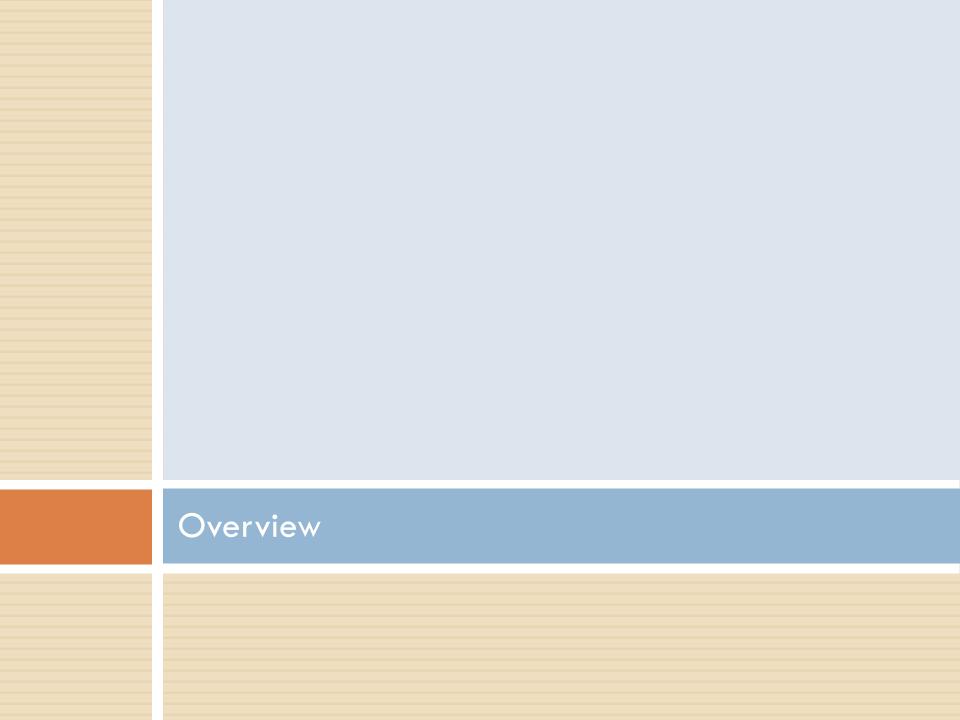
GENERAL PLAN STUDY SESSION

Agenda

- Introduction and Overview
- Vision and Guiding Principles
- Development Character and Quality
- □ The Development Process
- Outcomes
- The Housing Element
- Next Steps



Plan Drivers and Requirements

- State Requirements
 - General Plan updates are required
 - Climate Change (AB 32 and SB 375)
 - Redevelopment agency dissolution
 - Water reduction requirements
- Planning Trends
 - State/local budget crisis
 - Housing market crash and rise in foreclosures
 - Healthy communities movement
 - Complete streets act
- Community Input
 - Fiestas de la Salud
 - Wellness Advisory Committee

Community Process

Wellness Advisory Committee Meetings

WAC WAC WAC WAC WAC WAC WAC #6 -#3 -#4 -#5 -#7 – #1 -#2 -March July 19, Oct 25, Jan 10, Sept 8, August June 2, 2012 14, 2011 2011 2011 2012 2013 2012

Fiesta de la Salud Health Element Public Workshops

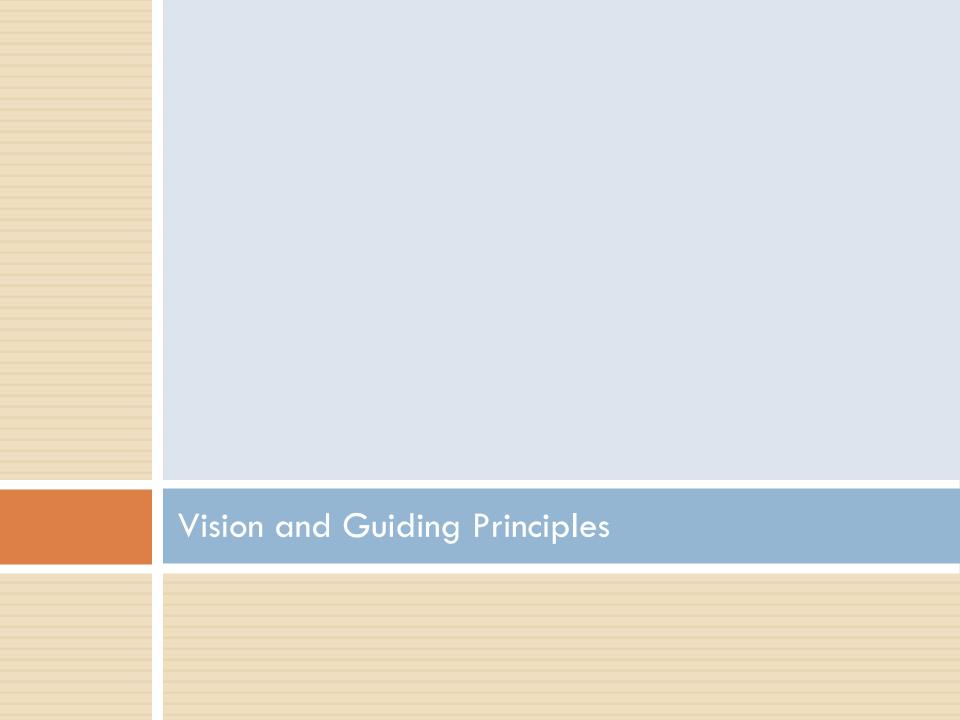
Fiesta #1 Fiesta #2 Fiesta #3 Sept 20, 2011 2012 2012

General Plan Documents and Hearings

Notice of Preparation – Spring 2013 Draft GP Released – Spring 2013

Study Session
- June 2013

Draft CAP — June 2013 Draft EIR -Summer2013 Hearings and Final GP/EIR – Fall 2013





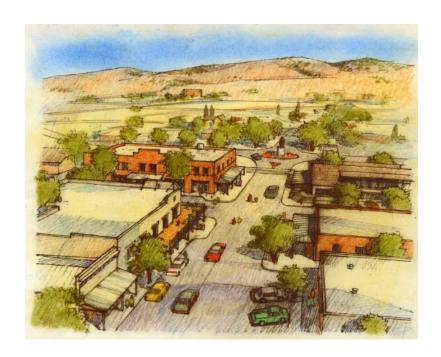
General Plan Overview and Structure

- 1. Introduction
- 2. Vision, Guiding Principles, + Philosophy
- 3. Existing Conditions
- 4. Land Use + Community Character
- 5. Circulation
- **6.** Community Health + Wellness
- 7. Sustainability + Natural Environment
- 8. Safety
- 9. Infrastructure + Public Services
- 10. Noise
- 11. Housing
- 12. Implementation Actions

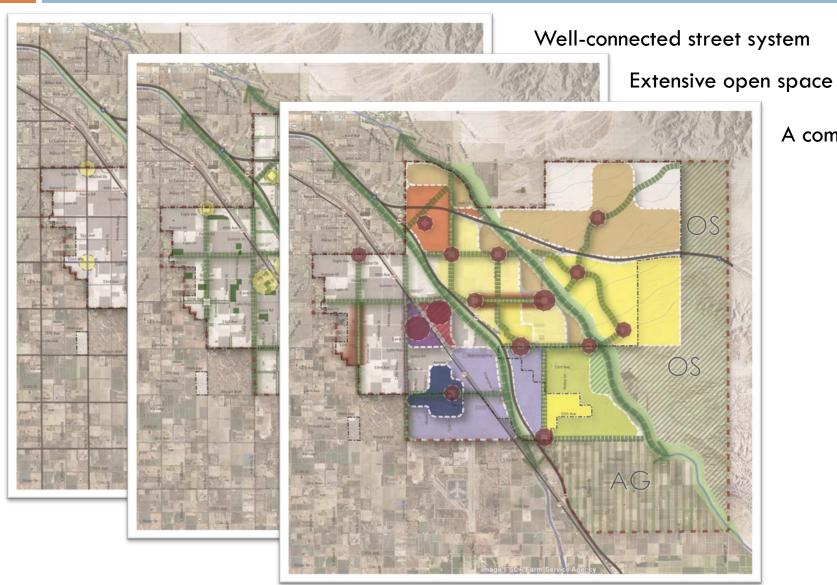


Vision

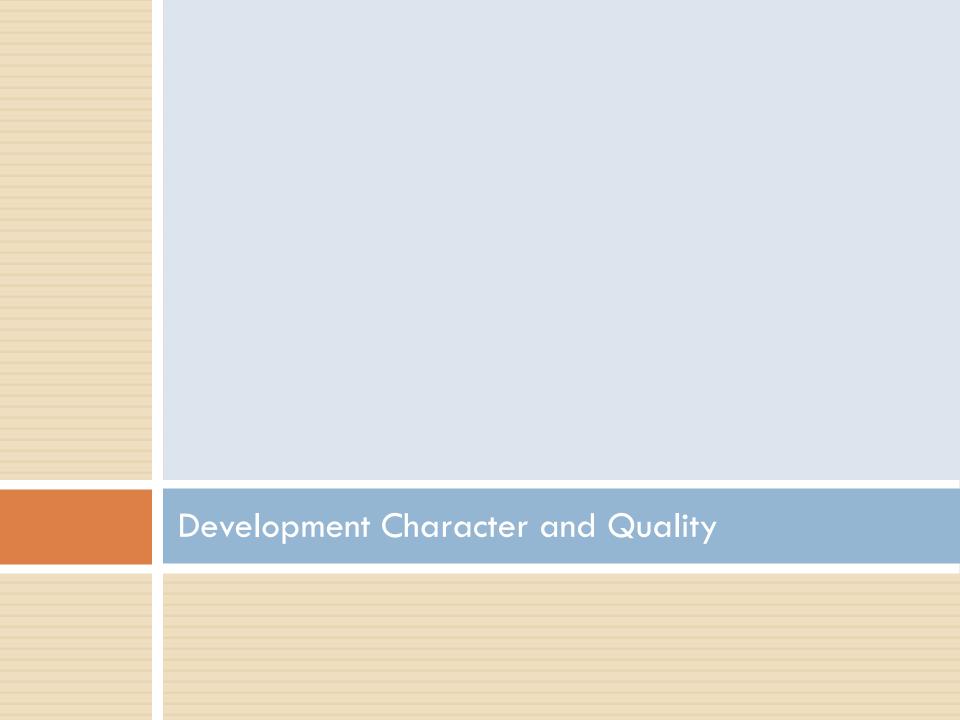
Transform the City from a small town to a mediumsized, full-service city – a city where people can live, work, and play...



Vision Maps



A complete city

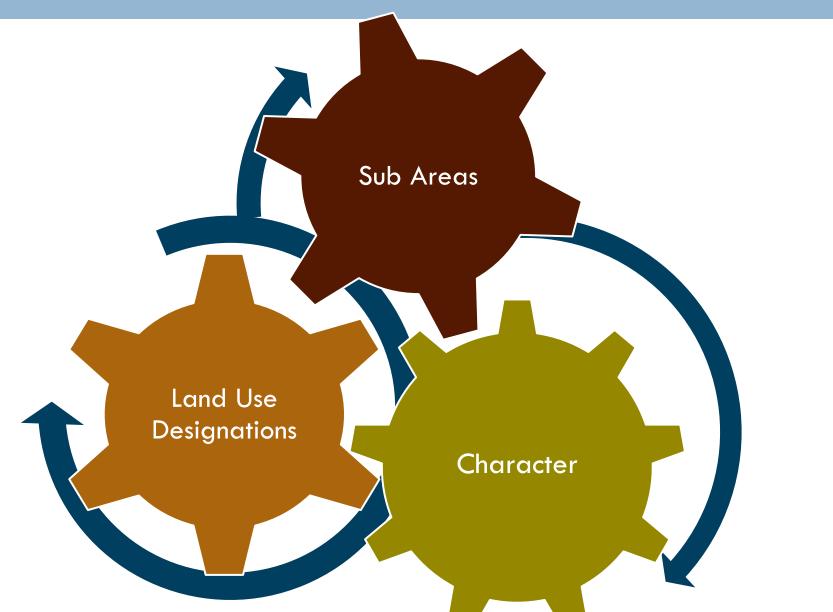


General Plan Designations

CA law requires that General Plans identify the future intended land use in the City and the allowable density or intensity of development.

- The General Plan designations provide
 - A vision of the organization of uses in the City
 - A flexible structure to allow for changes in economic conditions and community visions.

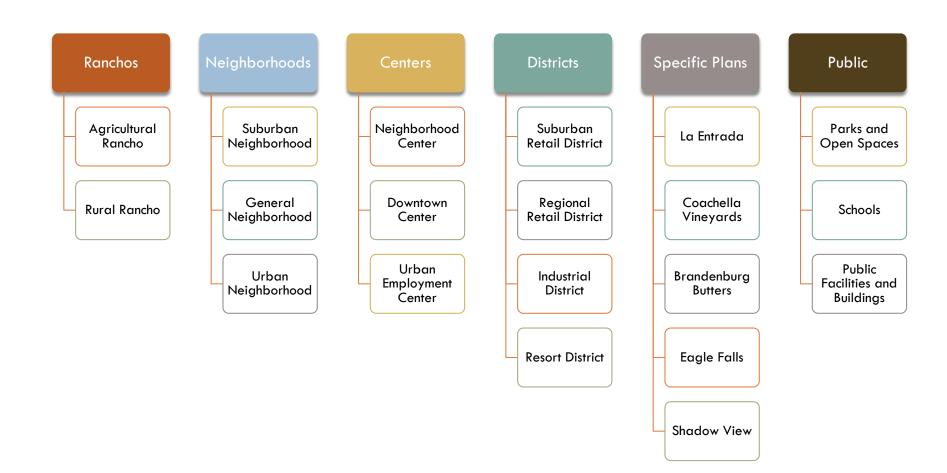
A new way to think about Coachella's land use regulation



General Plan Designations

- Provide more detailed information on the built form and character of the uses than is typically found in a general plan.
- Except for Public and Specific Plan designations, each designation has policy guidance on:
 - Intent and purpose.
 - Intended physical character.
 - Allowed land uses.
 - Development intensity.
 - Network and connectivity.
 - Street design.
 - Parks and open space.
 - Urban form guidelines.

Categories of Designations



Land Use Highlights

- Community character and quality of design are emphasized
 - Neighborhood-specific policies
 - Diverse housing options for all family-types

	RANCHOS		NEIGHBORHO	one		CENTERS			DISTRICTS			
	AGRICULTURAL	RURAL	SUBURBAN NEIGHBORHOOD	GENERAL NEIGHBORHOOD	URBAN NEIGHBORHOOD	NEIGHBORHOOD CENTER	DOWNTOWN CENTER	URBAN EMPLOYMENT CENTER	SUBURBAN RETAIL DISTRICT	REGIONAL RETAIL DISTRICT	INDUSTRIAL District	RESORT
				DE	EVELOPMENT CHAR	ACTERISTICS						
DU/AC (RANGE AND AVERAGE) (Density varies depending on building type)	1 DU per 40 acres;	1 DU/2.5 acres to 1 DU/ac	2-8 DU/ac with 5 DU/ac average for new projects	7-25 DU/ac with 12 DU/ac average for new projects	18 - 35 DU/ac with 30 average for new projects	15-40 DU/ac	20 - 65 DU/ac	30-65 DU/ac	n/a	n/a	n/a	Up to 8 DU/ac
FAR	0.01	n/a	n/a	n/a	n/a	0.5 – 1.5	.75 to 3.0	0.5 – 3.0	0.35 – 1.0	0.35 - 2.0	0.1 – 2.0	0.1 max
				STREET	DESIGN, NETWORK	AND CONNECTIVITY						
BLOCK PERIMETER Note: exceptions apply for natural and man-made barriers	n/a	n/a	3200 ft. max	2400 ft. max	2400 ft. max	1600 ft. max	2000 ft. max	2400 ft. max	3200 ft. max	4000 ft. max	4,800 ft. max	n/a
BLOCK LENGTHS (DESIRED) Note: exceptions apply for natural and man-made barriers	n/a	n/a	400-500 ft.	400-500 ft.	400-500 ft.	400-500 ft.	300-500 ft.	300-500 ft.	Up to 1000 ft.	Up to 1000 ft.	Up to 1200 ft.	n/a
EXTERNAL CONNECTIVITY (project or neighborhood boundary)	n/a	¼ mi. min	Min 1 connection every 800 ft.	Min 1 connection every 800 ft.	Min 1 connection every 800 ft.	Min 1 connection every 600 ft.	Min 1 connection every 600 ft.	Min 1 connection every 600 ft.	Min 1 connection every 800 ft.	Min 1 connection every 1000 ft.	Min 1 connection every 1200 ft.	Min 1 connection every ¼ mi.
GATED RESIDENTIAL AREAS		Υ							n/a	n/a	n/a	Υ
					PARKS AND OPEN	N SPACE						
TOT LOT			Y	Υ	Y	Y	Υ	Υ	Y	Υ	Y	Υ
NEIGHBORHOOD PARK	-	Υ	Υ	Υ	Υ	-	Υ	-		-	Υ	-
COMMUNITY PARK	Υ	Υ	Y							Υ		Υ
PLAZA/GREEN			Υ	Υ	Υ	Υ	Υ	Υ	Y	Υ		











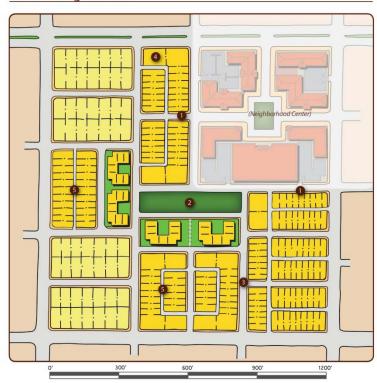


Suburban Neighborhood



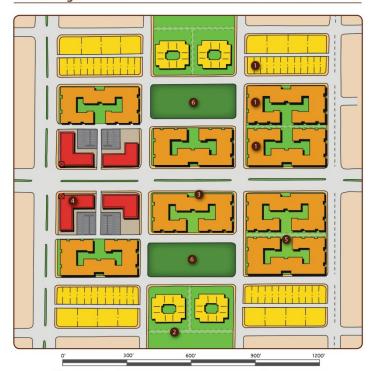
- Predominantly detached single-family housing type.
- Walkable blocks with through streets at regular intervals.
- 3 Sidewalks provided on both sides of the street.
- Cul-de-sacs permitted if waterways or sensitive habitats exist.
- 5 Tot lots or mini-parks integrated into neighborhood,

General Neighborhood



- Diversity of housing in close proximity and well-connected to neighborhood center.
- Neighborhood park located near the center of the community.
- 3 Well-connected street network with 200'x 350' blocks.
- Multiplex/efficiency dwelling housing type fronting arterial.
- 5 Alley-loaded attached building types can be used for narrow lots.

Urban Neighborhood



- Mix of housing types, including townhouses, courtyard housing, and apartment buildings.
- Pedestrian pathways allow mid-block connections.
- Residential entrances located to the front.
- Commercial uses within walking distance of residents.
- Block sizes of approximately 300 to 400 feet.
- Open spaces serve as amenity for residents.

Neighborhood Center



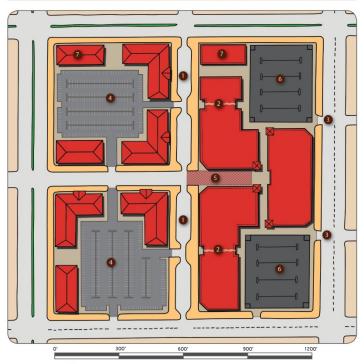
- Green space integrated into design provides gathering place.
- Supermarket or other large format retail store anchors neighborhood center.
- 3 Connections to surrounding neighborhoods allow residents to walk to shops.
- Wide sidewalks (15-18 feet) and buildings near edge of sidewalk create walkable shopping environment.
- "Main street"/mixed-use buildings with minimal setback provide opportunities for local-serving retail.

Suburban Retail District



- Liner buildings front major streets.
- 2 Connections to surrounding neighborhoods improve access.
- 3 Parking lots are mostly set back from major streets.
- Private, internal driveways service retail parking lots.
- Service functions occur at the rear of building and must be separated from adjacent uses.

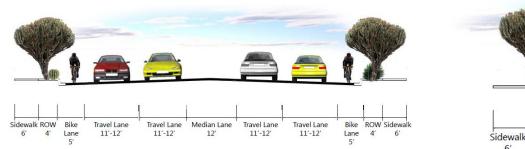
Regional Retail District

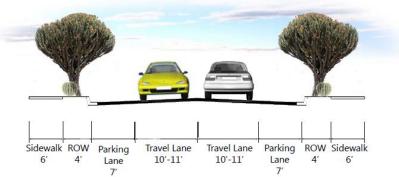


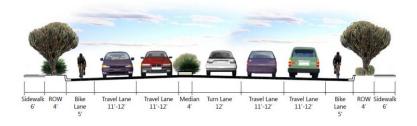
- Wide sidewalks and on-street parking enhance district character.
- Pedestrian paseos create smaller 'virtual' blocks within larger blocks.
- 3 Connections to adjacent neighborhoods allow residents to walk to services.
- Parking primarily located behind buildings.
- Major plaza creates central activity space.
- 6 Structured parking minimizes surface area needed for parking.
- 7 Commercial buildings front arterials.

Multi Modal Transportation Emphasis

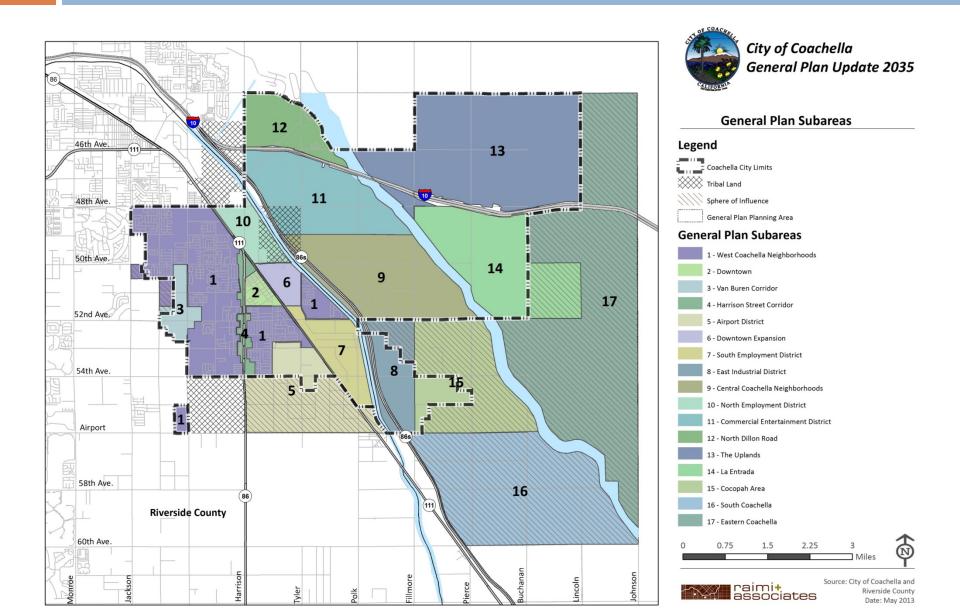
 New street classifications that explicitly prioritize walking, bicycling, and transit



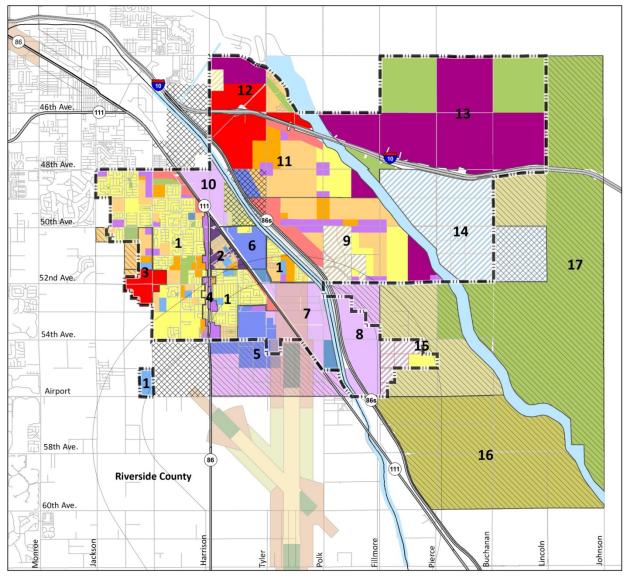




Subareas Further Define Vision



Land Use Map





General Plan Land Use Designations

Legend

Coachella City Limits Land Use Designation Downtown Center Urban Employment Center Sphere of Influence Neighborhood Center General Plan Planning Area Regional Retail District **Airport Compatibility Zones** Suburban Retail District Zone A Zone B1 Resort District Industrial District Zone B2 Urban Neighborhood Zone C General Neighborhood Zone D Zone E Suburban Neighborhood Rural Rancho Agricultural Rancho Open Space School Public Facilities Brandenburg Butters Specific Plan Coachella Vineyards Specific Plan Eagle Falls Specific Plan La Entrada Specific Plan



Development Process

Due Diligence Stage

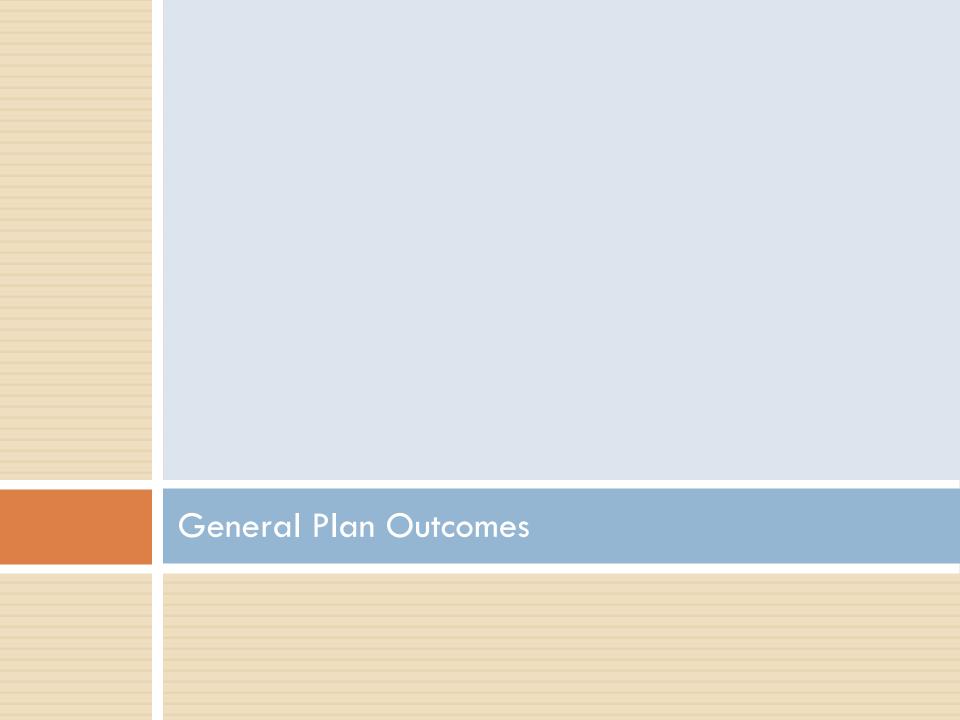
- 1. Identify the location of the site in the neighborhood and review General Plan policies.
- 2. Meet with City Staff.
- 3. Identify non-buildable land.

Pre-Application Review Stage

- 4. Identify City-wide transportation network.
- 5. Identify street network and blocks for land controlled by applicant.
- 6. Apply General Plan designations, parks, and building types to blocks.
- 7. Identify net development yield.

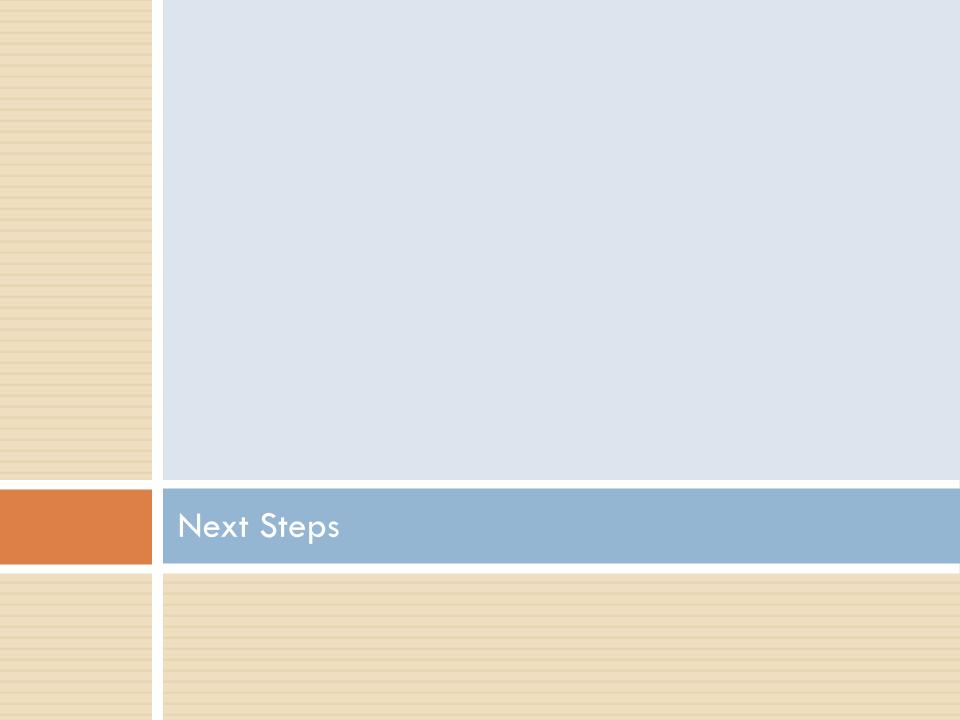
Application Submittal Stage

- 8. Prepare Master Plan for review by City staff.
- 9. Receive City comments and direction.



Outcomes

- New homes: 34,295
- New population: 93,711
- New jobs: 25,755
- Health interwoven throughout plan
- Encourages walkability and activity
- □ 15% VMT reduction
- Meets 2020 GHG reduction target



Next Steps

- □ June 2013: Release of Draft CAP
- □ Summer 2013: Draft EIR release and public review
- Fall 2013: Hearings to certify EIR and adopt GP



Housing Element Update

City of Coachella

City Council & Planning Commission Study Session
June 19, 2013

Housing Element Discussion Items

- Housing Element Overview
- Regional Housing Needs Allocation (RHNA)
- Stakeholder Consultations
- Housing Plan
- Schedule
- Comments/Questions

Housing Element Requirements

- State housing element law
 - Importance of compliance and certification
- Components
 - Needs assessment
 - Review of previous
 - Constraints analysis
 - Resources
 - Housing plan

Housing Element Requirements

- Recent legislation
 - SB 812 (2010): Persons with developmental disabilities housing needs
 - SB 375 (2008): Rezoning and update schedule
 - SB 244 (2011): Disadvantaged communities

Regional Housing Needs Allocation (RHNA)

- HCD determines total
 State/regional housing needs
- SCAG allocates the regional number to cities and counties
- Allocation is distributed among 5 standard income categories

HCD

SCAG **412,137 Units**

City of Coachella 6,771 Units

2008–2014 Remaining RHNA

Income Category	Number of Units
Extremely Low-Income	644
Very Low-Income	435
Low-Income	837
Total	1,916*

^{*} Equates to approximately 64 acres of land zoned at 30 units per acre

2014-2021 RHNA

Income Category	Number of Units	Percentage of Total	
Extremely Low-Income	777	11.5%	
Very Low-Income	778	11.5%	
Low-Income	1,059	16%	
Moderate-Income	1,212	18%	
Above Moderate	2,945	43%	
Total	6,771	100%	

RHNA Approach

- "Carry forward" remaining 4th cycle RHNA (save time and resources)
- Identify vacant and underutilized sites appropriate for housing for all income levels
- Rely on new General Plan densities
- Maximize housing opportunities in walkable and transit-oriented centers with access to services and amenities

Stakeholder Consultations

- Barriers to housing:
 - Extremely low incomes
 - Large families
 - Limited supply of rental housing
 - Citizenship/residency status
 - Financing for home purchases and rehabilitations
- Housing needs:
 - Rental homes for families
 - Quality mobile homes
 - Housing with access to adequate transportation and infrastructure

Stakeholder Consultations

- Housing issues:
 - Greater need for assistance due to economic downturn
 - Substandard mobile home communities
 - Code enforcement
- Under-served populations:
 - Farmworkers with families
 - Indigenous population

Housing Plan

Goals: Existing

- 1. Provide adequate housing in a range of prices and types.
- 2. Achieve balanced growth.
- 3. Conserve and improve existing housing.
- 4. Reduce residential energy usage.
- 5. Support equal housing opportunity.
- 6. Facilitate the maintenance, improvement, and development of housing.
- 7. Provide housing for all economic segments of the community.
- 8. Preserve existing affordable housing.

Programs: Continue

- First Time Homebuyer Loan Program
- Residential Rehabilitation Loan Program
- Energy Conservation
- Infill Housing
- Residential Mixed-Use Development

Programs: Continue

- Lower-Income and Special Needs
- Farmworker Housing
- Zoning Ordinance Amendments
 - Group Homes and Residential Care Facilities
 - Reasonable Accommodations
 - Parking Requirements for Special Needs

Programs: Potential New

- Inclusionary Housing
- Developmental Disabilities
- Mobile Home Parks
 - Mobile Home Ownership Program
 - Health and Safety Improvements
- Mix of Neighborhood and Housing Types
- Zoning Code Update

Housing Element Update Schedule

Planning Commission hearing for HCD Submittal approval

July

HCD Review

July - August

Planning Commission Hearing

September

City Council Adoption Hearing

September/October

Final HCD Review and Certification

October - December

Comments/Questions