

South Morro Hills Community Plan Community Meeting









Meeting Objectives

Brainstorm on specific strategies for agricultural preservation

Share new economic analysis

 Site planning and design strategies for farmland conservation

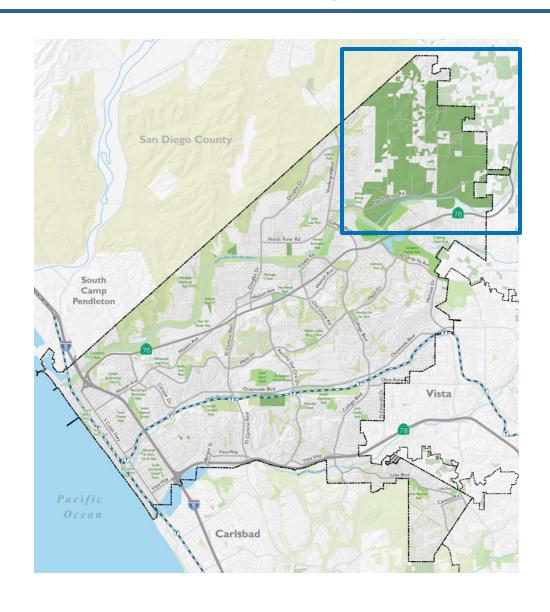
 Gather community input for policy direction for SMH Community Plan

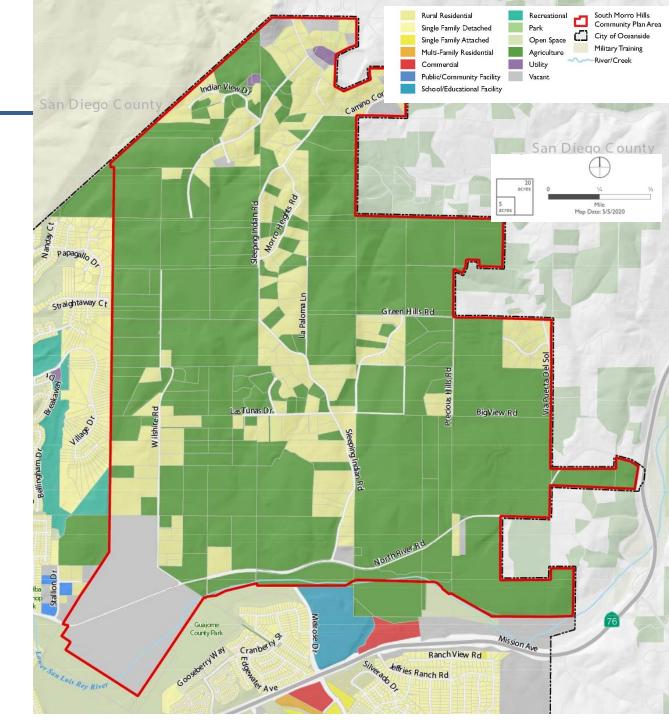




PROJECT STATUS UPDATE AND BACKGROUND

SMH Community Plan Area





Project Overview

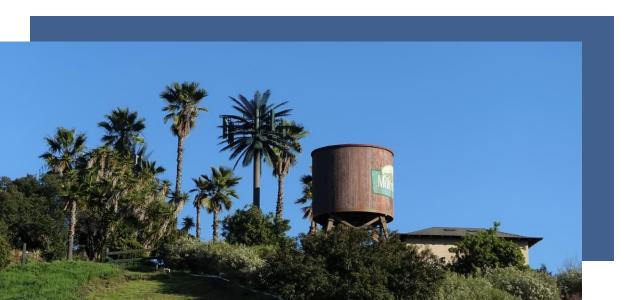
We Are Here Draft Kickoff/ **Existing Conditions** Community Plan Adopted Environmental Community Plan Framework/ Assessment Community Community Review South Morro a. Market Analysis Memo b. Case Studies Management Key Goals Plan Plan Hills Community Plan

Project Community Engagement and Events

Online Survey May – June 2020 General Plan
Survey (included some questions about SMH)
February 2021

Key Stakeholder Discussions Summer 2020 - Commercial Farmers - SMH Association - Agritourism Stakeholders





Planning Commission Meeting March 2021

City Council Meeting March 2021

Clarifications to the Draft Framework

Purpose of Plan

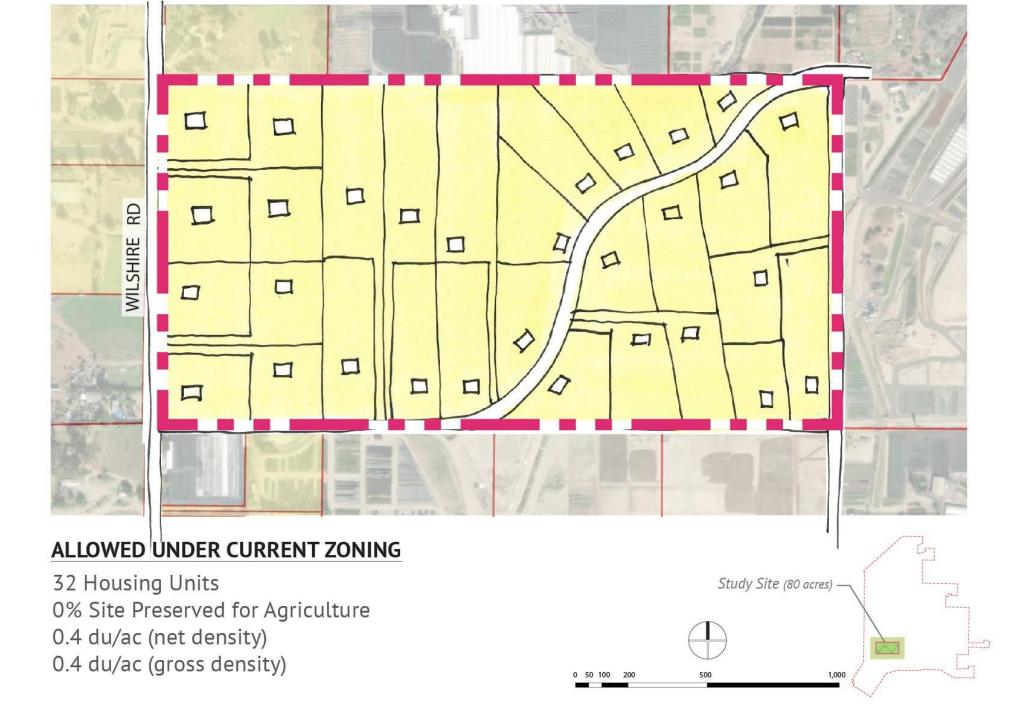
Farmland Conservation

Residential Clustering and Density

Infrastructure Financing and Cost Burden



EXISTING ZONING





- Farmland conservation
- Ridgeline conservation
- View conservation
- Aesthetic or design considerations



Rising Development Pressure

Development pressure is increasing on South Morro Hills land:

Housing prices

Water prices

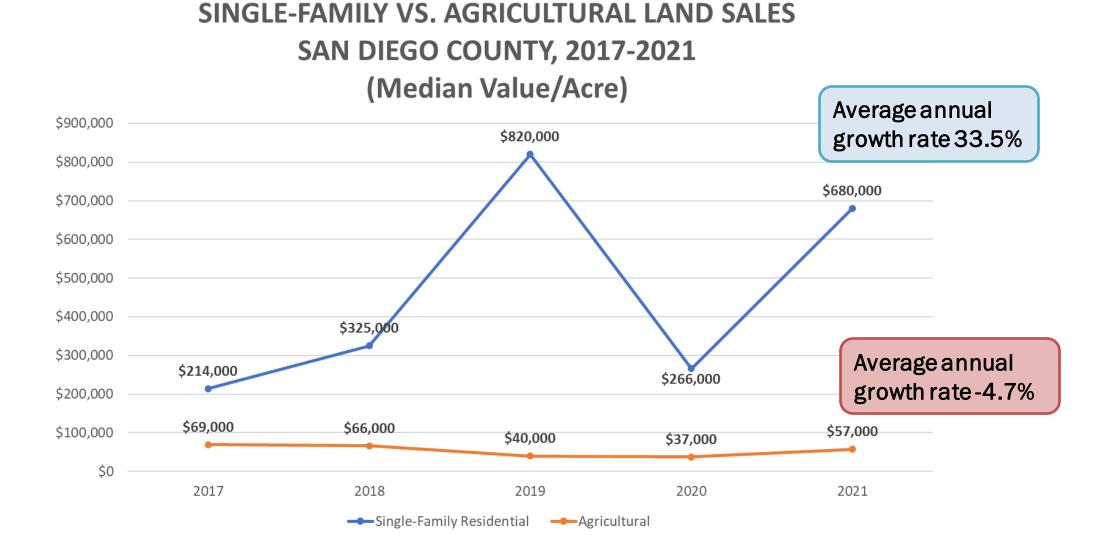
Labor costs

Land for housing

Farming profits

OBJECTIVE

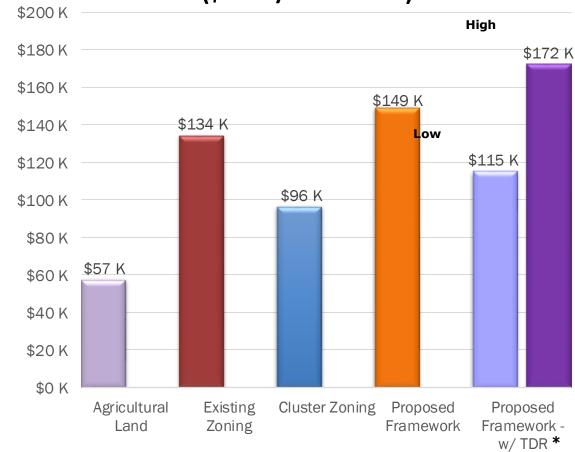
- Review market conditions:
 - Agricultural land values
 - Residential land values
 - Single-family home prices
- Assess economic viability of draft Framework land use scenario and other alternatives



ALTERNATIVE LAND USE SCENARIOS

80-Acre Prototypical Scenario	Existing Zoning	Cluster Zoning	Proposed Framework	Proposed Framework w/ Transfer of Development Rights (TDR)
Net Developable Site	80 Acres	20 Acres	20 Acres	20 Acres
Preserved Agricultural/ Open Space	N/A	75%	75%	75%
Density (Units/Net Acre)	0.40	1.60	4.00	8.00
Single-Family Units	32 Units	32 Units	80 Units	160 Units
Average Lot Size/Unit	2.38 Acres	0.56 Acres	0.21 Acres	0.10 Acres

SUPPORTABLE LAND VALUE (\$000s/Gross Acre)



Agricultural Land = 2021 Median \$/Gross Acre sales in San Diego County

^{*} Low/high figures reflect land values net of payment to sending property owner.

KEY FINDINGS

- Residential land values much higher, and growing faster, than agricultural land values
 - Difference in land values provides an obstacle to implement an agricultural easement program
- Draft Framework has stronger viability than existing zoning
- Transfer of Development Rights (TDR) program may be feasible under certain market conditions

OVERVIEW OF PROPOSED FRAMEWORK

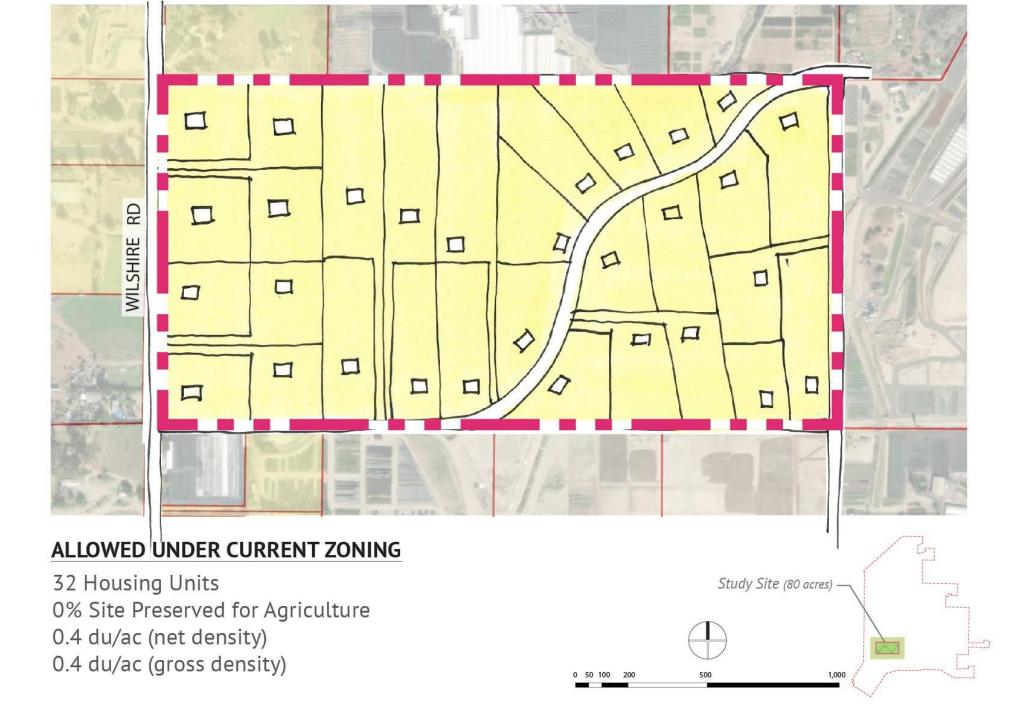
1. Maximize Farmland Conservation

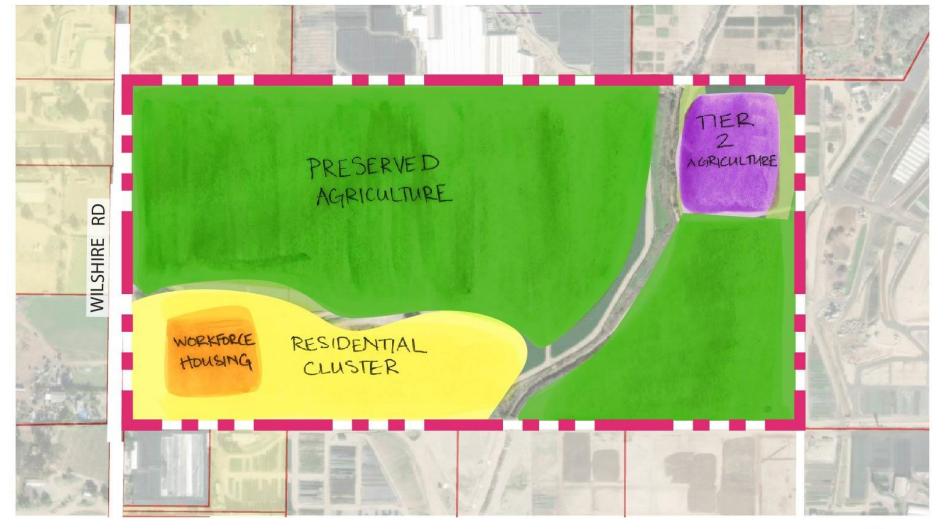
Key Strategies

- Establish a "right-to-farm" ordinance
- Allow development at 1 housing unit/acre if:
 - Development is limited to 25% of site with agricultural easement applied to remaining 75%
 - Development is clustered into no more than one cluster per 10 acres of land
- (Optional): Establish a Transfer of Development Rights (TDR) program to allow landowners to buy and sell development rights in exchange for agricultural or open space easements placed on entirety of parcel



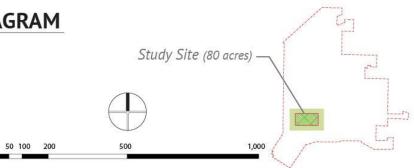


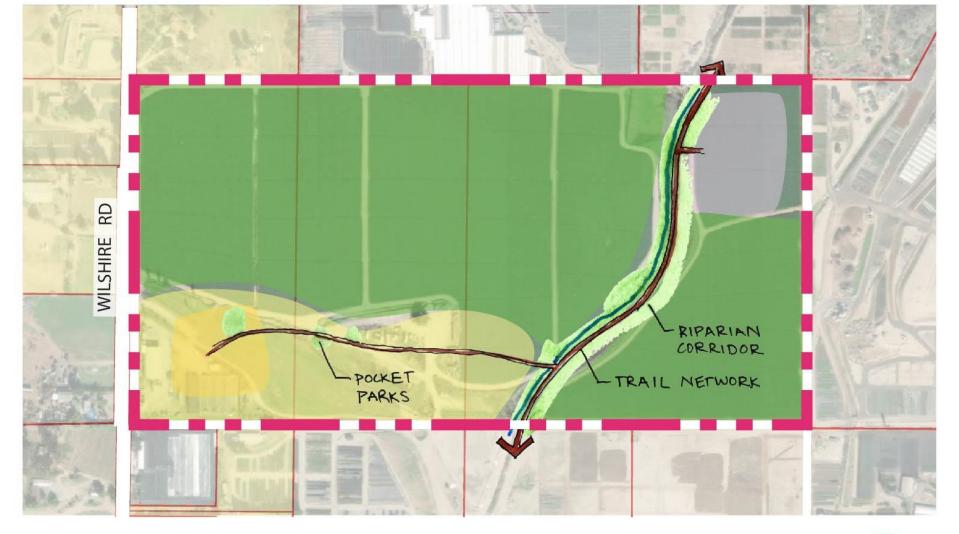




CLUSTERED DEVELOPMENT: POTENTIAL LAND USE DIAGRAM

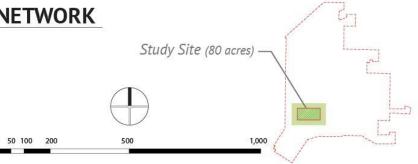
80 Housing Units
Tier 2 Use
75% Site Preserved for Agriculture
4 du/ac (net density)
1 du/ac (gross density)





CLUSTERED DEVELOPMENT: POTENTIAL OPEN SPACE NETWORK

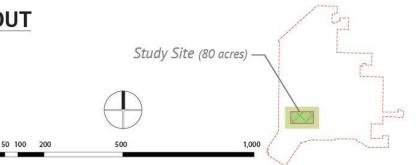
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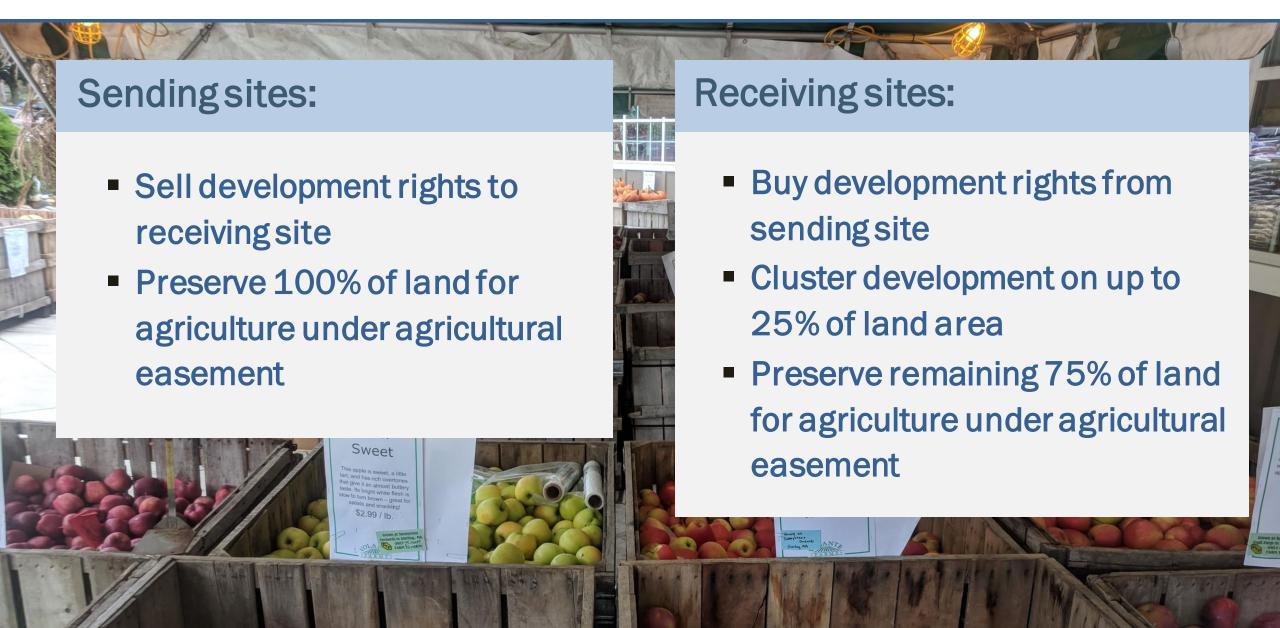


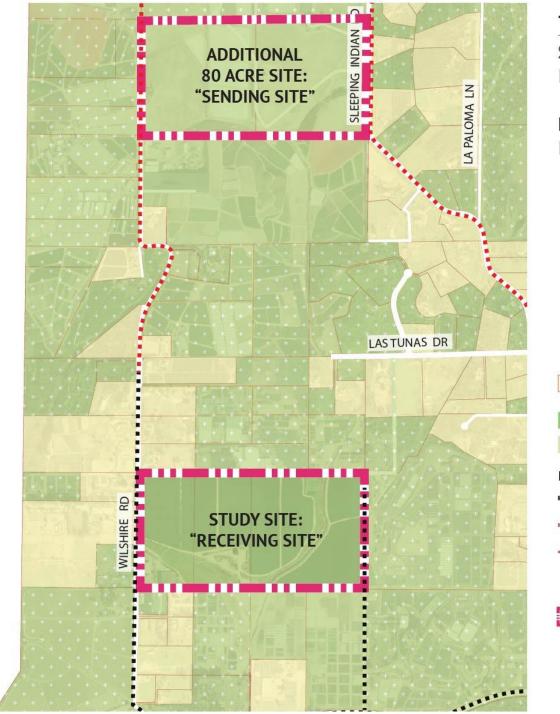
CLUSTERED DEVELOPMENT: POTENTIAL CLUSTER LAYOUT

80 Housing Units
Tier 2 Use
75% Site Preserved for Agriculture
4 du/ac (net density)
1 du/ac (gross density)



Optional Transfer of Development Rights Program Overview





TWO SITES: EXISTING CONDITIONS

SENDING SITE:

In Agricultural Use

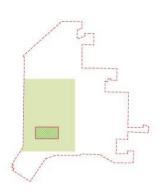
RECEIVING SITE:

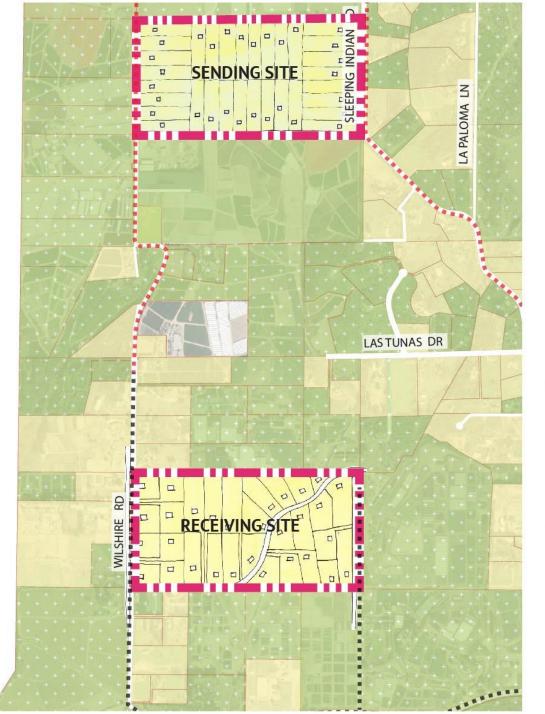
In Agricultural Use



Potential Development







ALLOWED UNDER CURRENT ZONING

SENDING SITE:

32 Housing Units

0% Site Preserved for Agriculture

0.4 du/ac (net density)

0.4 du/ac (gross density)

RECEIVING SITE:

32 Housing Units

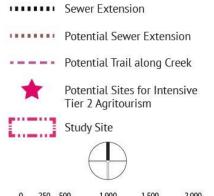
0% Site Preserved for Agriculture

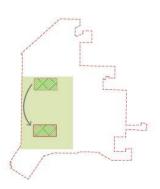
0.4 du/ac (net density)

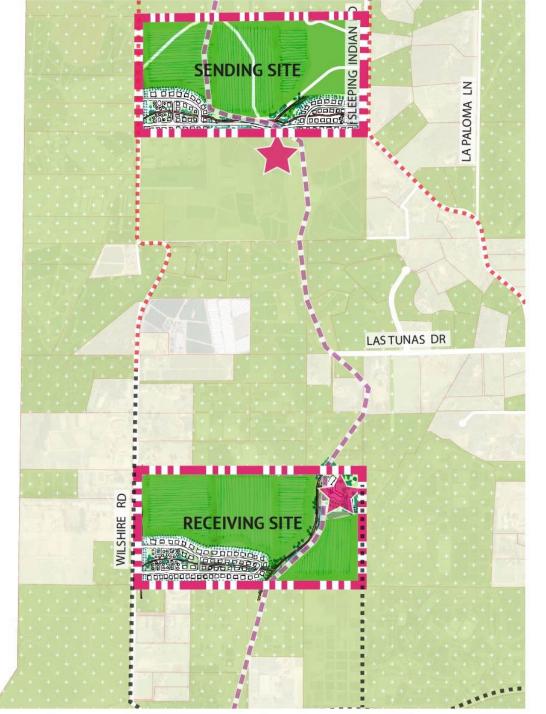
0.4 du/ac (gross density)



Potential Development







CLUSTERED DEVELOPMENT

SENDING SITE:

80 Housing Units

75% Site Preserved for Agriculture

4 du/ac (net density)

1 du/ac (gross density)

RECEIVING SITE:

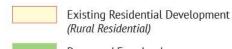
80 Housing Units

Tier 2 Use

75% Site Preserved for Agriculture

4 du/ac (net density)

1 du/ac (gross density)







Potential Development

	•	•	•	•	1	Sewer	Extension	

Potential Sewer Extension

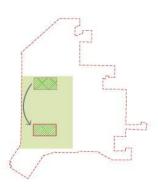
--- Potential Trail along Creek

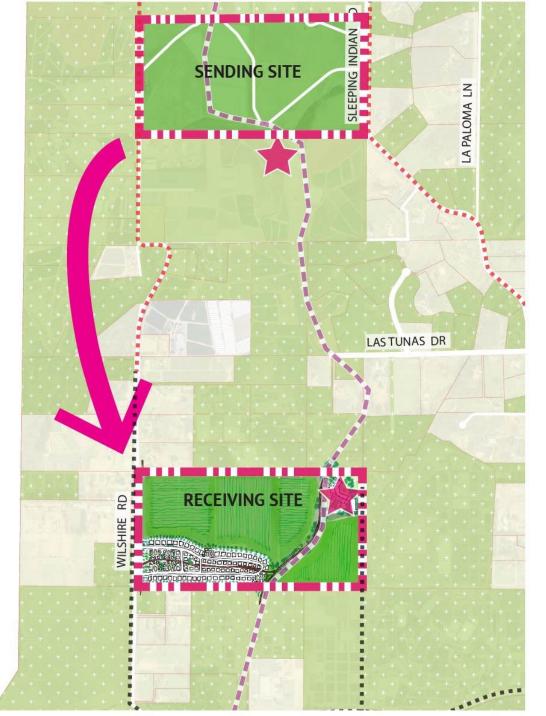
Potential Sites for Intensive
Tier 2 Agritourism











TRANSFER OF DEVELOPMENT RIGHTS

SENDING SITE:

0 Housing Units 100% Site Preserved for Agriculture

RECEIVING SITE:

160 Housing Units (80 purchased through TDR Program)

Tier 2 Use

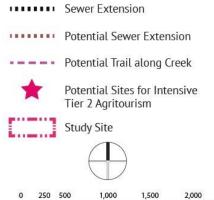
75% Site Preserved for Agriculture

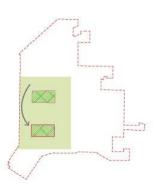
8 du/ac (net density)

2 du/ac (gross density)



Potential Development





2. Strengthen Community Design and Character

Key Strategies

 Design new development to fit into the area's context through architecture, materials, and landscaping

 Site development away from ridgelines and screen from view with buffers

Encourage affordable agricultural workforce housing



Preserving Views: Study Site View Today

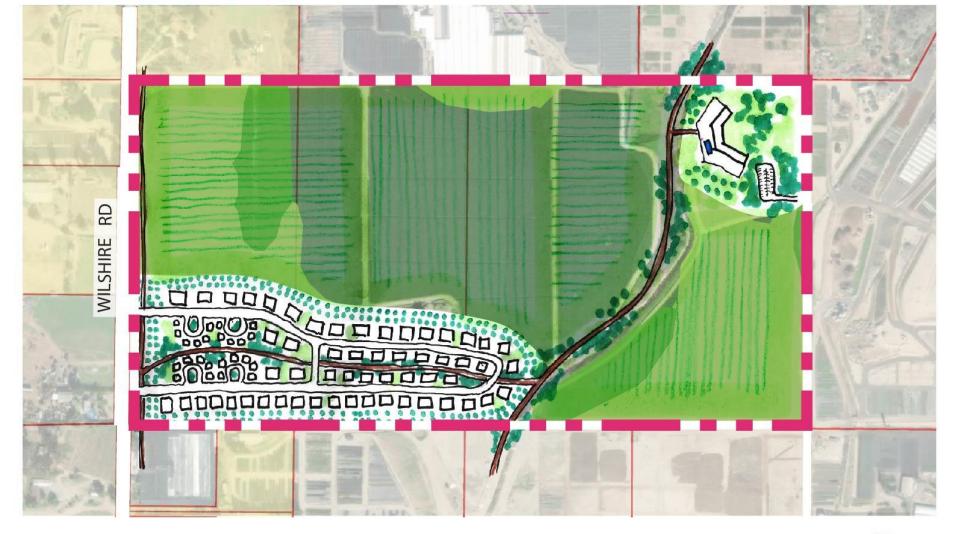


Preserving Views: Study Site Allowed Today



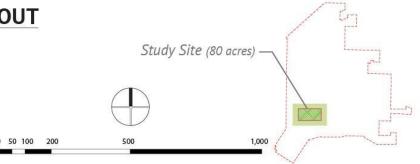
Preserving Views: Study Site With Clustering





CLUSTERED DEVELOPMENT: POTENTIAL CLUSTER LAYOUT

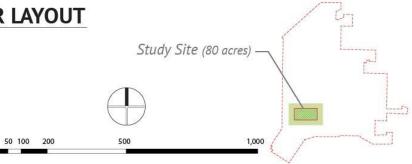
80 Housing Units
Tier 2 Use
75% Site Preserved for Agriculture
4 du/ac (net density)
1 du/ac (gross density)



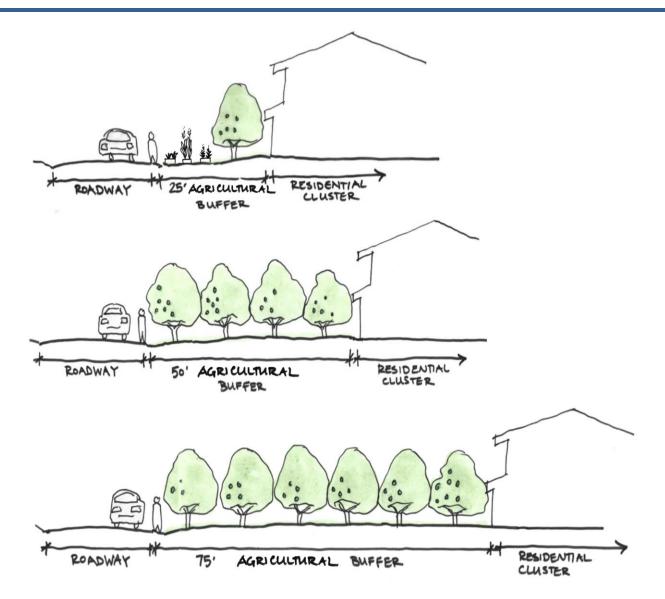


CLUSTERED DEVELOPMENT: POTENTIAL TWO CLUSTER LAYOUT

80 Housing Units
Tier 2 Use
75% Site Preserved for Agriculture
4 du/ac (net density)
1 du/ac (gross density)



Agricultural Buffers





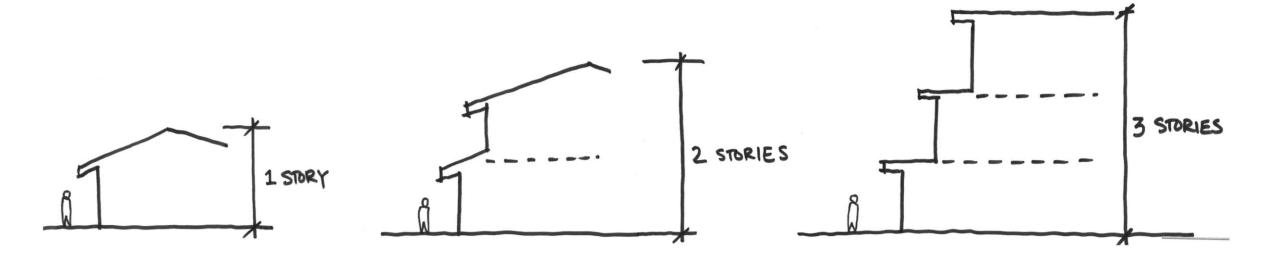








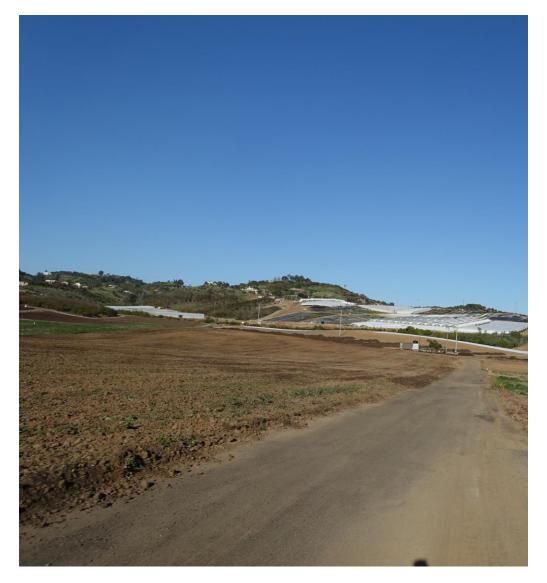
Building Heights

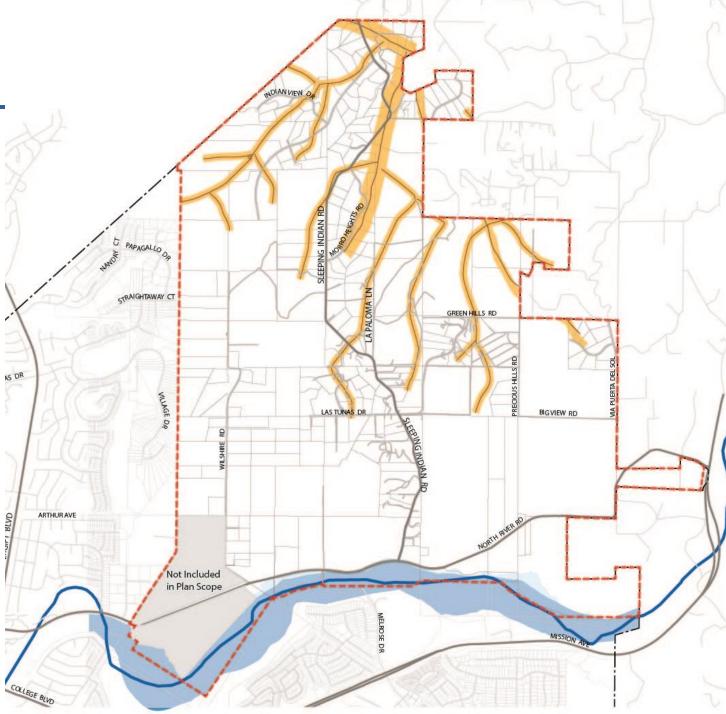


Residential Density



Preserved Ridgelines

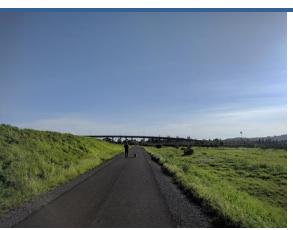




Public Realm Character

















Private Development Character



























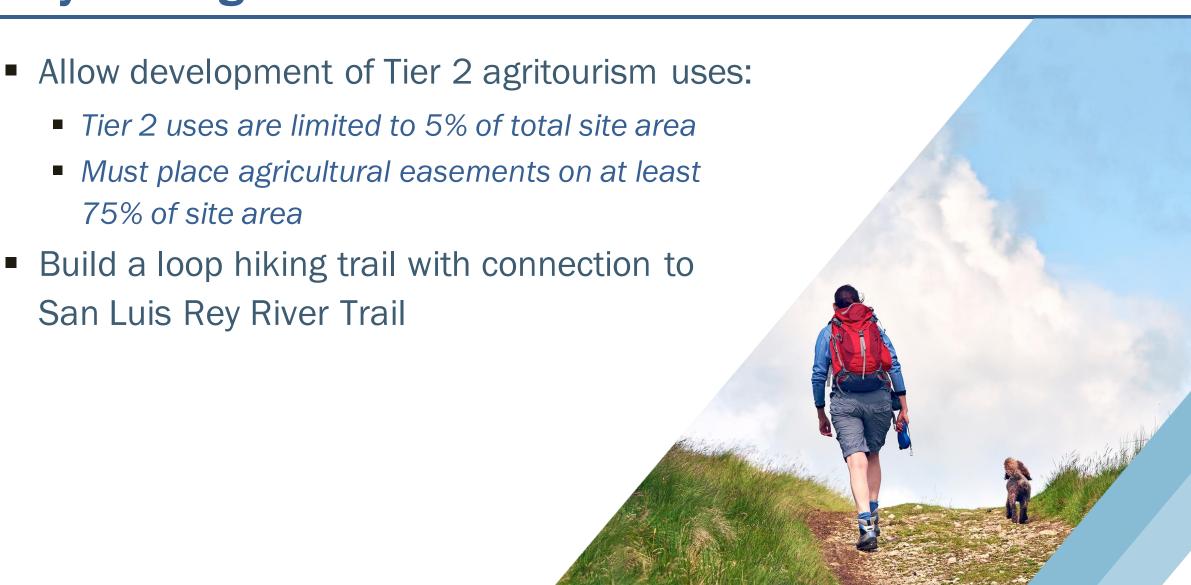






3. Promote Agritourism

Key Strategies



Agritourism Uses

Tier 1 Use Examples:

- Farmstands
- Tasting rooms
- Bed and Breakfasts
- U-Pick crops
- Farm-to-Table Restaurants

Tier 2 Use Examples:

- Larger winery with boutique hotel
- Day spas
- Amphitheater
- Larger farm retail operations



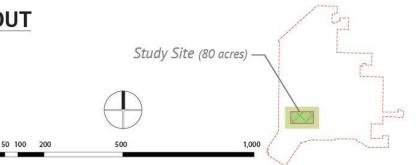


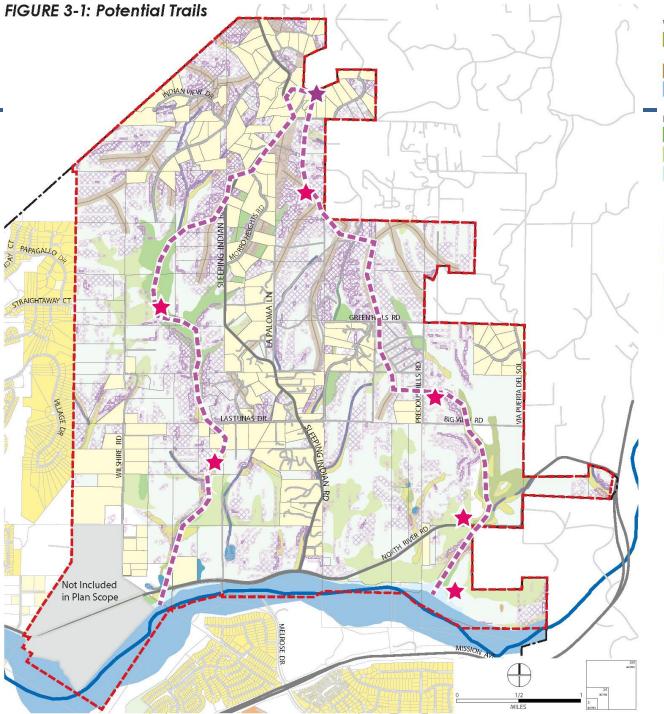




CLUSTERED DEVELOPMENT: POTENTIAL CLUSTER LAYOUT

80 Housing Units
Tier 2 Use
75% Site Preserved for Agriculture
4 du/ac (net density)
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Vegetation Communities

Riparian Habitats (Southern Arroyo-Willow Riparian Forest, Southern Cottonwood-Willow Riparian Forest, Southern Riparian Scrub, Southern Sycamore-Alder Riparian Woodland, Southern Willow Scrub)

Freshwater Marsh

Waters (Non-vegetated channel, Floodway, Lakeshore Fringe, Open

Farmland

Prime farmland

Farmland of Statewide Importance

Other (Unique and local importance)

Wetlands

Freshwater Emergent Wetlands

Freshwater Forested/Shrub Wetland

Freshwater Pond Riverine

Flood Ways/Hazards

1% Annual Change Flood Hazard

Floodway

River/creek

Residential

Rural Residential

Single Family

Slope/Ridgelines

30% or greater slope

15% to 30% slope

Ridgeline Protection Area



Existing Agritourism

Potential Sites for Intensive

Tier 2 Agritourism







4. Ensure Efficient Infrastructure

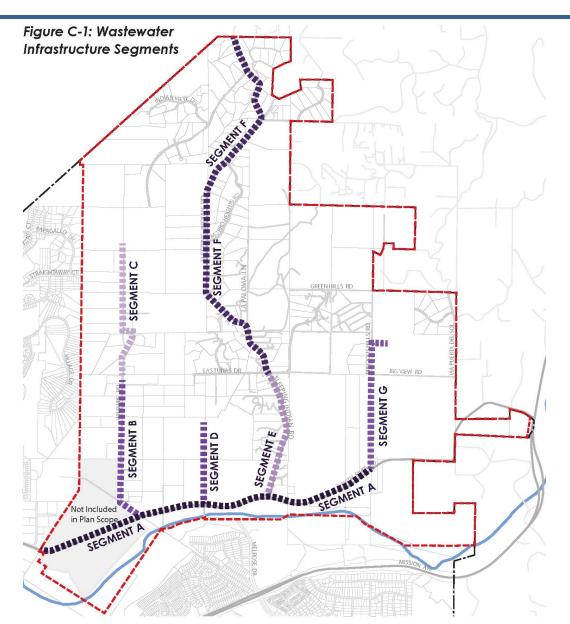
Key Strategies



Wastewater Infrastructure Costs

- Approximately 44,300 linear feet
 (8.4 miles) of new sewer lines
 - \$11.5 M +
- Pump Station (Northern Wilshire Road)
 - **\$1.3 M**
- Downstream Improvements
 - \$5.4 M
- Total Project Cost = \$18.2 M

This figure is an estimate based on 2022 dollars and available information – final cost may vary.



5. Increase Safety and Access

Key Strategies

Build separated pedestrian paths and trails,
 connected to adjacent neighborhoods and trails

Maintain rural road characteristics

 Work with NCTD to expand transit service to SMH

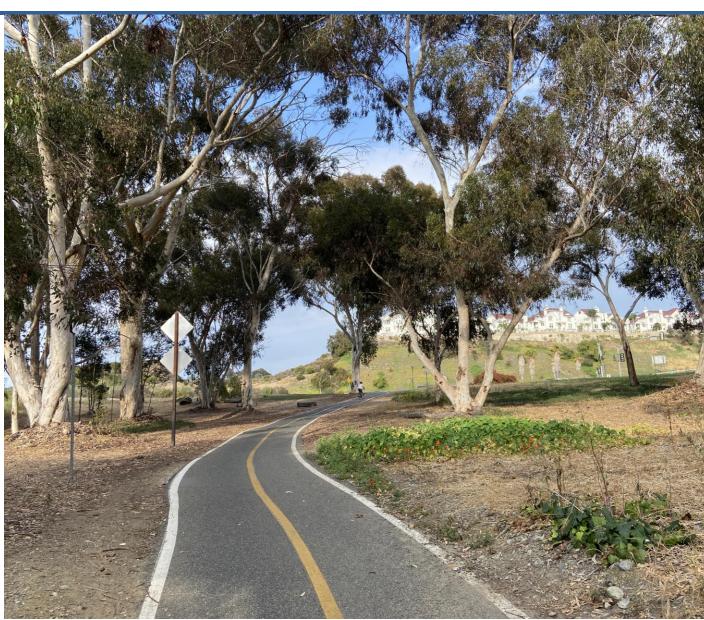
Consider new access route over San Luis
 Rey River for emergency egress

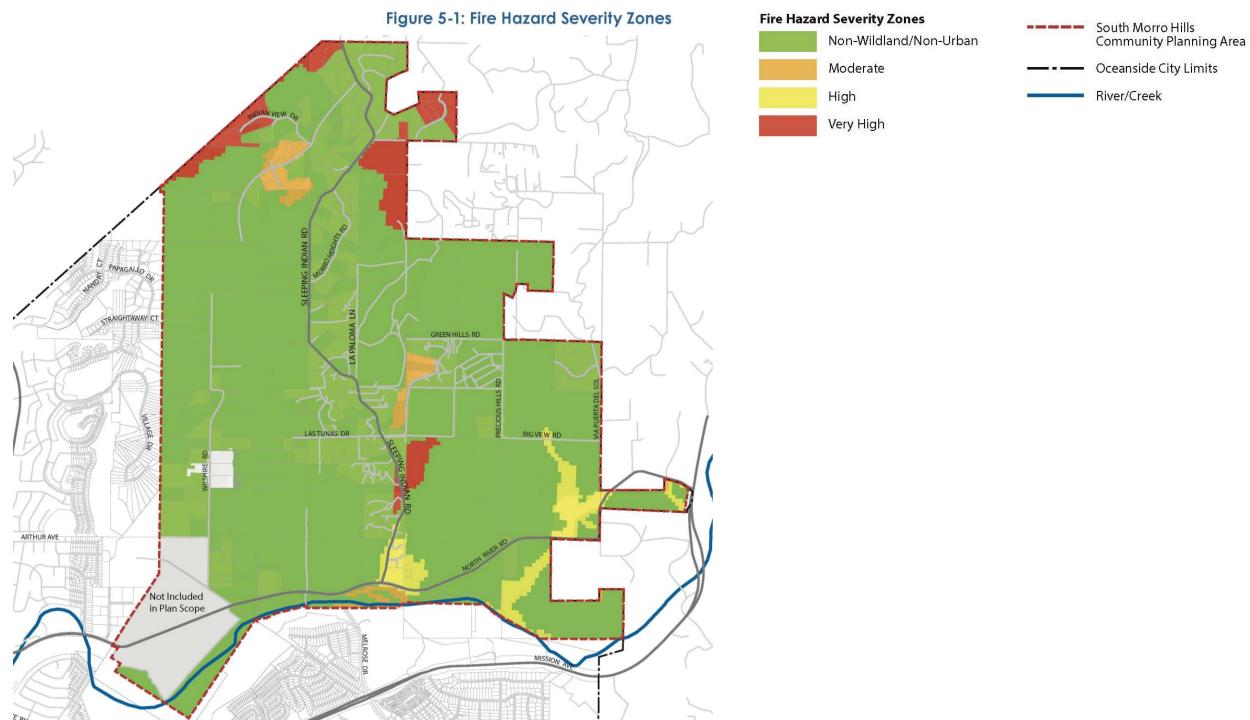


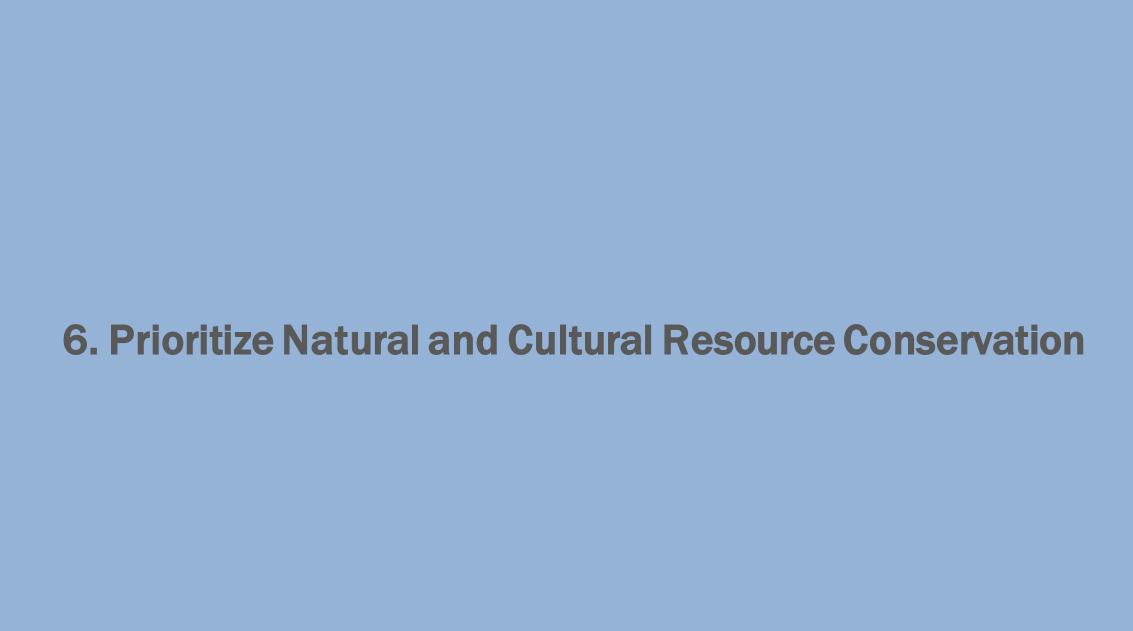
Improved Safety and Access











Key Strategies

 Protect creeks, wetlands, and local endangered and threatened species

 Limit impervious surfaces, including for patios and parking areas

 Preserve landforms by requiring separate graded pads for each new structure

Establish "dark skies" protections

Conserve Native American cultural resources



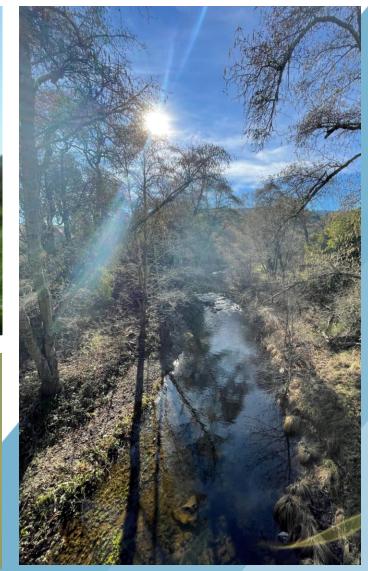
Riparian Corridors and Wildlife











SMALL GROUP DISCUSSIONS

Discussion Prompts

- Given what you've seen, what would you like to see included in the community plan?
 - Do you think that clustering techniques could help SMH to maintain its agricultural character? If so, what should the development requirements be? (building height/density/number of housing units per cluster) What's working within these frameworks and what should be changed?
 - If you don't think clustering is a good option, what other approaches would work?
- What types of Tier 2 Agritourism uses do you think would generate beneficial agritourism for SMH? What design requirements should Tier 2 uses have?

REPORT BACK

WRAP UP / NEXT STEPS

Next Steps

Preparation of the Draft South Morro Hills
 Community Plan

Alignment with General Plan Update

Planning Commission Workshop on Project
 Alternatives: March 28

City Council Workshop on Project Alternatives:
 April 6

Environmental Impact Report

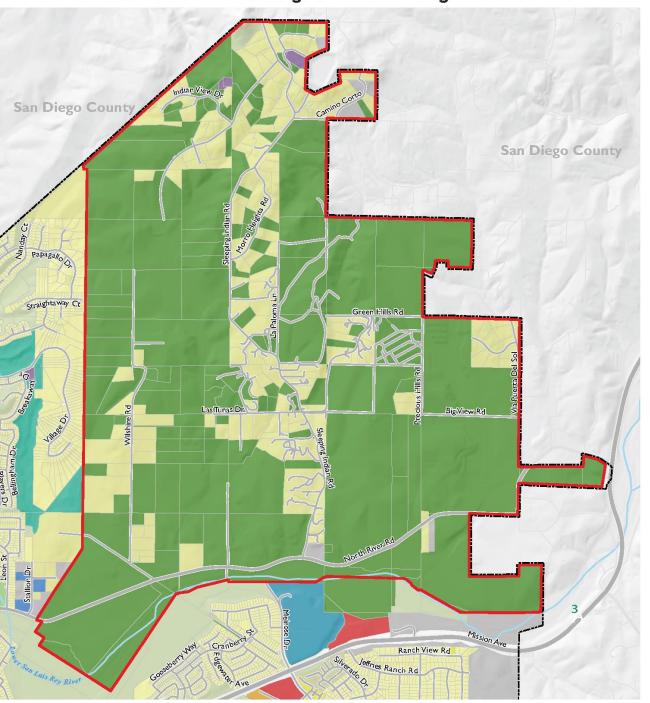




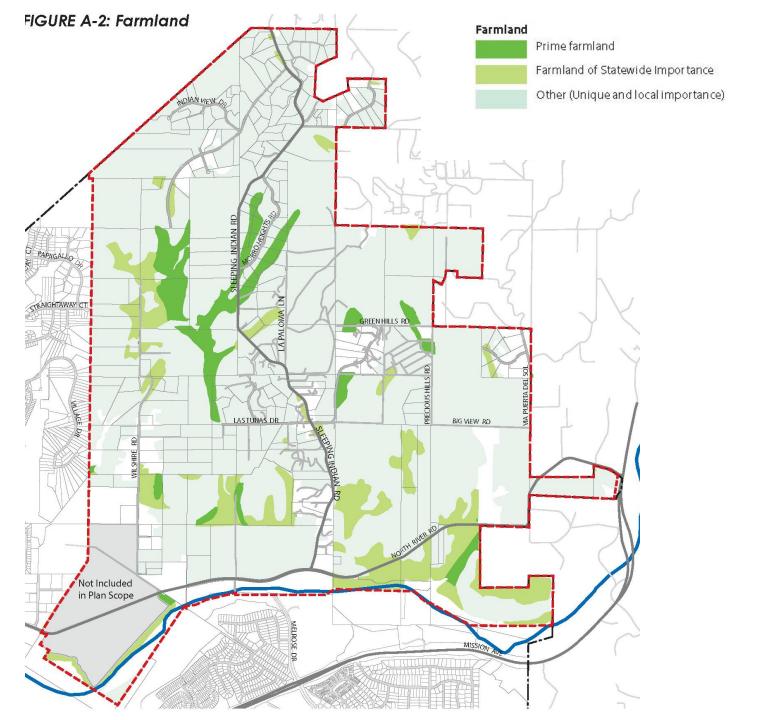
RESERVE SLIDES



FIGURE A-1: South Morro Hills Planning Area with Existing Land Uses



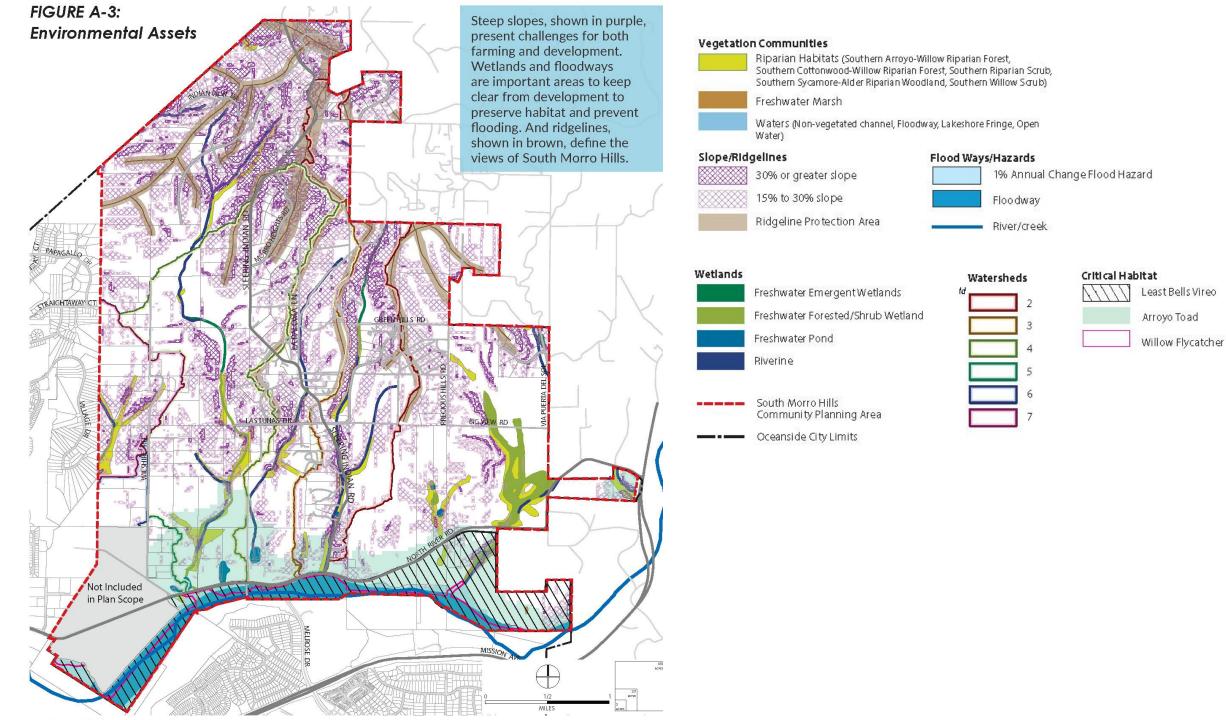


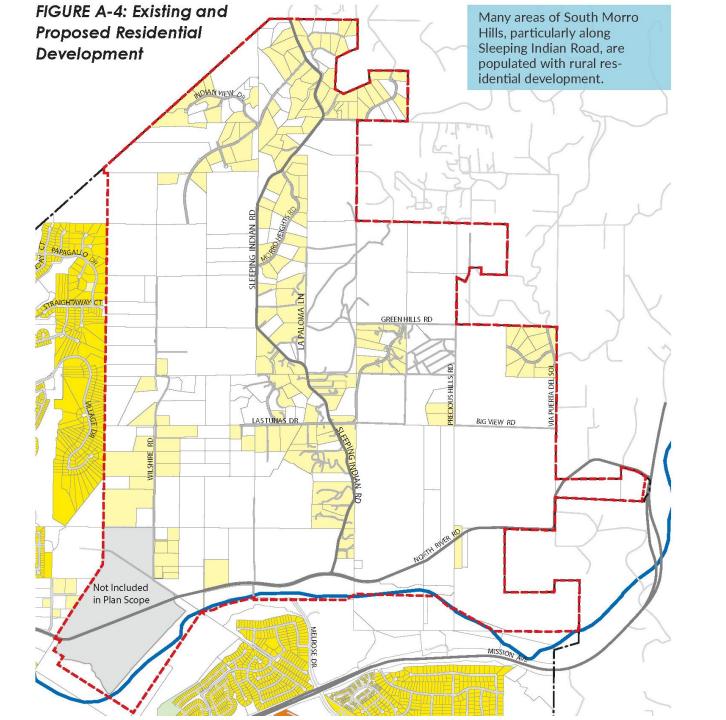


South Morro Hills
Community Planning Area

--- Ocean side City Limits

River/Creek



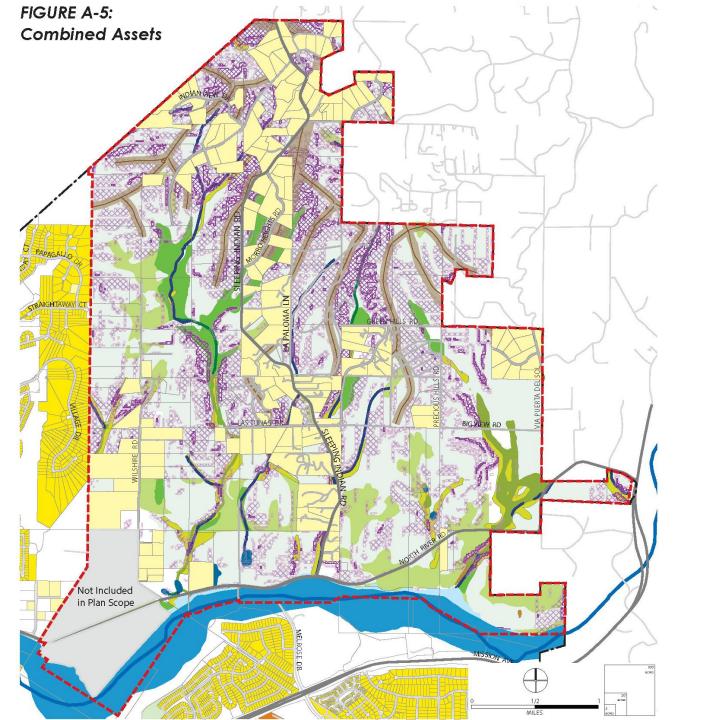


Residential





River/Creek



Vegetation Communities Flood Ways/Hazards Riparian Habitats (Southern Arroyo-Willow Riparian Forest, Southern Cottonwood-Willow Riparian Forest, Southern Riparian Scrub, Southern Sycamore-Alder Riparian Woodland, Southern Willow Scrub) 1% Annual Change Flood Hazard Floodway Freshwater Marsh

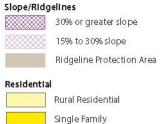
Farmland



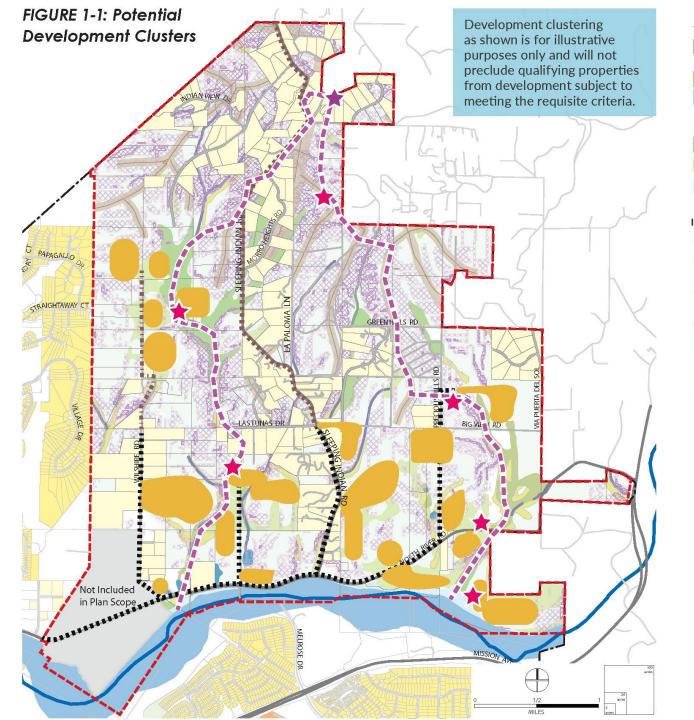
Waters (Non-vegetated channel, Floodway, Lakeshore Fringe, Open

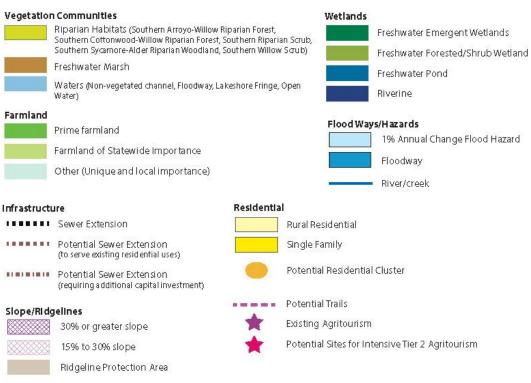
Wetlands



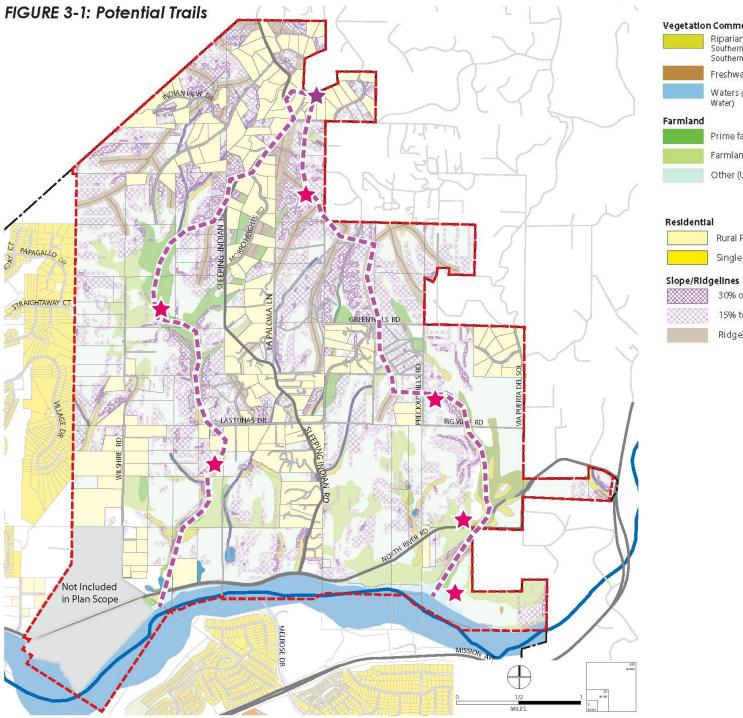


River/creek









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Farmland

Prime farmland

Farmland of Statewide Importance

Other (Unique and local importance)

Wetlands Freshwater Emergent Wetlands Freshwater Forested/Shrub Wetland Freshwater Pond Riverine

Flood Ways/Hazards

1% Annual Change Flood Hazard Floodway

River/creek

Residential

Rural Residential

Single Family

30% or greater slope

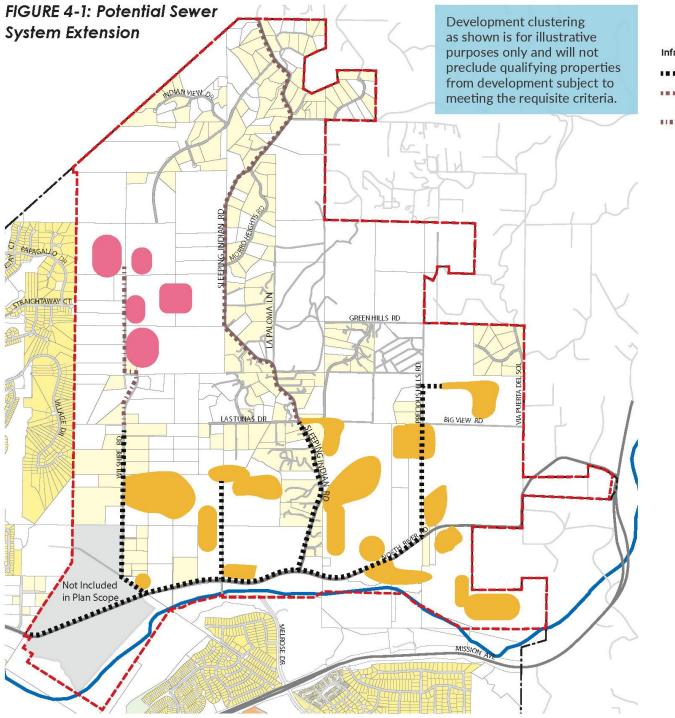
15% to 30% slope

Ridgeline Protection Area

Potential Trails

Existing Agritourism

Potential Sites for Intensive Tier 2 Agritourism



Infrastructure

■■■■■■ Sewer Extension

Potential Sewer Extension (to serve existing residential uses)

Potential Sewer Extension (requiring additional capital investment)

Residential Rural Residential Single Family Single Family South Morro Hills Community Planning Area Oceanside City Limits River/Creek

Potential Residential Cluster

Potential Residential Cluster (with additional pump station)

Citywide Survey Reports

Figure 2-3: How high a priority do you think each of the following should be for the City of Oceanside? – All Respondents

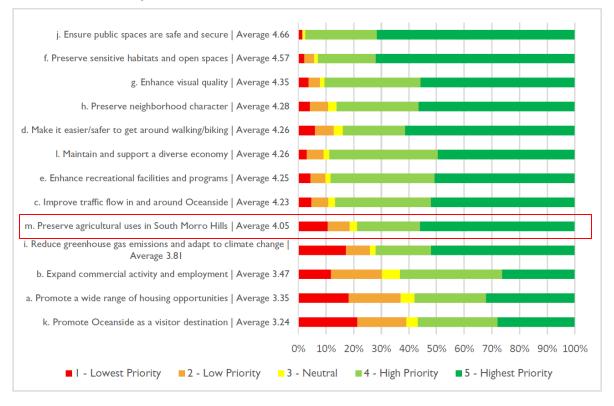


Figure 2-18: How high a priority do you think each of the following conservation actions should be for the City of Oceanside?

