Morena Corridor Specific Plan Linda Vista ad hoc Subcommittee



Meeting Agenda

- 1. (6:00 pm) Call to Order, Roll Call by Ad Hoc Subcommittee Chair Howard Wayne
- 2. (6:05 pm) Non-Agenda Public Comment (2-minute limit per speaker)
- 3. (6:15 pm) Chair's Report
- 4. (6:25 pm) Presentation of the Draft Morena Corridor Specific Plan (Planning Department Staff)
- 5. (6:50 pm) Action Item: Recommendation to the Linda Vista Planning Group on the Morena Corridor Specific Plan
- 6. (7:30 pm) Discussion of the draft Program Environmental Impact Report, including public input.
- 7. (7:55 pm) Next Steps and Schedule of Next Meeting
- 8. (8:00 pm) Adjournment

Presentation Topics

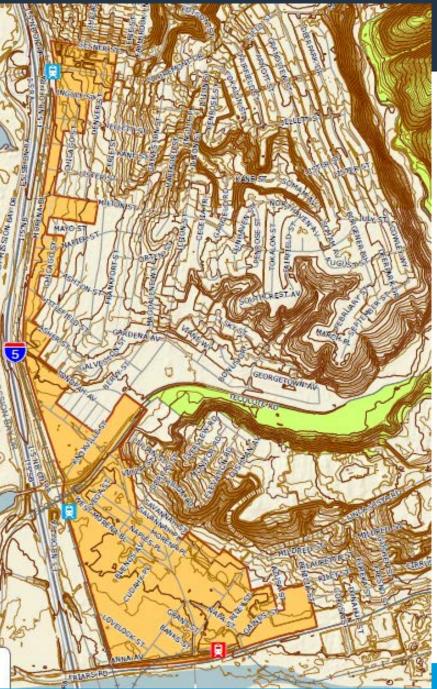
Background and Overview

Mobility

• Land Use



Specific Plan Area





Potential Build-Out

Table 2-1 - Morena Corridor Potential Build-Out

	Existing 2010	Build Out
Residential Development (Number of Dwelling Units)		
Single-Family	27	18
Multi-Family	969	6,898
Total Residential	996	7,016
Non-Residential Development (Floor Area Square Footage)*		
Commercial, Employment, Retail & Services	2,990,000	2,535,000
Institutional	150,000	150,000
Total Non-Residential	3,140,000	2,685,000

^{*}Square footages reflect rounded estimations.

Linda Vista Subcommittee Vision Statement

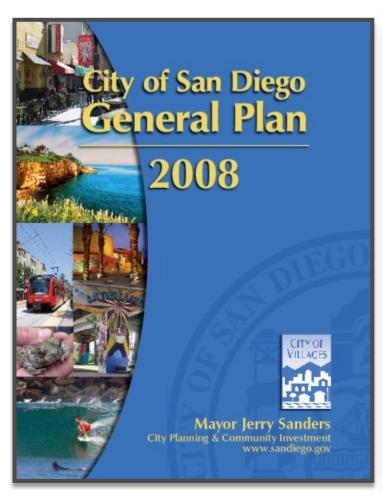
- Has mixed residential/commercial uses;
- Is walkable;
- Retains current height limits;
- Provides greater mobility and no worsening traffic;
- Has density that is compatible with existing neighborhoods;
- Quality design that complements the existing unique neighborhood character;
- Provides infrastructure and parks for any increases in density; and
- Retains jobs.

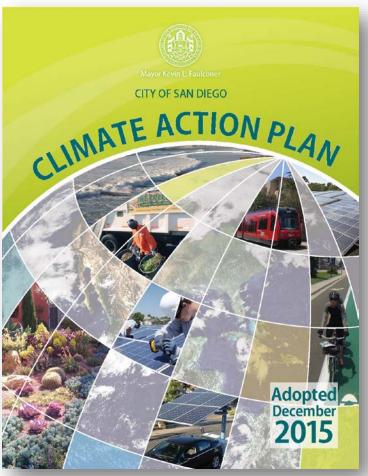


Guiding Documents

- Meet Climate Action Plan objectives
- Reduce Greenhouse Gas Emissions

 Provide housing close to transit and employment





Meeting Topics

Background and Overview

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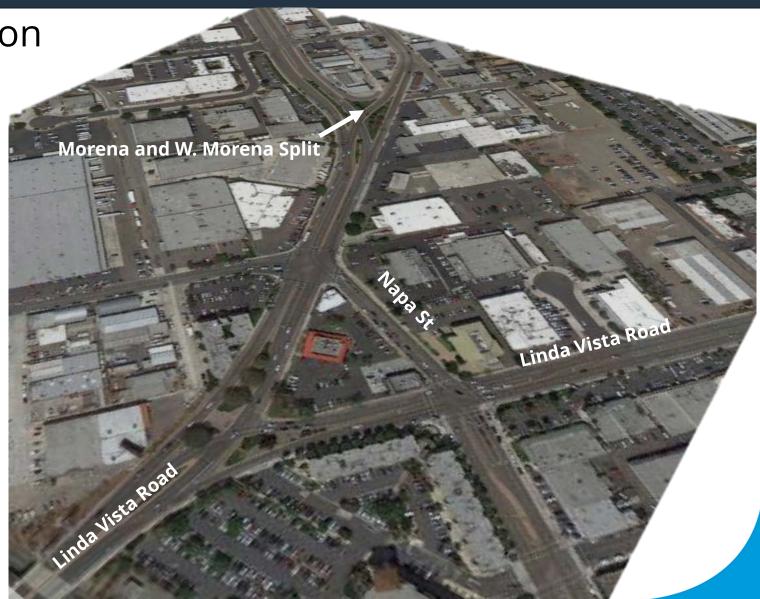
Mobility Network

- Establish a modified street grid in Linda Vista
- Enhance sidewalks and bike lanes to facilitate greater amount of walking and biking
- Improved network helps to reduce vehicle trips





Current Roadway Configuration



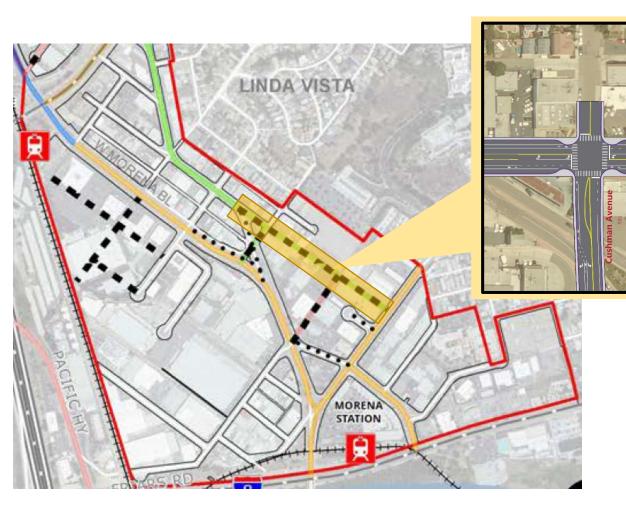


Proposed Roadway Configuration





Morena Boulevard Extension



- Greater capacity for motorists
- Additional connections for all users
- Additional on-street parking within community



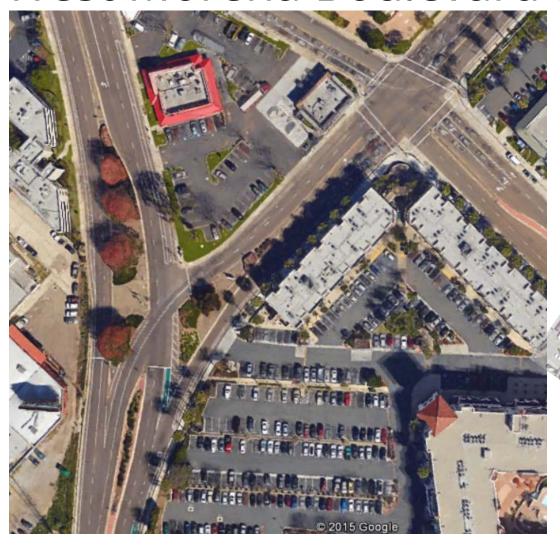
Morena Boulevard Split Reconfiguration







West Morena Boulevard and Linda Vista Road







Vision Statement Priorities

- Network should provide greater mobility and not worsen traffic
- Area is walkable and inviting

Grid System Improves Mobility

- Relieves congested roadways
- Reduces confusion and improves safety
- Increases bike and pedestrian safety



Meeting Topics

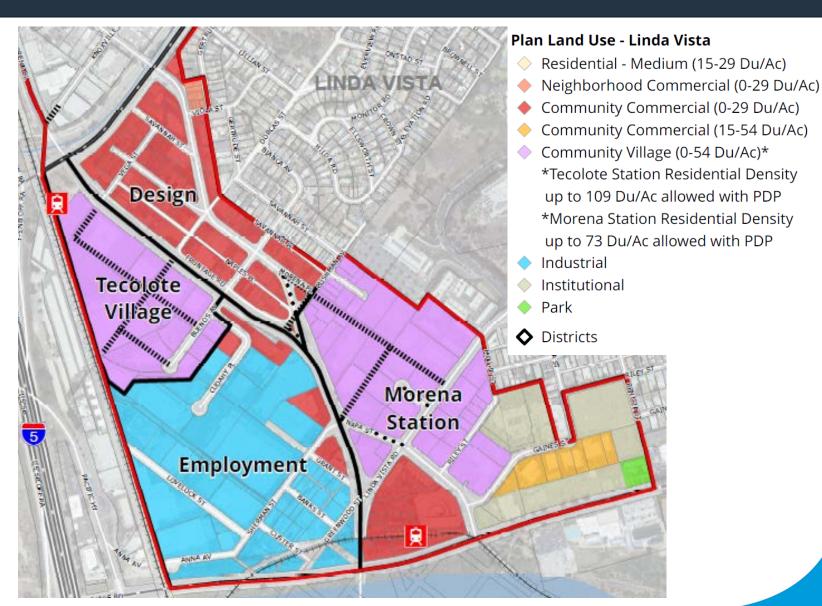
Background and Overview

Mobility

Land Use

Land Use

- Focus increased density around trolley stations
- Establish transition between higher density residential and nearby single family neighborhoods
- Maintain industrial land uses





Design District

- Encourage small and craft goods production
- Promote Morena as a design district











Employment District

- Promote small manufacturing and goods production that supports local businesses
- Maintain the Industrial and commercial land use designations for the district

Vision Statement Priority

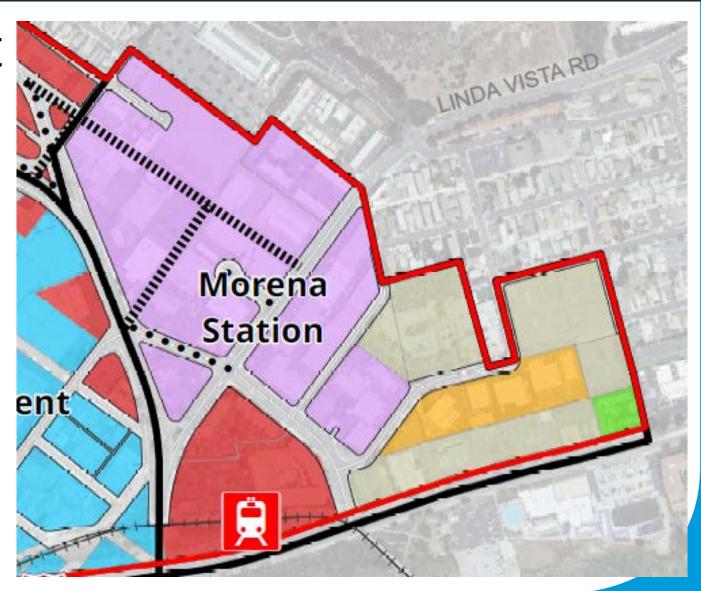
Retains Jobs



Morena Station District

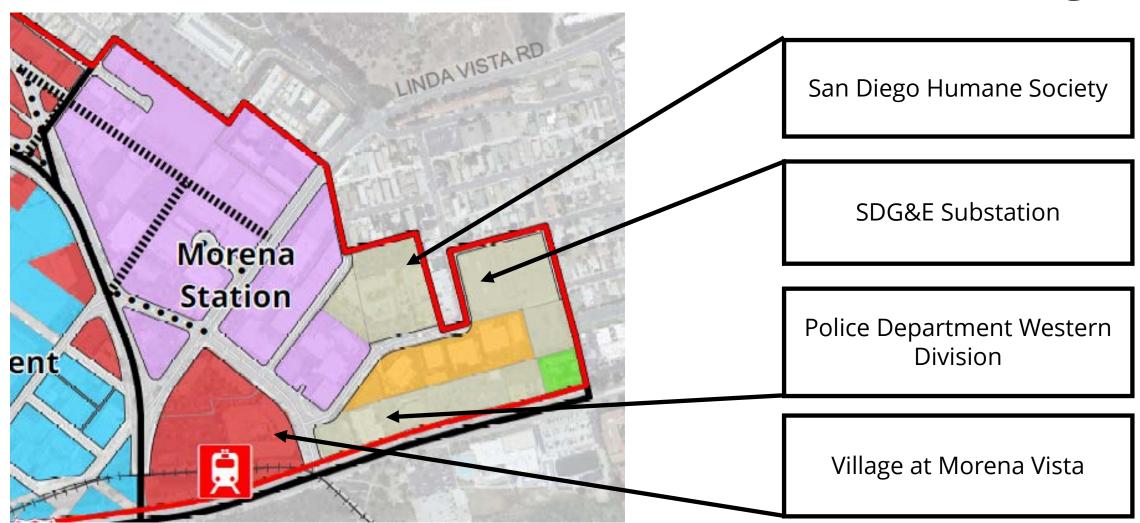
- Opportunity for a mixed use village adjacent to USD and the trolley
- Village development would complete grid network through extension of Morena Boulevard



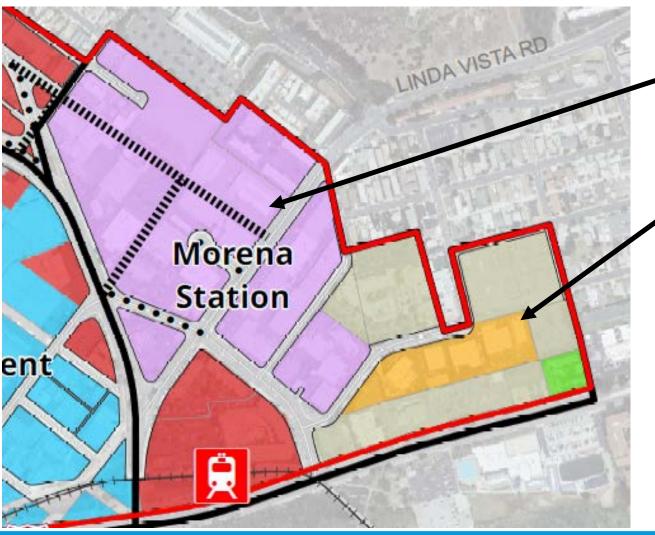




Morena Station District – Areas of No Change



Morena Station District – Areas of Change



Community Village Allow up to 73 du/acre

General Commercial Allow up to 54 du/acre

Vision Statement Priorities

- Mixed residential/commercial uses
- Walkable
- Provides greater mobility
- Quality design
- Provides infrastructure



Existing view of Linda Vista looking north





Conceptual illustration of Morena District - view looking north





Conceptual illustration

Morena Station District





Conceptual illustration - Morena Station District





Tecolote Station District

- Neighborhood-serving retail
- Improved walkability
- Public space opportunities
- Establish view corridors through site





Tecolote Station

Create an internal grid network

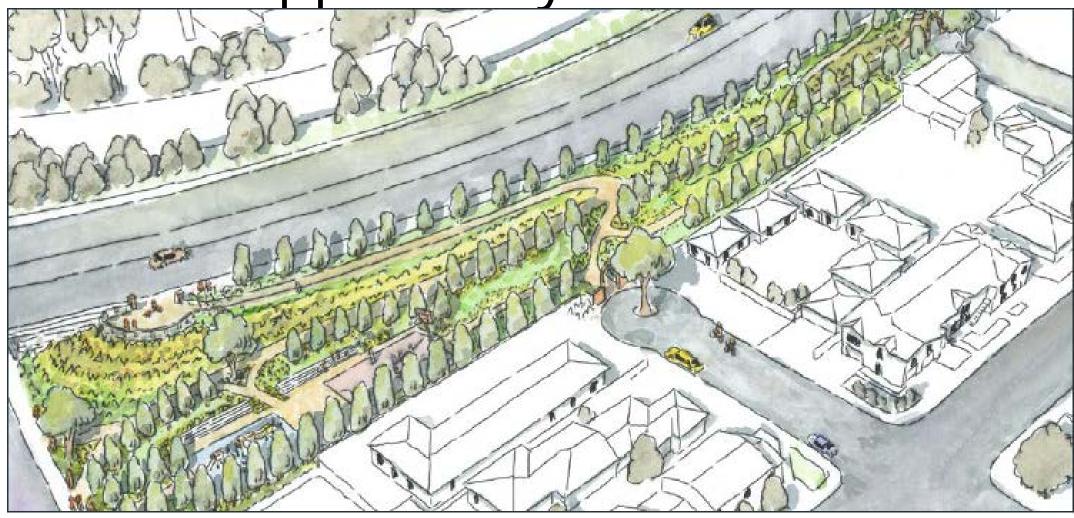
 Establish view corridors through Dorcas and Buenos

 Provide public park space and plazas



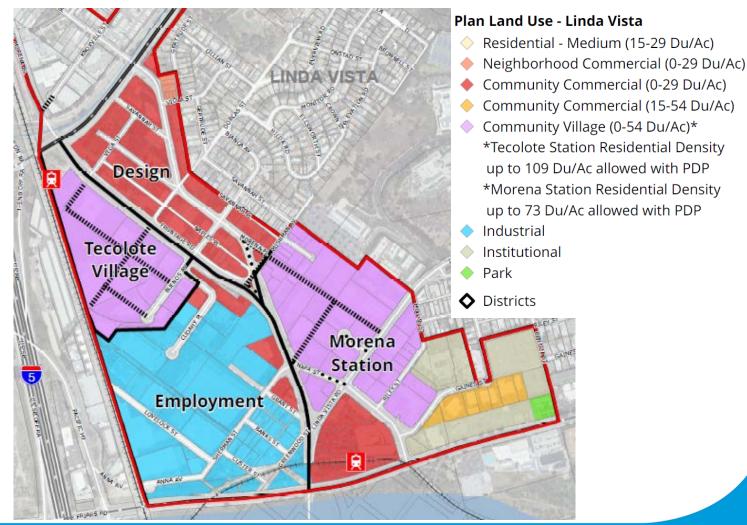


Recreation Opportunity



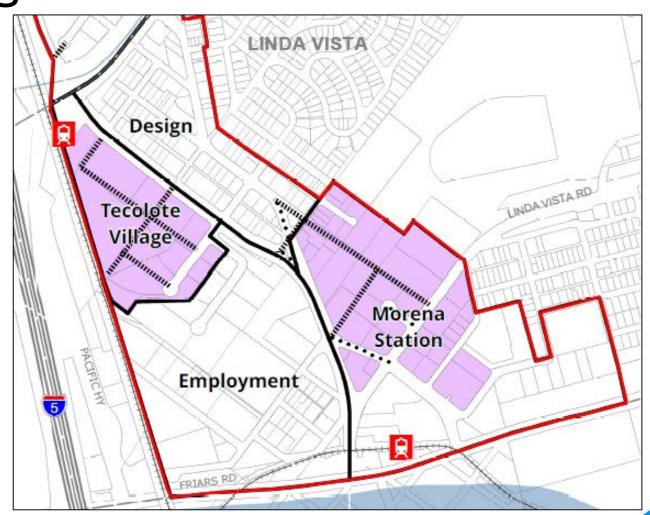
Implementation – Tecolote and Morena Districts

- Supplemental development regulations
- Building height limit Linda Vista
 - Discretionary review for any project that exceeds 45-foot height limit



Building Height Limits

- Tecolote Station
 - Up to 100 feet with community review
- Artisan and Employment
 - Up to 45 feet
- Morena Station
 - Up to 65 feet with community review





Next Steps

♦ August 1st – October 1st, 2018 – Environmental Impact Report (EIR) Public Review Period

❖ Fall 2018 – Finalize EIR

Late 2018/Early 2019 – Public Hearings