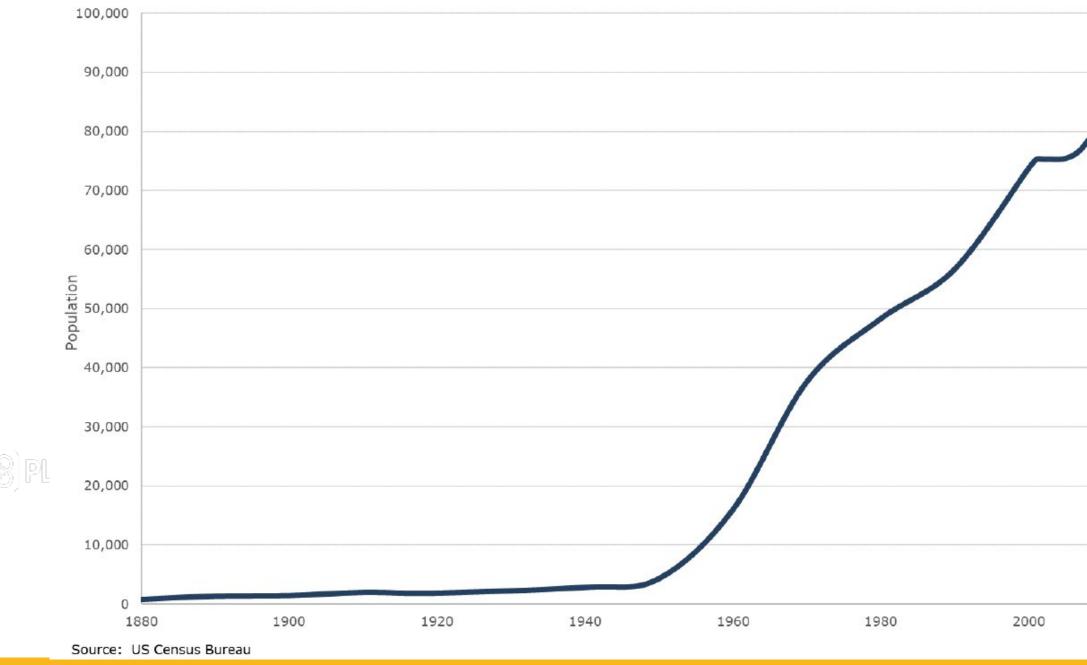


DRAFT Preferred Scenario Meeting #5

Advisory Committee Wednesday, March 13, 2024

Item 4.1 Updated Population and Employment Projections

Livermore Population 1880 to 2023

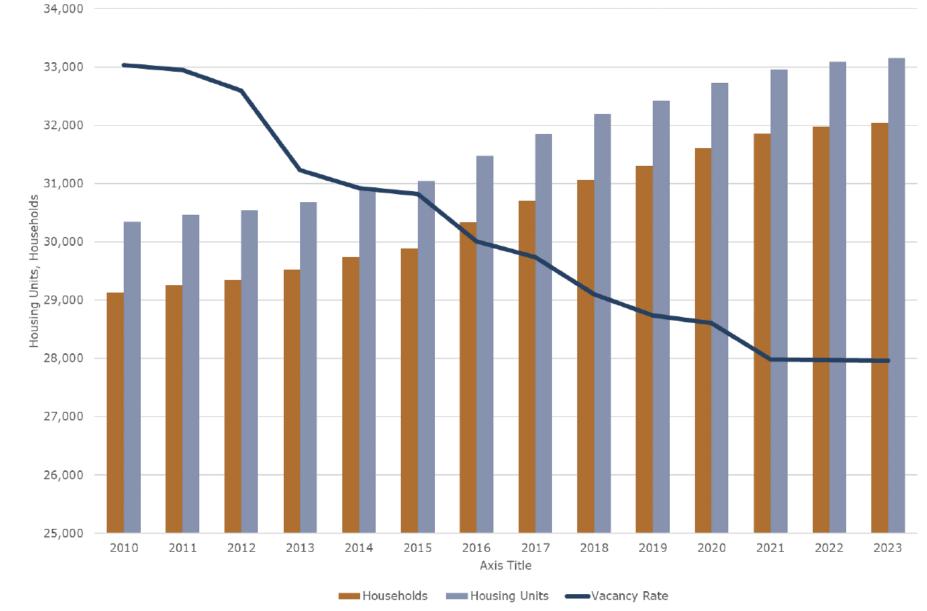


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2020



Livermore Housing and Vacancy 2010 to 2023



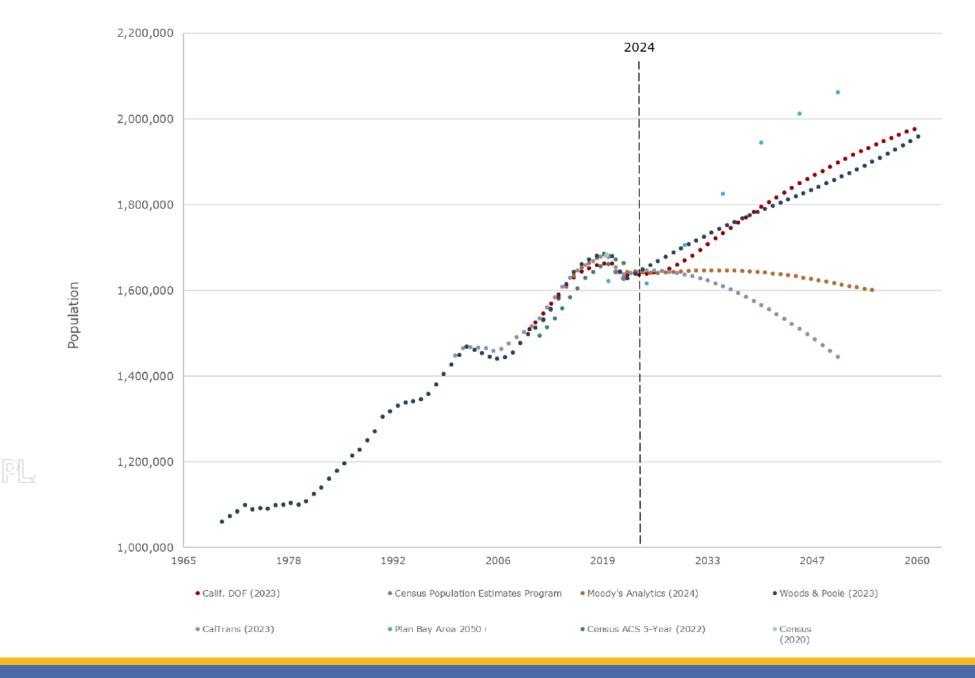
Source: California Department of Finance E-5

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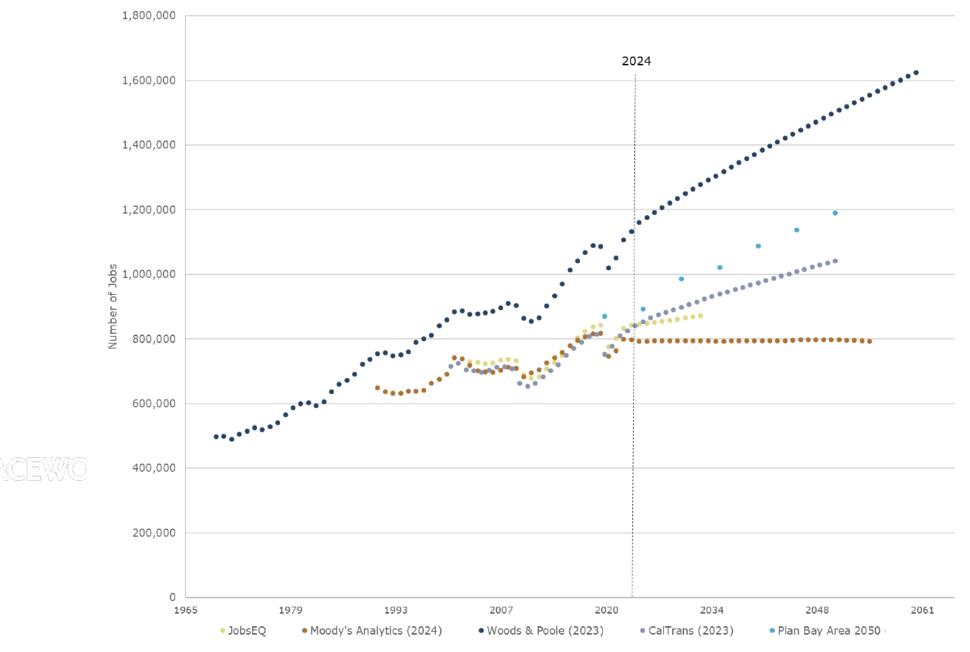
- 4.1%
- 4.0%
- 3.9%
- 3.8%
- 3.7%
- 3.6% Å د. %2% Vacancy
- 3.4%
- 3.3%
- 3.2%
- 3.1%
- 3.0%

Alameda Co Projected Population Growth





Alameda Co Projected Job Growth





Item 4.1Process

- » **GPAC Clarifying Questions**
- » Public Comments



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Item 4.2 GPAC Draft Citywide Land Use Scenario



GPAC Preferred Citywide Land Use Scenario

» Context and Background

» Summary of GPAC Direction

- Vasco Row
- East of Greenville
- Las Positas
- Laughlin Road •
- Midtown

» GPAC Citywide Preferred Land Use Scenario

- Projected Buildout
- Jobs to Employed Residents
- Ability to Accommodate Future RHNA
- Market Feasibility •

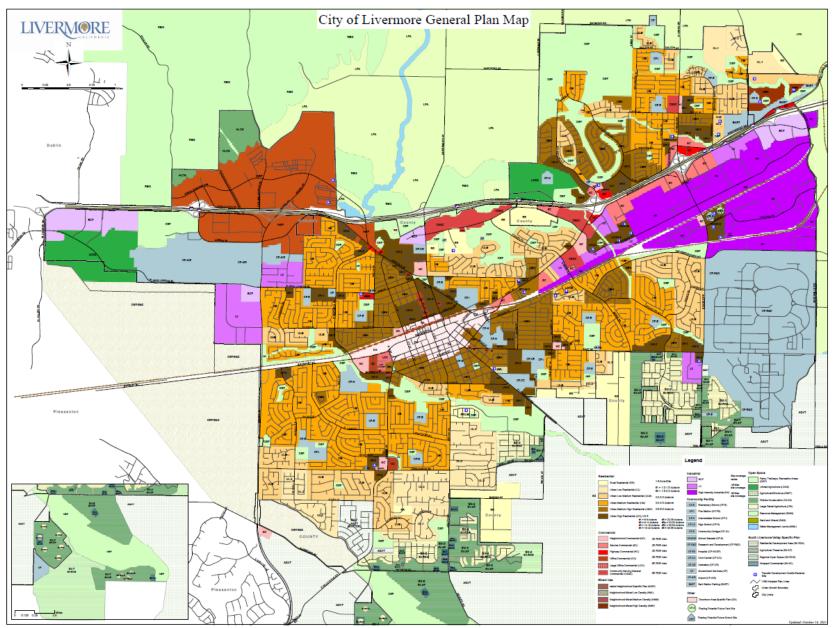


Context and Background



General Plan Land Use Map

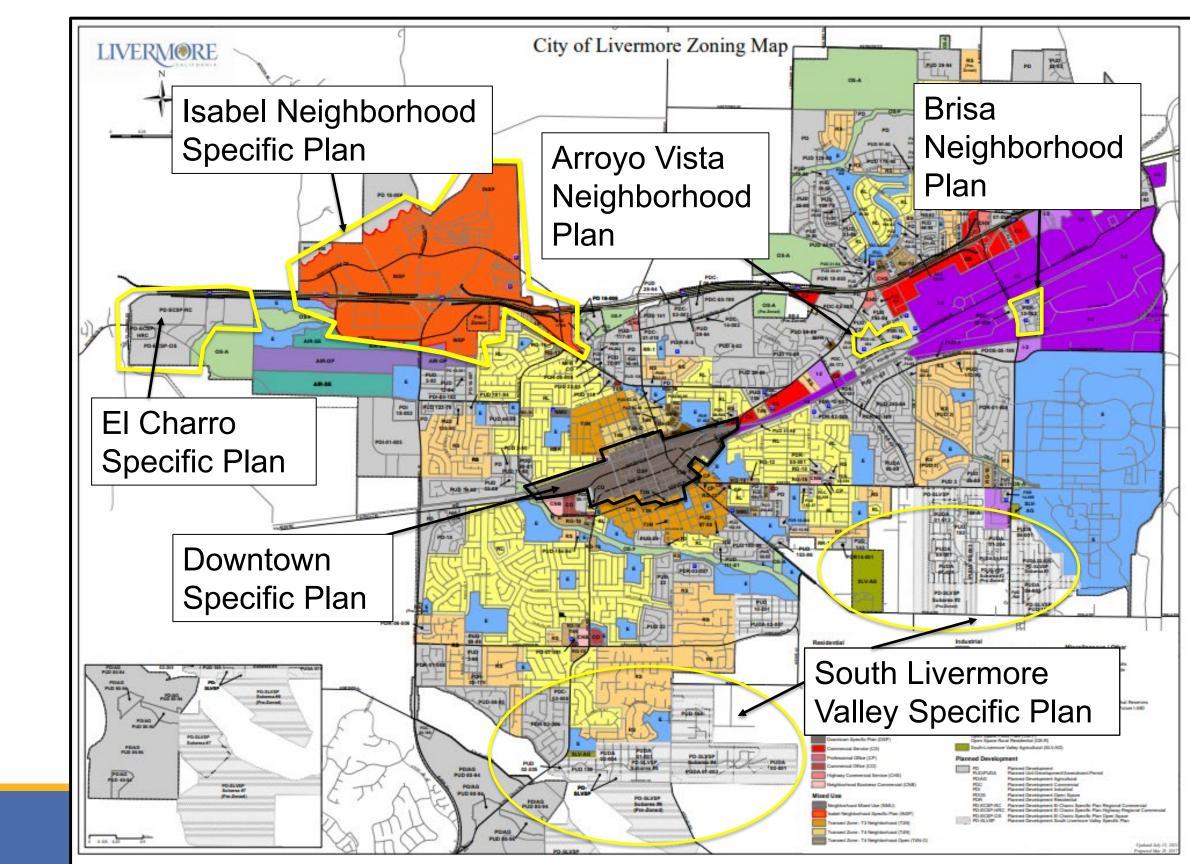
- Map and designations determine:
- » What can be built
- » Where
- » At what intensity or density



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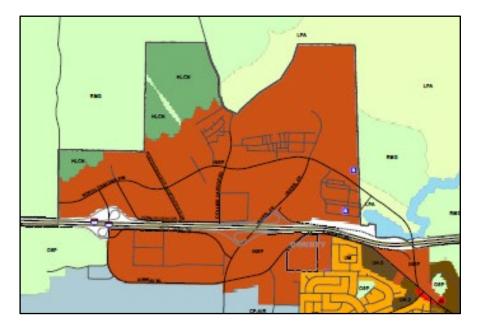
Specific Plans

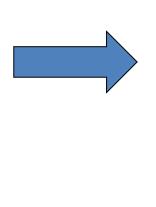
(88) PLACEWORKS

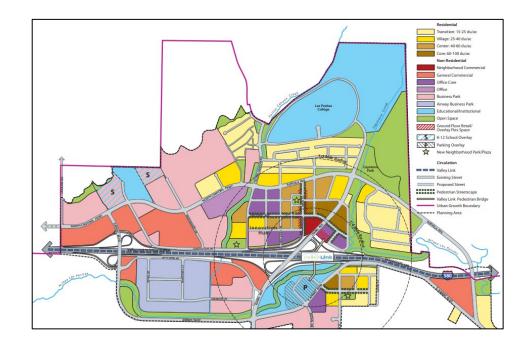


General Plan – Isabel Designation

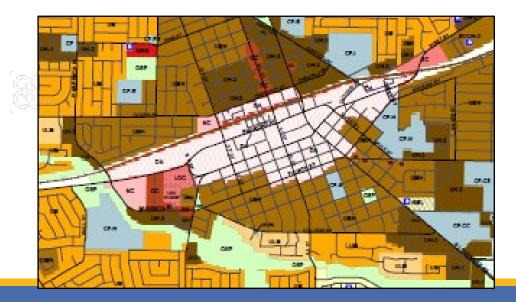
Specific Plan Land Use Map

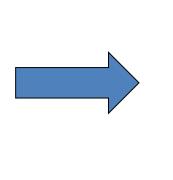




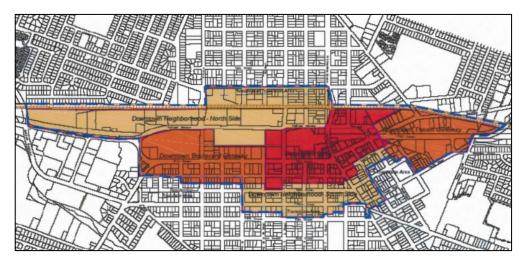


General Plan – Downtown Area Designation





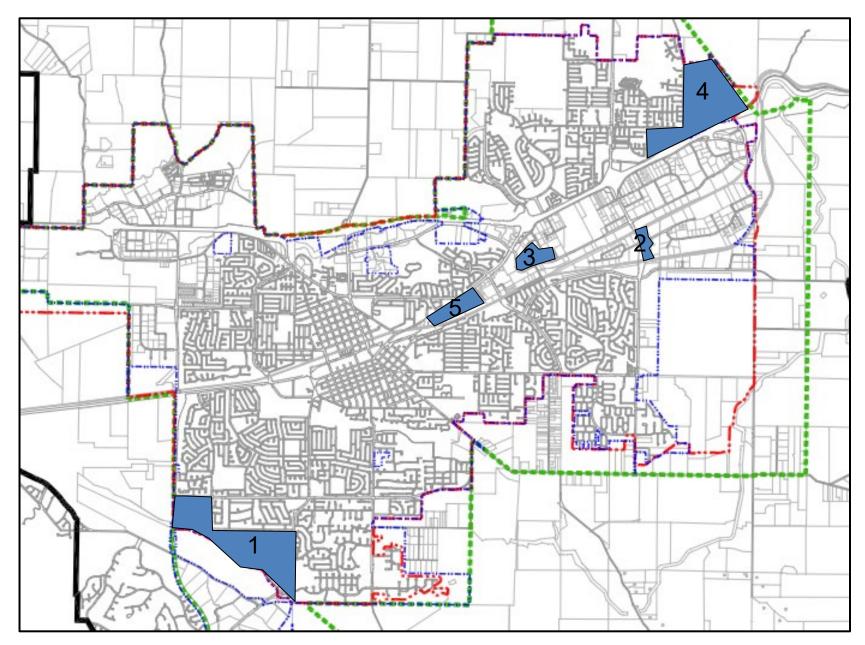
Specific Plan Land Use Map



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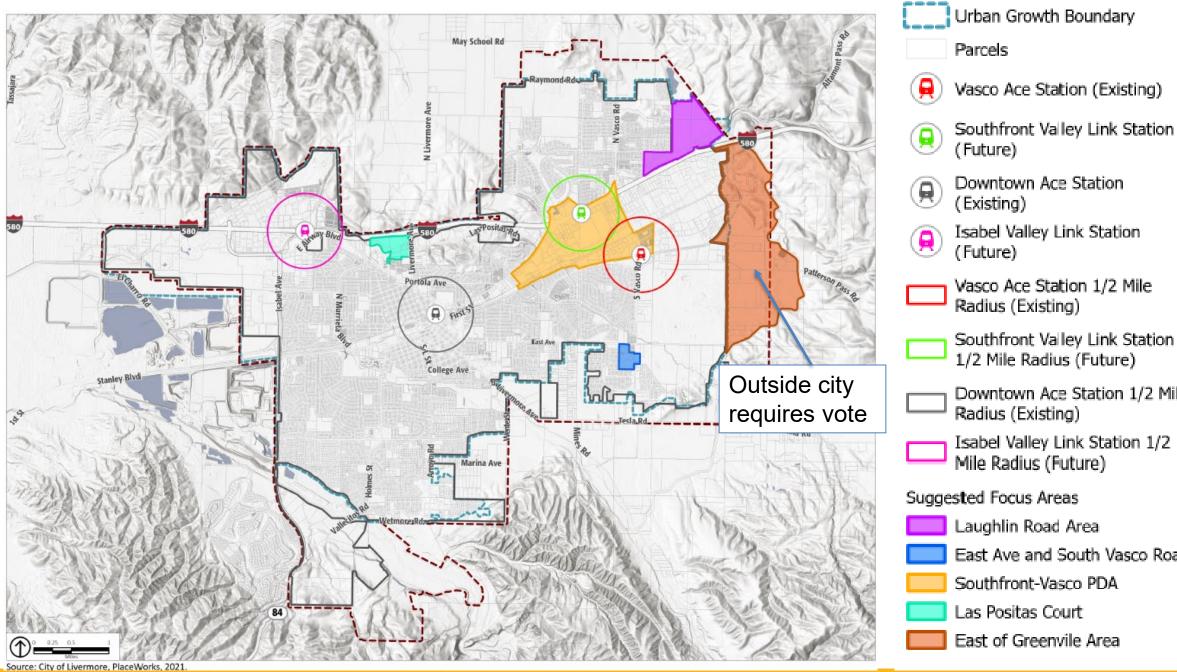
2003 General Plan Transition/Study Areas

- **Transition/Study Area**
- 1. Alden Lane
- 2. Brisa Neighborhood
- 3. Arroyo Vista Neighborhood
- 4. Greenville/TOD Study Area
- 5. First Street Transition Area





Focus Areas



City Limits

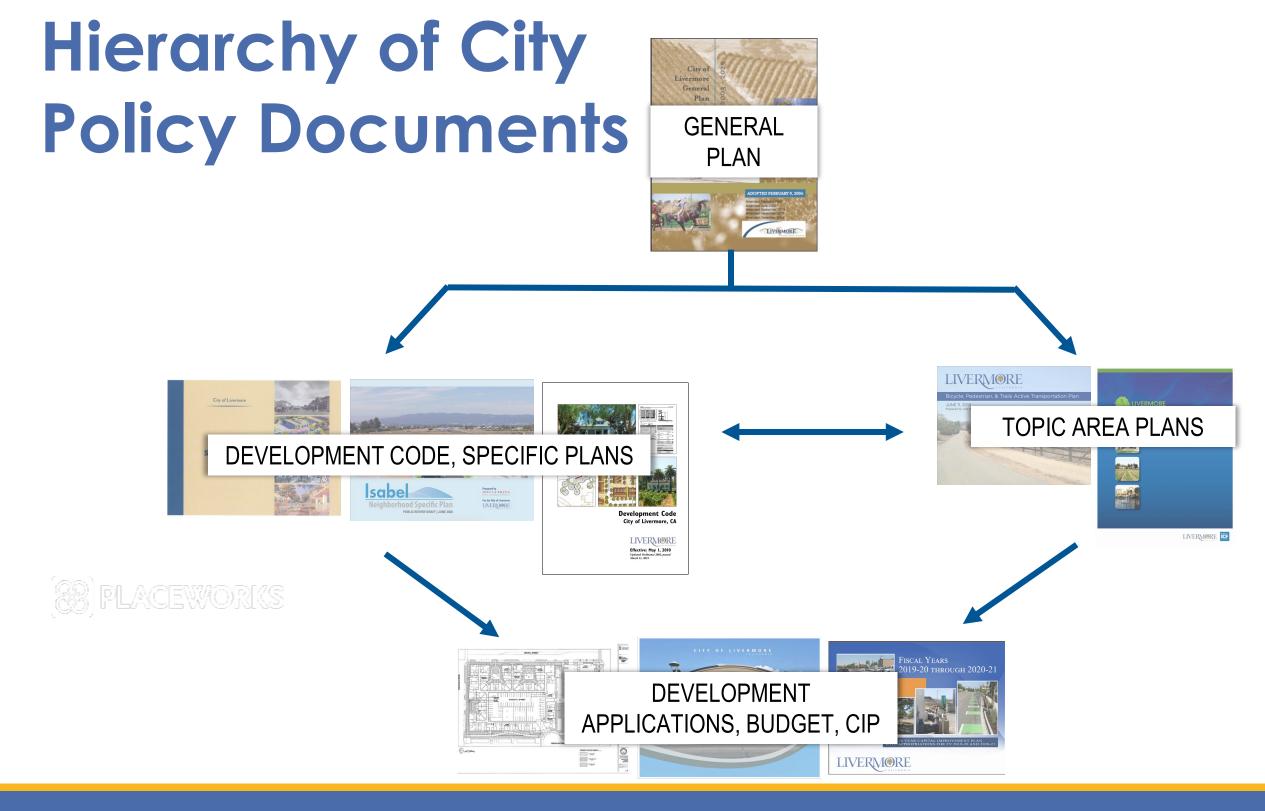
Sphere Of Influence

Southfront Valley Link Station

Downtown Ace Station 1/2 Mile

East Ave and South Vasco Road

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Project Overview

» Completed tasks:

- Visioning
- Research and Analysis •
- Housing Element Update •
- Land Use Alternatives

» Current tasks:

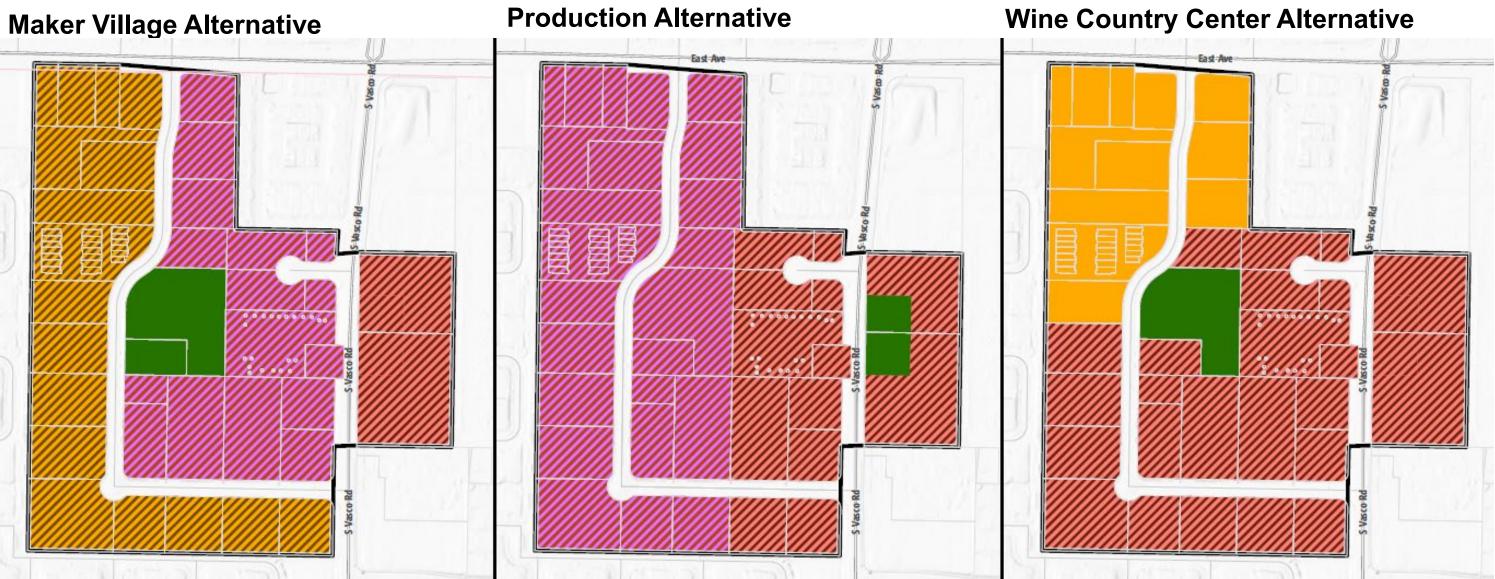
- Preferred Land Use Scenario
- Policy Development
- General Plan EIR

» Upcoming task: Draft General Plan



Vasco Row

Vasco Row Alternatives

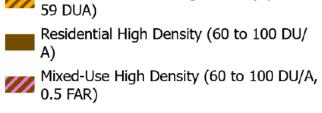


Vision: Create a visitor destination that supports production and maker spaces that serve as a gateway to South Livermore Wine Country.

GPAC Direction

- » Start with Maker Village Alternative
- » Increase Wine-Country Commercial somewhere near the park by removing some Mixed Industrial in the core
- » Increase housing density by replacing half of the Residential Medium High **Density with Residential High Density in** the northwest corner on both sides of **Research Drive to the north and replace** housing to the south with mixed use



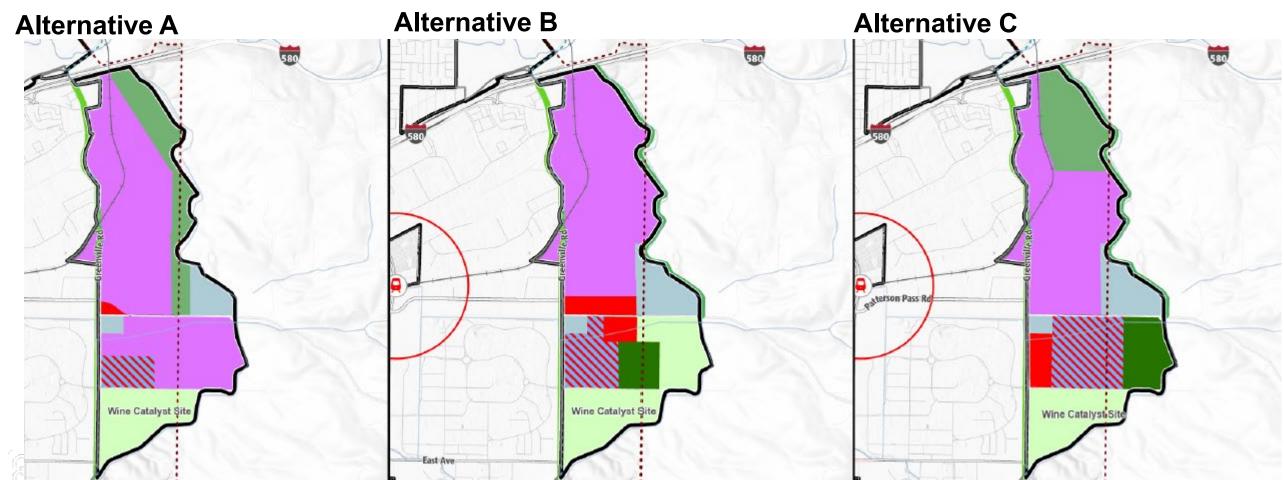


Mixed Industrial - Commercial and Industrial (0.3 to 1.0 FAR)

Parks/Recreation

East of Greenville

East of Greenville Alternatives



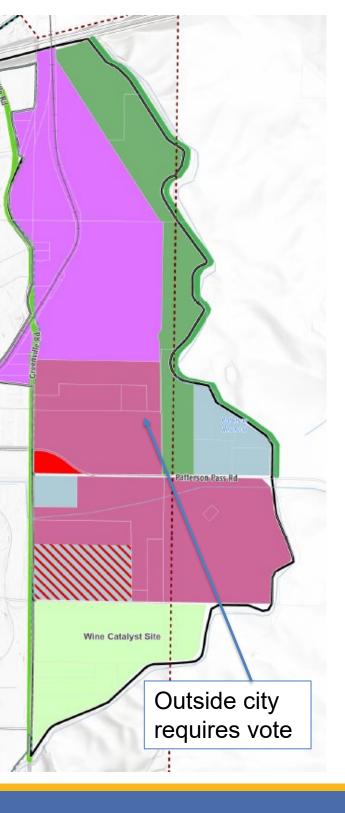
Vision: Establish land uses that that support innovation and technology-based companies in a complete district, hosting a mix of jobs, services, and amenities, which collectively help the community achieve long term fiscal sustainability and serves as an inviting gateway that transitions into South Livermore Wine Country.

(Outside City Requires Vote)

GPAC Direction

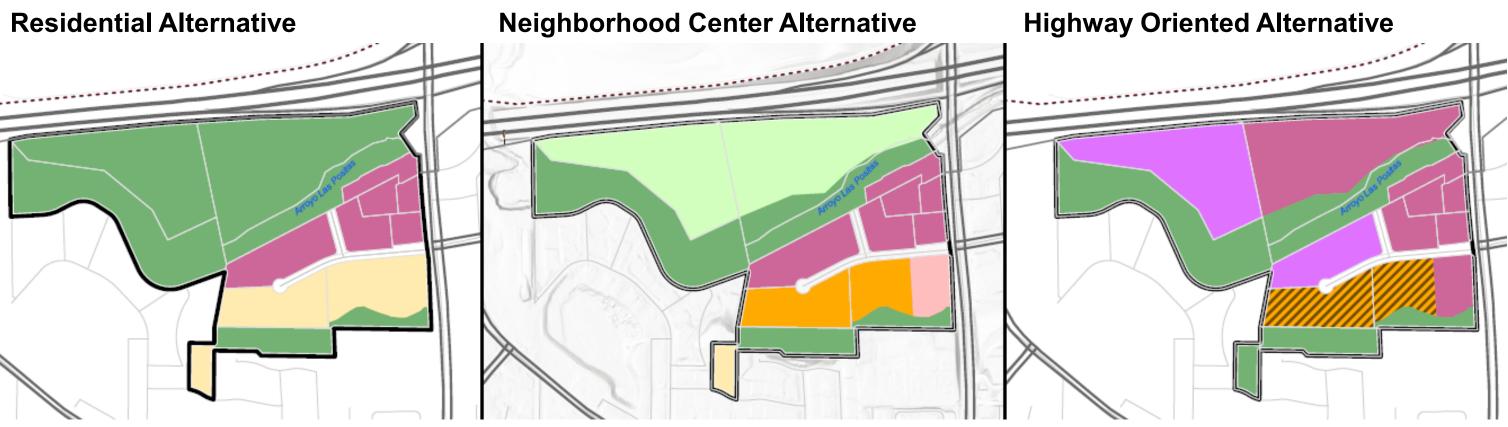
- » Start with Alternative A
- **Do not include a sports park** $\rangle\rangle$
- **Keep the Research Campus from** $\rangle\rangle$ **Alternative A**
- » Add Mixed Industrial-Office; Staff to make a recommendation on where and how much to add
- » Change open space to be continuous from the East of **Greenville Focus Area to the** Laughlin Road Focus Area





Las Positas

Las Positas Court Alternatives



Vision: Revitalize underutilized industrial office spaces, facilitate housing, improve connectivity to existing services, and create a strong entryway.

GPAC Direction

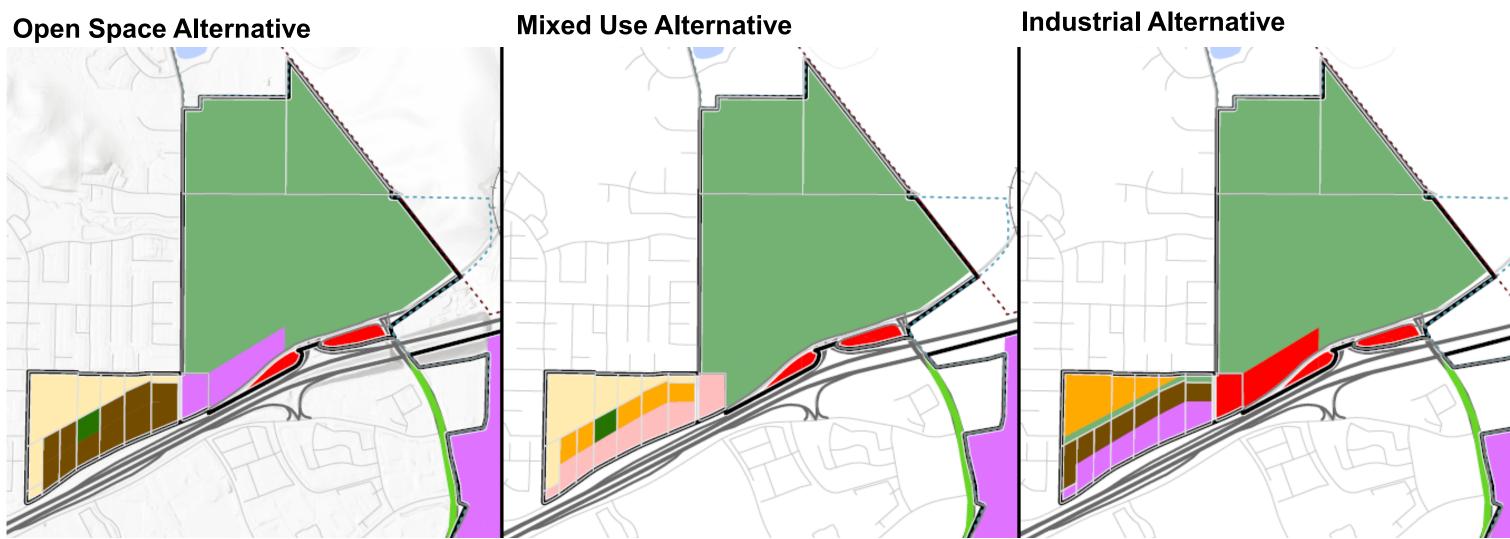
» No change to existing land use designations; eliminate Las Positas Court as a Focus Area



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Laughlin Road

Laughlin Road Alternatives



Vision: Preserve open space and facilitate new compatible residential and commercial uses.



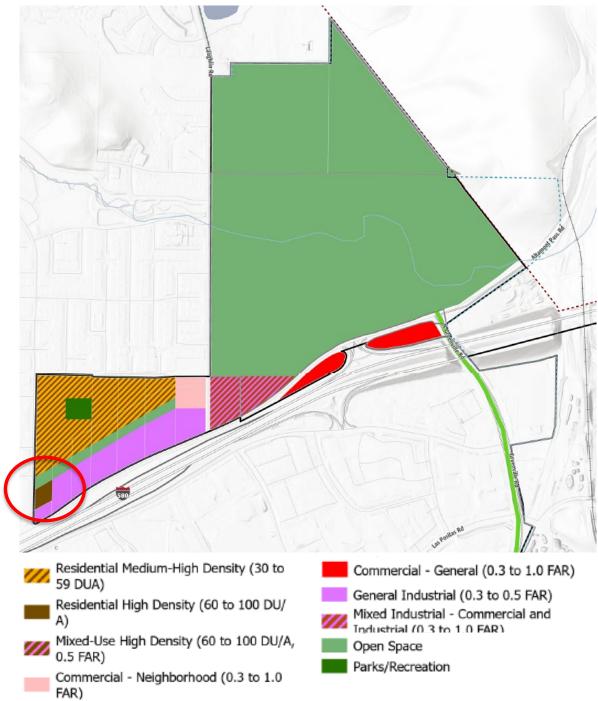
GPAC Direction

For small triangle at the west of the Focus Area >>

- Add General Industrial fronting I-580 (Northfront Road)
- Add a buffer north of General Industrial to mitigate industrial • impacts
- Add Medium Density Residential north of Open Space buffer (50 du/ac or less)
- Add an appropriate amount of Neighborhood Commercial to far • west edge of small triangle
- Add neighborhood park close to residential
- Add Mixed Industrial-Commercial fronting I-580 with northern **>>** edge parallel, not jutting into open space.

Maintain existing Highway Commercial fronting I-580

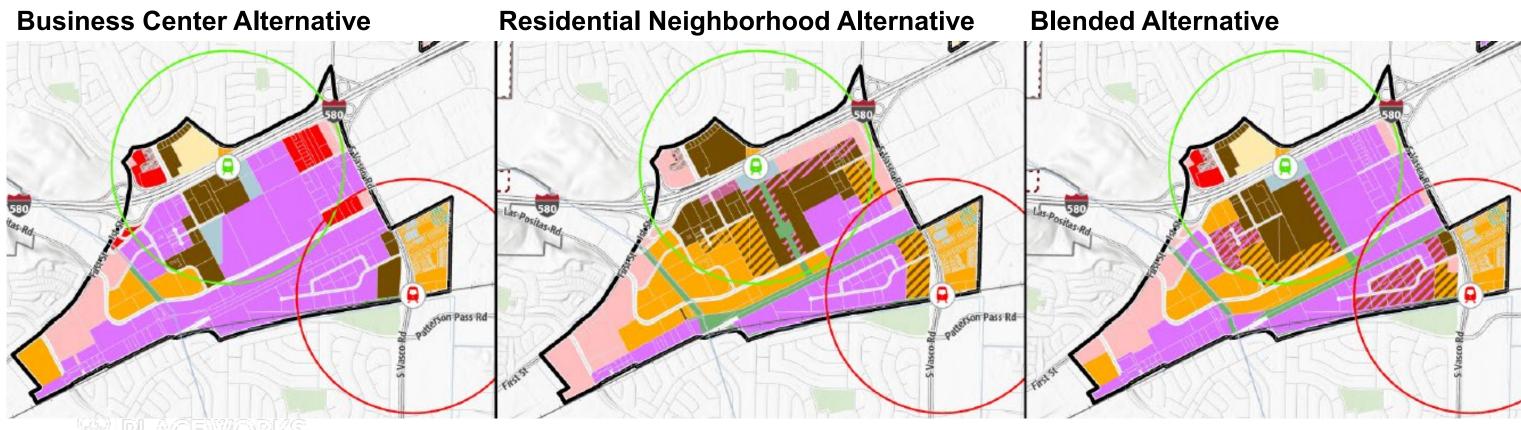
- **Designate remaining area as Open Space** \rangle
- Add a connecting open space/wildlife corridor south of I-580 >> (from East of Greenville Focus Area motion)



C)	
J	/	
/	A	4



Midtown Alternatives



Vision: Establish a transit oriented, complete neighborhood, with a mix of housing, jobs, and services.

GPAC Direction

- » Narrow Focus Area boundary to core area which represents the most intense change areas
- » Start with the spirit of the Blended Alternative, with a goal of increasing the housing
- **Replace residential uses fronting I-580** >> south of the freeway with Mixed Industrial-Office
- Indicate on map a future school site is $\rangle\rangle$ needed



DU/A)

Residential Medium-High Density (30 to 59 DUA)

Residential High Density (60 to 100 DU/

Mixed-Use High Density (60 to 100 DU/A, 0.5 FAR)

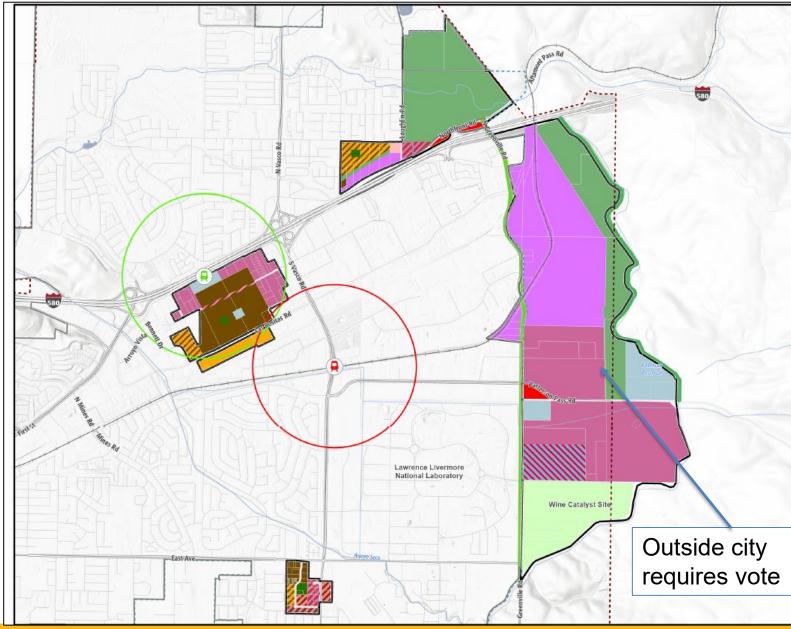


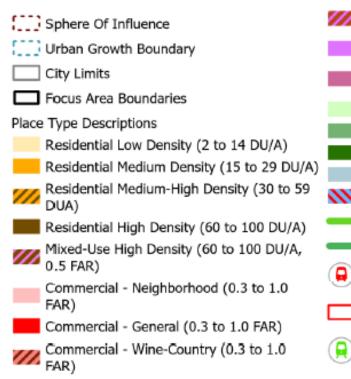
Mixed Industrial - Industrial-Office (0.5 to 2.0 FAR) Parks/Recreation Public

GPAC Draft Preferred Citywide Land Use Scenario



GPAC Preferred Draft Citywide Land Use Scenario with East of Greenville

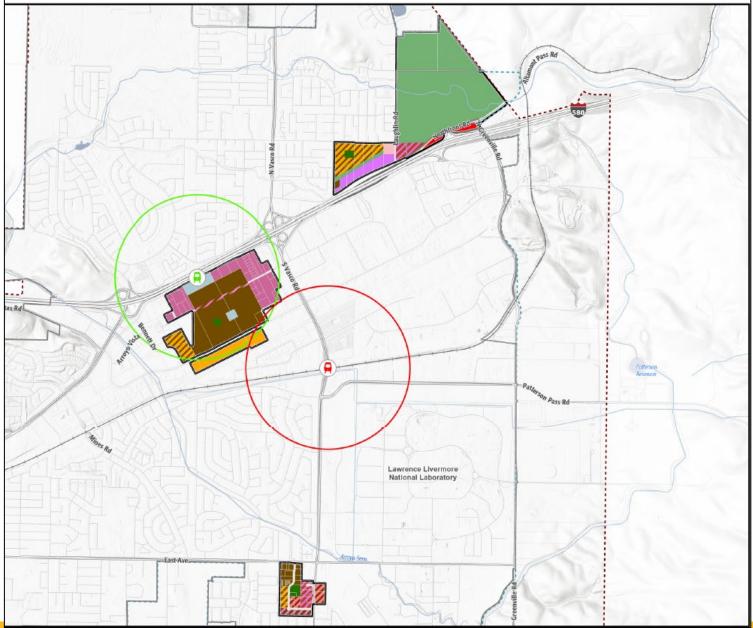






- Mixed Industrial Commercial and Industrial (0.3 to 1.0 FAR) General Industrial (0.3 to 0.5 FAR) Mixed Industrial - Industrial-Office (0.5 to 2.0 FAR) Agricultural Open Space Parks/Recreation Public N Research Campus / Educational Facility Agricultural-Gateway Buffer Wildlife Corridor - Open Space Vasco ACE Station (Existing)
 - Vasco ACE Station 1/2 Mile Radius (Existing)
 - Midtown Valley Link Station (Future)
 - Midtown Valley Link Station 1/2 Mile Radius (Future)
- Railroad

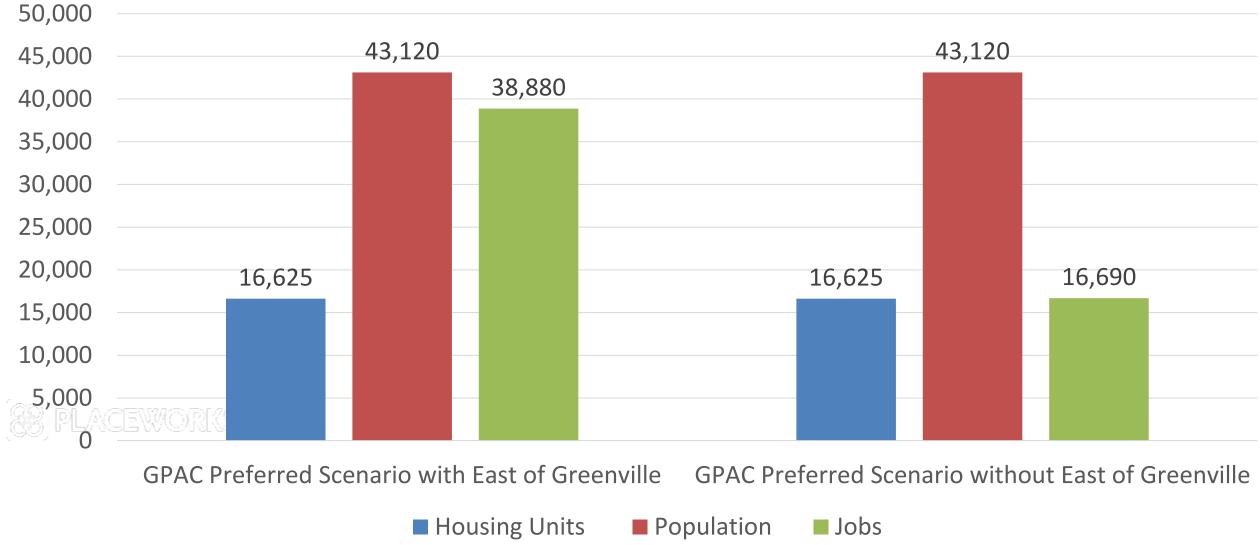
GPAC Preferred Draft Citywide Land Use Scenario without East of Greenville



m	Sphere Of Influence	1
000	Urban Growth Boundary	
	City Limits	
	Focus Area Boundaries	
Place	Type Descriptions	-
	Residential Low Density (2 to 14 DU/A)	7
	Residential Medium Density (15 to 29 DU/A)	Ξ
	Residential Medium-High Density (30 to 59 DUA)	0
	Residential High Density (60 to 100 DU/A)	-
	Mixed-Use High Density (60 to 100 DU/A, 0.5 FAR)	(
	Commercial - Neighborhood (0.3 to 1.0 FAR)	_
	Commercial - General (0.3 to 1.0 FAR)	
	Commercial - Wine-Country (0.3 to 1.0 FAR)	¢

- Mixed Industrial Commercial and Industrial (0.3 to 1.0 FAR) General Industrial (0.3 to 0.5 FAR) Mixed Industrial - Industrial-Office (0.5 to 2.0 FAR) Agricultural Open Space Parks/Recreation Public 🗙 Research Campus / Educational Facility Agricultural-Gateway Buffer Wildlife Corridor - Open Space Vasco ACE Station (Existing) Vasco ACE Station 1/2 Mile Radius (Existing) 🔍 Midtown Valley Link Station (Future)
- Midtown Valley Link Station 1/2 Mile Radius (Future)
- Railroad

2045 Net New Growth



Jobs to Employed Residents Ratio

	Scenario	Jobs to Emplo Residents Ra
	2021 Existing Conditions	1.11
	2045 GPAC Preferred Citywide Land Use Scenario with East of Greenville	1.29
P	2045 GPAC Preferred Citywide Land Use Scenario without East of Greenville	0.98

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Ability to Meet Future RHNA Cycles

- » **GPAC** Preferred Citywide Land Use Scenario would have sufficient housing sites for the 6th, 7th, and 8th Housing **Element cycles.**
- » GPAC Preferred Citywide Land Use Scenario would have an additional buffer of about 855 to 1,055 housing sites; about a 5% to 7% buffer for the low and high State mandated housing unit scenarios.
- » Future RHNAs are difficult to predict.



Market Feasibility

Residential >>

- Small-lot single family housing and townhomes continues to be attractive
- Downtown multifamily housing shows market potential for denser housing types
- Multifamily projects at higher densities might not be feasible until the next market cycle

Commercial $\rangle\rangle$

- City well served by its current retail supply
- New local offerings may be appropriate to serve new and growing neighborhoods

Office >>

- Minimal new office development in Livermore and the Tri-Valley since the early 2000s
- Future Valley Link train service in Livermore and possible rise of satellite offices could create new market opportunities

Industrial **>>**

• Seems likely that modern industrial and "flex" space will remain in strong demand in Livermore

GPAC Discussion

- » Confirm recommendations for the Citywide Preferred Land **Use Scenario**
 - Do the Draft Scenarios capture GPAC direction?
 - Do you have any requested revisions?
 - Which Scenario does the GPAC recommend be forwarded to the Planning Commission and City Council?



Item 4.2 Process

- » Public Comments
- » **GPAC Clarifying Questions, Discussion and Direction**



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Next Steps

- » Planning Commission Recommendation on Preferred Scenario
- » Council Direction on Preferred Scenario
- » **GPAC** input on Policy Development

