### Pleasant Hill 2040 General Plan

Townhall Meeting Housing Element October 27, 2021

















## Tonight's Agenda

- 1. Housing Element Overview
- 2. City Response
- 3. Incentives for Housing Element Compliance
- 4. Consequences and Penalties for Non-Compliance
- 5. What Does Affordable Housing Mean?
- 6. Public Questions and Comments
- 7. Next Steps



# Housing Element Overview



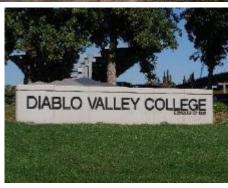














# Housing Element Basics

- An element of the General Plan
- Scheduled housing element updates required by State law
- City's 5<sup>th</sup> cycle housing element adopted in April 2015 (running through 2022)
- 6<sup>th</sup> cycle: January 15, 2023 to January 15, 2031

City of Pleasant Hill



Housing Element

CITY COUNCIL ADOPTED

April 2015



## A Housing Element...

- Provides an assessment of both current and future housing needs
- Identifies opportunities and constraints on housing production
- Establishes goals, policies, and programs to meet those needs



### State Housing Strategies and Goals:

- Conserving and improving existing affordable housing
- Maximizing housing opportunities throughout the community
- Assisting in the provision of affordable housing
- Removing governmental and other constraints to housing investment
- Promoting fair and equal housing opportunities



### Pleasant Hill Housing Element Strategies

- To provide a variety of housing types for:
  - residents of all ages,
  - families large and small,
  - all income categories, and
  - those with special housing needs.



### Pleasant Hill Housing Element Strategies

- To provide a mix of housing types so that:
  - young adults can stay in the city they grew up in;
  - teachers, firefighters, health care workers, and essential workers can find homes in Pleasant Hill; and
  - older adults have more options for retirement in the community they know.



### State Housing Tool:

### Regional Housing Needs Allocation (RHNA)

- The State Department of Housing and Community Development (HCD) analyzes population projections for the planning period and determines the number of new housing units needed in each region of the state.
- Regional agencies distribute the housing need to individual jurisdictions
  - Bay Area Regional Agency: Association of Bay Area Governments (ABAG)

# Regional Housing Needs Allocation (RHNA)



State Department of Housing and Community Development (HCD)

Association of Bay Area Governments (ABAG)



441,176 units





# RHNA Breakdown

	Income Definitions		
ome NA Low	Extremely Low Income	Up to 30% of AMI	
Sites Lower-Inc RHI Very	Very Low Income	30 to 50% of AMI	
	Low Income	50 to 80% of AMI	
	Moderate Income	80 to 120% of AMI	
	Above Moderate Income	> 120% of AMI	



# RHNA Breakdown -

**Very Low** 

566

**Lower Income Units** 

	Jurisdictio	on .	(<50%	V INCOME of Area Income)	LOW INCOME (50-80% of Area Median Income)	MODERATE INCOME (80-120% of Area Median Income)	INCOME (>120% of Area Median Income)	TOTAL
	CONTRA C	OSTA COUNTY						
	Antioch		792		456	493	1,275	3,016
	Brentwood		402		232	247	641	1,522
	Clayton		170		97	84	219	570
	Concord		1,292		744	847	847 2,190	5,073
	Danville			652	376	338	875	2,241
nits	its Highe			r Income Units			Total RHNA	
								995
Low			)	Above Moderate		4.000		2,114
326			657		1,803		1,345	
320			254 05		037			1,118
	Oakley			279	161	172	446	1,058
	Orinda			372	215	215	557	1,359
	Pinole Pittsburg Pleasant Hill Richmond San Pablo San Ramon			121	69	87	223	500
			506 566		291	291 340	880	2,017
					326	254	657	1,803
			840		485	638	1,651	3,614
			173 1,497		100	132	341	746
					862	767	1,985	5,111
	Unincorporated Contra Costa		2,082		1,199	1,217	3,147	7,645
		0.0.00		-,	-			



# RHNA Change (5<sup>th</sup> to 6<sup>th</sup> Cycle)

### How does this compare to the last Housing Element?

DRAFT		Lower Income Units		Higher Inc		
	Cycle	Very Low	Low	Moderate	Above Moderate	Total RHNA
	5 <sup>th</sup> Cycle	118	69	84	177	448
	6 <sup>th</sup> Cycle	566	326	254	657	1,803
	Change	+ 448	+ 257	+ 170	+ 480	+ 1,355
	% Change	+ 380%	+ 372%	+ 202%	+ 271%	+ 302%



# RHNA Change (5<sup>th</sup> to 6<sup>th</sup> Cycle)

### What about surrounding cities?

City	Change from 5 <sup>th</sup> to 6 <sup>th</sup> Cycle	
Clayton	+429	
Concord	+1,595	
Lafayette	+1,714	+429%
Martinez	+876	_
Pleasant Hill	+1,355	
Walnut Creek	+3,570	-
Unincorporated CCC	+6,278	+459%



## City Housing Element Tool: Sites Inventory

- Key component is the housing sites inventory
- Sites inventory must identify residential land of adequate potential to meet the City's RHNA. We are currently in this process now.
- What can we count?:
  - "Pipeline Projects"
  - Accessory Dwelling Units (ADUs)
  - Vacant residential land
  - Underutilized / Infill Sites



# City Housing Element Tool: Sites Inventory

- What other options are there?
  - Redesignate sites to include residential uses by-right
    - These sites must have redevelopment potential
  - Consider changes in density to increase housing unit potential



### State Actions Beyond the RHNA

Since the City's last Housing Element...

- More than 1,700 housing bills have been introduced in Sacramento
- Nearly 30 new State housing laws have taken effect
  - The Housing Element must be updated to address/comply with each.



# 2. City Response



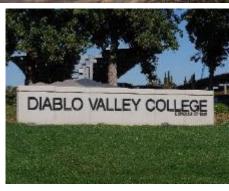














### Pleasant Hill Response

- Formally appealed the Regional Housing Needs Allocation of 1,803 units.
  - ABAG Administrative Committee Hearing, September 24, 2021
  - Appeal Denied
- Formally sent letters of opposition to SB 9, which many may know as the "Duplex Bill"



# 3. Incentives for Housing Element Compliance



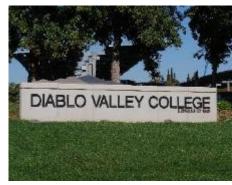














### Incentives for Compliance

Various state grant and loan programs require an HCD-certified housing element, including:

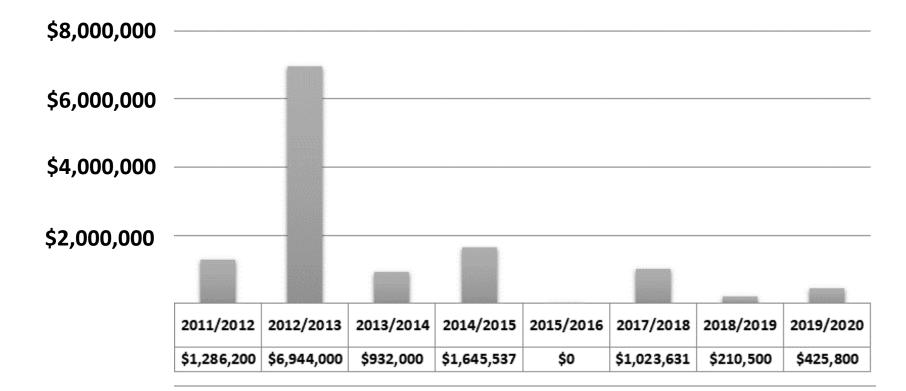
- Permanent Local Housing Allocation
- Affordable Housing and Sustainable Communities Grants
- SB 1 Planning Grants
- CalHOME Program
- Infill Infrastructure Grants
- Prohousing Designation Program
- Local Housing Trust Fund Program



### Incentives for Compliance

\$14 Million

Between 2010 and 2020 the City of Pleasant Hill received more than \$14 Million in grant funds that require a compliant housing element.





### Incentives for Compliance

Additional allocations that fund street repairs, bike and pedestrian facilities, and other enhancements:

- Measure J allocation: \$500-\$600k each year
- **SB 1** allocation and related sub-programs: More than \$200k each year



4. Consequences and Penalties for Housing Element Non-Compliance



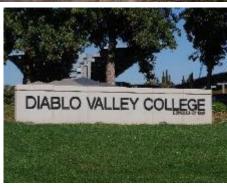














State Authority:

HCD is authorized to review any City action or failure to act that HCD determines is inconsistent with an adopted housing element or housing element law.



Examples of penalties and consequences of housing element noncompliance include:

### **General Plan Inadequacy**

When a city's housing element is found to be out of compliance, its General Plan could be found inadequate, and therefore invalid.

 Local governments with an invalid General Plan can lose their ability to make permitting decisions.



### **Litigation and Attorney Fees:**

Local governments with noncompliant housing elements are vulnerable to litigation.

- If a jurisdiction either loses or settles a case related to housing element noncompliance, it often must pay substantial attorney fees to the plaintiff's attorneys.
- Potential consequences of lawsuits include:
  - mandatory compliance within 120 days,
  - suspension of local control on building permit issuance, and
  - Court-required approval of housing developments.



### **Loss of Permitting Authority:**

Courts have authority to take away local government development and building permit authority until the General Plan and Housing Element are brought into compliance with State law.

The court may suspend the jurisdiction's authority to:

- issue building permits
- approve commercial, industrial, and other non-residential projects
- grant zoning changes, variances, or subdivision map approvals
- deny residential development applications that comply with State law



### **Court Receivership:**

Courts may appoint an agent with all powers necessary to remedy identified housing element deficiencies and bring the jurisdiction's housing element into substantial compliance with housing element law.

### **Financial Penalties:**

Following a court-issued judgement, if the housing element continues to be found out of compliance, courts can multiply financial penalties by a factor of six.



# 5. What Does Affordable Housing Mean?



















### What Does Affordable Housing Mean?

Affordable Housing is housing that can be afforded by households in the lower income categories. These categories include all households with income less than 80 percent of the area median income.

A family of four making less than \$109,600 is considered low income.

### Income Limits: Alameda County and Contra Costa County

Income Category	Percent of median income	Annual income (1-person household)	Annual income (3-person household)	Annual income (4-person household)
Extremely low-income	30%	\$28,800	\$37,000	\$41,100
Very low-income	50%	\$47,950	\$61,650	\$68,500
Low income	80%	\$76 <i>,</i> 750	\$98,650	\$109,600
Median income	100%	\$87,900	\$113,050	\$125,600
Moderate income	120%	\$105,500	\$135,650	\$150,700

## What Does Affordable Housing Mean?

How do we plan for these households?

Government Code Section 65583.2(c)(3)(B) allows local governments to use "default" density standards to plan for lower income categories.

Minimum density for the very-low and low-income categories:

Contra Costa County: 30 dwelling units per acre

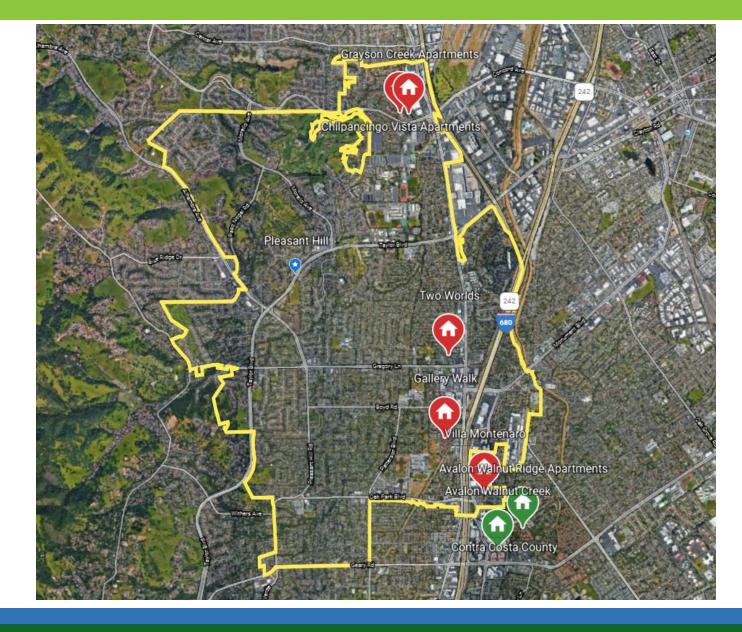


# What does density look like?

### Let's Take a Tour!

### **Current Stops:**

- Pleasant Hill
- Adjacent Communities







Pleasant Hill

# Lower Density Sites

C. Winslow Center/Pleasant Hill-Taylor Intersection
Assumed Density 13.9 du/ac

### D. Mangini-Delu Area

**Assumed Densities:** 

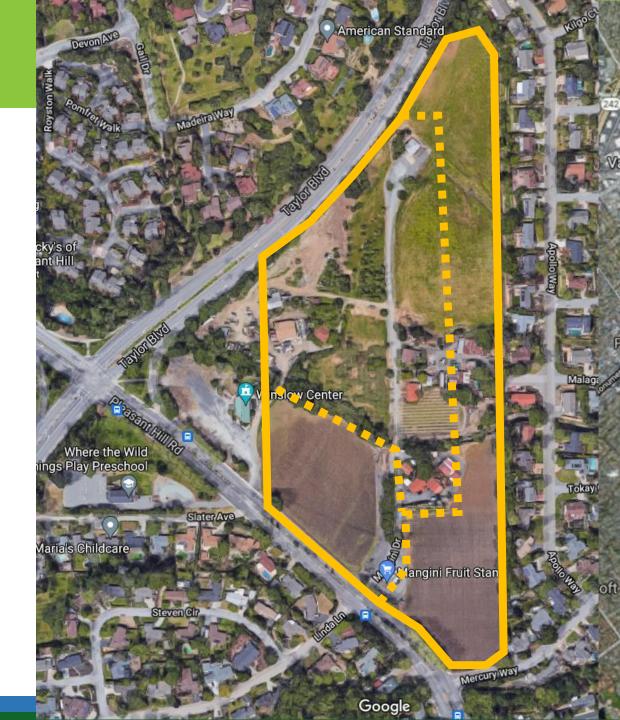
4.8 du/ac (eastern section)

8.3 du/ac (northern section)

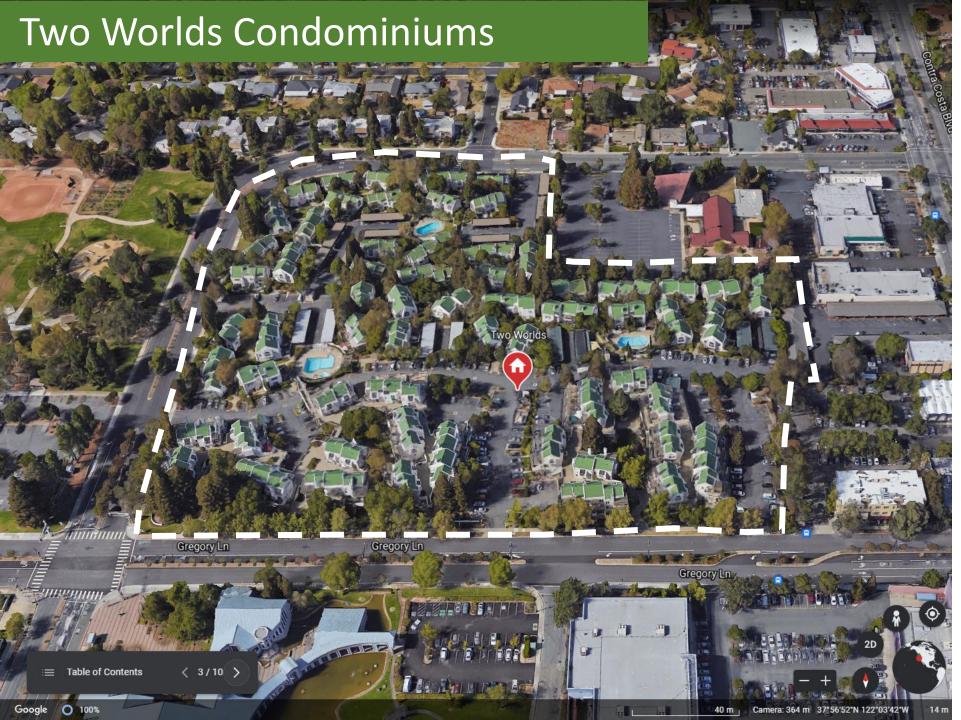
21.0 du/ac (southern section)













Mixed Use: 150 Residential Units ~14 Dwelling Units per Acre Existing General Plan Land Use:

Mixed Use

Existing Zoning: Planned Unit District

Stories: 3

Unit Sizes: 1,215-1,488 sq. ft.

Site Area: 11.5 acres





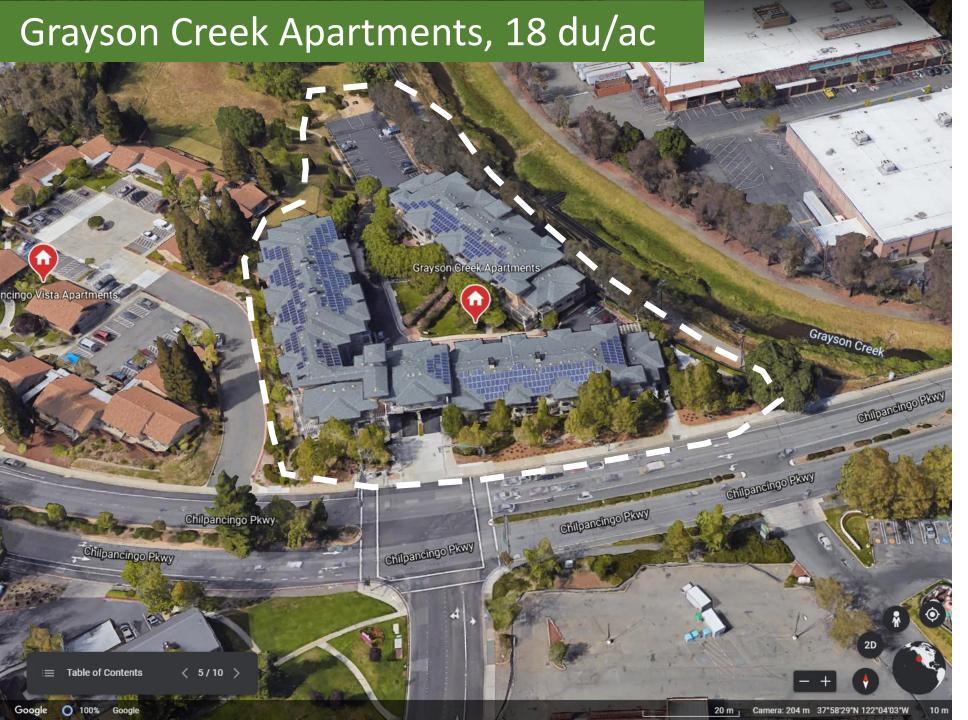


17 Dwelling Units per Acre Existing General Plan Land Use: Multi-Family Medium Existing Zoning: Planned Unit District

Stories: 3

Unit Sizes: 1,402-2,096 sq. ft.







70 Affordable Family Units
18 Dwelling Units per Acre
Existing General Plan Land Use:
Multi-Family Low
Existing Zoning:
Planned Unit District
Stories: 2-3

Unit Sizes: 675-1,160 sq. ft.



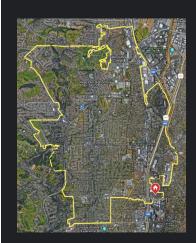




35 Dwelling Units per Acre Existing General Plan Land Use: Multi-Family High Existing Zoning: Planned Unit District

Stories: 4

Unit Sizes: 590-1,167 sq. ft.





### What does density look like?

### 40-70 dwelling units/acre

Pleasant Hill sites considering this type of density:

F: Ace Hardware

G: Gregory Gardens

I: Pleasant Hill, Gregory Lane Intersection

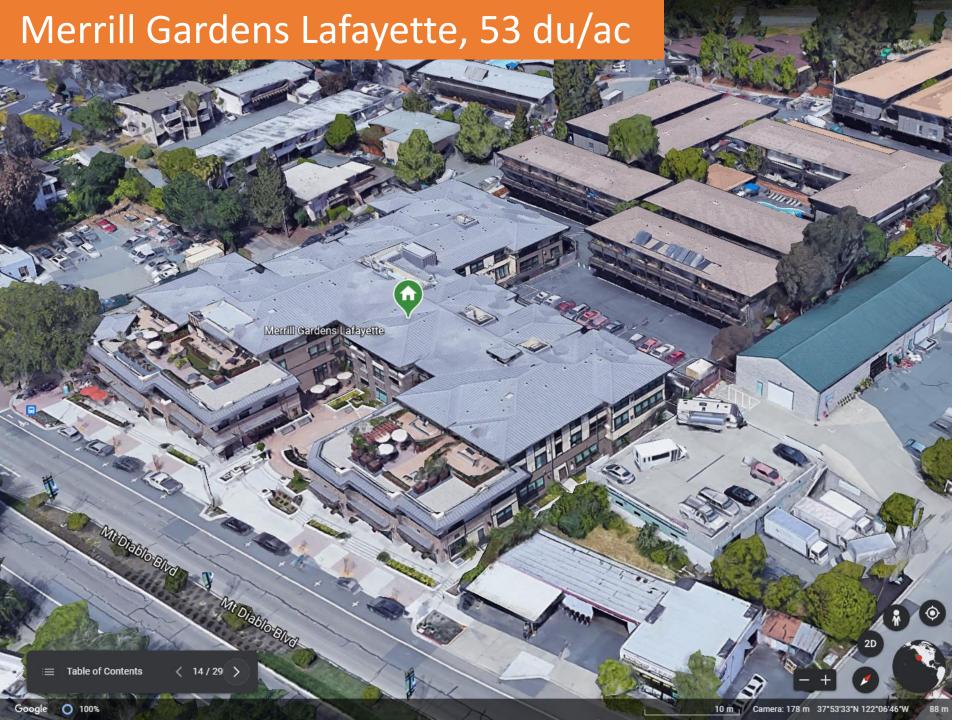
J: Gregory Lane/Contra Costa Boulevard

K: Jewel Lane Neighborhood

M: Monument Triangle Area

N: Former JCPenney Furniture Store

The following slides show examples in this density range.





Senior Living

53 Dwelling Units per Acre

Location: Lafayette

Stories: 3

Unit Sizes: 453-926 sq. ft.



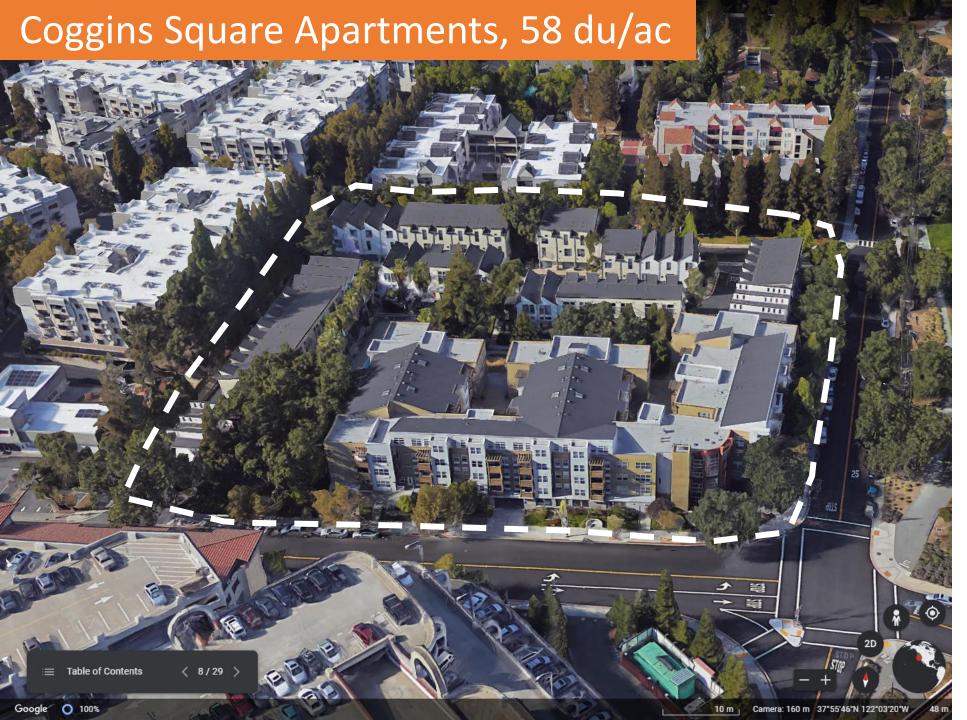


54 Dwelling Units per Acre

Location: Lafayette

Stories: 4-5

Unit Sizes: 770-1,114 sq. ft.





87 Affordable Units 54 Market-Rate Units

58 Dwelling Units per Acre

Location: Contra Costa County

Stories: 5

Unit Sizes: 600-1,150 sq. ft.

Site Area: 3.5 acres





46 Affordable Senior Units

58 Dwelling Units per Acre

Location: Lafayette

Stories: 3

Units Size: 617 sq. ft.

Site Area: 0.8 acres

Podium Parking





Affordable Mixed Use 49 Affordable Units

59 Dwelling Units per Acre

Location: Mountain View

Stories: 3

Unit Size: 405 sq. ft. Site Area: 0.83 acres





59 Dwelling Units per Acre

Location: Walnut Creek

Stories: 3-4

Unit Sizes: 510-969 sq. ft.





119 Affordable Units

65 Dwelling Units per Acre

Location: San Mateo County

Stories: 5

Unit Sizes: 616-1,156 sq. ft.

Site Area: 1.8 acres

### What does density look like?

### 70-100 dwelling units/acre

Pleasant Hill sites considering this type of density:

A: DVC Overflow Parking Lot

E. JFK University Site

The following slides show examples in this density range.







55+ Affordable Apartments Affordable Family Housing

75 Dwelling Units per Acre

Location: Alameda

Stories: 4

Unit Sizes: 662-1,148 sq. ft.

Site Area: 1.74 acres





Mixed Use

90 Dwelling Units per Acre

Location: Walnut Creek

Stories: 4-6

Unit Sizes: 480-1,649 sq. ft.

Site Area: 18 acres



189 Units 93 Dwelling Units per Acre

Existing General Plan Land Use: Cleaveland Multi-Family Very High Density

Existing Zoning: Planned Unit

District

Stories: 3-4.5

Unit Sizes: 561-1,075 sq ft.

Site Area: 2.33 Acres



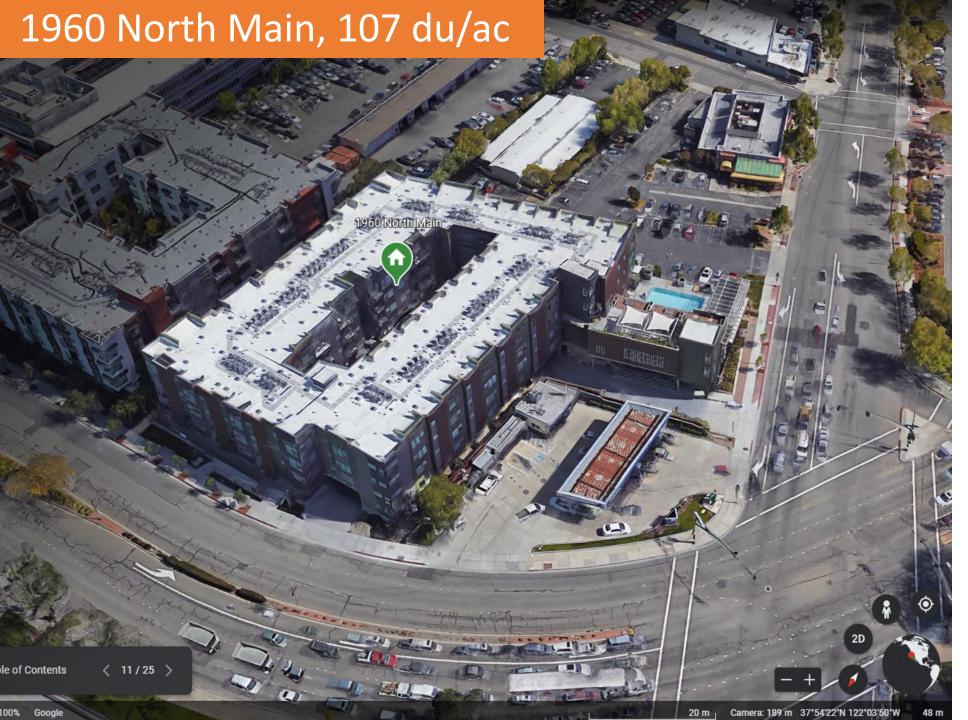


100 Dwelling Units per Acre

Location: Walnut Creek

Stories: 4-6

Unit Sizes: 559-1,153 sq ft.





107 Dwelling Units per Acre

Location: Walnut Creek

Stories: 4-6

Unit Sizes: 515-1,060 sq. ft.

Site Area: 1.2 Acres

# 6. Public Questions



















# 7. Next Steps



















### Next Steps

- GPAC meeting to solidify GPAC Preferred Land Use Alternative
- Planning Commission and City Council meetings to adopt the Preferred Land Use Alternative
- Completion of remaining General Plan Elements
- Preparation of the Housing Element
  - Deadline for submission to HCD, January 31, 2023.



### **Thank You**



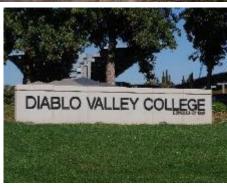


























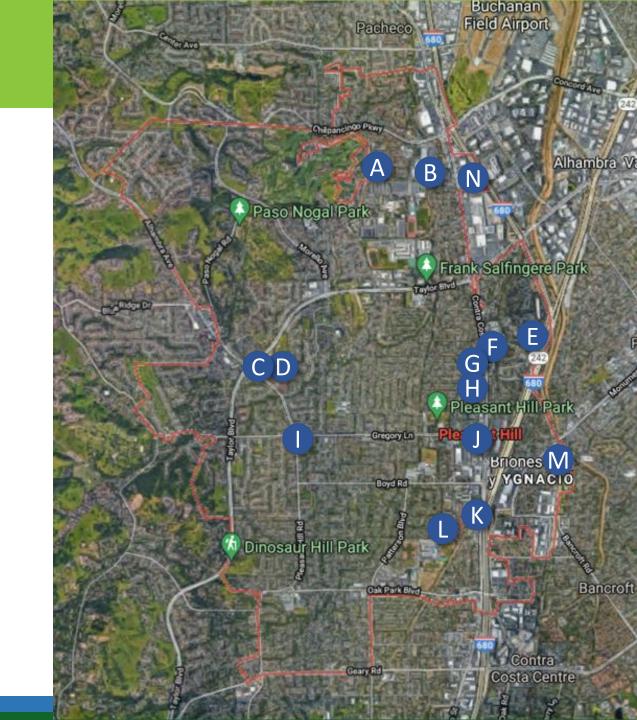




### 14 Potential Sites

- A. DVC Overflow Parking Lot
- B. Chilpancingo Park
- C. Winslow Center/Pleasant Hill-Taylor Intersection
- D. Mangini-Delu Area
- E. JFK University
- F. ACE Hardware
- G. Gregory Gardens Shopping Center
- H. Salvation Army
- I. Pleasant Hill-Gregory Lane Intersection
- J. Gregory-Contra Costa Intersection
- K. Jewel Lane Neighborhood
- L. Beatrice Area
- M. Monument Triangle Area
- N. Former JC Penny Furniture Store Site





### Lower Density Sites

C. Winslow Center/Pleasant Hill-Taylor Intersection
Assumed Density 13.9 du/ac

#### D. Mangini-Delu Area

**Assumed Densities:** 

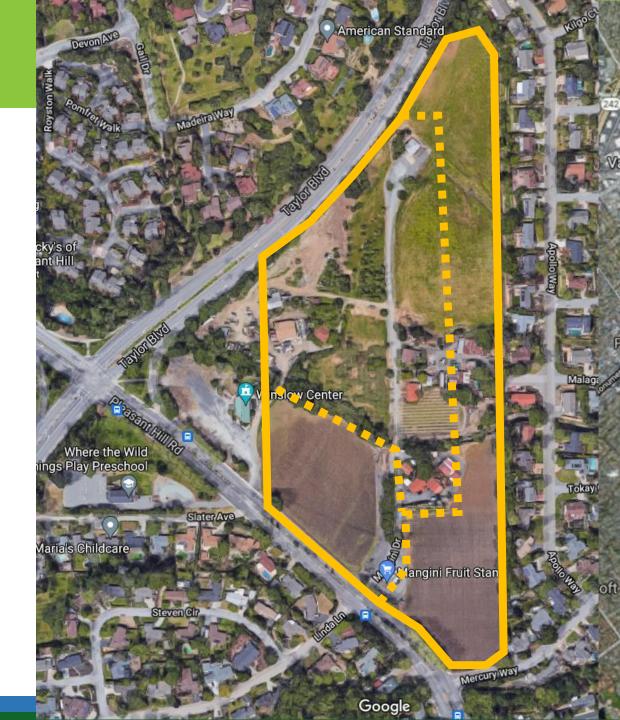
4.8 du/ac (eastern section)

8.3 du/ac (northern section)

21.0 du/ac (southern section)









## Mixed Use High Density

#### 40-70 du/ac

F: Ace Hardware

**G:** Gregory Gardens

I: Pleasant Hill, Gregory Lane Intersection

J: Gregory Lane/Contra Costa Boulevard

**K: Jewel Lane Neighborhood** 

M: Monument Triangle Area

**N: Former JCPenney Furniture Store** 









## Mixed Use Very High

#### 70-100 du/ac

**A: DVC Overflow Parking Lot** 

**E. JFK University Site** 





