



# Roseland Village Tentative Map Density Bonus

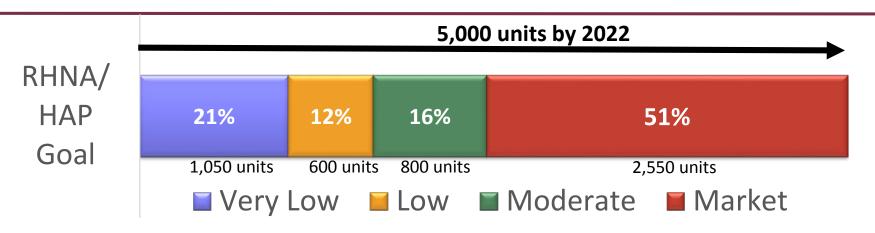
### **Planning Commission**

February 28, 2019

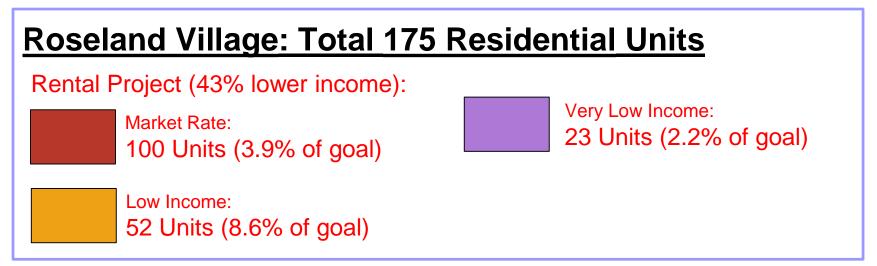
Andy Gustavson Senior Planner Planning and Economic Development



### **Housing Action Plan**



<sup>\*</sup>Regional Housing Needs Allocation (RHNA) 2014 – 2022 and 2016 Santa Rosa Housing Action Plan (HAP)





# Project Location 665 & 883 Sebastopol Road





### Requested Entitlements

### Setting the Stage for Roseland Village Neighborhood Center

Tentative Map

7.41 Acre Site5 Lots (3 new)

Lots, Improvements, Utilities, and Streets configured for Future Roseland Village Mixed Use Development Density Bonus\*

32% Bonus3 Concessions

100 Units, 75 Affordable Concessions allow Phased Housing Development, Separate AH Apt Bldg, Reduced Parking

\* Density Bonus accompanies 1st discretionary action including Subdivision



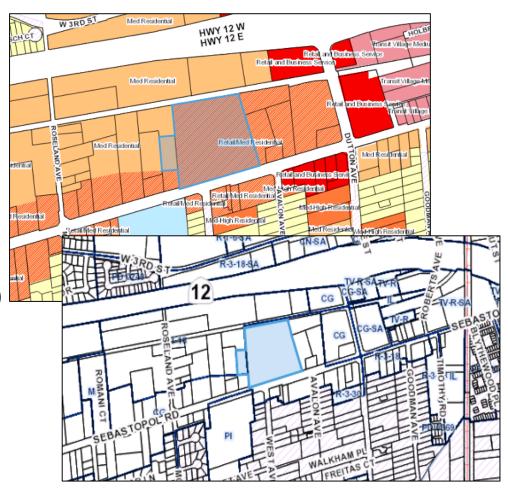
# General Plan Land Use & Zoning

#### **GP Land Use:**

Medium Residential (8-18 du/ac) and Retail & Business Services

### Zoning:

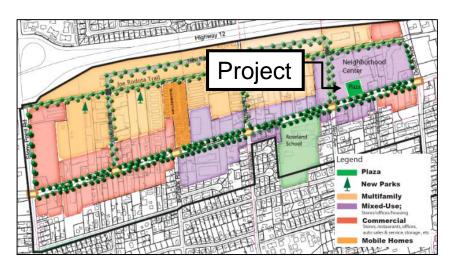
General Commercial (CG) and Retail & Business Services



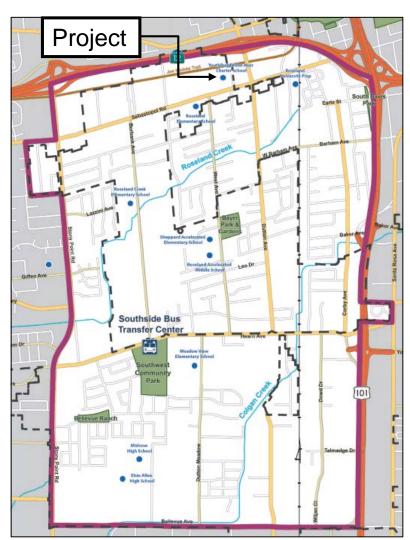


# Roseland Area/Sebastopol Road Specific Plan

A place for a community center and a permanent library location, social services, a cultural center, an extended education facility, and a youth activities center.



2007 Sebastopol Road Urban Vision Plan





### Roseland Village Neighborhood Center Planned Project





### Roseland Village Neighborhood Center Planned Project



Viewing SW to NE near Sebastopol Road

Viewing SE to NW near Sebastopol Road

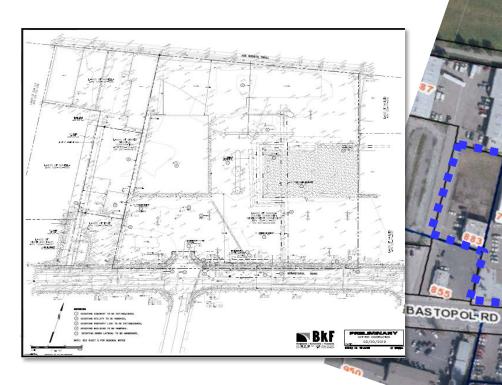




### **Project Timeline**







Existing Condition

10



### Boundary Map

LOT

2

4

ACRES

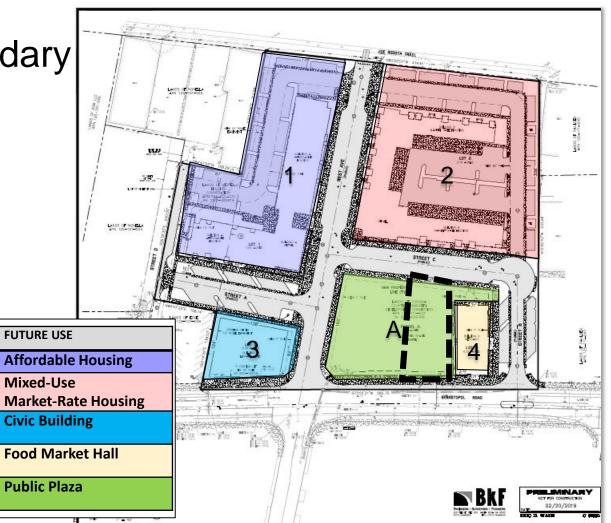
1.53

2.10

0.35

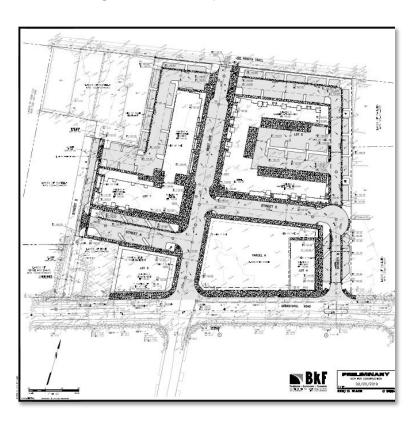
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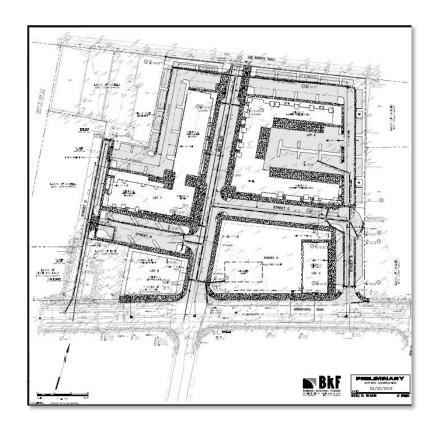
0.86





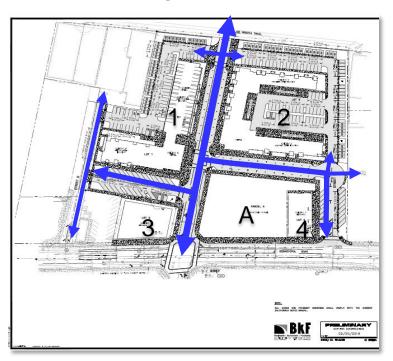
#### **Grading and Utility**

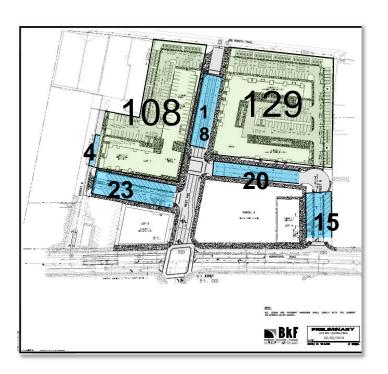






#### Streets and Parking







# The TM complies with All Subdivision Findings (City Code Chapter 19-24) as it will:

- Set the stage for planned development consistent with GP & SP.
- Help meet the need for City housing & provide public service for future residents.
- Provide building site separation and orientation that create passive or natural heating or cooling opportunities.
- Avoid violation of Water Quality regulations by conveying and treating future water discharge according to City requirements.

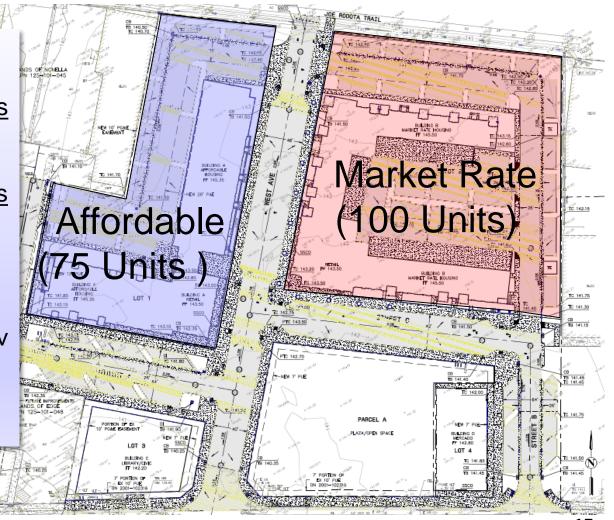


#### **APPLICANTS GOAL**

32% State Density Bonus Allow 175 units.

3 Incentives/Concessions
Help ensure Roseland
Village Project is
Financially Feasible.

- 1. Phased MR & AH Dev
- 2. Separate AH Bldg
- 3. Reduced Parking





# Earned Density Bonus and Incentives/Concessions Based on Housing Development Affordability

				Land Do	nation			
Low Income Unit Percentage	Density Bonus*	Incentives or Concessions		Housing Development to be Very	Percentage of Proposed Dwelling Units in the Housing Development to be Very Low-Income Units and Accommodated on the Donated Land			
10%	20%	1		10%				
11%	21.5%	1		11%	92	16%		
12%	23%	1		12%		17%		
13%	24.5%	1		13%		18%		
14%	26%	1		14%		19%		
15%	27.5%	1		15%	·	200/		
16%	29%	1		16%		e Income Units	Density	Incentives o
17%	30.5%	1		17%	Pe	rcentage 10%	Bonus*	Concession
18%	Very Low-Income	e Density	Incentives or	18%	1	11%	6%	1
19%	Unit Percentage	188000 190	Concessions	19%	1	12%		1
	5%	20%	Concessions	20%		13%	8%	1
20%	6%	22.5%	1	21%		14%	9%	1
21% - 29%			153	22%	1	15%	10%	1
30%	7%	25%	1	23%	4	16%	11%	1
	8%	27.5%	1	24%	1	17%	12% 13%	1
	9%	30%	1			19%	14%	1
	10%	32.5%	2		1	20%	15%	2
	11%					7707	16%	2
	12% - 1	<b>3</b> F0/ 6		•• 5	_		17%	2
	15%	35% S	state D	ensity Bonu	15 12	anies	18%	2
	137			Cilotty Doile	<u> </u>	<u> </u>	19%	2
						22.0	20%	2



Overall affordability exceeds minimum required.

Three needed Concessions dictated % of Lower Income Units.

Very Low-Income Unit Percentage	Density Bonus*	Incentive Concess	8							
5% 20%		1	1							
6% 22.5%		1	1							
7% 25%		1	1		Lot Area	7.41ac				
8% 27.5%		1	1							
9% 30%		1	1		CD D ''	40   /				
10%	32.5%	2			GP Density	18 du/ac	18 du/ac			
11% 359		2	2							
12% - 14%	35%	2			Max Units	133 du	% du	I/C		
Low Inco	me Unit	Density	Incentives or				<u> </u>	<u>.,, c</u>		
Percer		Bonus*	Concessions			4.4.1	20%	1		
109	-	20%	1		Very Low	14 du				
119		21.5%	1		<u>`</u>					
129		23%	1		Low	14 du	32.5%	2		
13% 14% 15% 16% 17%		24.5%	1	4	Low	14 uu	2			
		26% 27.5%	1	-						
		29%	1	1	Total	28 du	53% *	3		
		30.5%	1	-	iotai	20 dd				
		32%	1	1						
199	10	33.5%	1	1	* 35% max State Density Bonus allowed					
20%		35%	2	1	5570 max state Density Bonds and					
21% -	29%	35%	2	1						
309	%	35%	3	1						



State
Density
Bonus
Calculation

House Development Profile							
Site Area	7.41	ac					
Housing Development	175	du					
Residential Density	24	du/ac					
GP Land Use	Mediu	m Resi	dential				
o Max Allowable Density	18	du/ac					
Base Project	133	du	Max Units	s Allov	ved by GP		
State DB Requested	32%		ZC 20-31.	060			
I/C Requested	3	3 ZC 20-31.090; -100					
State Density Bonus Calculation							
Qualified Project: Housing Types Eligible for Density Bonus (20-31.050)							
Affordable Unit by Type:	<u>#</u>	<u>%</u>	<u>DB</u> *	<u>I/C</u>	ZC Ref		
o Very Low	14	10%	32.5%	2	20-31.060 .A		
o Low	14	10%	20%	1	20-31.060 .B		
Subtotal	28	20%	53%	3			
Market Rate Units	105	(Base	Project - C	Qualifi	ed Hsg Type)		
Density Bonus Units Earned	42	(Base	Project x f	Reque	sted DB)		
<b>Housing Development Resul</b>	t						
Total Housing Dev Units	175	(Base	Project + I	Densit	y Bonus Units)		
inc. Affordable Units	28	Subjec	ct to DB Ag	greem	ent (20-31.110)		
Total I/C	3	Subjec	t to I/C Fi	ndings	(20-31.090.B)		
* 35% DB is the maximum allowed since the Project is outside							
Supplemental Density Bon allowed.			•				



# Proposed Affordability Qualifies for Three Requested Concessions

Timing	AH Development Timing (20-31.100.H.1)		
Location	AH Dispersal (Zoning Code Section 20-31.100.H.2):		
Parking	Reduced Parking (20-36.040):		

The City must grant concessions unless it (20-31.090.B):

- 1. will not provide AH cost reductions, or
- 2. will create significant, adverse impacts to public health and safety, to the physical environment, or to properties listed in the California Register of Historical Resources.



### Applicant's Concession Justification

### **Timing**

AH Development Timing (20-31.100.H.1)

- Allow 75 Affordable Units (Phase 3) to be built after 100 MR Units (Phase 2).
- Sale of Lot 2 MR Unit Site to CDC will help subsidize AH Lot 1 site improvements.
- Concurrent MR and AH development will tie MR construction start to longer AH financing timeline and thus reduce the sale value of Lot 2 as a construction ready site.



### Applicant's Concession Justification

Location

AH Dispersal (20-31.100.H.2)

- Allow AH developer to effectively finance, construct, and manage AH units in separate building.
- Avoid increased blended housing project financing complexity and timing which reduces the financial feasibility of the Housing Project.
- Avoid AH tax credit sustainability design guidelines that will add a significant cost to MR development and will thus threaten the financial feasibility of the AH project.



### Applicant's Concession Justification

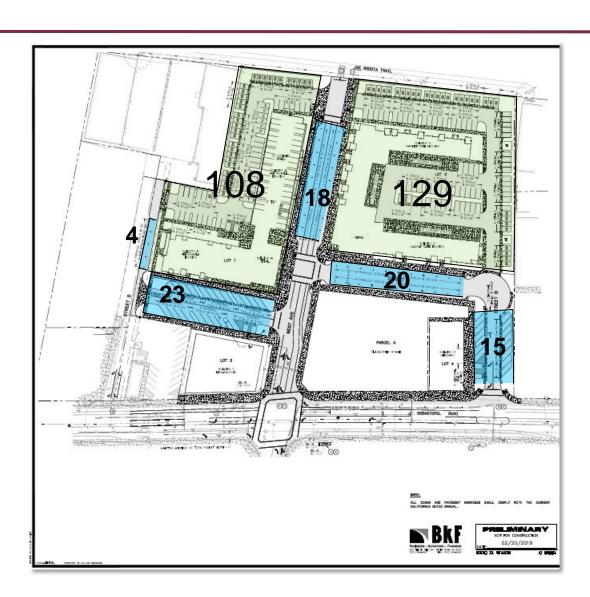
### **Parking**

18% Parking Reduction (20-36.040)

- Allow Roseland Village to be constructed without prohibitive cost of structured parking.
- No unused surface area on the site remains for 69 spaces.
- 324 parking spaces will serve 318-322 peak cumulative parking demand, including demand from neighboring property.

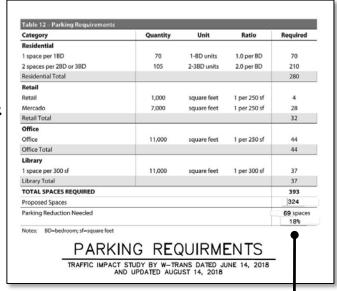


Streets & Parking





Traffic
Study
Parking
Supply &
Demand



Graph 3 - Weekday Cumulative Parking Demand Graph 4 - Weekend Cumulative Parking Demand 300 300 250 250 200 200 150 150 100 50 50 4 PM PW 9 Office Retail/Mercado Retail/Mercado Library Library Residential demand in non-reserved spaces Residential demand in non-reserved spaces 172 residential reserved 172 residential reserved ---- Total Parking Supply 339 Spaces ---- Total Parking Supply 339 Spaces

Parking Supply 324

Peak Demand 319-322



### **Concession Findings**

All of the requested concessions will provide AH cost reductions

None of the requested concessions will create significant, adverse impacts to public health and safety, to the physical environment, or to properties listed in the California Register of Historical Resources.



# Environmental Review California Environmental Quality Act (CEQA)

### Environmental Review in compliance with CEQA finds:

- The proposed project qualifies for a categorical exemption from CEQA under Section 15183 of the California Public Resources Code
- The Public Resources Code states that a project consistent with an adopted general plan for which an environmental review has been certified will require no additional environmental review.



### **Public Comments**

- The adjacent property owner to the east has submitted comments regarding a reciprocal parking agreement between the CDC parcel and the easterly property
- Other neighbors and citizens have voiced concerns at public workshops over traffic/circulation, parking, and the public plaza design.
- Community members have voiced support for housing and community center and services



### Recommendation

- Approve the Tentative Map for a 5-lot subdivision.
- Approve a 32% Density Bonus and three Concessions for the planned Roseland Village Project with 175 dwelling units including 75 Lower Income units.







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