The Canopy



The Canopy is an 80 unit Townhome residential housing project. Applicant will be providing further details of the project in their presentation.







Project Entitlements



- <u>Conditional Use Permit</u> for 100% residential in an Office Light Industrial Zone
- Vesting Tentative Map for the subdivision of land
- Density Bonus for increased building height from 3 stories and up to 40'
- The project also includes the certification of an Environmental Impact Report (EIR) pursuant to California Environmental Quality Act (CEQA) guidelines.



EIR and its scope

An EIR studies the impacts a project may have on its environment and, if needed, provides mitigations to reduce the level of impact from significant to less than significant.

The EIR is an informational document for the Public and City Decisionmakers

This EIR studied the following impacts

- Aesthetics
- Air Quality
- Biological Resources
- Cultural Resources
- Geology and Soils
- Greenhouse Gas Emissions
- Hazards and Hazardous
 Materials

- Land Use and Planning
- Noise
- Population and Housing
- Public Services
- Transportation
- Tribal Cultural Resources
- Utilities and Service Systems



Project timeline

Preliminary reviews with the DRB(Aug 21, 2019) and PC(Oct 8, 2019)

Agenda Item Number 3

- November 9, 2022, application submitted to the City
- March 6, 2023, application was deemed complete
- July 19, 2023, scoping session was held with the public to gather input on what criteria the EIR should look at
- December 7, 2023, the Draft EIR was made public for a 45-day comment period (Dec 7, 2023-Jan 23, 2024). During that time a public meeting was held to discuss comments on the draft at a regularly scheduled Planning Commission meeting on Jan 23, 2024.
- March 12, 2024, the Final EIR was presented to the Planning
 Commission where they approved a Resolution to recommend the City
 Council certify the EIR.
 Agenda Item 3 Number City Council Meeting Packet of April 2nd, 2024
 Page 1144 of 1320



Final EIR and City Council responsibilities



The Final EIR consists of

- Responses to Comments
- Jan 23, 2024, meeting comments
- Revisions to reports
- Mitigation Monitoring Reporting Program (MMRP)

The City Council is the authority that certifies the Final EIR by making findings, attached as a resolution, that would be incompliance with CEQA guidelines sections 15090 and 15091.



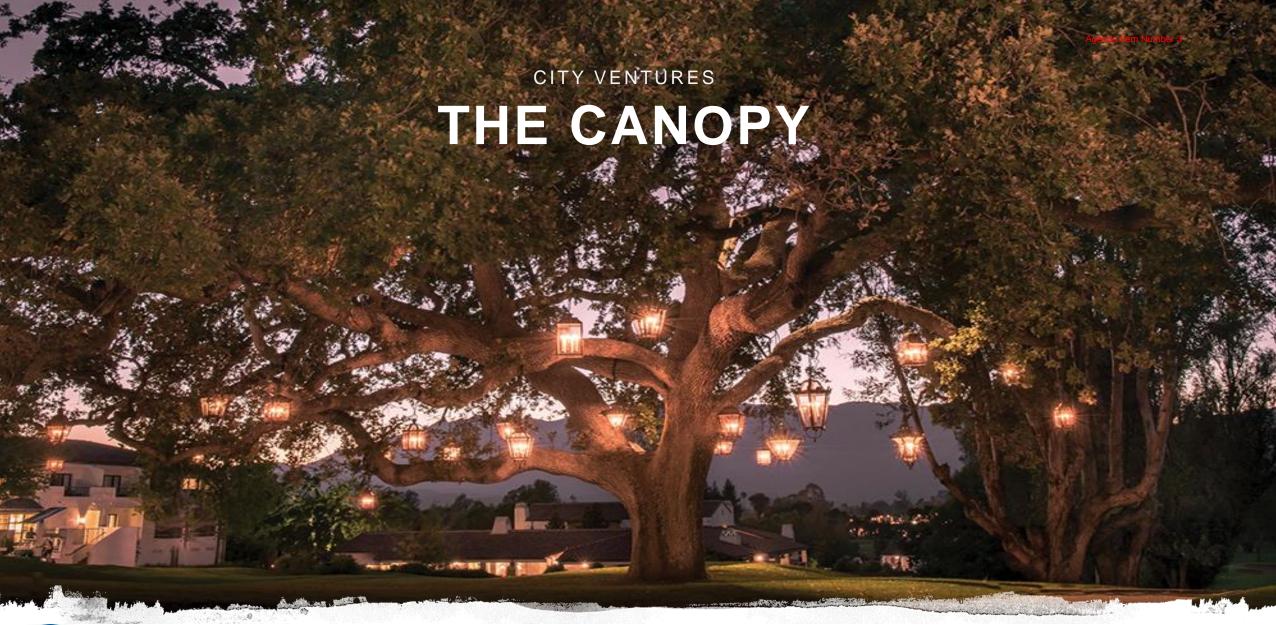
Staff Recommendation



For this project to be approved, City Council must find the project is consistent with the General Plan, Zoning Ordinance and CEQA guidelines for the EIR.

OPTIONS

- Approve the proposed resolutions as attached in the staff reports
- Direct staff to make reasons for denial and continue the meeting to a date certain.







CITY VENTURES



- Bay Area Builder
- Creates communities in urban infill & transit-oriented sites
- All-electric, solar-powered homes panels come standard
- Energy efficient building materials, heating & cooling, and appliances
- Pre-wiring for electric car chargers in every home
- Low impact landscaping and low flow water fixtures



Solar Panels power everything in your home



Smart thermostat learns your lifestyle, saving energy and money



Dual-glazed windows + ultra-violet coating offer insulation against cold & heat



Energy Star® rated high-efficiency appliances so you don't have to worry



Faucets and shower heads offer significant water savings reducing water bills



City Ventures Homes' Energy Efficiency exceeds 15% of the state required minimum

















CITY VENTURES: PAST PROJECTS







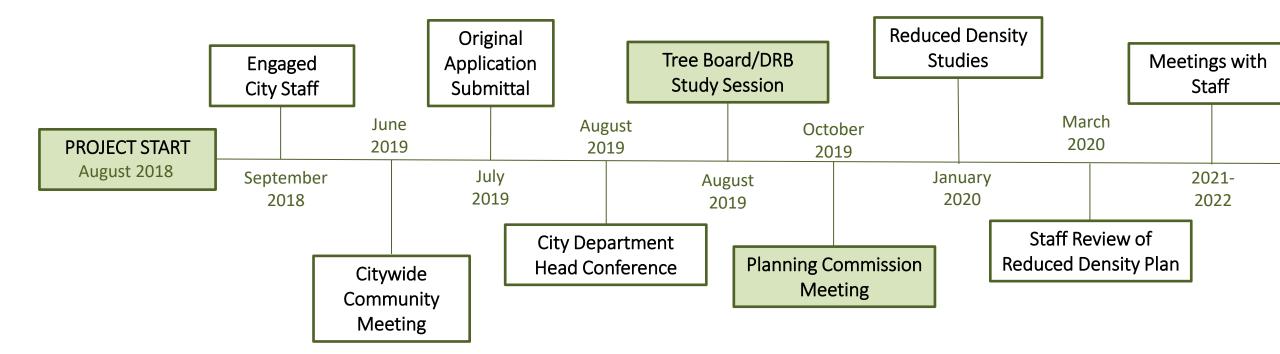




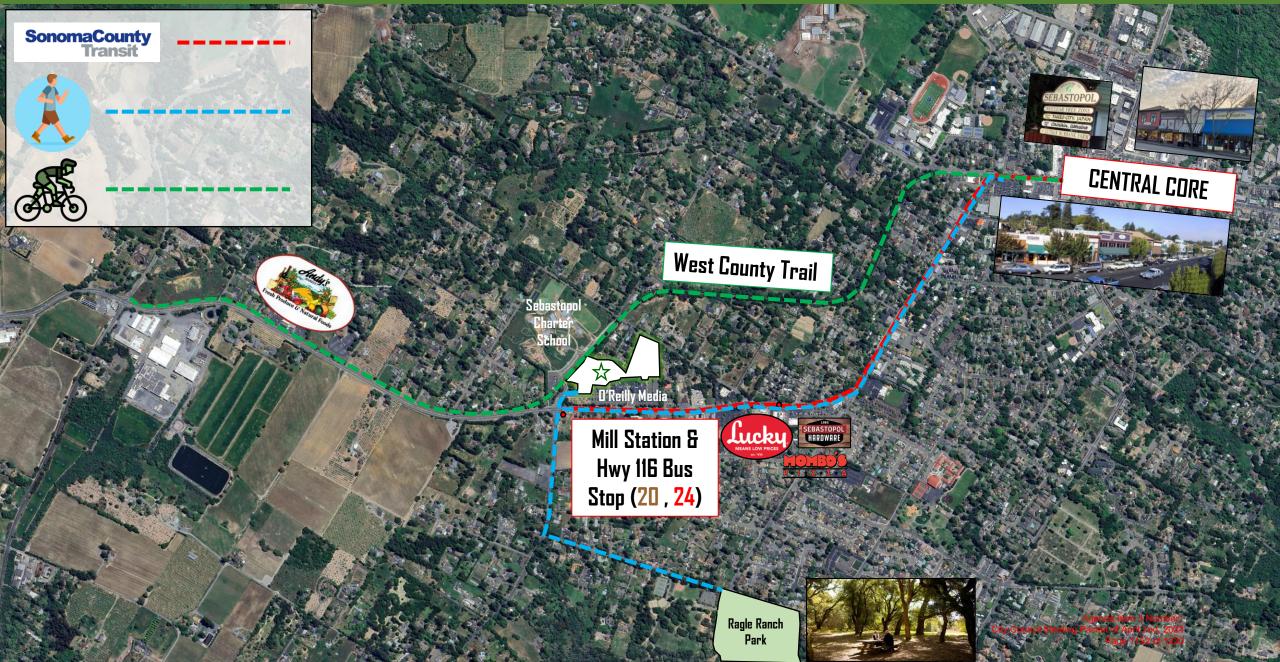


CANOPY PROJECT TIMELINE



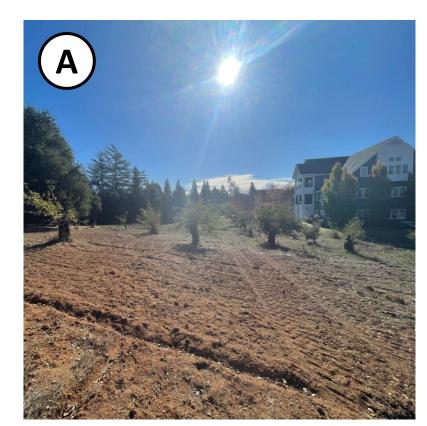






EXISTING SITE



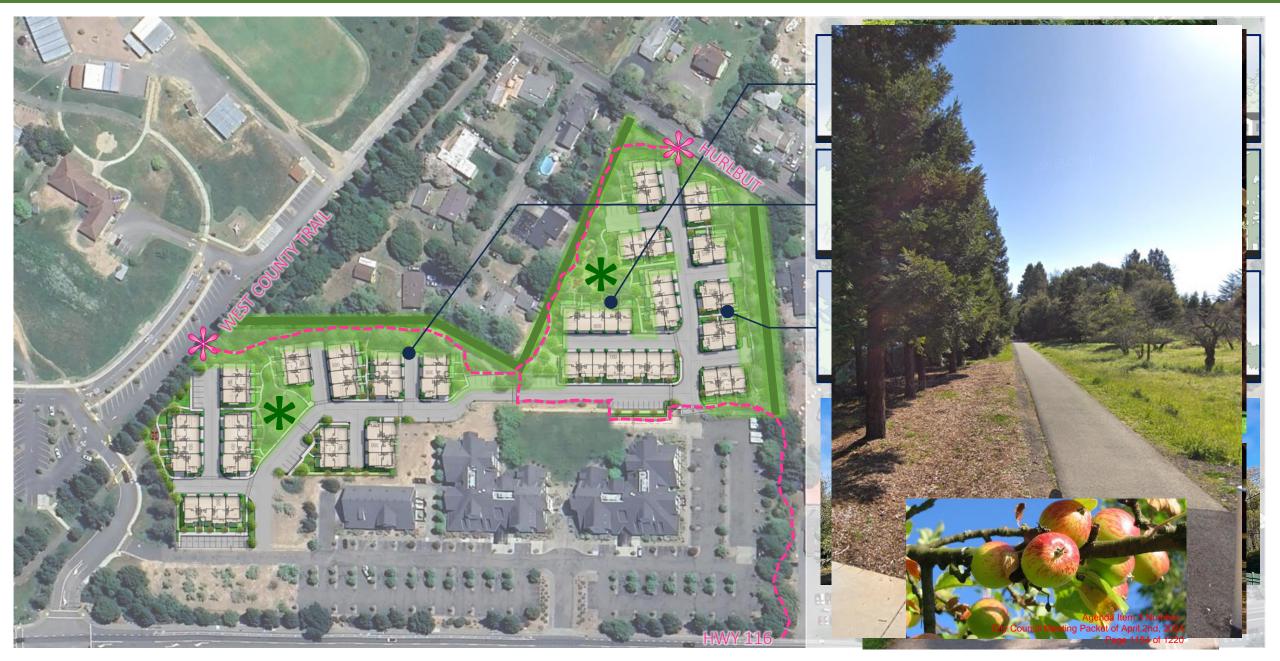




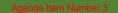








ARCHITECTURAL INSPIRATION

































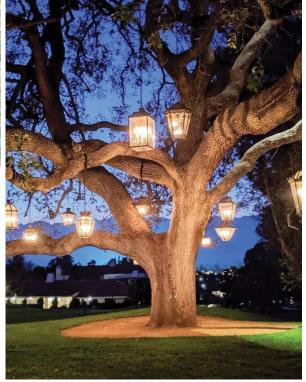




















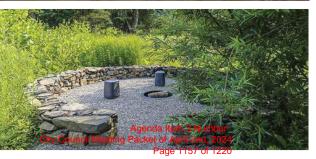




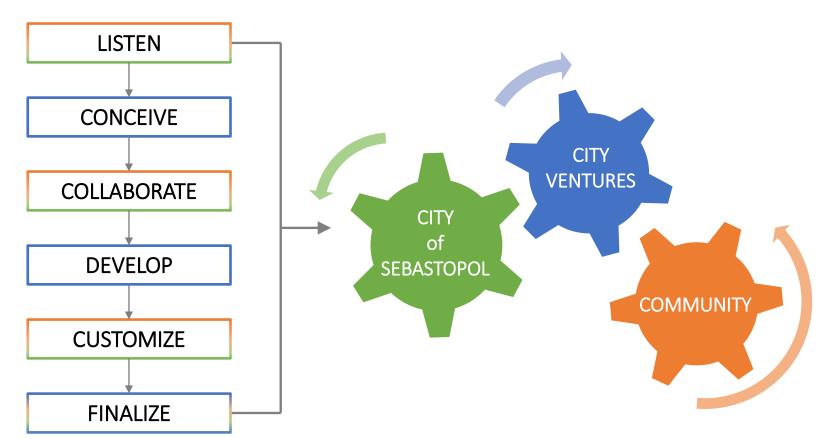








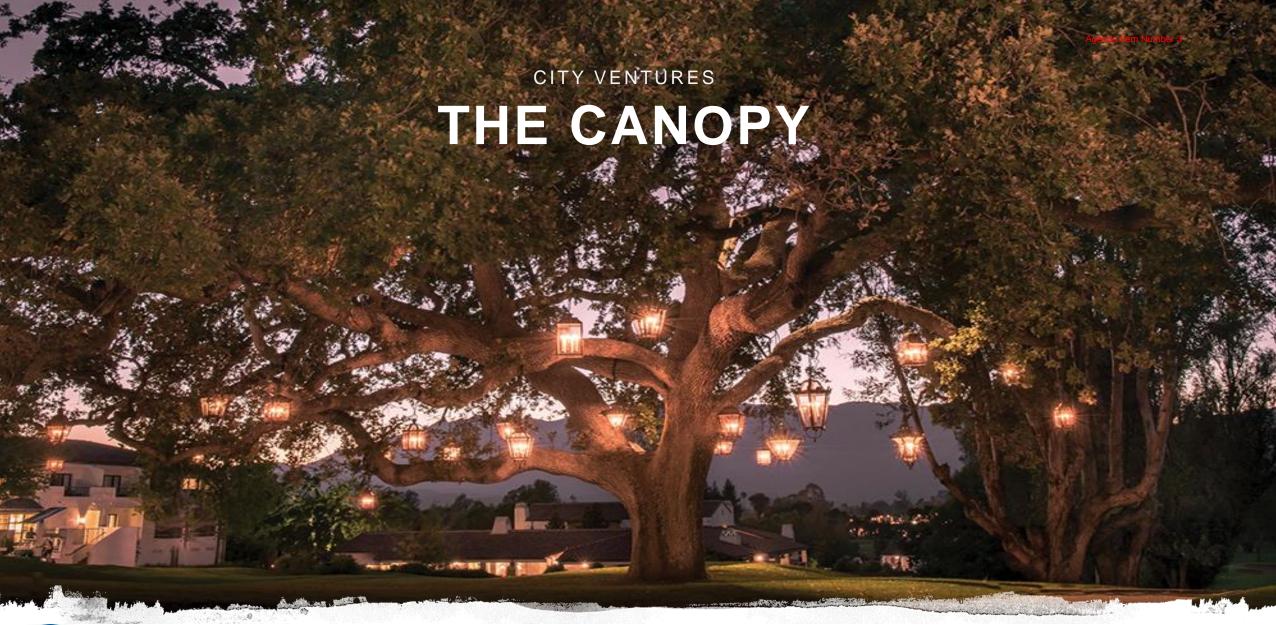












CITY COUNCIL

April 2nd, 2024









- Fence
 (6' HT, ~1,750 Linear Feet)
 (Opt. 8' HT if City Requests)
- Private Yard Fence and Gate (42" HT, ~1,800 Linear Feet)
- Retaining Wall (per Civil)(3' HT, ~330 Linear Feet)

















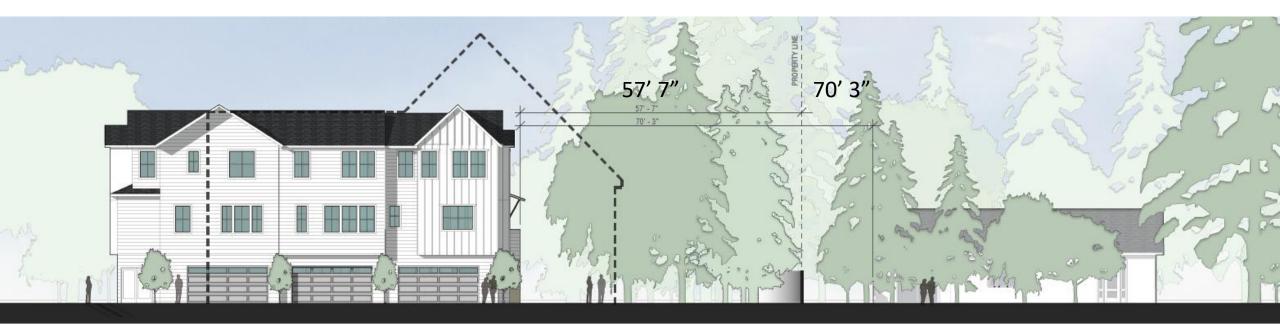


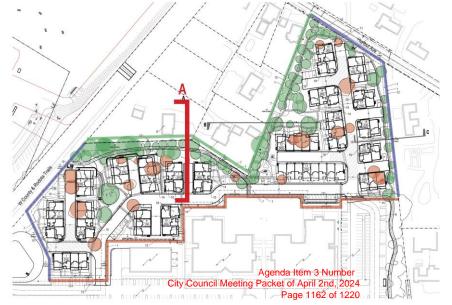






Illustrative Site Plan





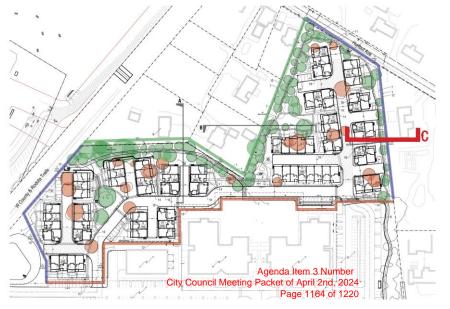












1009 - 1011 Gravenstein Highway North, Sebastopol, CA



Drawing Index

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Building 600 Floor and Roof Plans......

Building 700 Floor Plans....

Building Plan 1... A20 Building Plan 2...

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Architecture



Project Team

City Ventures Residences Contact: Samantha Hauser 444 Spear Street, Suite 200, San Francisco, CA 94105 646-522-4260

samantha@cityventures.com



WHA. Architects. Planners. Designers. Contact: Nathaniel Sebok, AIA 1201 J Street, Suite 200, Office 325, Sacramento, CA 95819 949-622-8737

nates@whainc.com



Adobe Associates, Inc. Civil Engineering | Land Surveying | Wastewater 1220 N Dutton Avenue, Santa Rosa, CA 95401 707-541-2300

DBrown@adobeinc.com



C2 Collaborative Landscape Contact: Trevor Rathfon 100 Avenida Niramar, San Clemente, CA 92672 949-366-6624 Ex. 705

trathfon@c2collaborative.com

Quantum Geotechnical, Inc. Geotechnical Engineer Contact: Simon Makdessi, P.E., G.E. 1110 Burbett Ave, Suite B, Concord, CA 94520 925-788-2751 simonm@quantumgeotechnical.com

Horticultural Associates Arborist Contact: John Meserve PO Box 1261, Glen Ellen, CA 95442 707-935-3911 jcmeserve53@gmail.com

Illustrative Site Plan	A
Site Plan	A
Streetscape Elevation	A
Building 100 Perspective	A
Building 100 Elevations	A
Building 100 Floor and Roof Plans	A
Building 200 Floor Plans	A
Building 300 Floor Plans	
Building 400 Floor Plans	
Building 500 Perspective	
Building 500 Elevations	
Building 500 Floor and Roof Plans	
Building 600 Perspective	
Building 600 Elevations	

	Agenda Item Number 3
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Building Plan 6
A27 Color & Materials A27 Color & Materials
Photographs of Existing Site
tandscape Architecture
Ponkeprejaln-Deści givi stinag śśtyc
Conceptual Site PlanL-
Conceptual Heritage Tree Plaza and Amenity Path Connection
Conceptual Recreation AreaL-
Conceptual Wall and Fence PlanL-
Eivil
Fine-Spikel digitings-Destilet-Sections
fite Layout
Śite Layout
Demolition Plan
Preliminary Grading and Drainage Plan
Preliminary Grading and Drainage Plan
Grading Soils Plan
Agenda Item 3 Number Preliminary Utility Plan City Council; Meeting: Presched of April 2nd, 2024
C3.0 REMSED: FERRIMRY 20, 2024 o 2022 WILLIAM REMUNING HOUSE IN A PRILL 2, 2023 Page 1165 of 1220
Preliminary Utility Plan exceeds HISROWAY 21, 2024 e 2020 WILLIAM PERGUADA AD OFFICT NO CRANNON, 20, 2009097 APRILLI, 2023 Page 1165 of 122C C3.1





Project Summary

City Ventures is pleased to provide this project overview for The Canopy Project, located at 1009-1011 Gravenstein Hwy North in Sebastopol, CA.

The project site is comprised of a vacant 6.1-acre parcel, located in Northwest Sebastopol. The site is adjacent to the O'Reilly Media Center, to the west, beyond which is Gravenstein Hwy North. To the north is Sebastopol Charter School, to the east are single-family homes, and to the south are existing automotive commercial uses and single-family homes.

Though vacant, the existing site boasts beautiful mature trees and an informal pedestrian pathway that connects the Joe Rodota Trail to the O'Reilly Media Center parking lot. Our vision for The Cano py centers around these two elements—creating urban forestry and bolstering the connection to the Joe Rodota Trail. The project entry is located so that residents and visitors arrive at a magnificent Coast Live Oak, the pinnacle of the project site. Oak trees and redwoods are preserved throughout the site. Additional trees, such as Native Maples, Madrone and Dogwood, are proposed to create onsite ecosystems that attract birds and butterflies. Plants that attract butterflies and bees are also contemplated. Amenities, including gardens, active and passive seating areas, children's play areas, and an area of repose - a meditation hammock garden - are designed around the existing and proposed urban forests. A new, enhanced 6' wide pedestrian pathway is proposed to connect the Joe Rodota Trail out to Gravenstein Highway on the south border of the site. A bicycle repair station has been incorporated at the connection point of the pathway to the Trail.

This project prioritizes pedestrians and bicyclists, thereby facilitating a strong neighborhood feel. Each home would come standard with solar and be all-electric. Ample green space and connectivity emphasizes the environmental focus of this neighborhood. Well-designed internal streets and paseos encourage engaged community living. Members of the community who walk through the site will experience the mature oaks, large redwoods, and health-focused plantings.

The site is zoned Office/Light Industrial, which allows for R7-Multifamily Residential (12.1-25 du/ ac). Consistent with existing land use, as well as the forthcoming Housing Element, City Ventures is proposing 80 solar all-electric, three-story townhome-style condominiums, with the potential for ±16 ADA accessible accessory dwelling units (ADUs). The homes are contemplated to have a modern agrarian aesthetic with steep pitched roofs, and materials like lapped and board-and-batten siding. The homes will incorporate a specific focus on healthy, energy efficient living. For-sale homes will range from two to four bedrooms and include rental opportunities by providing options for accessible ground floor Accessory Dwelling Units. Select for-sale homes will have the option for personal elevators and will provide additional ADA accessibility beyond what is required by the building code (±35%, rather than 10% required). The Canopy will have units with accessible/ adaptable features in every building, thus an accessible path of travel will connect all buildings. Providing diverse unit types within this development encourages inherent affordability and provides housing opportunities for households at a variety of income levels and life stages. The project proposes onsite parking consistent with the City's municipal code. The project is a Housing Development Project within the meaning of Government Code section 65589.5(h)(2) and has been designed to comply with applicable objective general plan and subdivision standards and criteria as described in Government Code section 65589.5(j). The project is not requesting any variances to the general plan.

City Ventures is providing an SB330 application, and respectfully requesting a Conditional Use Permit, Site Development Review, Vesting Tentative Tract Map, and consideration under state Density Bonus law. The State Density Bonus will allow for a waiver to increase the building height to three stories. No concession is being requested at this time.

City Ventures is looking forward to collaborating with the City of Sebastopol on a project that will bring vibrancy, lush greenery, and much needed housing that complements the neighborhood. We look forward to your comments on our application.

Project Information

	,			
te	Address; APN: Existing Zoning; Proposed Zoning;	1009-1011 Grevenstein Highway North, Sebastopol 060-261-026 & 028 Office/Light Industrial (OU) - R7 with CUP Office/Light Industrial (OU) - R7 with CUP	Density Allowed: Provided: Maximum Height	12.1 to 25 DU/acre 73.8 to 1.525 tem Number DU/acre 13.1 DU/acre
	Total Site Area; Lot Coverage	6.1 Acres (265,833 sf)	Allowed: Provided:	30° and 2 stories Density Bonus Waiver (Up to 40°+/- and 3 stories)
	Allowed: Provided:	40% or 106,333 sf 26% or 69,317 sf +/-	Setbacks Allowed:	Front: 10'
y o- the t	Open Space Required: Provided:	50 sf/ unit Common Open Space: 1,340 sf/ unit Private Open Space at grade: 216 sf/ unit average Private Open Space at upper level decks:	Provided:	Side: 5"-9" Rear: 20"-25" (20% of lot depth) Front: 10" Side: 9" Rear: 20"-30" (20% of lot depth)

2.017 sf

3

218 spaces
(0) Required for Accessory Dwelling Units
(22) 3 bedroom x 2 spaces = 44 spaces

75 sf - 230 sf/ unit

(58) 4 bedroom x 3 spaces = 174 spaces 160 garage spaces

41 standard surface spaces 17 compact surface spaces

Electric Vehicle Charging

Pre-wire service at all garage

10% of on site surface parking (6 spaces) with pre-wire per Cal Green

Bicycle Parking 40 spaces

Required: 0.5 spaces/ unit

Provided:

80 in garages; each garage to include 1 bicycle rack

16 on-site bicycle rack

Unit Summary: 80 Total Units

(11) Plan 1: 3 Bedroom	1,503 st
(11) Plan 2: 3 Bedroom	1,354 st
(14) Plan 3: 3 Bedroom (Optional Bed 4)	1,773 st
(15) Plan 4: 3 Bedroom (Optional Bed 4)	1,736 st
(13) Plan 5: 3 Bedroom (Optional Elevator and/or Bed 4)	1,926 st
(16) Plan 6: 3 Bedroom (Optional ADU or Bed 4)	2,017 st
	(11) Plan 2: 3 Bedroom (14) Plan 3: 3 Bedroom (Optional Bed 4) (15) Plan 4: 3 Bedroom (Optional Bed 4) (13) Plan 5: 3 Bedroom (Optional Bevator and/or Bed 4)

Project and Unit Matrix

Building Type and Unit Summary						
				Number of	т	Т
				Buildi	0	
Building Type	Three Bedroom	Four Bedroom	Total Units Per Building	ngs	t	t
				on on	a	a
				Site	1	1
					T	F
					h	0
					r	u
			Totals	20	22	58
			rotais	20	pTotal Un	i 00
					Brogarou	•
			Building Area Summa	rv	d	4
				1	a .	r
					Number of	
					Buidli	
Buidling Type	First	Second	Third	Total	ngs	Total
	Floor	Floor	Floor		on Site	
100	22,650	12,989	3 2,936	3 8,575	ā	42,875
200	22,377	2,620	4 2,490	5 7,487	136	22,461
200	23,176	33,529	5 3,376	3 10,081	ā	50,405
466	04,351	44,428	⊿ 4,008	212,787	à	38,361
Total Ggggnd	3,874	53,910	5 3,440	1 11,224	a	22,448
Floor Footprint	69,317	g4,818	g 4,238	113,764	h	1,3,764
700	7,547	7,629	6,693	21,869	1	A 11869

Project Information





Illustrative Site Plan



Site Plan



Streetscape Elevation at Gravenstien Highway Looking East





Building 100 - Conceptual Perspective









Precedent Imagery

Building 100





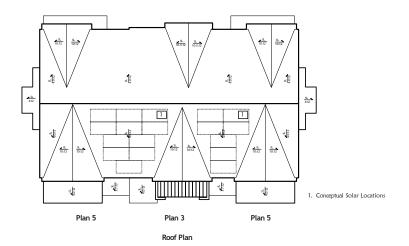
Right Elevation





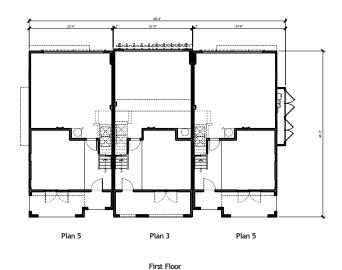
Left Elevation

Building 100 Conceptual Elevations









Building 100 3 Units

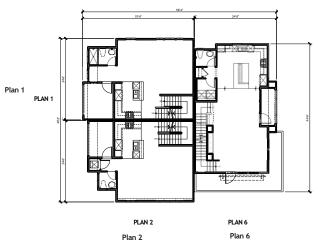
(1) Plan 3 (2) Plan 5

First Floor: 2,650 sf Second Floor: 2,989 sf Third Floor: 2,936 sf Total: **8,575** sf

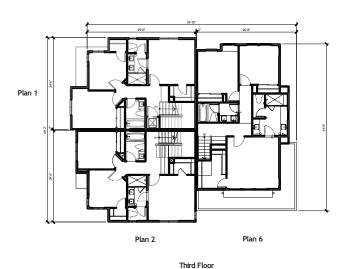
Building 100 Floor & Roof Plans

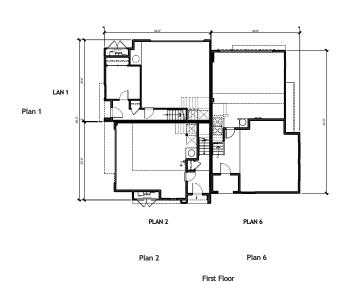












Building 200 3 Units (1) Plan 1 (1) Plan 2 (1) Plan 6

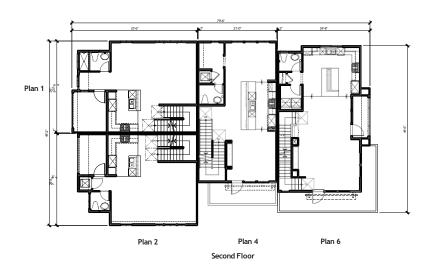
First Floor: 2,377 sf Second Floor:

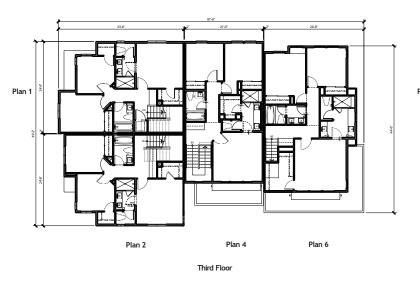
2,620 sf Third Floor: Total: 2,490 sf 7,487 sf

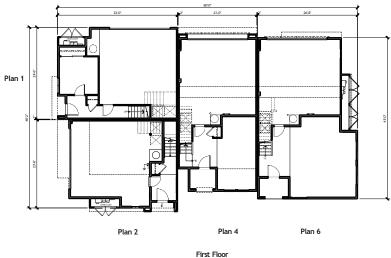
Building 200 Floor Plans











Building 300 Floor Plans

The Canopy

0 2 4 8 Scale: 1/8" =1"=0"

Building 300 4 Units (1) Plan 1 (1) Plan 2 (1) Plan 4 (1) Plan 6 First Floor:

Second Floor: Third Floor:

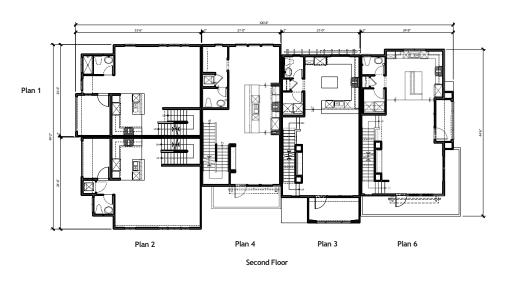
Total:

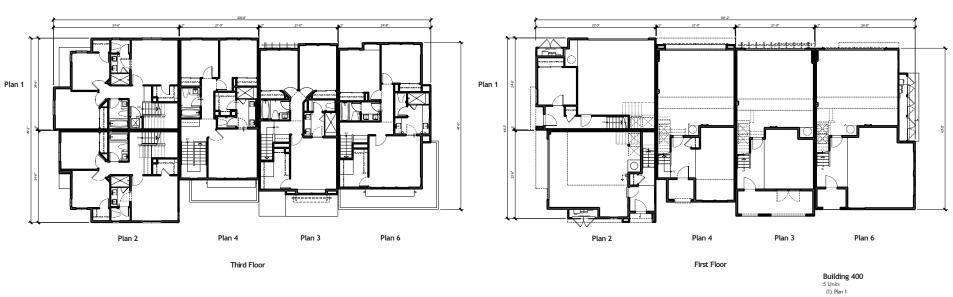
3,176 sf 3,529 sf

3,376 sf

10,081 sf

Age nda Item 3 Numb





The Canopy

Buidling 400 Floor Plans

(1) Plan 2 (1) Plan 4 (1) Plan 3 (1) Plan 6 First Floor: Second Floor:

Third Floor:

4,428sf

4,008 sf 12,787 sf



Building 500 - Conceptual Perspective









Precedent Imagery

Building 500







Right Elevation

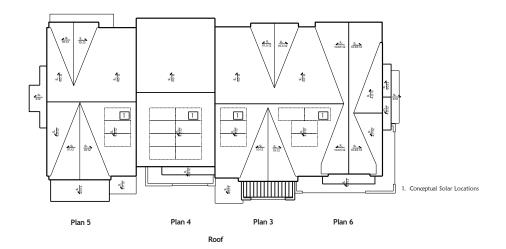


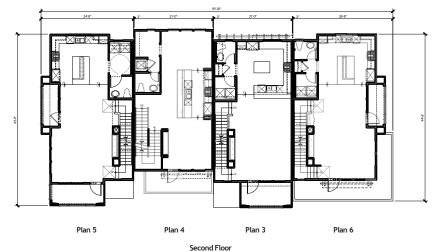


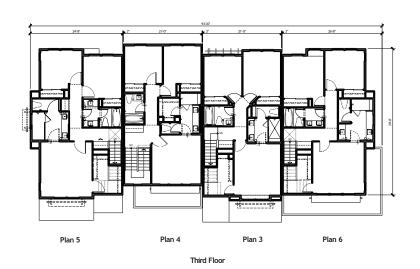


Left Elevation

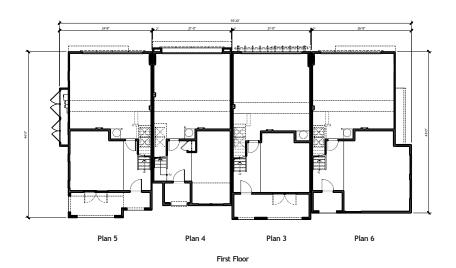
Building 500 Conceptual Elevations







City Ventures



Building 500 4 Units (1) Plan 3 (1) Plan 4 (1) Plan 5 (1) Plan 6

First Floor: 3,874 sf Second Floor: Third Floor: 3,440 sf Total: 11,224 sf

Building 500 Floor & Roof Plans

The Canopy



Building 600 - Conceptual Perspective







Precedent Imagery

Building 600

The Canopy



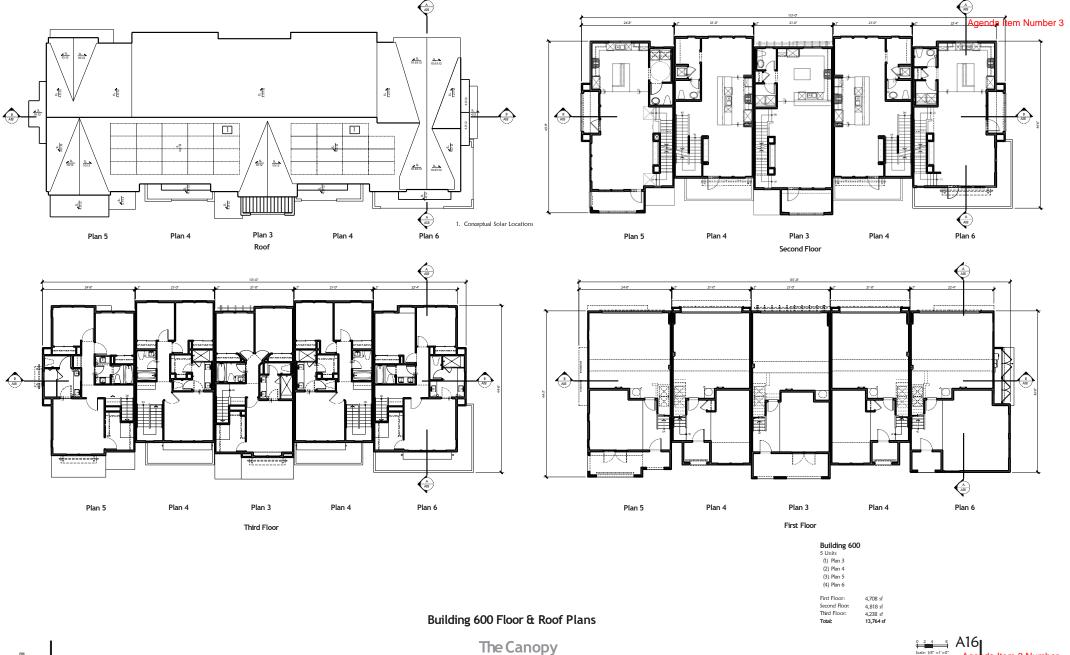


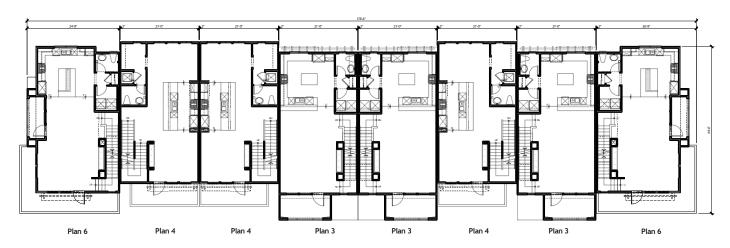




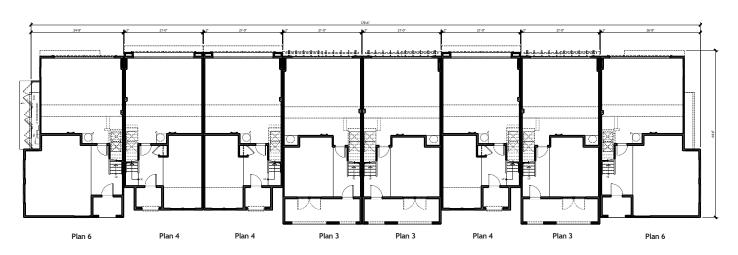
Left Elevation

Building 600 Conceptual Elevations





Second Floor



First Floor

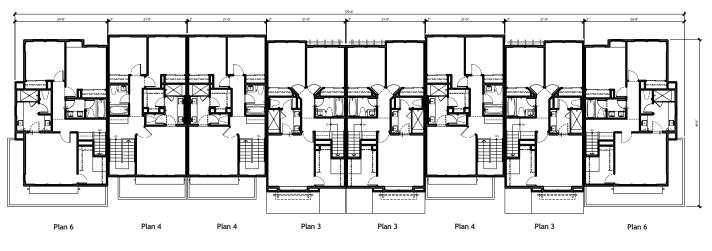
Building 700 8 Units (3) Plan 3 (3) Plan 4 (2) Plan 6 First Floor: 7,547 sf Second Floor: 7,629 sf Third Floor: 6,693 sf

21,869 sf

Building 700 Floor Plans

The Canopy





Third Floor

Building 700 8 Units (3) Plan 3 (3) Plan 4

(2) Plan 6

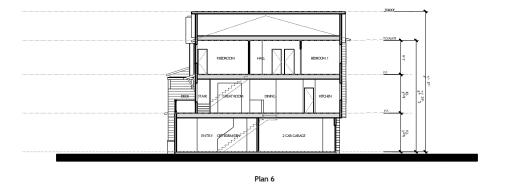
7,547 sf 7,629 sf 6,693 sf First Floor: Second Floor: Third Floor:

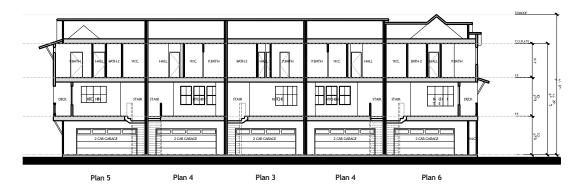
Building 700 Floor Plans

The Canopy

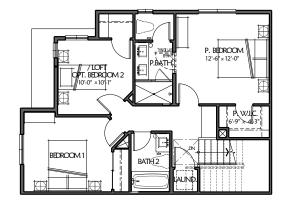


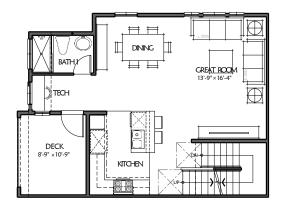
City Ventures

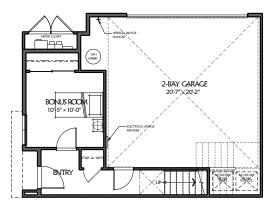




Representative Building Sections







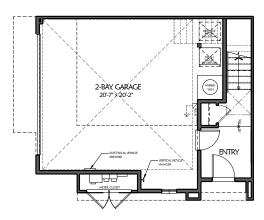
Second Floor Third Floor First Floor

Plan 1

3 Bedroom | 3 Bath 1 Optional Room / Den 2 Car Garage 1,503 sf



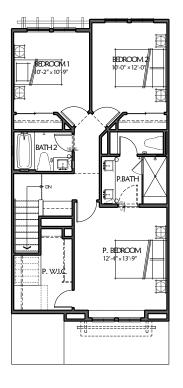


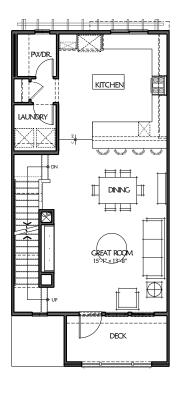


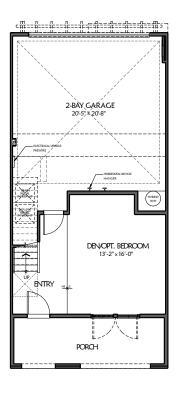
Second Floor Third Floor First Floor

Plan 2

3 Bedroom |2.5 Bath 2 Car Garage 1,354 sf



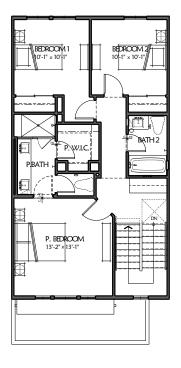


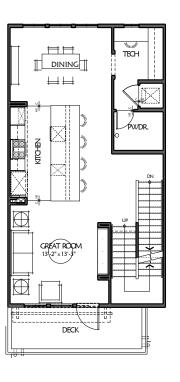


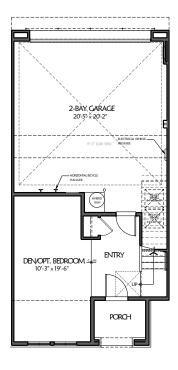
Third Floor Second Floor First Floor First Floor

Plan 3

3 Bedroom | 2.5 Bath 1 Optional Room / Den 2 Car Garage 1,773 sf





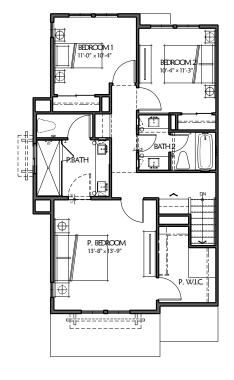


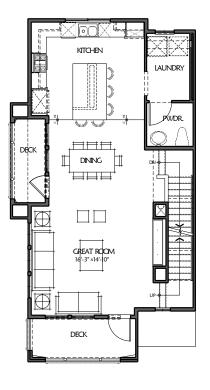
Second Floor Third Floor First Floor

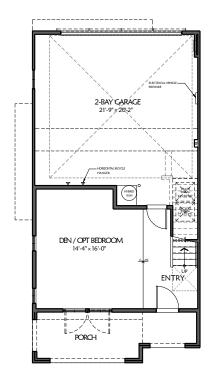
Plan 4

3 Bedroom | 2.5 Bath 1 Optional Room / Den 2 Car Garage 1,736 sf









Note: For personal elevator option, see Sheet A24.

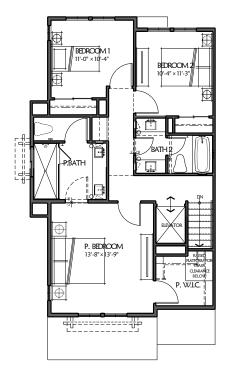
First Floor

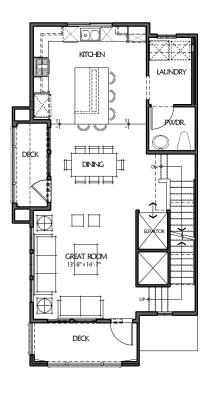
Third Floor

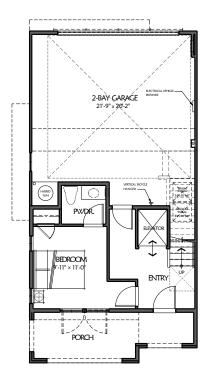
Second Floor

Plan 5

3 Bedroom | 2.5 Bath 1 Optional Room / Den 2 Car Garage 1,926 sf



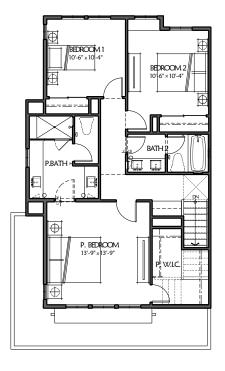


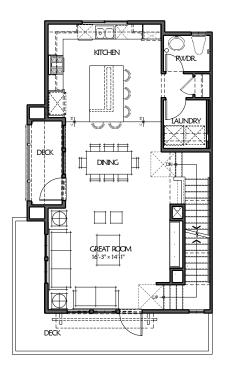


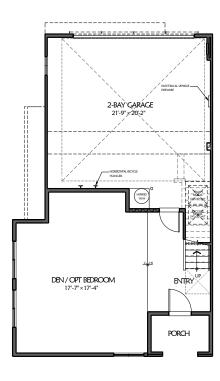
Second Floor Third Floor First Floor

Plan 5 with Personal Elevator Option

4 Bedroom | 2.5 Bath 2 Car Garage 1,926 sf





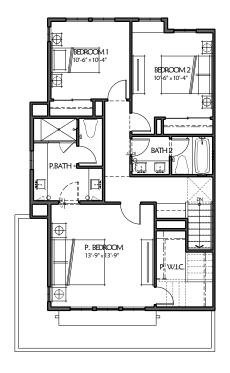


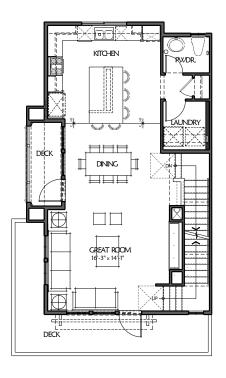
Note: For Accessory Dwelling Unit Option See sheet A25.

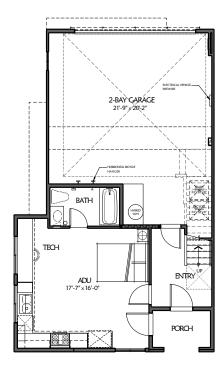
Third Floor Second Floor First Floor First Floor

Plan 6

3 Bedroom | 2.5 Bath 1 Optional Room / Den 2 Car Garage 2017 sf







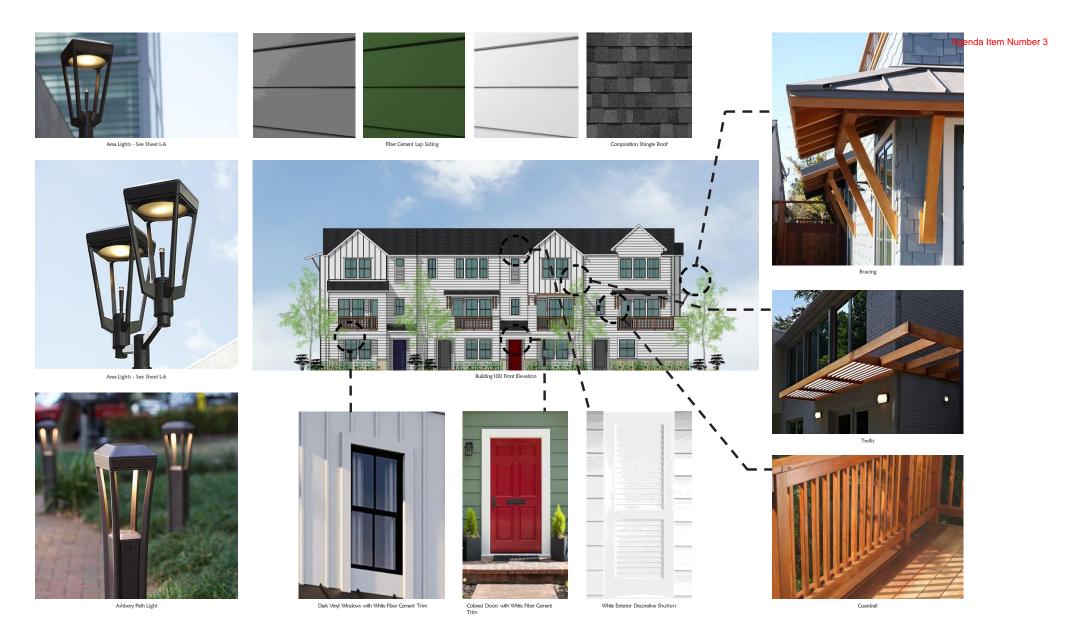
Second Floor Third Floor First Floor

Plan 6 with Accessory Dwelling Unit option

3 Bedroom | 2.5 Bath Accessory Dwelling Unit with Bathroom 2 Car Garage 2,017 sf



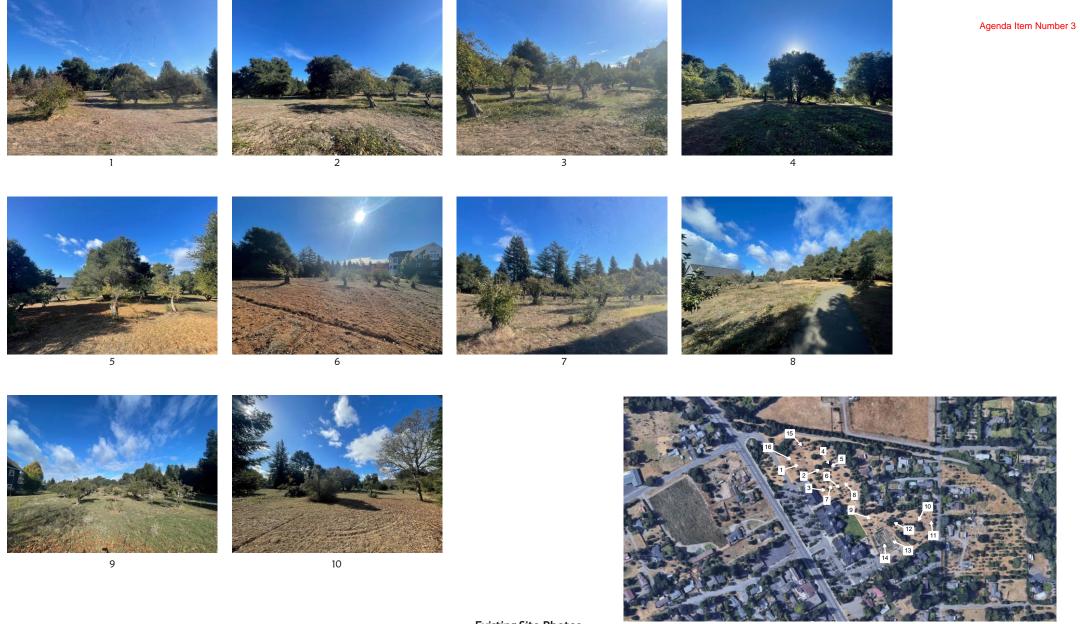




Conceptual Colors and Materials

The Canopy

A28



Existing Site Photos









13



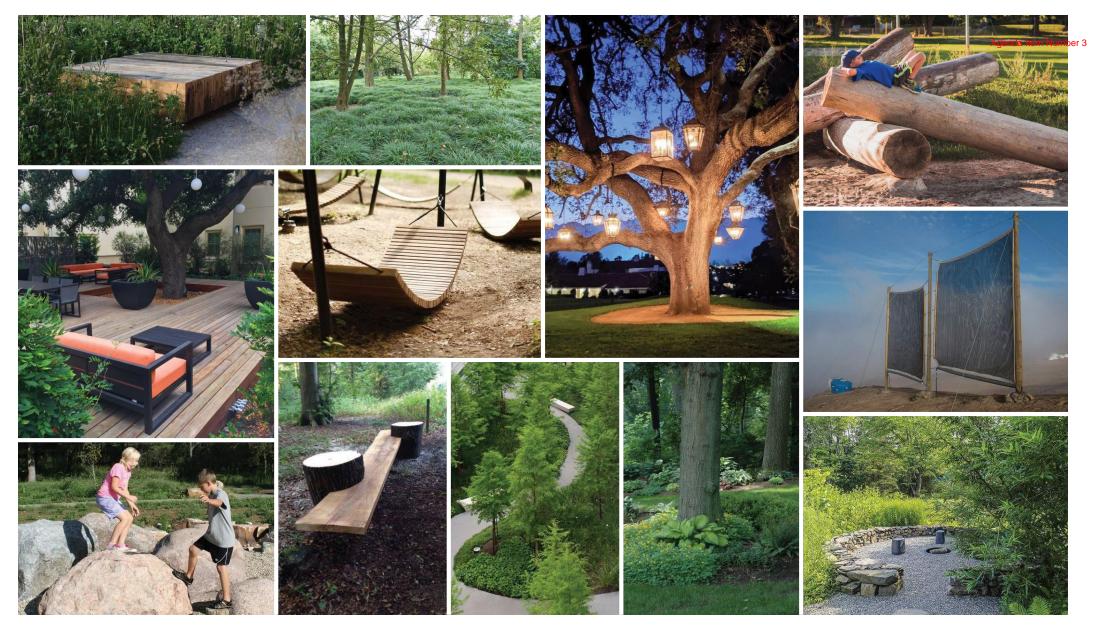




16



Existing Site Photos



CONCEPTUAL DESIGN IMAGERY



LEGEND

Homes per Architect

Architect Agenda Item Number 3

Primary Entry - Through existing parking lot.

Secondary Entry - Off existing road.

Street per Civil Engineer.

Common Area Walks (4' Wide)

Amenity Path (6' Wide)

Private Yards

Common Area Landscape

Bicycle Repair Station and Racks

Social Space (Large)

- Deck

- Soft Seating

- Decorative Down Lights in Heritage Tree

- Kid's Sound Garden

Social Space (Small)

- Wood Deck

- Bench (or Chair Seating)

Mailbox Plaza

- Cluster Box Units

- Heritage Tree

Recreation Area (See Sheet L-4)

Fog Catchers

Council Ring

Transformer

Vegetated Buffer Zone (Stormwater Swale)

Property Line

Existing Trees to Remain

Street Trees

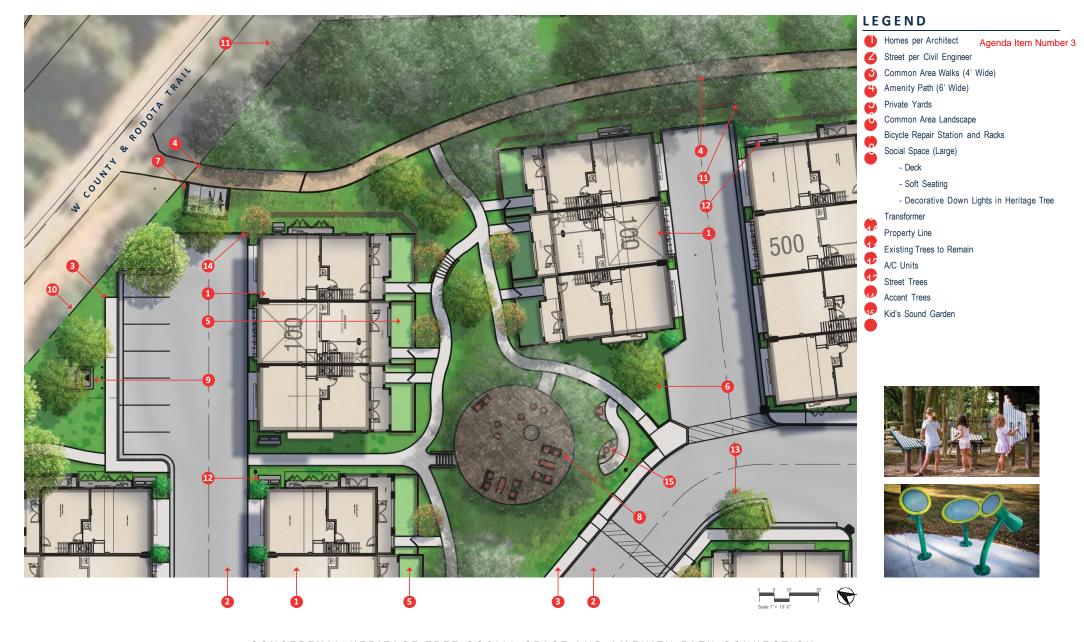
Accent Trees

Pedestrian Access Sign

Optional Pedestrian Gate to Hurlbut Ave.

24 Bike Rack

CONCEPTUAL SITE PLAN



CONCEPTUAL HERITAGE TREE SOCIAL SPACE AND AMENITY PATH CONNECTION







Homes per Architect

Agenda Item Number 3

Street per Civil Engineer

Common Area Walks (4' Wide)

Private Yards

Common Area Landscape

Recreation Area

- Organic Children's Play Area

- Hammock Garden

- Seating

Fog Catchers

Property Line

Existing Trees to

Remain

A/C Units

Vegetated Buffer Zone

Accent Trees





CONCEPTUAL RECREATION AREA

1009 - 1011 Gravenstein Highway North, Sebastopol, CA



LEGEND

Fence Agenda Item Number 3
(6' HT, ~1,750 Linear Feet)

(Opt. 8' HT if City Requests)

Private Yard Fence and Gate (42" HT, ~1,800 Linear Feet)

Retaining Wall (per Civil)
(3' HT, ~330 Linear Feet)



Fence (6' HT.)

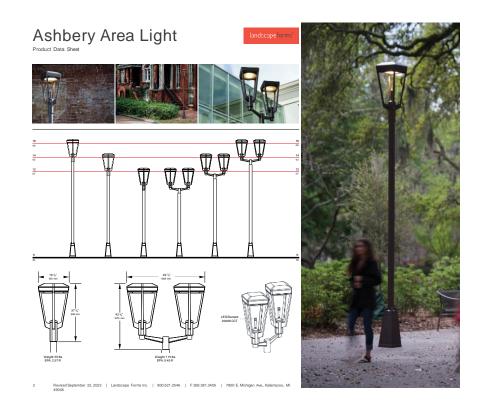


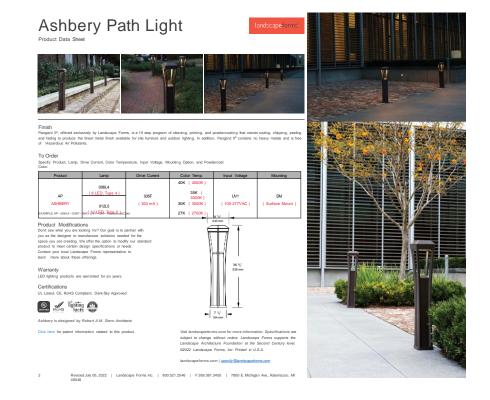
Fence with optional 2' Lattice (8' total HT.)



Private Yard Fence and Gate (42" HT.)

CONCEPTUAL WALL AND FENCE PLAN





CONCEPTUAL POLE LIGHT [OR EQUAL]

SCALE: NTS

CONCEPTUAL BOLLARD LIGHT [OR EQUAL]

SCALE: NTS

NOTE: PROJECT TO MEET ALL PHOTOMETRIC REQUIREMENTS OF CITY. FULL LIGHTING AND PHOTOMETRIC PLANS WILL BE SUBMITTED DURING THE CONSTRUCTION DOCUMENT PHASE.

CONCEPTUAL LIGHTING DETAIL

The Canopy



CONCEPTUAL PLANT PALETTE



EXISTING TREES SCIENTIFIC NAME

Alnus rhombifolia Calocedrus decurrens Cedrus deodara Pinus radiata Pinus spp. Pseudotsuga menziesii Quercus agrifolia Quercus kelloggi Quercus lobata

Salix matsudana "Tortuosa"

Sequoia sempervirens

Ulmus americana

COMMON NAME

Incense Cedar Deodar Cedar Monterey Pine Pine Douglas-Fir Coast Live Oak Black Oak Valley Oak Curly Willow Coast Redwood American Elm

NOTE: SUBJECT TO CHANGE DUE TO MWELO AND AVAILABILITY





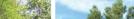


PROPOSED TREES SCIENTIFIC NAME

Acer macrophyllum Apple 'Gravenstein Arbutus menziesii Betula spp. Cercis canadensis Cercis occidentalis Cornus florida 'Rubra' Ginkgo biloba 'Goldspine' Platanus racemosa

COMMON NAME

Big-leaf Maple Gravenstein Apple Madrone Birch Eastern Rosebud Western Redbud Pink Flowering Dogwood Autumn Gold Maidenhair Tree Sycamore











SHRUBS, GRASSES, AND GROUNDCOVER SCIENTIFIC NAME COMMON NAME

Manzanita

Camellia Foothill Sedge

Wild Lilac

Creek Dogwood

Western Dogwood

Spice Bush

Arctostaphylos spp. Calycanthus occidentalis Camellia spp. Carex tumulicola Ceanothus sp. Cornus sericea Cornus sericea ssp. Occidentails Dianella spp. Equisetum hyemale

Phormium spp.

Sedum spp.

Westringia sp. Turf Grass

Pittosporum spp.

Polystichum munitum Prunus ilicifolia

Woodwardia ambriata

Rhododendron occidentale Rosa spp. Rosmarinus officinalis

Flax Lily Horsetail Frangula californica Coffeeberry Grevillea spp. Grevillea Heuchera spp. Coral Bells Heteromeles arbutifolia Ilex spp. Holly

Douglas' Iris Iris douglasiana Juncus patens California Gray Rush Lavender Lavandula ssp.

Canyon Prince Wild Rye Levmus condensatus 'Canvon Prince' Lomandra sp. Dwarf Mat Rush Lonicera ssp. Honeysuckle Mimulus sp. Monkey Flower Muhlenbergia ssp. Deer Grass Myoporum p. 'Putah Creek' Creeping Myoporum

Olea europaea 'Little Ollie' Little Ollie Dwarf Olive New Zealand Flax Pittosporum Icee Blue Yellow-wood Western Sword Fern Podocarpus elongatus 'Icee Blue' Hollyleaf Cherry

Western Azalae Rosemary Stonecrop Giant Chain Fern Coast Rosemary

















Eriobotrya ssp. Lonicera japonica 'Halliana' Rosa banksiae Vitis 'Rogers Red'

COMMON NAME

Loquat Hall's Honevsuckle Lady Banks' Rose Roger's Red Grape







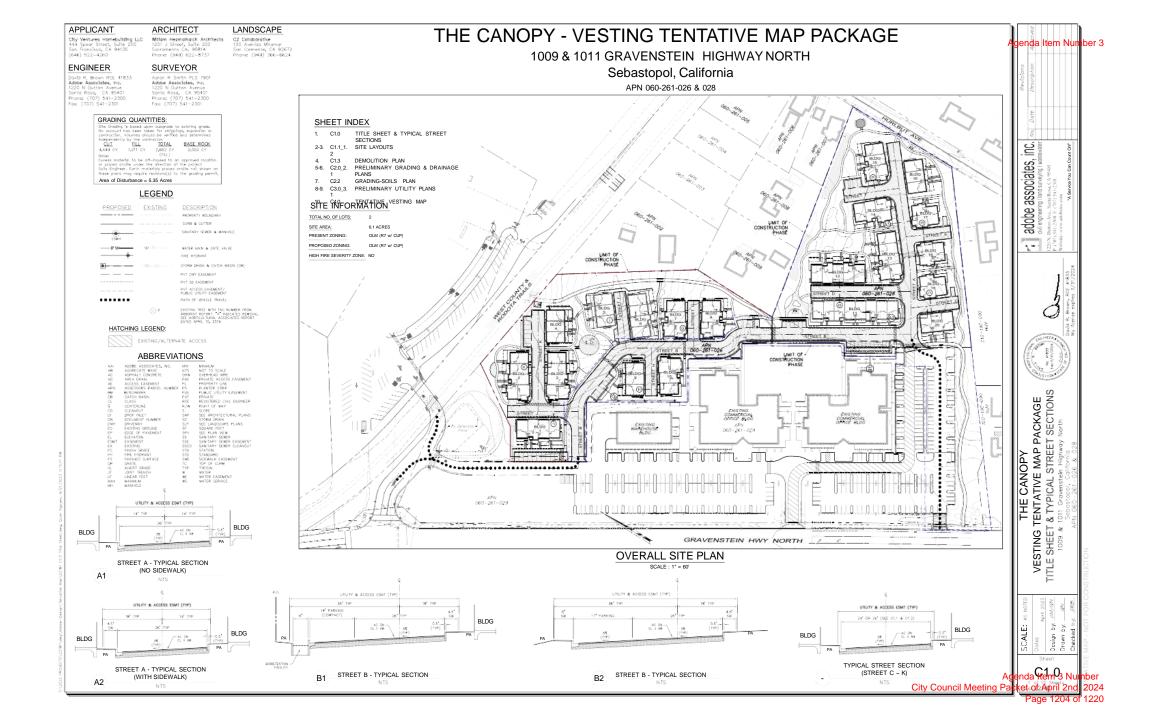


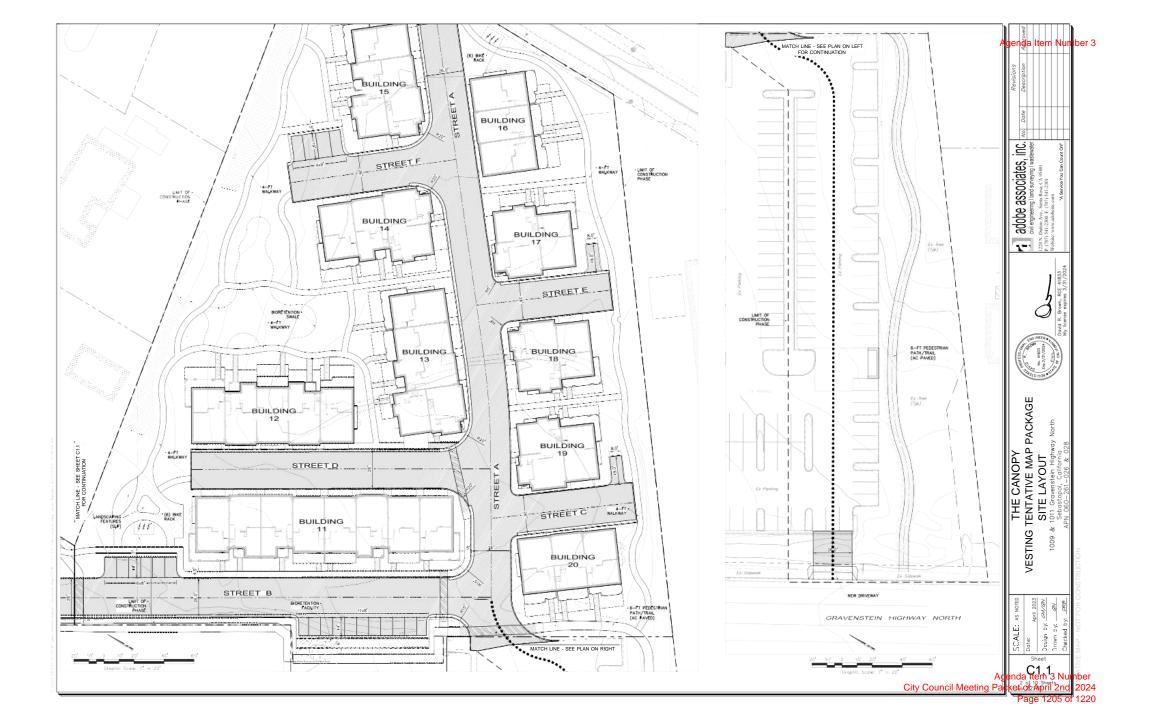


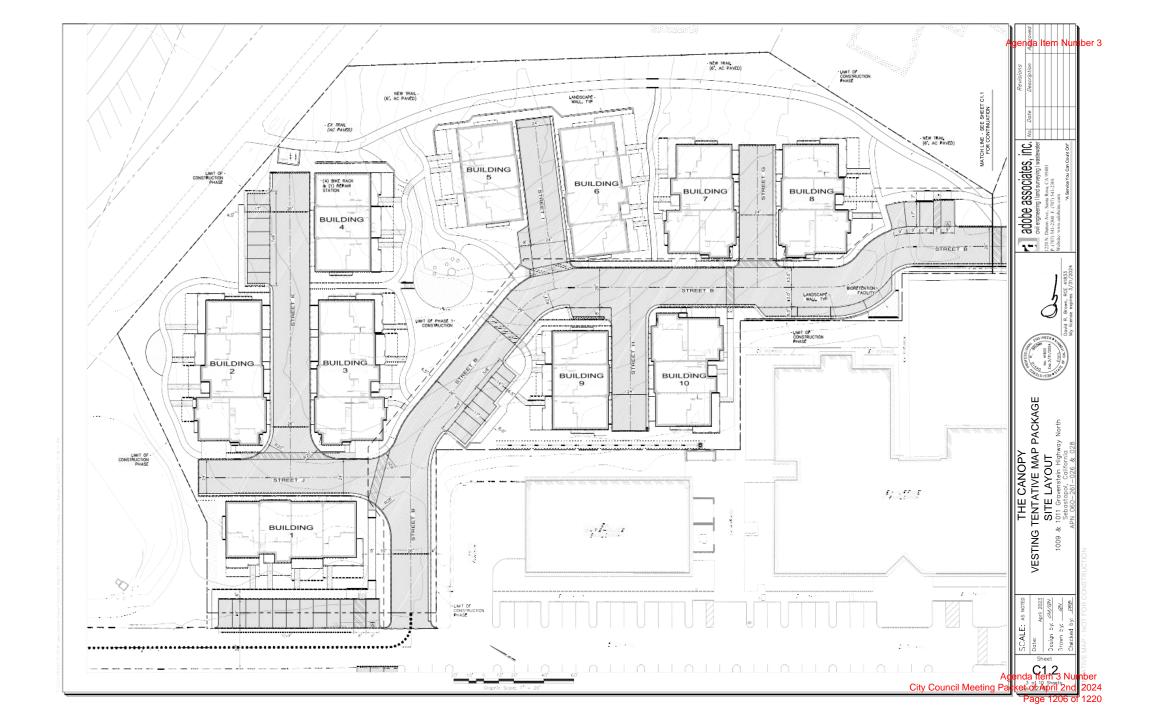


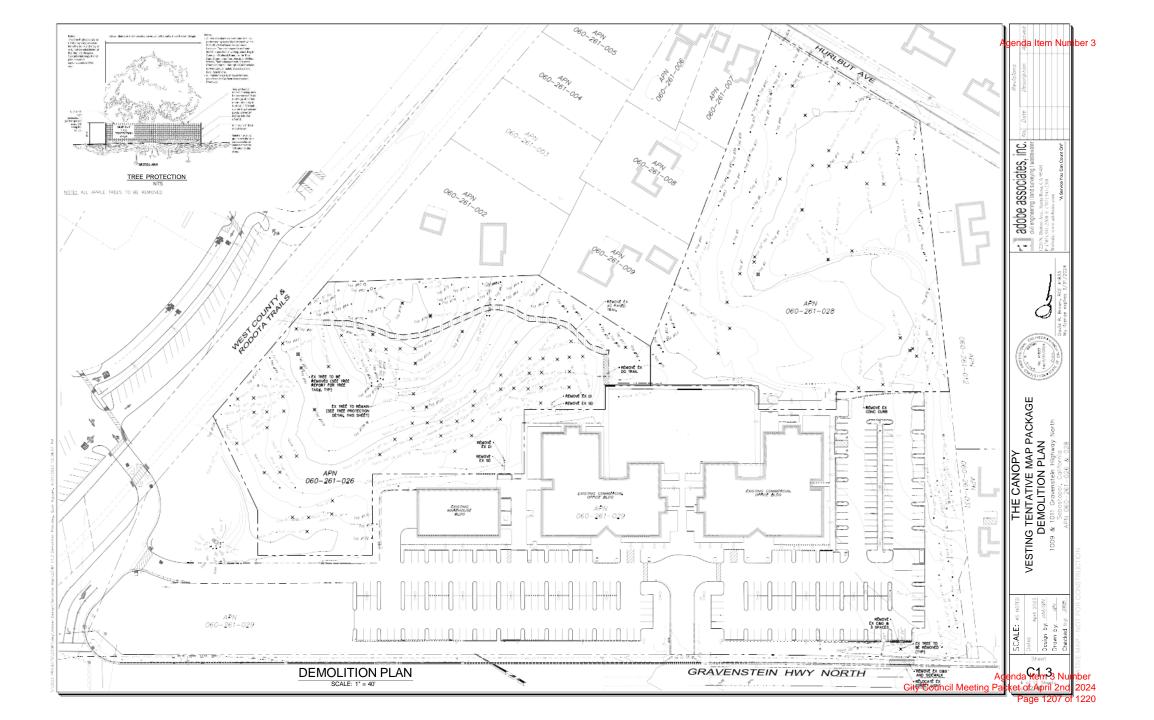
CONCEPTUAL PLANT PALETTE AND IMAGERY



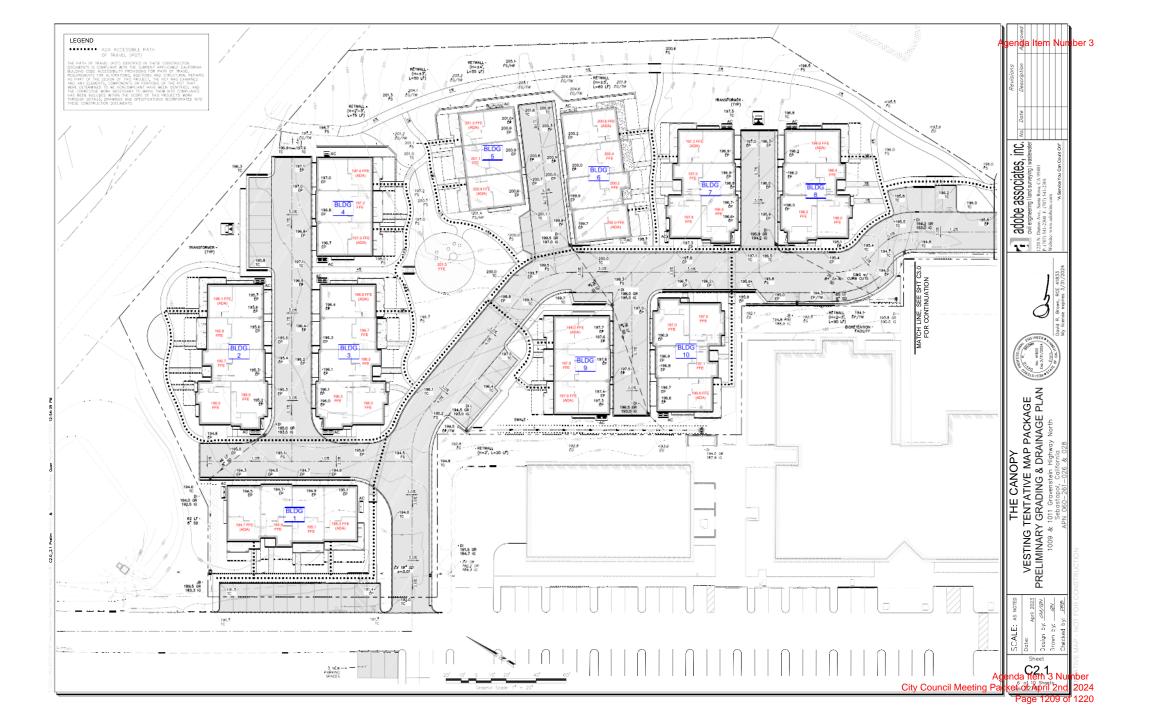








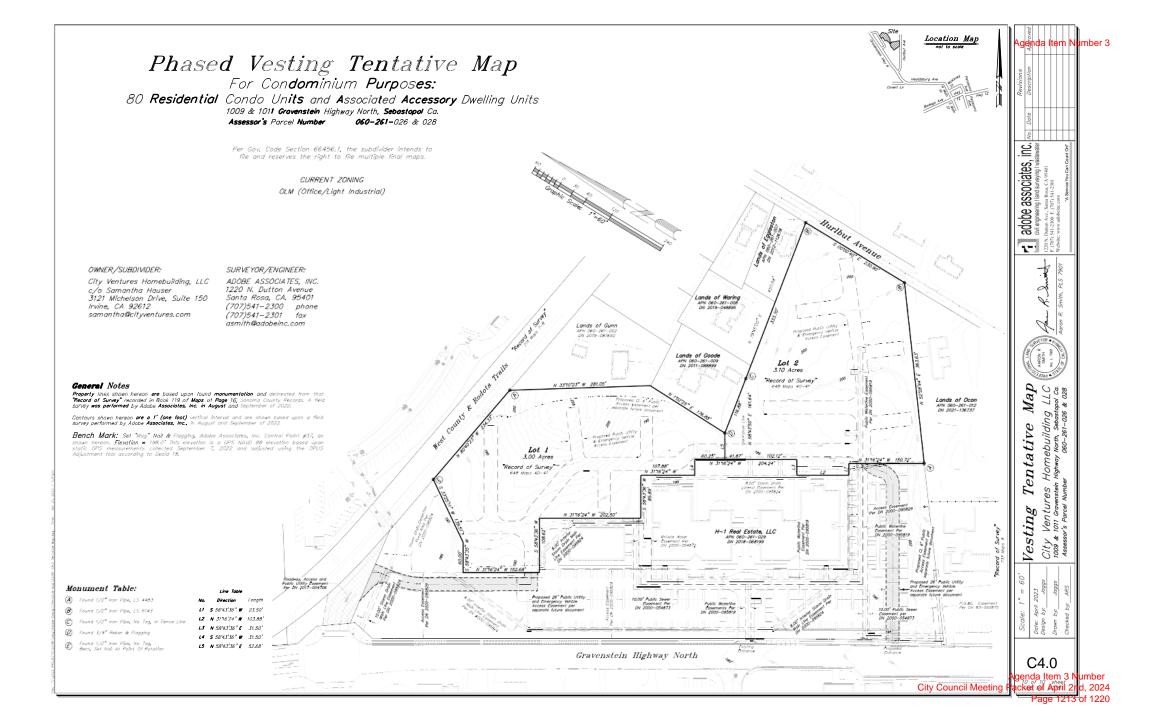












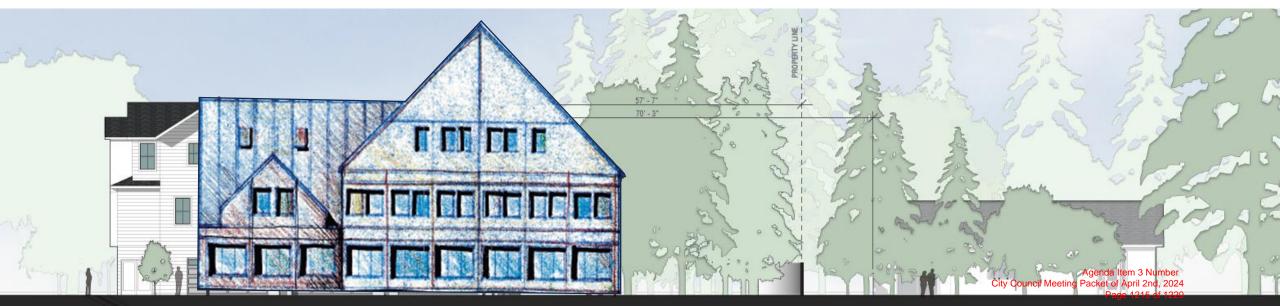




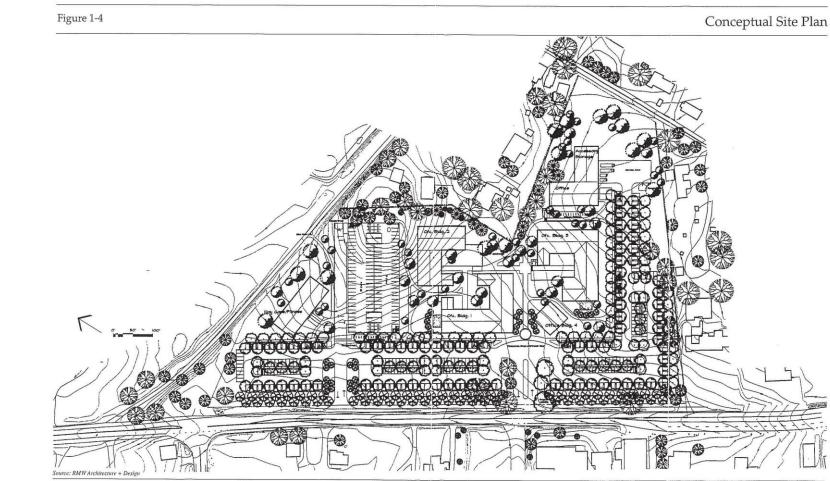












City of Sebastopol O'Reilly Business Park Draft EIR



Figure 1-5

Typical Office Building Elevation and Section



Scale: 1/16" = 1'-0"

Source: RMW Architecture + Design

City of Sebastopol O'Reilly Business Park Draft EIR





Scale: 1/16" = 1'-0"

Source: RMW Architecture + Design

City of Sebastopol O'Reilly Business Park Draft EIR

From: Samantha Hauser

Sent: Monday, March 25, 2024 6:54 PM

To: John Jay

Subject: Fwd: Canopy project, neighbor

Permission below.

Samantha Hauser Executive Vice President 646.522.4260

Begin forwarded message:

From: Carla Longchamp

Date: March 25, 2024 at 6:47:03 PM PDT

To: Samantha Hauser

Subject: Re: Canopy project, neighbor

You don't often get email from

Learn why this is important

Yes Samantha I understand the concerns regarding the height of the buildings, traffic etc. You are welcome to send to the planning committee as a letter of support and to send updates.

Carla Longchamp

On Mon, Mar 25, 2024 at 3:52 PM Samantha Hauser wrote:

Hi Carla,

Thank you so much for your kind words and for the question. Yes, the homes will be for sale to the public. I would be happy to take down your contact information and send you updates as to when we are closer to construction-let me know if that would be of interest.

Would you be alright with my forwarding your email to the planning department? It's nice to see positive feedback and I'd love to forward it to them.

Kind Regards,

Samantha Hauser

> On Mar 21, 2024, at 3:27 PM, jemmbear , wrote:

>

> [You don't often get email from Learn why this is important at https://aka.ms/LearnAboutSenderIdentification]

>

- > Greetings Samantha,
- > I reviewed the latest Sebastopol planning committee information on your Sebastopol Canopy housing project and am wondering if the units proposed will be up for sale or if you have private investors (or need others). We own a home down the street from this development and would consider buying one of these condo"s to live in ourselves (seniors and approaching time to downsize). Let me know if any possibilities.
- > Thank you for the work you are doing to provide much needed homes in our community.

>

> Carla Longchamp

>

> CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.