





999 3rd Street San Rafael, CA 94901

Concept Design Review December 18, 2017

Johnson Fain

Architect 1201 North Broadway Los Angeles, CA 90012

Van Meter Williams Pollack

Architect 333 Bryant Street San Francisco CA 94107

OCB

Landscape Architect 146 11th Street San Francisco, CA 94103

Nabih Youssef and Associates

Structural Engineer One Sansome Street Suite 3670 San Francisco, CA 94104

Glumac

MEP Engineer 707 Wilshire Boulevard 23rd Floor Los Angeles, CA 90017

CSW/Stuber-Stroeh

Civil Engineer 45 Leveroni Court Novato, CA 94949



Site Address	999 3rd Street	
Site Area	133,099 SF	
BioMarin R&DWhistlestop & Senior Housing	118,099SF 15,000SF	
Allowable FAR	1.5	
	(~200,000SF)	
Allowable Height	(~200,000SF) 66'	

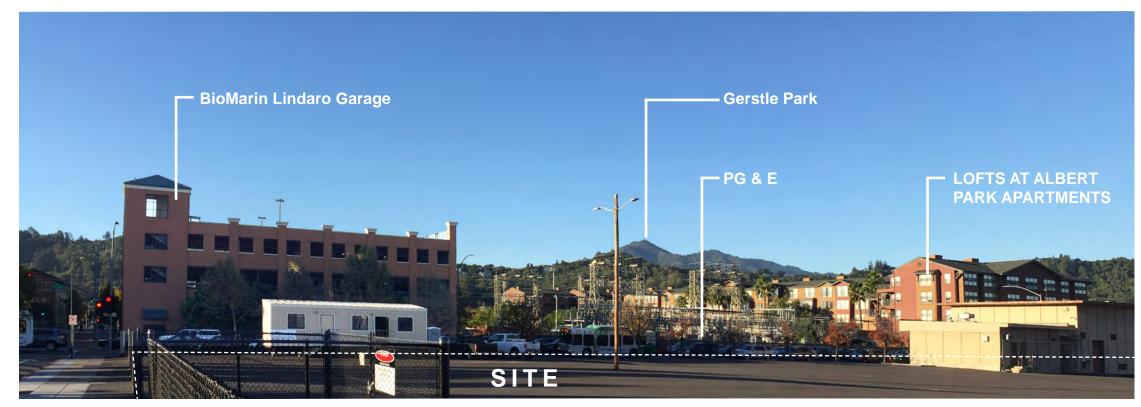
Parking Requirements

No parking is required for 1.0 FAROffice 3.3/1,000SF





View from Site to North



View from Site to South



View from 3rd Street (looking west)



View from Lindaro Street (looking northwest)



View from Lootens Place (looking south)



Existing BioMarin Campus



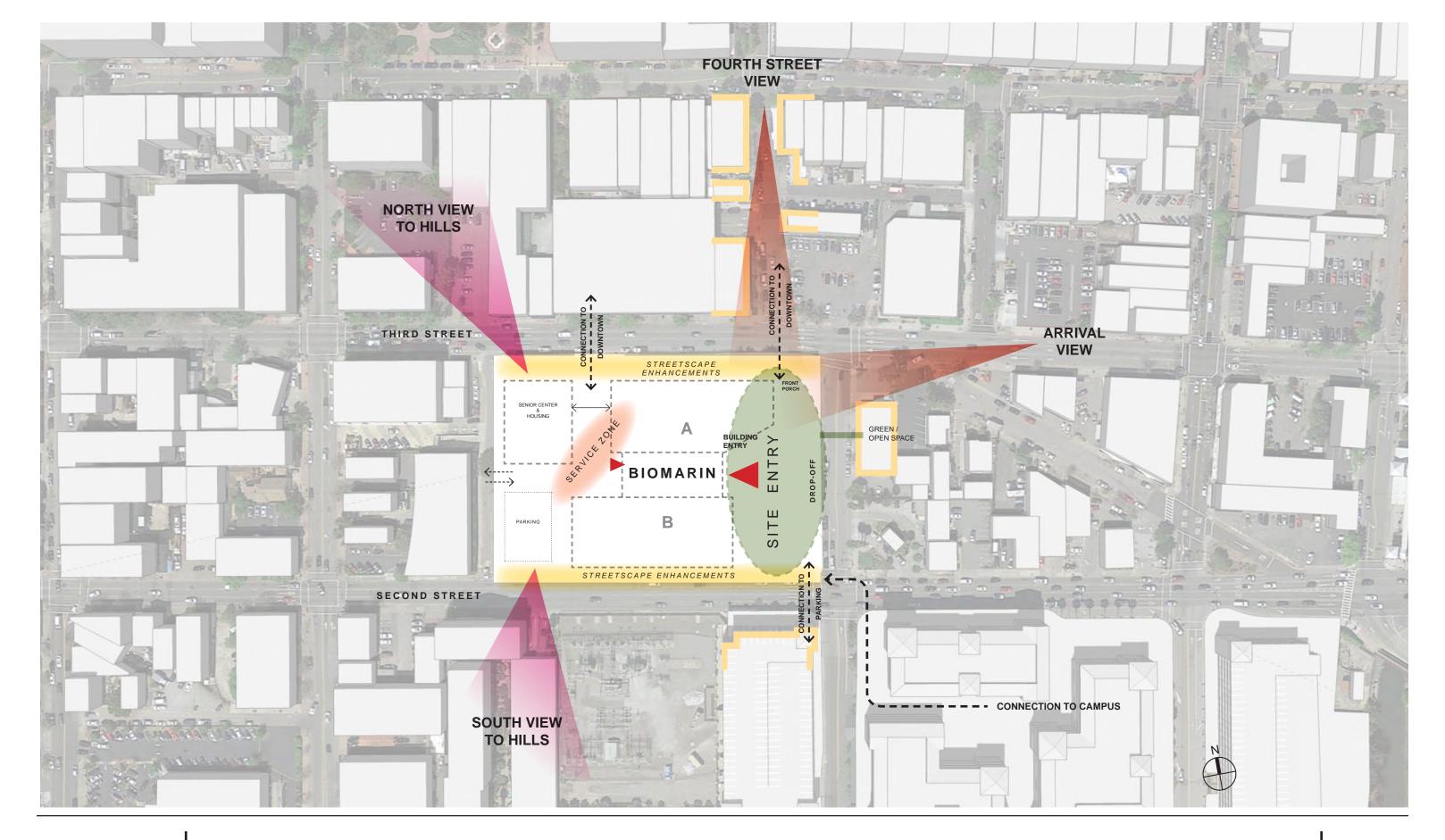
999 3rd Street San Rafael, CA 94901

Concept Design Review

December 18, 2017

Drawing List

- Cover Page
- 2. Site Location
- 3. Site Context
- 4. Site Context
- 5. Drawing List
- 6. Site Analysis
- 7. Site Plan Phase I
- 8. Site Plan Full Build Out
- 9. Building Massing
- 10. Site Context Section
- 11. Building Sections
- 12. Architectural Goals and Concepts
- 13. Building Character
- 14. Building Character
- 15. View from Lindaro Street
- 16. View from Lootens Place
- 17. Landscape Design
- 18. Street Edge Enhancements



BioMarin | SITE ANALYSIS

JOHNSON FAIN



Proposed Development

Building A

Lab/Office & Amenities Area - 110,800 gsf Height - 70'

Campus Parking Parking On Site – 73 Spaces

Senior Center

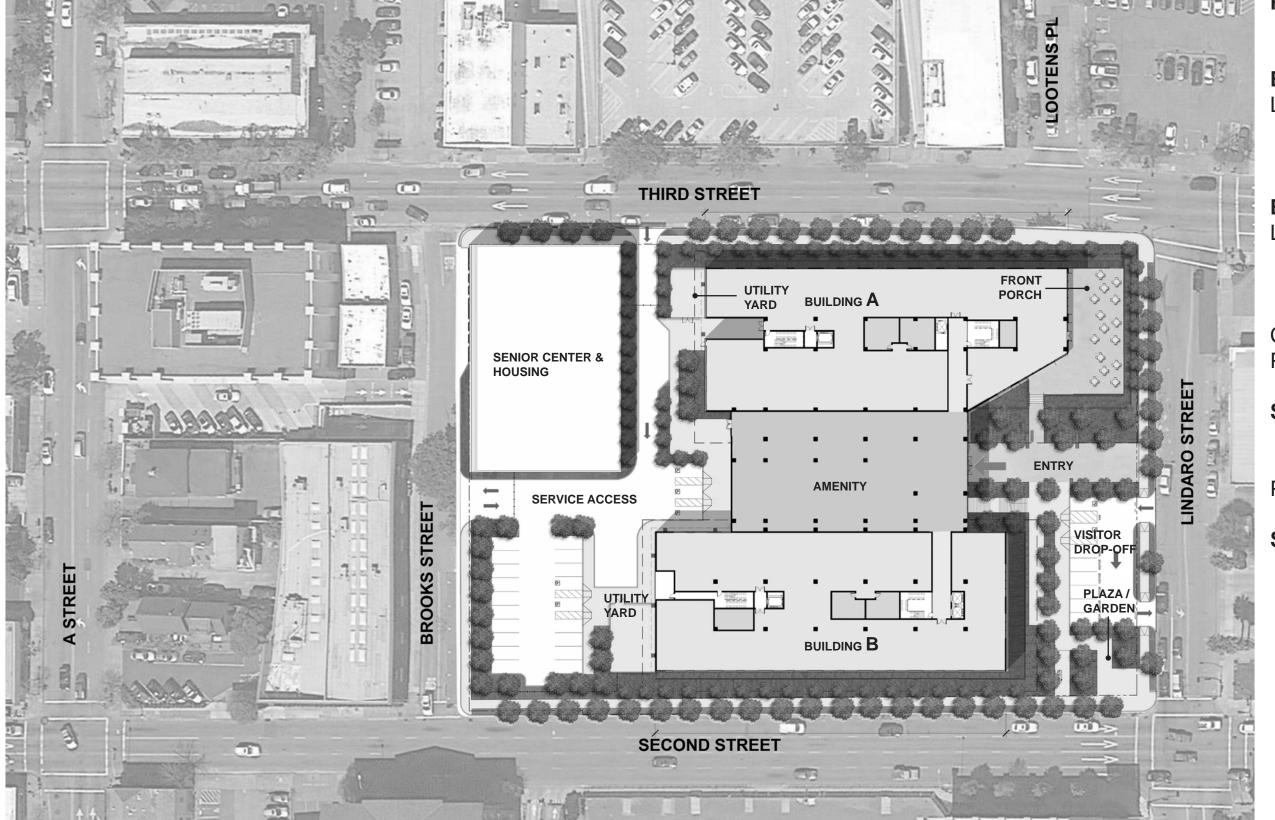
Area - 18,000 gsf

Parking – 20 Spaces

Senior Housing

54 Units Height - 62'





Proposed Development

Building A

Lab/Office & Amenities Area – 110,800 gsf Height – 70'

Building B

Lab

Area - 96,200 gsf Height – 70'

Campus Parking
Parking On Site – 30 Spaces

Senior Center

Area - 18,000 gsf

Parking – 20 Spaces

Senior Housing

54 Units Height – 62'





Proposed R & D Development

Area -207,000 gsf

Building A - Lab / Office

Area — 110,800 gsf

Height — 70 ft

(ground floor slab to top of roof)

Building B - Lab / Office

Area — 96,200 sqft

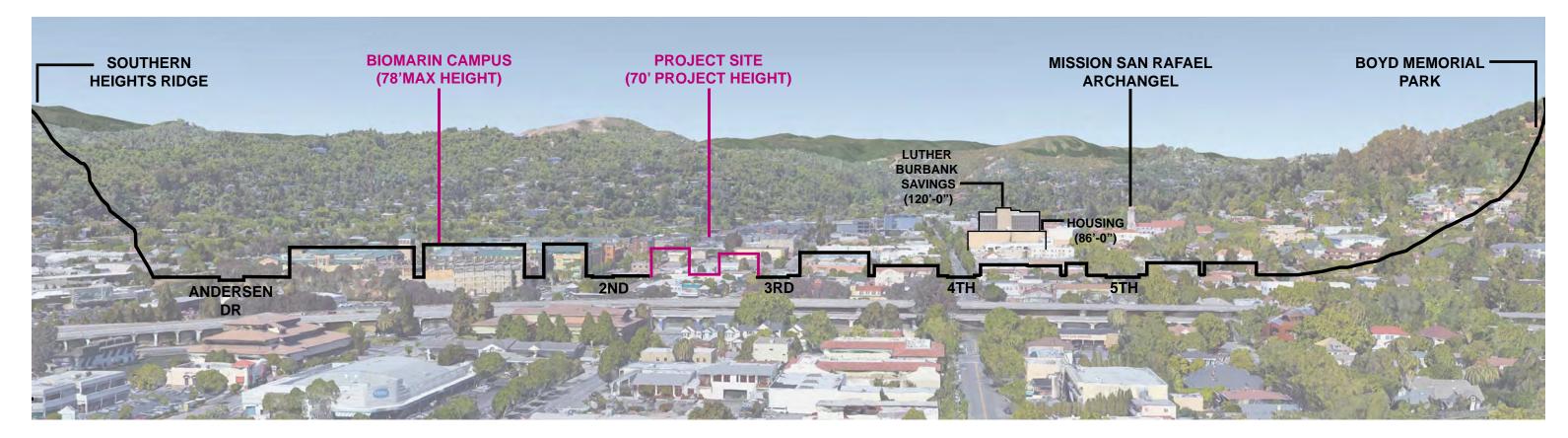
Height — 70 ft

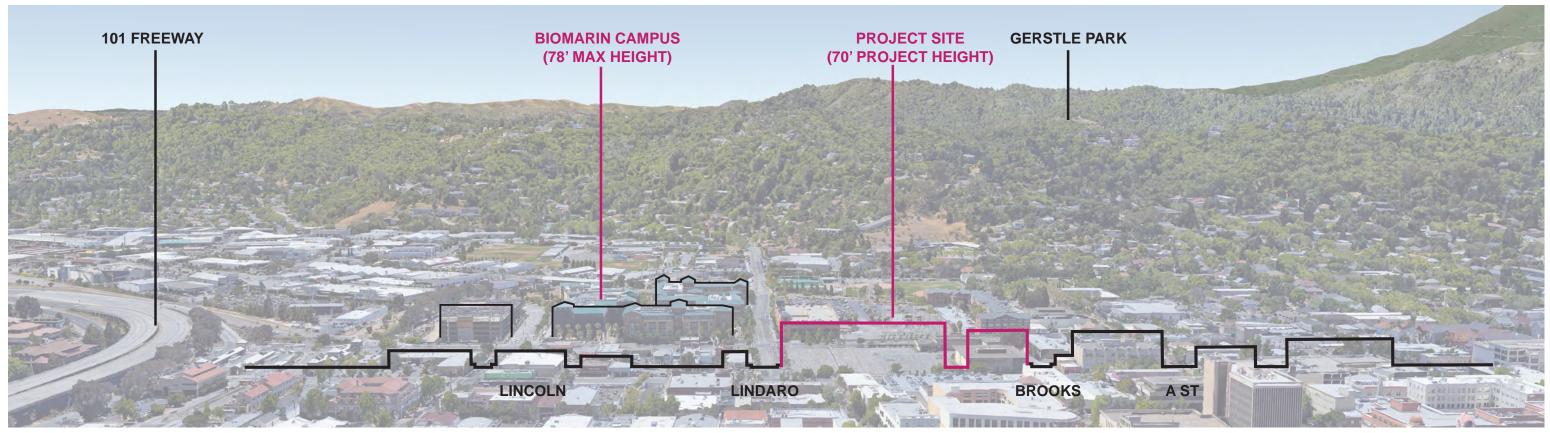
(ground floor slab to top of roof)

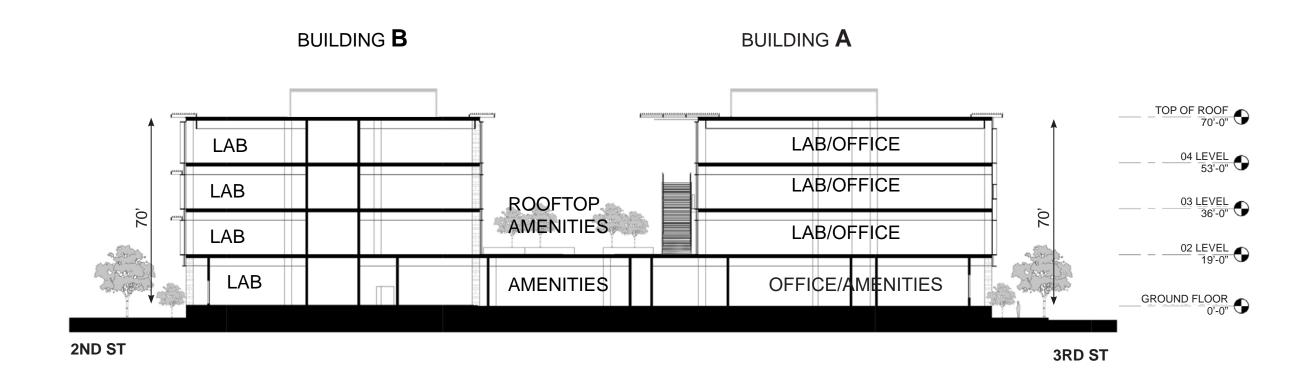
Parking

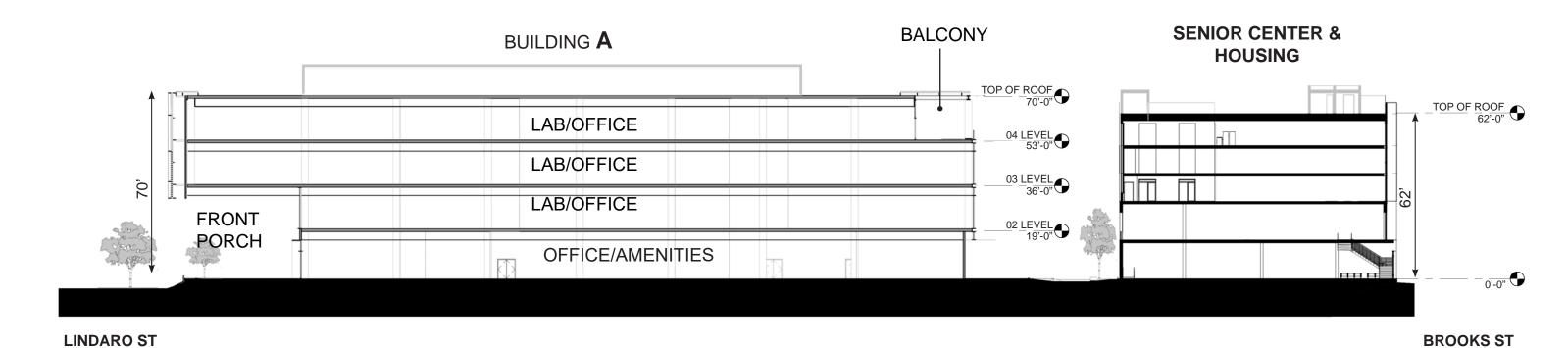
Exempt 1.0 FAR — 108,00SF

Campus Parking
Parking on Site — 30 spaces









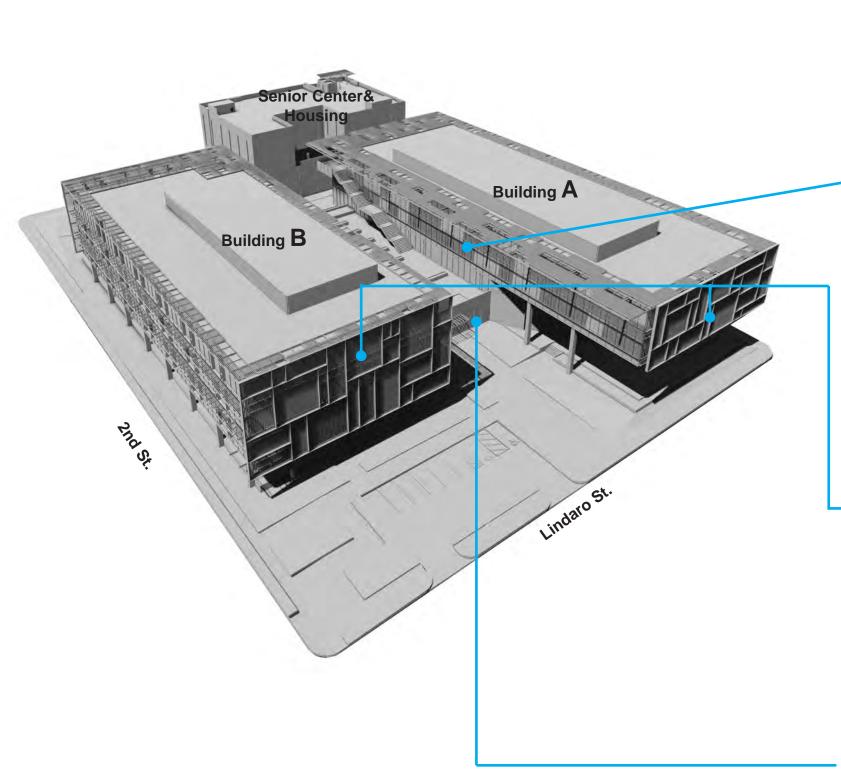


ARCHITECTURAL GOALS AND **CONCEPTS**

- Provide **Setback** and green space along Lindaro to enhance pedestrian experience and strengthen site entry.
- Provide visitor dropoff and strong sense of **Building** Entry.
- Lift Building at corner of Lindaro and Third Street to provide "Front Porch" for employee activities and to connect site to downtown.
- Provide Generous Space between the R&D building and neighboring senior housing and provide additional setback on the upper floor to further enhance the future residents' experience and access to natural light.
- Set back buildings from Second and Third Streets to enhance pedestrian experience and Soften the Street Edge.
- Rooftop **Amenity Deck** between both buildings for employee

ENERGY SAVING MEASURES

- Orient buildings with long axis east and west direction for best energy savings.
- Clad building with glass to maximize **Natural Light** and views outward.
- Provide overhangs on south facades to create **Shading** over glass areas.
- Provide **Shading Skin** on east and west facades to protect from heat gain.







OVERALL GLASS FACADE





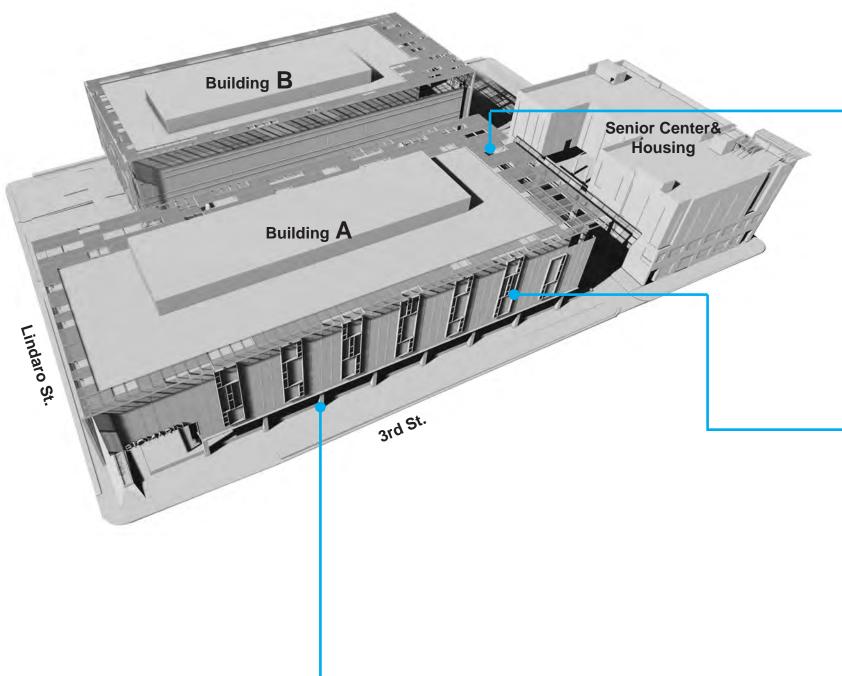


SHADING SKIN ON EAST & WEST FACADES





ENTRY & BASE OF BUILDING

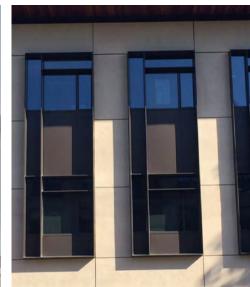






OVERHANG / TRELLIS





FACADE FACING 3RD STREET(SIMILAR ON 2ND STREET)





COLUMN EXPRESSION & BUILDING SETBACK



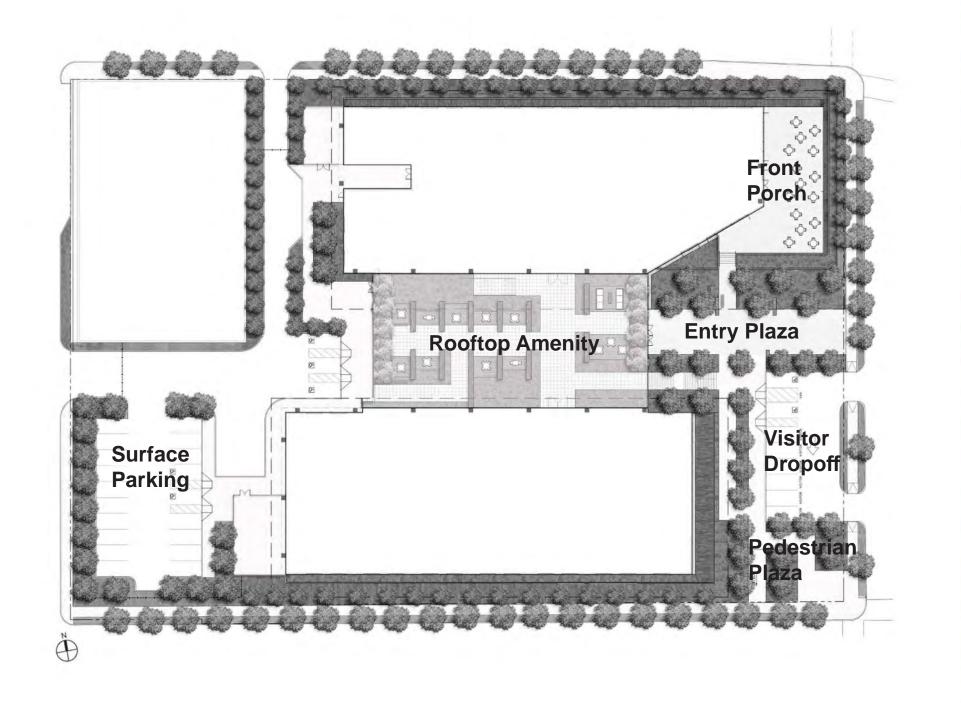


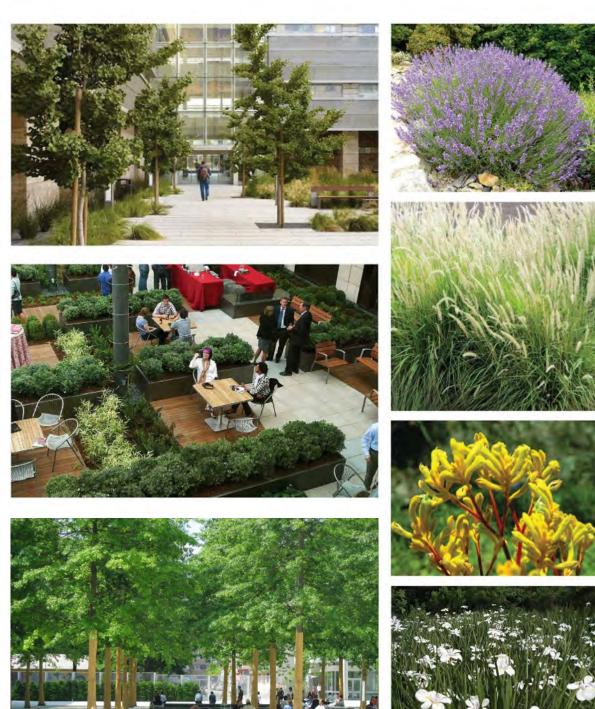
EXISTING PROPOSED



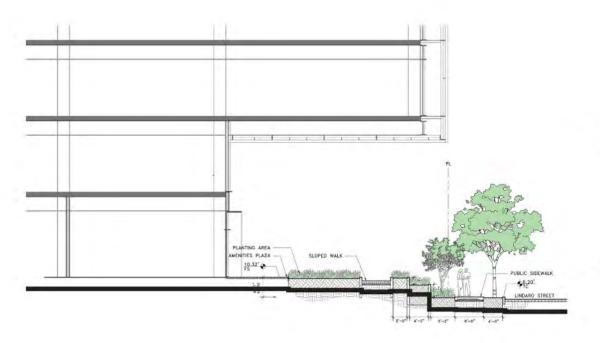


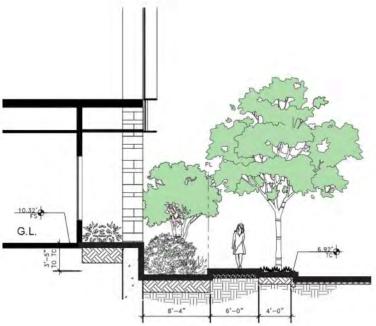
EXISTING PROPOSED



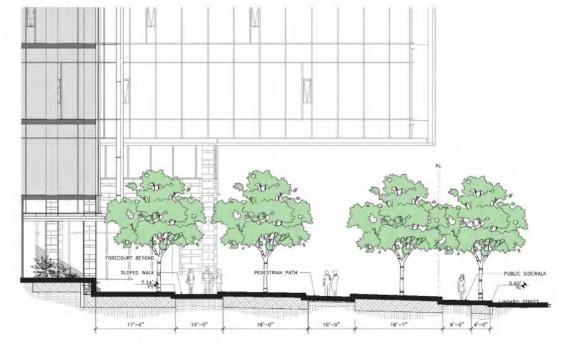


PROPOSED PLANTING





SECTION AT LINDARO AND 3RD



SECTION AT LINDARO STREET PLAZA

SECTION AT 3RD STREET

SECTION AT 2ND STREET



EXISTING - 2ND AND LINDARO



EXISTING - 3RD AND BROOKS



POTENTIAL STREETSCAPE







GINKGO BILOBA





999 3rd Street San Rafael, CA 94901

Concept Design Submittal December 18, 2017

Van Meter Williams Pollack

Architect 333 Bryant Street San Francisco CA 94107

CSW/Stuber-Stroeh

Civil Engineer 45 Leveroni Court Novato, CA 94949

Project Description

Whistlestop's proposed 999 Third Street development at the corner of Brooks Street and Third Street replaces the old PG&E facility building with a new mixed-use senior center with affordable housing. This new development will allow a highly respected and admired local non-profit to continue serving Marin County seniors and meet the growing demand for their needed

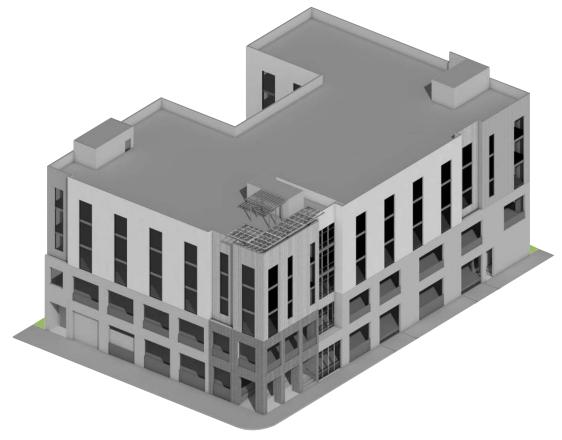
Whistlestop has partnered with Eden Housing to help realize their vision for a new facility that will include 54 units of onsite affordable senior housing to complement its Active Aging Center. The approximately 18,000 sq.ft. area on the first and second floors includes adult services for Whistlestop's extensive service program with meeting rooms, classrooms and service offices within a contemporary facility. There are 19 parking spaces for the Whistlestop facility with a single parking space for the resident manager; the senior housing will be a car-free community.

The new affordable housing is located on the third through fifth floors and provides homes to very low and extremely low-income seniors, aged 62 and older and who earn less than 50% of the Area Median Income. The housing, which will be a mix of one bedroom and studio apartments, will also include high quality amenities such as a community room, residential courtyard for gatherings and gardening, a computer center and exercise room, central laundry facility and furnished lobbies for casual social interaction and an on-site resident manager.

The building's contemporary design is grounded in traditional building form of base/middle/top. The building's two-story base will be a solid form and material, with commercial storefronts on the ground floor, with decorative grilles that allow the parking garage to be well lit and ventilated. There will be similar larger windows for classrooms offices on the main Whistlestop floor. There will be a more vertically proportioned and scaled middle for the three residential stories; with the corner mass highlighted by a change in material and accented by a trellis or framing element which adds a top and visual importance to the buildings corner.

The accented entrance and lobby created by an arcaded walk allows for a ramp to ease the walk to the raised floor elevation above the areas flood plain. The lobby has a glassy storefront entry which extends through each floor of the building providing a sunlit lobby as one walks up the stairs to the Whistlestop Center or walks out of the elevator to the residences above. The building will be designed to meet Green-Point Rated or LEED standards of sustainability, with reduced energy and water use.

Whistlestop and Eden Housing's Vision for a truly supportive senior community will be a symbol of San Rafael and Marin's commitment to their seniors who have made Marin what it is today.





VICINITY MAP

Project Planning Statistics

15,000 s.f. Site Area: **Zoning District:** 2/3 MUE 1.5 FAR Allowable FAR:

Proposed FAR: 1.25 FAR (Whistlestop Commercial Use Only) Allowable FAR: 54 feet; * 12' bonus for Affordable Housing

Proposed Height: 62' to Top of Roof

Residential Allowed: 1 units/1000 s.f. of Site Area = 15 Units

35% bonus = 20 units (State Density Bonus)

Residential Proposed: 54 Units; 53 Affordable Apartments and 1 Manager's Unit

Unit Mix: 42 - Studio

11 - 1 Bedroom

1 - 2 Bedroom

Total: 54 Apartments

Parking Required:

Whistlestop: Within parking district 1.0 FAR on-site parking exempt. Parking study is necessary to determine the parking ratio for a public/quasi-public use (19 spaces were

determined to be necessary per previous parking study). Residential: 0.5 space per unit for affordable senior housing

per State Density Bonus

Parking Proposed: Whistlestop: 19 spaces

> Residential: 1 Manager's Space; No Residents' parking based on affordability level and access to Whistlestop buses and

location near local transit)

State Density Bonus Concessions Requested:

State Density Bonus

Development Standard

Reduction Requested:

 Density Bonus to allow for the 54 units Front Yard setback reduction from 5' to 0'

- Landscaping reduction from 10% to 0%

- Residential Parking: 0 spaces per unit

TEL: (415)456-9065 CONTACT: JOE O'HEHIR JOHEHIR@WHISTLESTOP.ORG

ARCHITECT

PROJECT DIRECTORY

22645 GRAND STREET

CONTACT: ANDREA OSGOOD

930 TAMALPAIS AVENUE

SAN RAFAEL, CA 94901

EMAIL: AOSGOOD@EDENHOUSING.ORG

SCRISCIMAGNA@EDENHOUSING.ORG

HAYWARD, CA 94541

TEL: (510) 582-1460

FAX: (510) 582-0122

WHISTLESTOP

DEVELOPER

EDEN HOUSING

VAN METER WILLIAMS POLLACK 333 BRYANT STREET SUITE 300 SAN FRANCISCO, CA 94107 TEL: (415) 947-5352 FAX: (415) 947-5238 CONTACT: RICK WILLIAMS, PRNCIPAL PROJECT ARCHITECT

SHEET INDEX

SHEET INDEX		
SHEET	SHEET NAME	
A0	COVER SHEET	
A1	AERIAL GROUND FLOOR PLAN	
A2	FIRST FLOOR PLAN	
A3	SECOND FLOOR PLAN	
A4	THIRD FLOOR PLAN	
A5	FOURTH FLOOR PLAN	
A6	FIFTH FLOOR PLAN	
A7	ROOF FLOOR PLAN	
A8	NORTH ELEVATION: 3RD STREET	
A9	EAST ELEVATION	
A10	SOUTH ELEVATION	
A11	WEST ELEVATION: BROOK STREET	
A12	WEST BUILDING SECTION	
A13	SOUTH BUILDING SECTION	
A14	BEFORE VIEWS	
A15	N-E 3RD STREET VIEW - AFTER	
A16	N-W 3RD STREET VIEW - AFTER	
A17	N-E BROOKS STREET VIEW - AFTER	
A18	N-W AXONOMETRIC CONCEPT DIAGRAM	
A19	E-N AXONOMETRIC CONCEPT DIAGRAM	

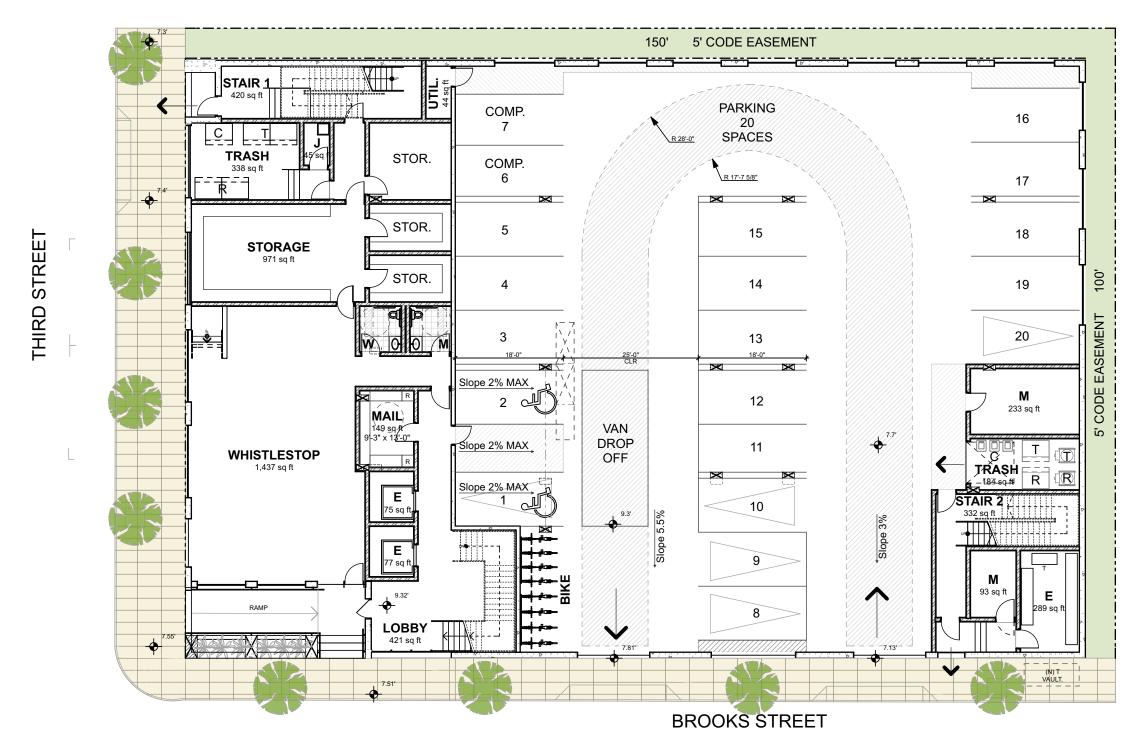




Al



Whistlestop | AERIAL GROUND FLOOR PLAN



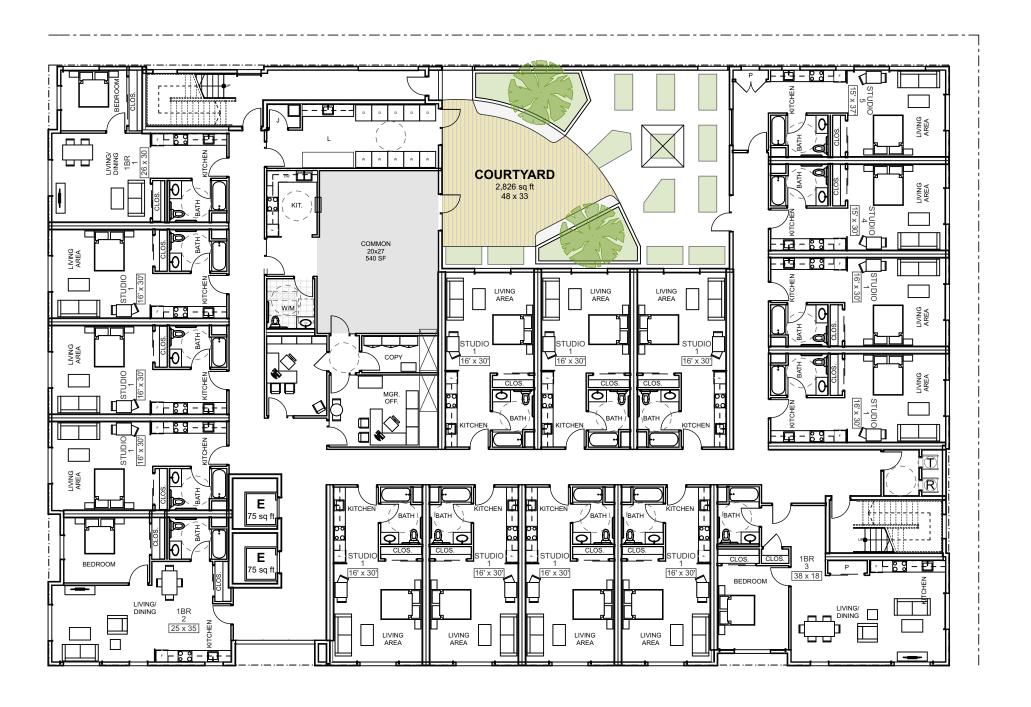
STATISTICS				
SITE AREA:	15,000 SF			
WHISTLE STOP:				
GROUND LEVEL:	15,000 SF			
Café/Whistle stop etc.	4,050 SF			
Garage & Utilities	10,035 SF	20 Parking Spaces		
Residential Lobby	915 SF			
2ND FLOOR:	15,000 SF	Offices and Classrooms		
3RD FLOOR:	13,400 SF	Podium Ctyd.=1,600 SF		
4TH FLOOR:	13,400 SF			
5TH FLOOR:	13,400 SF			
UNIT TYPES:	42	STUDIOS		
	11	1BR		
	1	2BR		
TOTAL:	54	UNITS		

0 16' 32'

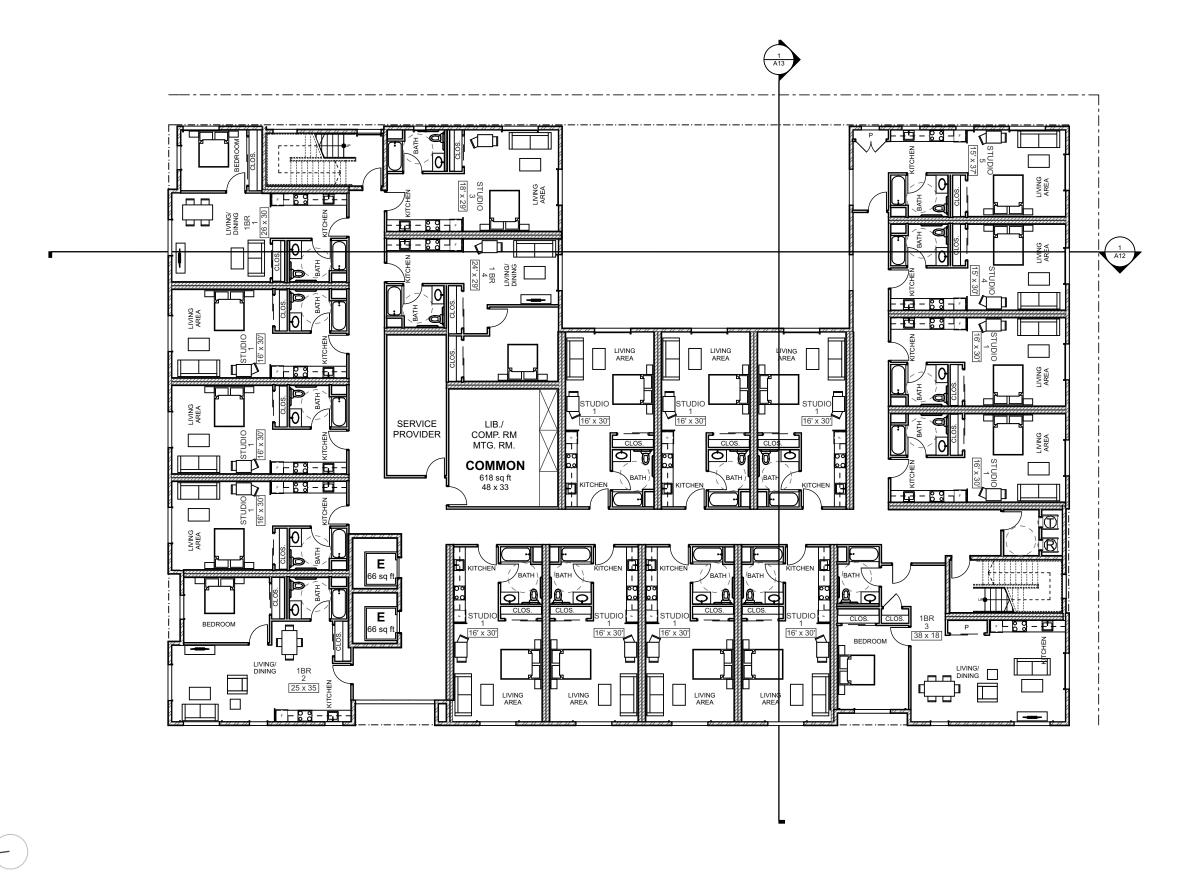








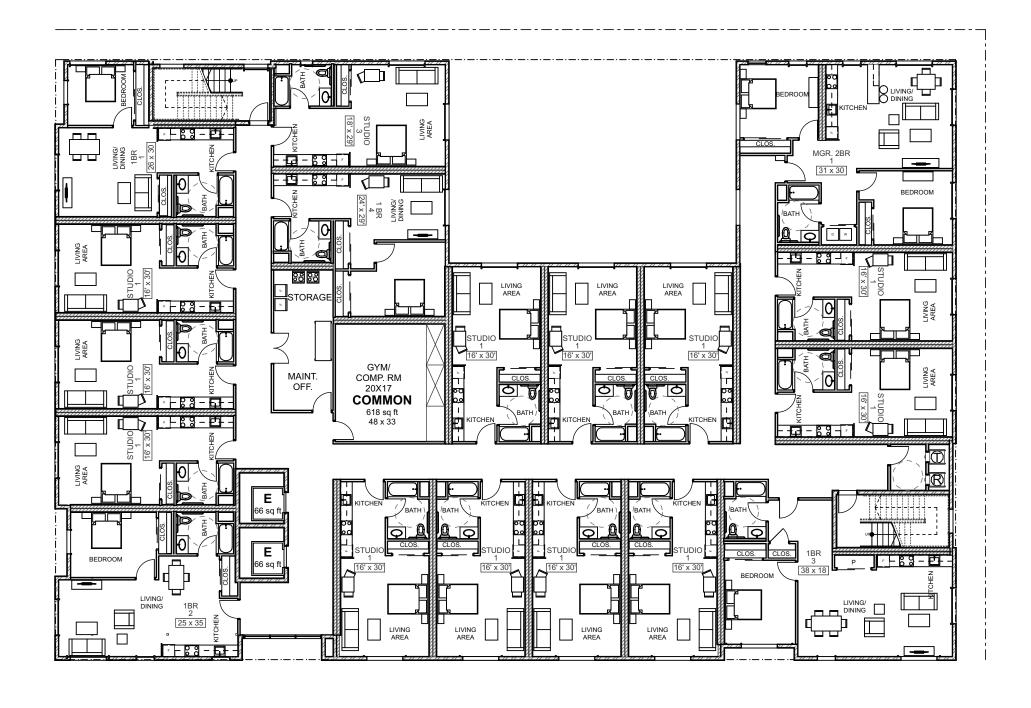




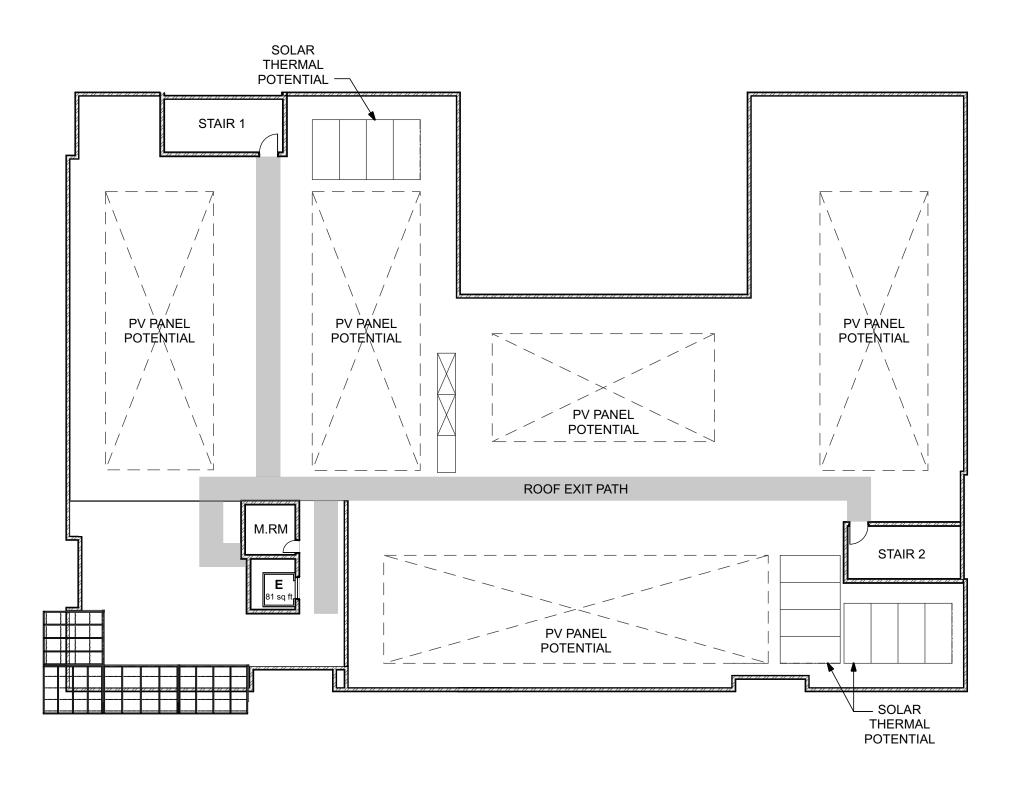
Whistlestop # 1718| Pr

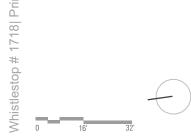
A5

VAN METER WILLIAMS POLLACK **











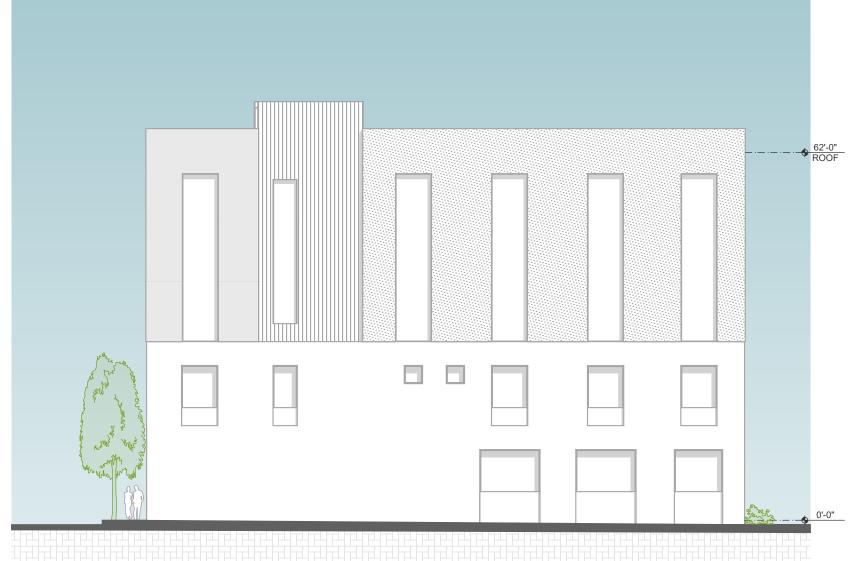
Whistlestop | NORTH ELEVATION: 3RD STREET

VAN METER WILLIAMS POLLACK

3RD ST

0 8 1





BROOKS ST BIOMARIN

Whistlestop #

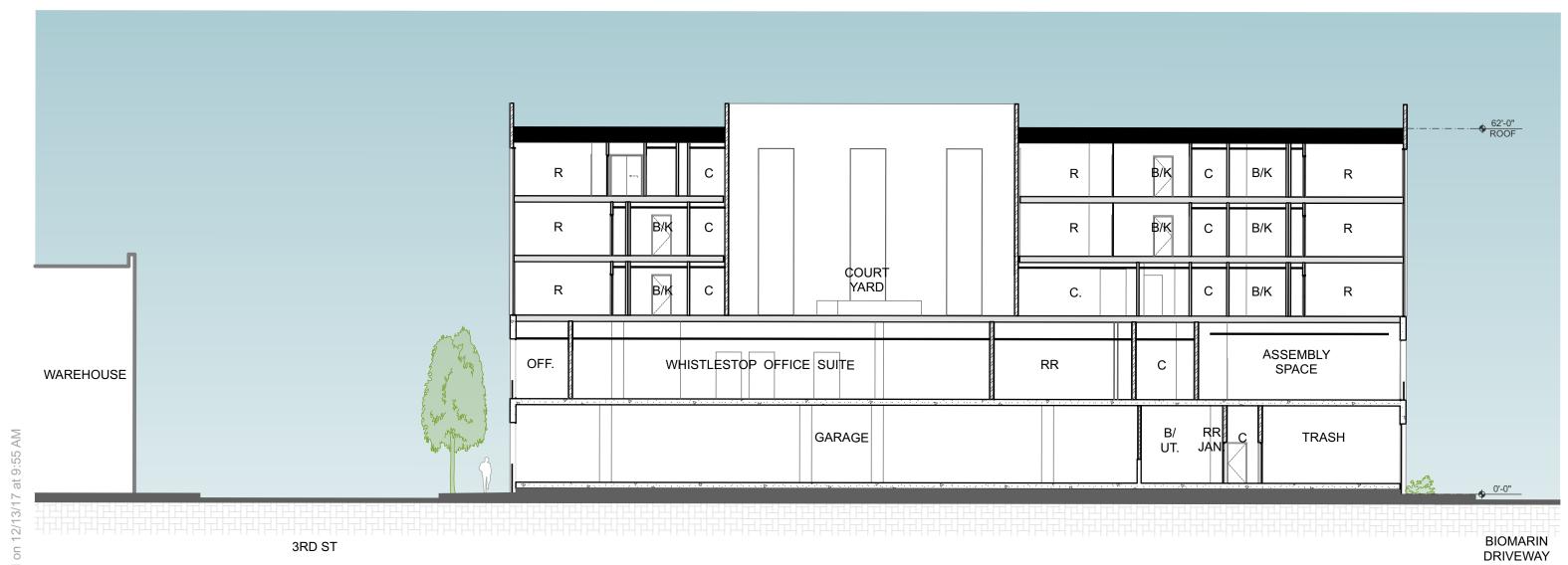
AIO





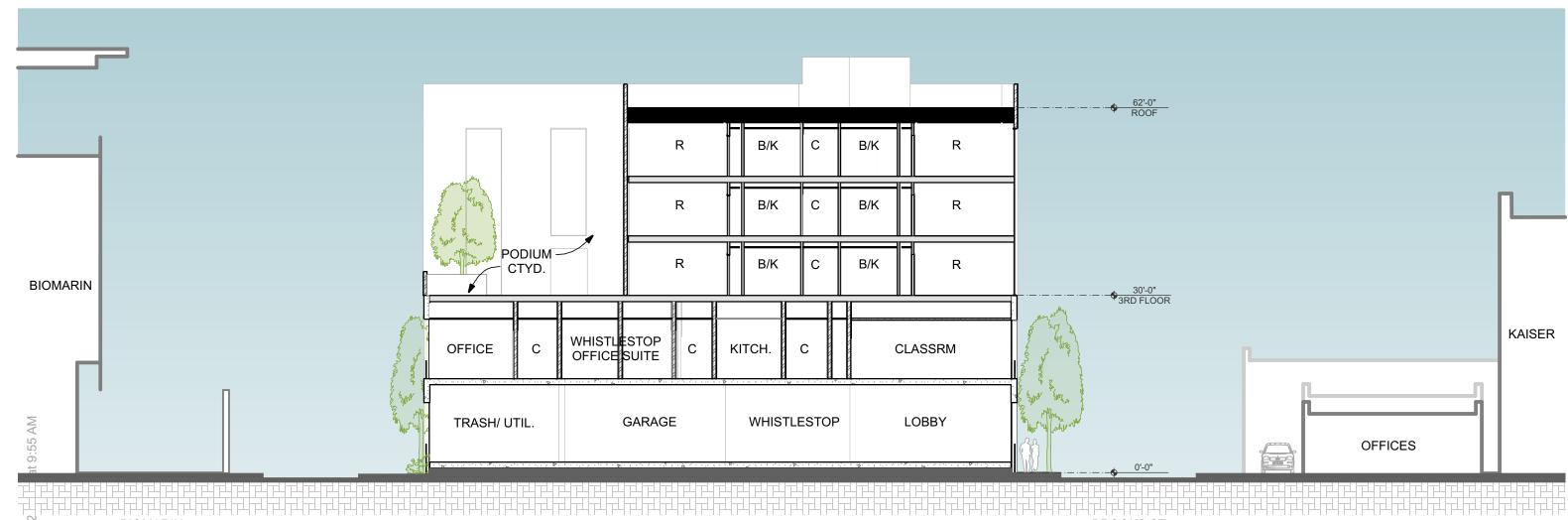
Whistlestop | WEST ELEVATION: BROOK STREET

VAN METER WILLIAMS POLLACK





Whistlestop | WEST BUILDING SECTION



BIOMARIN BROOKS ST

histlestop # 1718| Prin

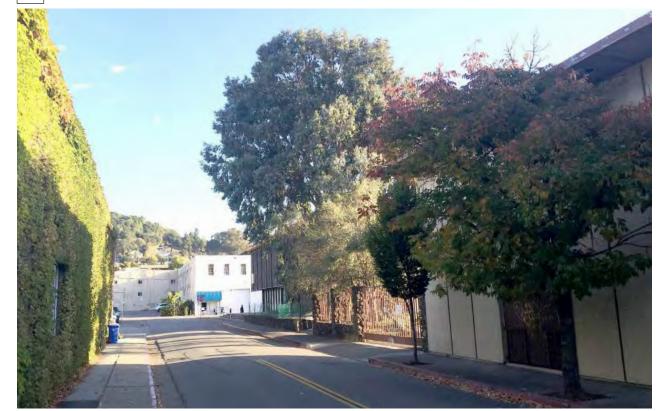
AI3

Whistlestop | SOUTH BUILDING SECTION

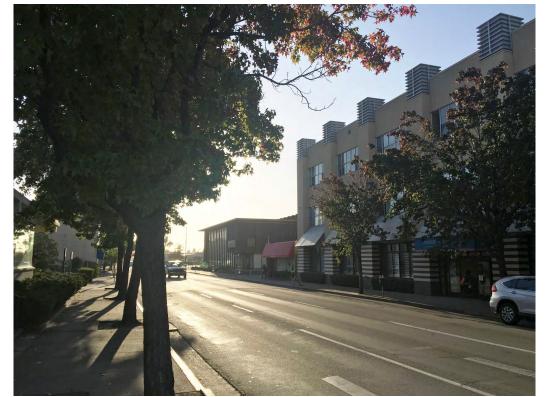




1 VIEW FROM 3RD ST



3 VIEW FROM BROOKS ST



2 VIEW FROM 3RD ST

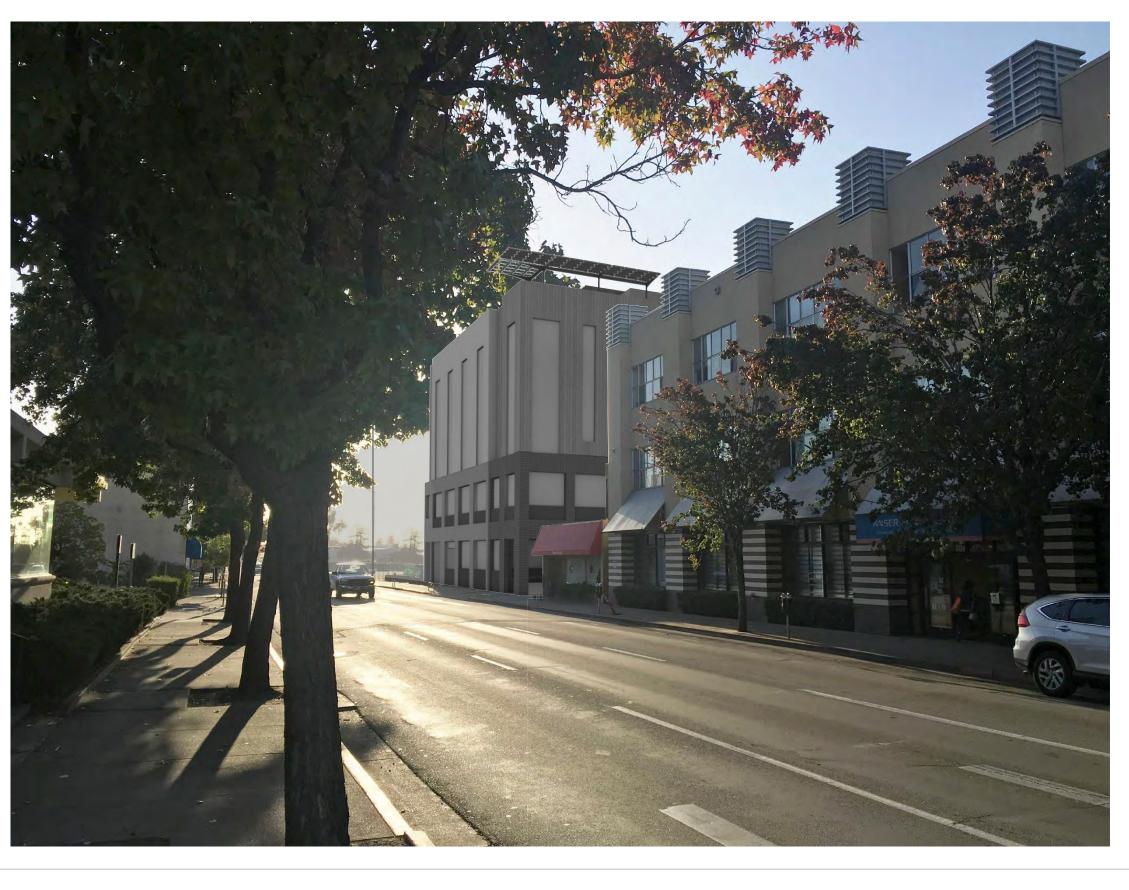








Whistlestop N-E 3RD STREET VIEW - AFTER



Whistlestop N-W 3RD STREET VIEW - AFTER













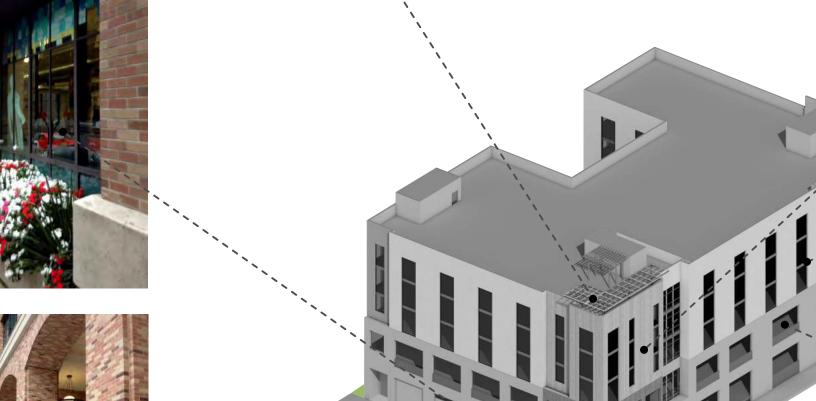


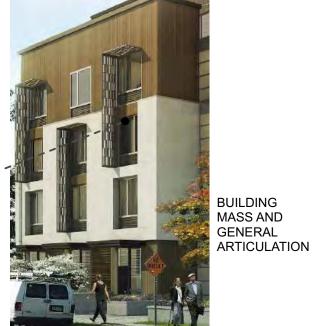
ACCENT MATERIAL AT CORNER





GROUND FLOOR ARTICULATION



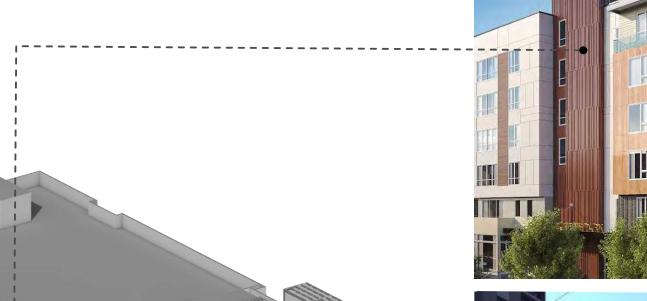




A18



BUILDING MASSING & COMMON COURTYARD

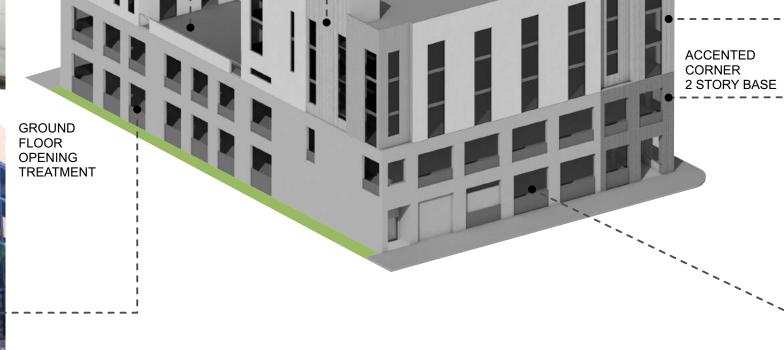


ACCENTED STAIR TOWER MATERIAL

ACCENTED BULDING — CORNER



RETAIL STOREFRONT





A19

Whistlestop | E-N AXONOMETRIC CONCEPT DIAGRAM

Whistlestop # 1718| Printed on 12/13/17 at 9:56 AM

