# PPA / EEA SUBMITTAL

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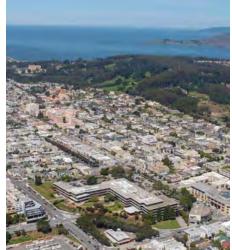








BRICK ELEMENTS AND LINEAR MODERN FACADE



**AERIAL VIEW LOOKING NORTH-WEST** 

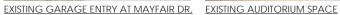


EXISTING CYPRESS TREE











VICINITY MAP + EXISTING SITE IMAGES























HOMES WITH TREE LINED STREETS



MULTIFAMILY HOUSING ON EUCLID



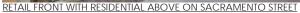
ATTACHED HOUSING ON COLLINS STREET



DETATCHED HOUSING ON WEST SIDE OF LAUREL ST.









COMMUNITY SERVING RETAIL AT LAUREL VILLAGE























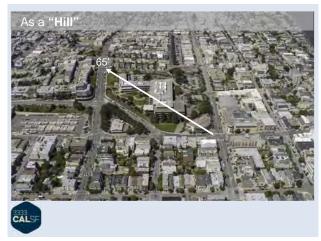
**EXISTING NEIGHBORHOOD IS TEXTURED** 



EXISTING NEIGHBORHOOD HAS A MIX OF USES AND BUILDING TYPES



 $\underline{\sf SITE}$  IS PART OF THE LANDSCAPE: CONNECTS VISUALLY WITH VIEWS,  $\underline{\sf IREES}$ , and  $\underline{\sf LANDSCAPE}$ .



SITE AS A HILL: 65' GRADE CHANGE SITE AS AN ISLAND: NOT CONNECTED TO THE CITY GRID



SITE BECOMES AN INTERCONNECTED PART OF THE NEIGHBORHOOD



BUILDINGS ORGANIZED AROUND PUBLIC SPACE

03.23.2016

PPA/EEA SET

3333 CALIFORNIA STREET SAN FRANCISCO, CA

**URBAN PLANNING DIAGRAMS** 





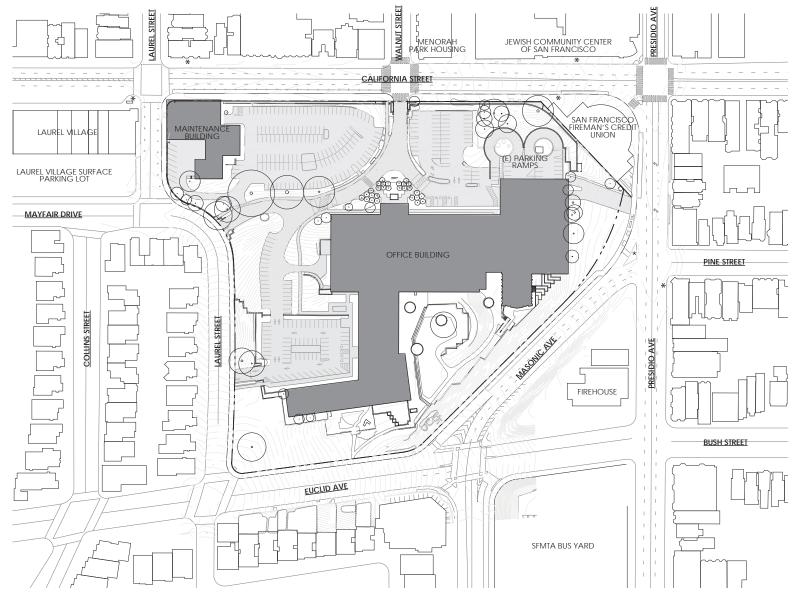












SITE PLAN - EXISTING

\* DENOTES (E) BUS STOP

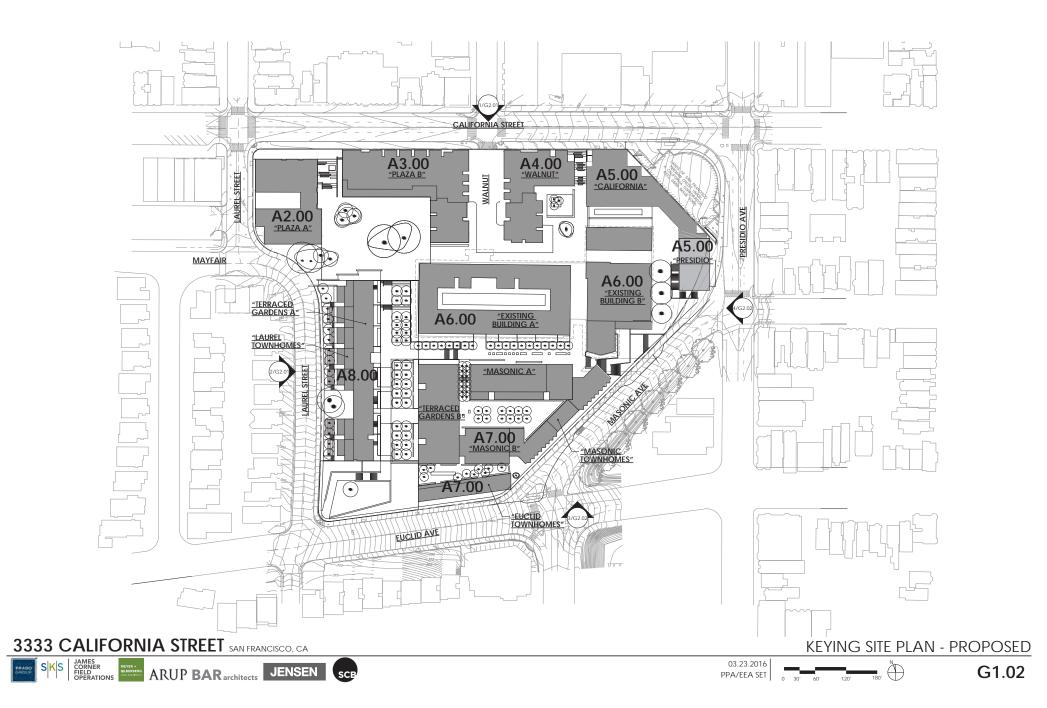














AND LAUREL



1. PERSPECTIVE FROM CALIFORNIA (WEST OF LAUREL) LOOKING SOUTHEAST TO CORNER OF CALIFORNIA 2. PERSPECTIVE FROM CALIFORNIA (BTWN LAUREL AND WALNUT) LOOKING SOUTH INTO MARKET PLAZA



3. PERSPECTIVE FROM WALNUT, LOOKING SOUTH TOWARD CONTINUATION OF WALNUT AND CORNER OF CALIFORNIA AND WALNUT



 $\underline{\text{4. PERSPECTIVE FROM CALIFORNIA (BTWN WALNUT AND PRESIDIO), LOOKING SOUTH }\underline{\text{AT PEDESTRIAN WALK}}$ 



PROPOSED SITE VIEWS















1. PERSPECTIVE FROM TERRACED GARDENS LOOKING NORTH TOWARD MARKET PLAZA



2. PERSPECTIVE FROM TERRACED GARDENS LOOKING NORTH-WEST INTO MARKET PLAZA







PROPOSED SITE VIEWS















1. PERSPECTIVE OF EXISTING AUDITORIUM AND PLAZA LOOKING WEST FROM MASONIC



3. PERSPECTIVE FROM MASONIC LOOKING NORTH TOWARD CORNER PLAZA AT EUCLID AND MASONIC 4. PERSPECTIVE LOOKING SOUTH-WEST TOWARD MASONIC STREET BUILDINGS



2. PERSPECTIVE LOOKING WEST ON PINE AT EXISTING BUILDING, AND PRESIDIO BUILDING WITH PUBLIC OVERLOOK



PROPOSED SITE VIEWS















1. PERSPECTIVE FROM LAUREL AND EUCLID LOOKING NORTH ALONG LAUREL



2. PERSPECTIVE LOOKING EAST TOWARD HILLTOP PARK



3. PERSPECTIVE LOOKING EAST FROM LAUREL STREET



4. PERSPECTIVE FROM LAUREL AND MAYFAIR LOOKING SOUTH ON LAUREL STREET

PROPOSED SITE VIEWS











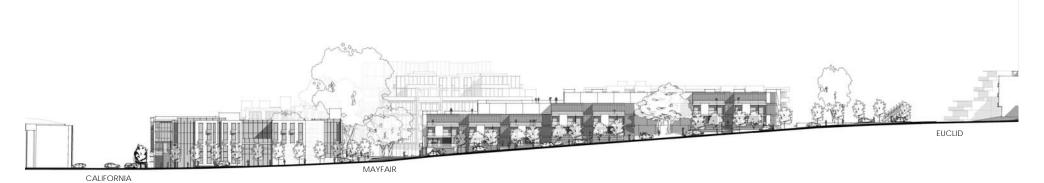






(E) CREDIT UNION - NOT PART OF SITE

1. CALIFORNIA STREET ELEVATION - OVERALL



2. LAUREL STREET ELEVATION - OVERALL



3333 CALIFORNIA STREET SAN FRANCISCO, CA

REFERENCE SITE ELEVATIONS











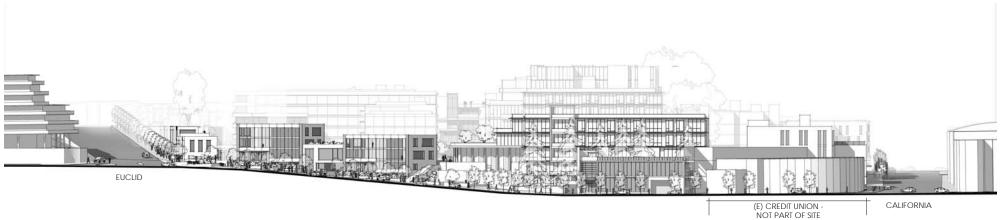








# 3. EUCLID AVENUE ELEVATION - OVERALL



4. PRESIDIO / MASONIC ELEVATION - OVERALL







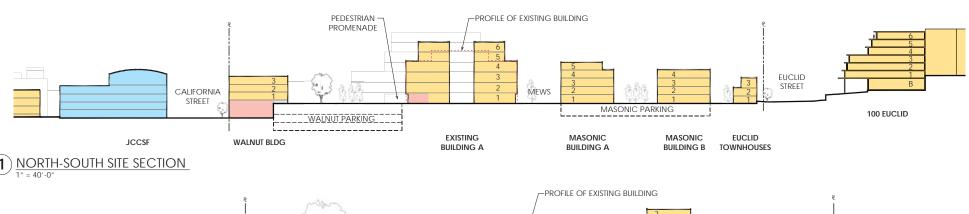


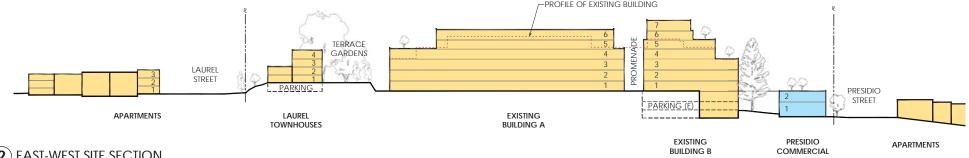


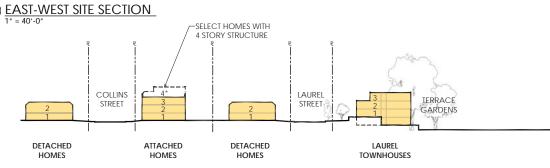












 $\underbrace{\mathbf{3}}_{1'' = 40' \cdot 0''} \underline{\mathsf{EAST-WEST}}_{\mathsf{SITE}} \underline{\mathsf{SECTION}}_{\mathsf{SITE}}$ 

# 3333 CALIFORNIA STREET SAN FRANCISCO, CA





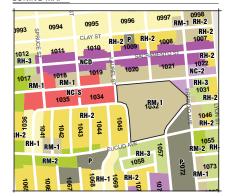




PROJECT SITE SECTIONS



## ZONING MAP\*



#### HEIGHT / BULK MAP\*



\* MAPS FROM WWW.SF-PLANNING.ORG

#### PROPERTY SUMMARY:

ADDRESS: SUPERVISOR: 3333 CALIFORNIA STREET DISTRICT 2 / MARK FARRELL

BLOCK/LOT: 1032/003 LOT AREA: 446,468 SF RM-1 HEIGHT/BULK:

#### ZONING SUMMARY:

USES PERMITTED: (TABLE 209.2)	REQUIRED / PERMITTED  DWELLING UNITS (P)  RETAIL SALES (NP)¹  COMMERCIAL USE (NP)¹  COMMUNITY FACILITY (C)	PROVIDED  558 RESIDENTIAL DWELLING UNITS 59,915 SF RETAIL  49,999 SF COMMERCIAL  12,455 SF AUDITORIUM (EXISTING)
DWELLING UNIT DENSITY : (TABLE 209.2)	1:800 SF LOT AREA 446,468/800 = 558	558 - COMPLIES
HEIGHT (SEC. 260):	40-F1 <sup>2</sup> (E) BLDG A · 68'-6" (NON-CONFORMING) (E) BLDG B - 67'-0" (NON-CONFORMING)	
BULK (SEC. 270):	"X" - HEIGHT STEPPING REQ'D IF GRADE EXCEEDS 5% SLOPE.	COMPLIES, SEE HEIGHT DIAGRAMS, G3.04
FAR (SEC. 124(b))	1.8:1-ONLY APPLIES TO COMMERCIAL	COMMERCIAL COMPLIES
UNIT MIX	NO REQUIREMENT	SEE G3.02
REAR YARD (SEC. 243):	45% LOT DEPTH	52 % OF SITE IS OPEN AREA <sup>3</sup> - SEE G3.03
OPEN SPACE (SEC. 135):	100 SF/UNIT PRIVATE, 133 SF/UNIT COMMON	87,900 SF PUBLICLY ACCESSIBLE OPEN SPACE. ADDIT'L OPEN SPACE PROVIDED. SEE G3.03
PARKING (SEC. 150):	RES: REO'D 1.0/1.0 DU AUDITORIUM: REO'D 1/8 SEATS COMMERCIAL: REO'D 1/500 SF RETAIL: REO'D 1/500 UP TO 20K GSF 1/250 IN EXCESS OF 20K	558 SPACES, OR 1.0/1.0 37 SPACES (AT 293 SEATS) 100 SPACES (1/500) 120 SPACES (1/500)
	PUBLIC: NONE REQUIRED	60 SPACES <sup>4</sup>
OFF-STREET LOADING: (SEC. 152)	1 FOR 10,000-60,000 SF RETAIL 3 FOR 500,000-900,000 SF RES+OFFICE	1 - COMPLIES 4 - COMPLIES 5 TOTAL
CAR SHARE (SEC. 166):	201+ DU: 2, + 1/200 = 4 REQ'D 50+ STALLS: 1= 1/50 OVER 50 = 5 REQ'D	5 - COMPLIES 5 - COMPLIES
Bike Parking (Sec. 155):	CLASS ONE: RES: 100 + 1/4 DU OVER 100 = 215 AUDITORIUM: 5 COMMUNITY: 1/5,000 GSF = 10 RETAIL: 1/7,500 GSF CLASS TWO:	215 - COMPLIES <sup>5</sup> 5 - COMPLIES 10 - COMPLIES 8 - COMPLIES
		28 - COMPLIES <sup>5</sup> 5 - COMPLIES 4 - COMPLIES 11- COMPLIES

- 1. SPONSOR WILL BE REQUESTING A ZONING CHANGE TO INCLUDE THESE USES.
- 2. SPONSOR WILL BE REQUESTING AN ADDITIONAL FIVE-FEET FOR CALIFORNIA STREET BUILDING'S GROUND FLOOR.
- 3. SPONSOR WILL BE REQUESTING A REAR YARD EQUIVALENCY AND TO THE EXTENT IT IS APPLICABLE, PLANNING
- COMMISSION RESOLUTION 4109 WILL REQUIRE MODIFICATION.
- 4. EXISTING SITE PROVIDES APPROXIMATLY 60 PAID PUBLIC PARKING SPACES FOR COMMUNITY USE.
- 5. SPONSOR IS EXPLORING UP TO ONE SPACE PER BEDROOM AND INCORPORATION OF BIKE SHARE PROGRAMS.

PLANNING CODE SUMMARY















			PARKING		
GARAGE	PARKING TYPE	TOTAL SPACES PER GARAGE	GARAGE GROSS SQUARE FOOTAGE	LEVELS BELOW GRADE	BUILINGS SERVED
MAIN GARAGE	RESIDENTIAL	387			PLAZA A
WITH (2) ENTRY @ WALNUT &	RETAIL	120			PLAZA B
1) ENTRY @ PRESIDIO	COMMERICAL	100	303,900 sf	3	WALNUT
	LOADING	3			CALIFORNIA COMMERCIAL
	AUDITORIUM	37			EXISTING A
	PUBLIC	60			ALL
	CAR SHARE	8			EXISTING BLDG A
					EXISTING BLDG B
MASONIC GARAGE	RESIDENTIAL	135			MASONIC TOWNHOMES
	RETAIL	0	60,300 sf	1*	MASONIC A AND B
	LOADING	2			EUCLID TOWNHOMES
	CAR SHARE	1			TERRACED GARDEN B
		_			
AUREL GARAGE	RESIDENTIAL	36			LAUREL TOWNHOMES
	LOADING	0	18,000 sf	1*	TERRACED GARDEN A
	CAR SHARE	1			
		890			
PARKING TYPE	EXISTING	PROPOSED**			
RESIDENTIAL	0	558			
RETAIL	0	120			
COMMERCIAL	486***	100			
AUDITORIUM	0	37			
PUBLIC	55	60			
CARSHARE	5	10			
OTAL	546***	885			
	(216 BELOW GRADE)	(ALL BELOW GRADE)			
NOTE PARKING LEVEL IS PARTI	ALLY ABOVE GRADE ALON	G MASONIC AVENUE BU	IT IS NOT VISABLE EXCEPT ENTRY - PARKING	S IS WRAPPED BY RESIDENTIA	AL USE
**STREET PARKING NOT INCLDU	ED; PARKING UNDER STUI	DY			
***INCLUDES SIX (6) MOTORCYC	LE PARKING STALLS				

	GROS:	SQUARE FOOTAGES & USES	(EXCLUDING GARAGES)	1	
STREET FRONTAGE	BUILDING NAME	USE	GROSS SQUARE FEET	TOTAL BLDG AR	EA
CALIFORNIA	PLAZA A	RESIDENTIAL	38,200		
		RETAIL ON CA ST.	11,000	PLAZA A =	53,300
		RETAIL ON PLAZA	4,100		
CALIFORNIA	PLAZA B	RESIDENTIAL	73,900		
		RETAIL ON CA ST.	19,000	PLAZA B=	100,000
		RETAIL ON PLAZA	7,100		
CALIFORNIA	WALNUT	RESIDENTIAL	50,500	WALNUT=	58,600
		RETAIL ON CA ST.	8,100		
CALIFORNIA	CALIFORNIA COMMERCIAL	COMMERCIAL	39,900		
PRESIDIO	PRESIDIO COMMERCIAL	COMMERCIAL	10,099	ALL COMMERCIAL=	49,999
MASONIC	MASONIC TOWNHOMES	RESIDENTIAL	39,250		
	MASONIC A	RESIDENTIAL	61,295	MASONIC=	132.770
	MASONIC B	RESIDENTIAL	31,025		
		RETAIL	1,200		
EUCLID	EUCLID TOWNHOMES	RESIDENTIAL	13,500	EUCLID=	13,500
LAUREL	LAUREL TOWNHOMES	RESIDENTIAL	20,210		
INTERAL TERRACE WALK	TERRACED GARDEN A	RESIDENTIAL	56,950	LAUREL & GARDENS=	152.060
	TERRACED GARDEN B	RESIDENTIAL	74,900		
INTERNAL	EXISTING BLDG A	RESIDENTIAL	185.000	BLDG A=	192.270
		RETAIL	7.270	BLDG B=	144.170
	EXISTING BLDG B	RESIDENTIAL	129,570	TOTAL A & B=	336,440
		RETAIL	2,145	EXISTING TO REMAIN	252,315
		AUDITORIUM	12,455	(BOTH BLDG A & B)	
·				TOTAL GROSS AREA	896.669

STREET FRONTAGE	BUILDING NAME	UNIT COUNT
CALIFORNIA	PLAZA A	43
	PLAZA B	77
	WALNUT	53
MASONIC	MASONIC TOWNHOMES	8
	MASONIC A	41
	MASONIC B	22
EUCLID	EUCLID TOWNHOMES	8
LAUREL	LAUREL TOWNHOMES	7
INTERNAL TERRACE WALK	TERRACED GARDEN A	29
	TERRACED GARDEN B	56
INTERNAL	EXISTING BLDG A	128
TT LINE	EXISTING BLDG B	86
TOTAL # OF UNITS		558
	JNIT MIX PERCENTAGES	•
UNIT TYPE	•	PERCENTAGE
STUDIO		7%
ONE BEDROOM		25%
TWO BEDROOM OR LARGE	R	68%

PROJECT DATA











# LOT COVERAGE / REAR YARD COMPLIANCE SUMMARY:

REAR YARD REO D TO BE 45% OF LOT DEPTH. THE PROPERTY IS A FULL BLOCK FRONTING SEVERAL STREETS. THEREFORE THE PROPERTY DOES NOT HAVE A TYPICAL REAR YARD SPACE. IN ORDER TO MEET STREET FRONTAGE REQUIREMENTS AND PROVIDE PUBLICALLY ACCESSIBLE OPEN SPACE WITHIN THE BLOCK, THE PROJECT REQUESTS TO MEASURE REAR YARD BY AREA.

LOT AREA: 45% OF LOT AREA:

OPEN AREA:

446 468 SE

200,911 SF REQUIRED REAR YARD EQUIVALENT \*

231,812 SF OR 52% OF SITE AREA

\*NOTE: RESOLUTION 4109, IF APPLIED REQUIRES 50% OPEN SPACE BEYOND THE PRESCRIBED 100' DEEP

RESIDENTIAL ZONE ALONG LAUREL AND EUCLID STREETS

# " (SS 8888) DENOTES OPEN AREA

# **OPEN SPACE SUMMARY:**

OPEN SPACE (SEC. 135):

133 SF/UNIT COMMON 558 UNITS X 133 = **74,214 GSF REQUIRED** 

87,900 SF PUBLICALLY ACCESSIBLE OPEN SPACE - COMPLIES ADDIT'L COMMON OPEN SPACE PROVIDED, BUT NOT CALCULATED ADDIT'L PRIVATE OPEN SPACE PROVIDED, BUT NOT CALCULATED

PUBLICALLY ACCESSIBLE OPEN SPACE MEETS THE DIMENSIONAL REQUIREMENTS OF SECTION 135( $\mathbf{g}$ )(182): ALL SPACES ARE AT LEAST 15 'x15' AND 300 5' MIN. ALL INNER COURT CONDITIONS COUNTED TOWARDS OPEN SPACE CALCULATIONS ARE MIN. 20' WIDE AND AT LEAST AS WIDE AS THE BUILDINGS FRONTING THEM.



3333 CALIFORNIA STREET SAN FRANCISCO, CA

PLANNING CODE DIAGRAMS





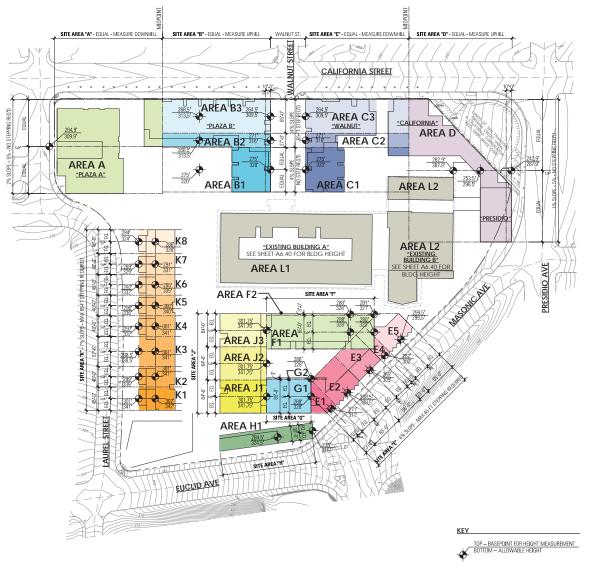












# **BUILDING HEIGHTS SUMMARY (SECTION 260)**

The project is composed of a site plan with several different buildings. Each building's height is measured independantly and in compliance with the provisions of Section 260.

Section 260(a)(1)(D): Where a building has frontages on two or more streets the owner may elect the street frontage from which the measurement is taken.

Section 260(a)(1)(B):

Where the lot slopes downward from the street the point of measurement shall be taken from curb. This point may be used to measure all portions of the building within 100-ft of the street or to a point equidistant between such street

and the street on the opposite side of the block - whichever is greater

Section 260(a)(1)(C) Where the lot slopes upward from the street, the point of measurement shall be taken from the curb at the centerline of the frontage or building step for the first 10-ft of the building. At all other sections the height shall be taken at the average

of the grades on either side of the building or building step.

Table 260 Avg. Slope of Curb Maximum width for portions of the building that

may be measured from a single point
No Requirement 0% - 5% Slope:

6%-15% Slope: 65-ft 15% - 20% Slope

**BUILDING** MEASUREMENT NARRATIVE

> Plaza "A" fronts both Laurel Street and California Street and elects to measure from Laurel per Section 260(a) (1)(D). Plaza: "A" is entirely within height measurement: "Area A." Laurel Street has a slope of less than 5% and thus is measured at the midpoint of the frontage at existing cuto. The measurement from Laurel Street is downsloping and is carried to the line equidistant between Laurel Street and the Walnut Street Extension. The measurement is taken to 45-ft, to allow an additional 5-ft at California Street buildings for adequate retail

floor-to-floor heights

See sheet A2.21 for building section showing height compliance.

PLAZA "B"

The West-most portions of Plaza "B" are measured from Laurel as they are within height measurement "Area A". The majority of Plaza "B" falls in height measurement "Area B" and is measured from the Walnut Street Extension per Section 260(a)(1)(B). The slope of Walnut Street varies, with the Southern portion under 5% and the portion closer to California at 14%. Per Table 260 the portion closer to California Street is measured in 65-ft segments. Measuring from the Walnut Street Extension is upsloping and complies with Section 260(a) (1)(C), with the first 10-ft measured from the centerline of the segment at new curb, thereafter measured at the average of new grades on either side of the section. The measurement is taken to 45-ft, to allow an additional 5-ft at California Street buildings for adequate retail floor-to-floor heights.

See sheet A3.21 for building section showing height compliance.

WALNUT

The Walnut Ruidling is within height measurement "Area C" and fronts both California Street and the Walnut Street Extension. The project elects to measure from the Walnut Street Extension per Section 260(a)(1)(D). The slope of the Walnut Street Extension varies, with the Southern portion under 5% and the portion closer to California at 14%. Per Table 260 the portion closer to California Street is measured in 65-ft segments. The measurement from the Walnut Street Extension is downloping and is carried to the line equidistant between Walnut Street and Presidio Avenue. The measurement is taken to 45-ft, to allow an additional 5-ft at California

Street buildings for adequate retail floor-to-floor heights. See sheet A4.21for building section showing height compliance

CALIFORNIA /

The West-most portions of the "California" building fall within "Area C" and are measured from Walnut Street. The majority of the "California" and all of the "Presidio" building falls in "Area D" and is measured from Presidio per Section 260(a)(1)(B). The slope of Presidio is less than 5% and is therefore measured at the midpoint of the frontage. Measuring from Presidio Avenue is upsloping and complies with Section 260(a)(1) (C), with the first 10-ft measured from the centerline of frontage at existing curb, thereafter measured from the average of new grades on either side of the building. The measurement is taken to 45-ft, to allow an additional 5-ft at California Street buildings to allow for adequate commercial floor-to-floor heights. See sheet A5.21 for building section showing height compliance.

EXISTING BLDG A & B

See sheet A6.40 for building section showing overall building height.

MASONIC TOWNHOMES MASONIC A. MASONIC B, TERRACED GARDEN B AND THE **EUCLID** TOWNHOMES Composed of multiple 'buildings' from a massing standpoint, Masonic Town-homes, Masonic A, Masonic B, Terraced Garden B and Euclid Townhomes units are treated as one 'lot' facing both Euclid Avenue and Masonic Avenue. Per Section 260(a)(1)(D), the areas within this 'lot' on the site (Åreas E, F, G, H, and J) are measured from Masonic Avenue. This 'lot' is treated as up-sloping per Section 260(a)(1)(C). Each of the reference points given is taken from existing grade at the centerline of each 'area'. This location corresponds the the proposed leading edge of each building mass. Masonic Avenue slopes at a consistent 6% grade therefore the width of the building measured from a single point does not exceed 65 feet per Table 260. See sheet A7.12 and A7.13 for building section showing height compliance.

LAUREL TOWNHOMES, GARDEN A

While composed of multiple 'buildings' from a massing standpoint, the Laurel Townhomes and Terraced Garden A units ("Area K") are treated as one 'lot' facing Laurel. This 'lot' is treated as up-sloping per Section 260(a)(1)(C). Laurel slopes at a consistent 7% grade, therefore the width of the building measured from a single point does not exceed 65 feet per Table 260. See sheet A8.11 for building section showing height compliance.

PLANNING CODE DIAGRAMS - HEIGHT











3333 CALIFORNIA STREET SAN FRANCISCO, CA





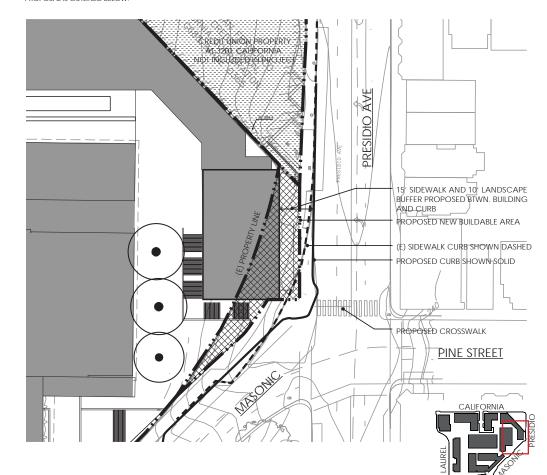
03.23.2016

G3.04

# PRESIDIO AVENUE AND PINE PROPERTY LINE:

INTENT:
THE PROJECT AS DESIGNED PROPOSES TO UTILZE LAND CURRENTLY WITHIN THE PUBLIC RIGHT OF WAY ALONG PRESIDIO JUST NORTH OF THE INTERSECTION WITH PINE AND MASONIC.

JUSTIFICATION:
THE CURRENT PROPERTY LINE DOES NOT ALLOW FOR BUILDINGS TO HOLD THE STREET EDGE AND ENCOURAGES CAR SPEED THE CURRENT PROPERTY LINE DUES NOT ALLOW FOR SULLIVINGS OF HOLD THE STREET EDGE AND ENCORRAGES CAR SPEED THROUGH THE INTERSECTION. THE PROJECT PROPOSES A MODIFICATION TO THE PROPERTY LINE, AND THE CREATION OF A NEW BULB OUT WHICH REMOVES THE RIGHT TURN "EXPRESS" LANE FOR TRAFFIC HEADING SOUTH ON PRESIDIO TURNING RIGHT ON MASONIC. THE PROPOSED STREETS CAPE IMPROVEMENTS, MADE POSSIBLE THROUGH THE MODIFICATION OF THE PROPERTY LINE, WOULD RESULT IN A NEW STREET SECTION COMPLIANT WITH THE CITY'S "BETTER STREETS PLAN." THIS WOULD ALSO CREATE A SAFER BUS STOP AREA, WHICH CURRENTLY EXISTS AT A MEDIAN IN THE MIDDLE OF THE INTERSECTION. THE PROPOSAL IS OUTLINED BELOW.



3333 CALIFORNIA STREET SAN FRANCISCO, CA

PLANNING CODE DIAGRAMS











# Sustainability at 3333 California

3333 California aims to create a resilient design that meets the needs of today without compromising our common future through a focus on the triple bottom line of sustainability: community, environment and economy. The following is a value statement emerging from our team workshops:

# "A valuable contribution to a San Francisco neighborhood that exceeds City goals for sustainable development."

The design team is highly focused on creating a welcoming, walkable place for the neighborhood that will enable healthy, low-carbon lifestyles for future residents. The team also seeks to create an educational and inspirational place, taking a leadership role in achieving City goals for sustainability and green building. Our aspiration is to make this a net positive development for the community and environment, using less energy and water than the existing site, and having a positive impact on community wellness and connectivity, material and waste management and ecology. Input from the community workshops influenced chosed strategies, and images shown with green dots on page G4.02 show some of the sustainable ideas that garnered positive feedback from the community.

Highlighted commitments include:

- · Better than code energy performance
- · Water smart design
- 25% reduction in stormwater runoff volume compared to existing
- Tenfold increase in street trees
- · Transit First design
- EV Infrastructure and carsharing
- · Better roofs (solar and living roofs areas are planned)
- LEED Gold minimum (certification approach to be confirmed)
- · Zero waste ready design (recycling infrastructure)
- · Resilient design (for seismic and climate considerations)

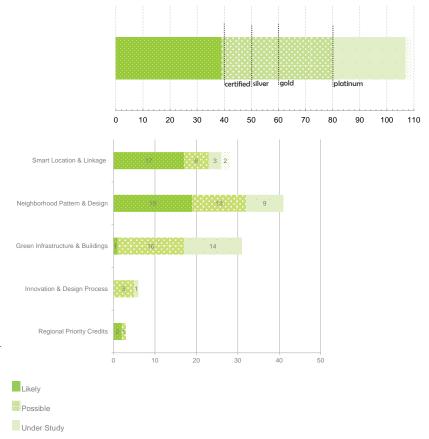
# SFGBO Approach - Beyond Compliance

3333 California proposes to meet and go beyond the requirements of the San Francisco Green Building Ordinance by achieving LEED for Neighborhood Development (LEED-ND) Plan certification at a minimum Gold level for the full development, targeting Platinum. The project would thereby address two City priorities - exemplary rating level and increase in LEED-ND uptake. The chart at right illustrates 3333 California's preliminary LEED-ND checklist, showing likely credits at left, potential credits in the center and credits under study at right.

3333 California will also target better-than-code performance in stormwater management (exceeding the 25% volume reduction required by the Stormwater Management Ordinance). The project plans to achieve that reduction through a combination of rainwater harvesting and increased permeable area through

3333 California plans to be a leader in achieving the nascent Better Roofs goals through inclusion of living roofs, solar PV and solar hot water.

3333 California will also target leadership in acheivement of the City's expanded EV infrastructure goals.





**SUSTAINABILITY** 







3333 CALIFORNIA STREET SAN FRANCISCO, CA









Not Possible

Water smart landscaping and fixtures	Use less water than existing site, include rainwater and greywater reuse
Net increase in trees, 10x the existing street trees, preserve key trees	Net positive ecological value (create habitat, tailor plantings for native butterflies and songbirds, etc).
Stormwater management - 25% volume reduction	35% stormwater volume reduction using rainwater harvesting and living roofs

Commitments

# Water + Ecology

3333 California's design is climate sensitive, with a goal to have a positive impact on San Francisco's water supply and urban ecosystems. We plan to conserve using water smart landscaping, efficient fixtures and rainwater harvesting, with a goal to use less water than the existing building. We will also manage the stormwater to reduce runoff volume from the site by at least 25% compared to existing conditions.

A site of this size has the potential to enhance the ecological assets of the neighborhood and city. 3333 California will preserving several major trees and greatly increase the total number of trees, especially on the adjecent sidewalks.

We also plan to add plants that attract beneficial wildlife like butterflies and songbirds, inspired by the work of local organizations like Nature in the City.



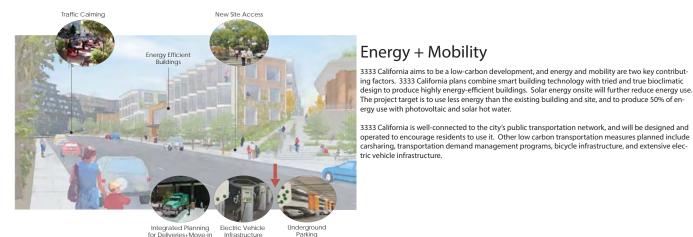
and the second	water and Ecology
Onsite solar power	50% renewable energy onsite
Better than code energy performance	Use less energy than existing building and site
New walking paths through site	
Majority of parking underground, carsharing and EV infrastructure exceeding code requirements	Garage to include advanced infrastructure (e.g. vehicle to grid energy storage, stacked bike storage, etc)
TDM program encouraging alternatives to driving alone	Lower VMT generated than existing site
Commitments	Aspirations

New Public Open Space

Best Construction Practices:

Waste/Air Quality/Noise

and Walking Path



**Energy and Mobility** 

functions like a farmer's market and

healthy air quality and sound levels

Wellness + Materials New public open space including farm-to-table

> Sustainability is about much more than conserving energy and water. Wellness for residents and the community is a big priority at 3333 California. The plan focuses heavily on creating new public open space and circulation networks, enhancing healthy living opportunities through local food programming, and protecting indoor and outdoor air quality. Healthy neighborhoods also include affordable housing and universal design, both of which are priorities for 3333 California.

> Advanced waste and material management systems are under study with the dual goal of enhanced environmental performance and reduced traffic compared to typical development.

community gardens ADA compliance plus improved access by Design to facilitate ageing in place and enhance experience for people with disabilities Visible green at site edge and throughout Visible green at site edge and throughout. including living roofs and biophilic design Healthy building materials and maintenance Achieve healthy materials and maintenance criteria from WELL or Living Building practices Integrated planning for deliveries and waste Automated/vacuum waste collection 75% diversion from landfill of construction Zero waste from construction and maintain waste and maintain healthy air quality and

sound levels

New public open space

3333 CALIFORNIA STREET SAN FRANCISCO, CA



Street Trees and

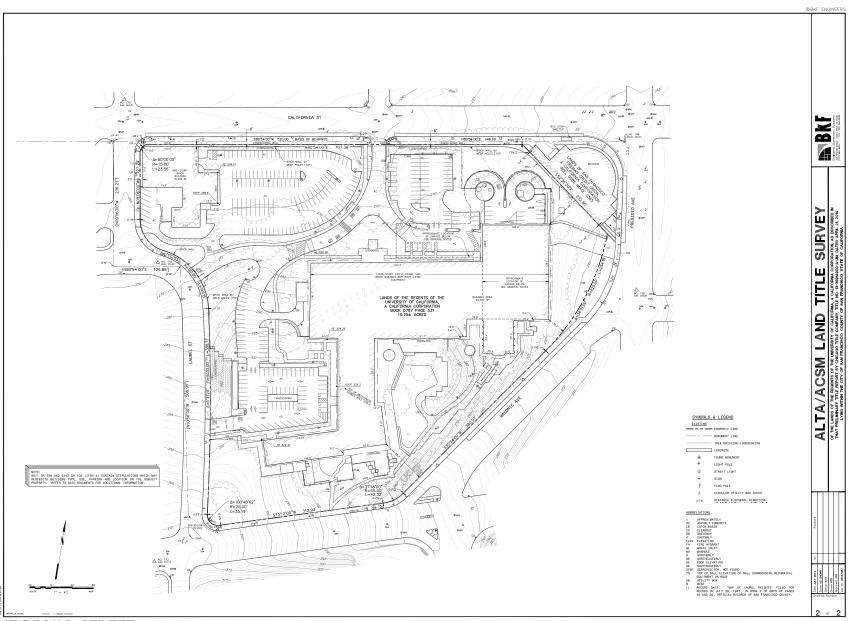








Wellness



SITE SURVEY

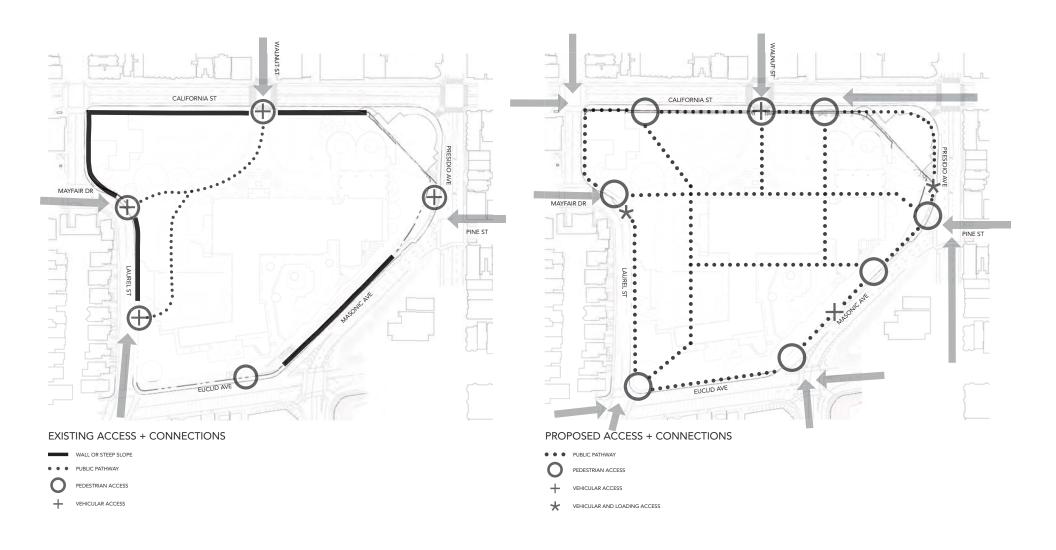












OPEN SPACE FRAMEWORK - SITE ACCESS









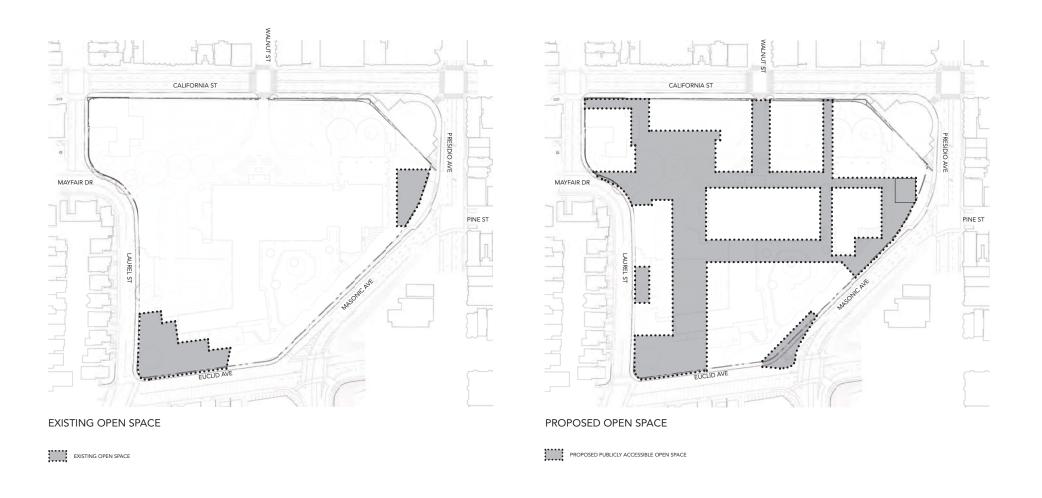












OPEN SPACE FRAMEWORK - OPEN SPACE NETWORK



















PROPOSED SITE PLAN









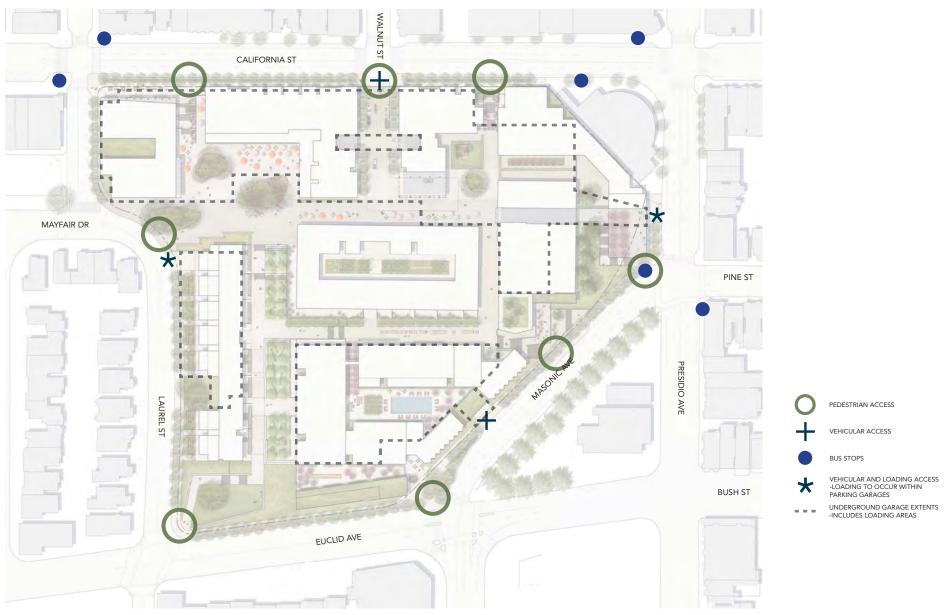












SITE ACCESS







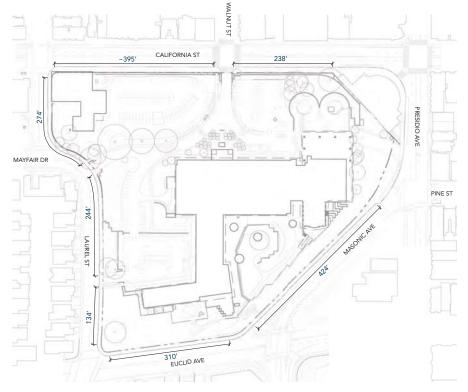






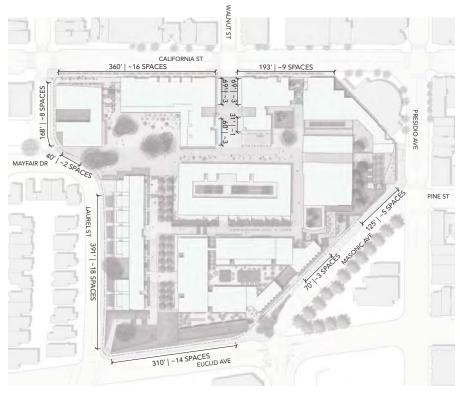






**EXISTING STREET PARKING** 

EXISTING STREET PARKING
 -EXCLUDES BUS STOPS AND ALL COLORED CURB ZONES.



PROPOSED STREET PARKING | ~85 SPACES TOTAL

→ PROPOSED STREET PARKING
-EXCLUDES BUS STOPS AND ALL COLORED CURB ZONES

3333 CALIFORNIA STREET SAN FRANCISCO, CA

SITE PARKING





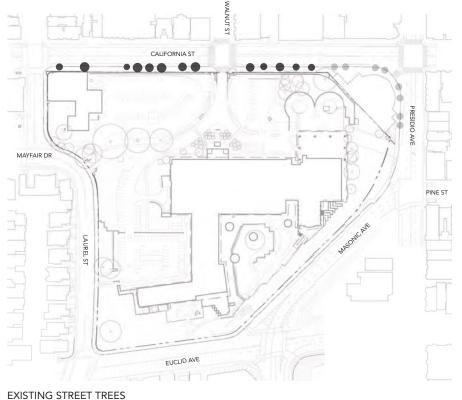














EXISTING STREET TREES (13)

# PROPOSED STREET TREES

PROPOSED STREET TREES (124)

3333 CALIFORNIA STREET SAN FRANCISCO, CA

STREET TREES



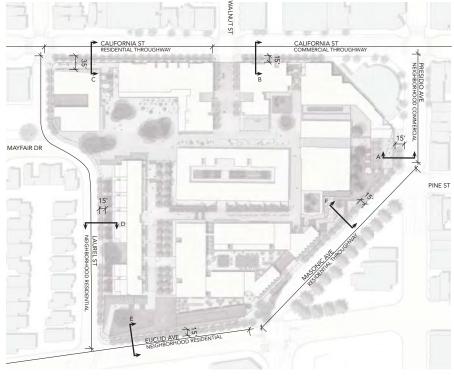












# PLANNED STREET IMPROVEMENTS

	CALIFORNIA	PRESIDIO	W SOUR	EUCID	Auget	,
	/ OR	PAL	ENIA.	(4) <sup>2</sup>	Jau	-
STREET TYPE	COMMERICAL THROUGHWAY RESIDENTIAL THROUGHWAY	NEIGHBORHOOD COMMERCIAL	RESIDENTIAL THROUGHWAY	NEIGHBORHOOD RESIDENTIAL	NEIGHBORHOOD RESIDENTIAL	
EXISTING SIDEWALK WIDTH	15'	10'	10'	10.5'	10'	
STREETSCAPE WIDTH	15'-35' (15' REQUIRED)	15'-25' (15' REQUIRED)	15'-25' (15' REQUIRED)	15' (12' REQUIRED)	15' (12' REQUIRED)	
STREET TREES	SINGLE ROW	SINGLE ROW	SINGLE ROW	SINGLE ROW	DOUBLE ROW	
SIDEWALK PLANTING	RAISED PLANTERS	RAISED PLANTERS	PLANTING STRIPS	PLANTING STRIPS	PLANTING STRIPS	
SIDEWALK FURNISHINGS	YES	YES	YES	NO	NO	

# STREET TYPES - PER SF BETTER STREETS PLAN

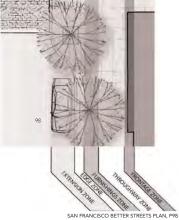


★ STREETSCAPE SECTION LOCATIONS, SEE SHEET L1.05

## MINIMUM AND RECOMMENDED SIDEWALK WIDTH BY STREET TYPE

STREET TYPE	MINIMUM WIDTH	RECOMMENDED WIDTH
Downtown commercial	Per Downtown	Streetscape Plan
Commercial throughway	12'	15'
Neighborhood commercial	12'	15'
Downtown residential	12'	15'
Residential throughway	12'	15'
Neighborhood residential	10'	12'
	Downtown commercial Commercial throughway Neighborhood commercial Downtown residential Residential throughway	Downtown commercial Commercial throughway Neighborhood commercial Downtown residential Residential throughway 12'





Sidewalk Zones (Plan View)



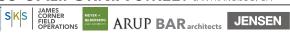
STREETSCAPE PLAN











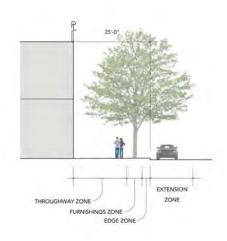




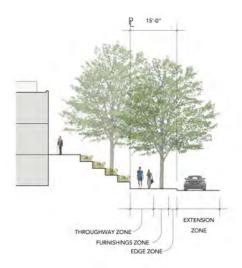




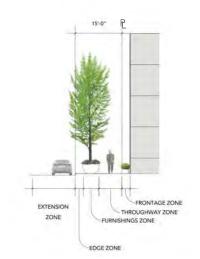




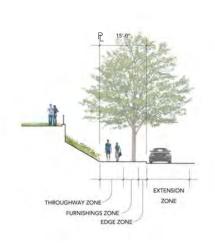
A| PRESIDIO AVENUE - TYPICAL STREETSCAPE



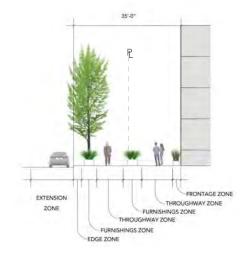
D| LAUREL STREET - TYPICAL STREETSCAPE



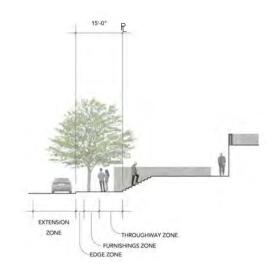
B| CALIFORNIA AVENUE - TYPICAL STREETSCAPE



E| EUCLID AVENUE - TYPICAL STREETSCAPE



C| CALIFORNIA AVENUE - EXTENDED STREETSCAPE



F| MASONIC AVENUE - TYPICAL STREETSCAPE \*SEE PRECEEDING PAGE FOR SECTION LOCATIONS

STREETSCAPE SECTIONS









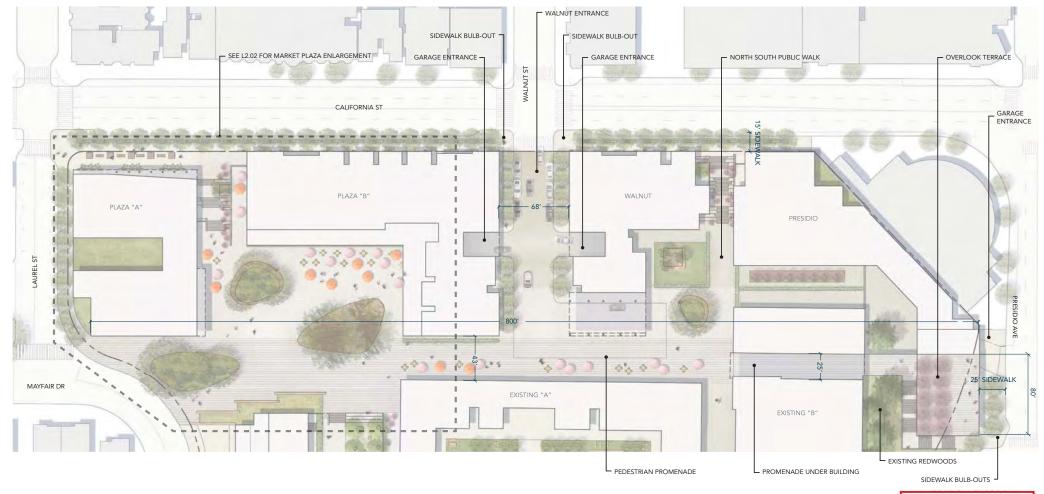














**ENLARGED PLANS - PEDESTRIAN PROMENADE** 







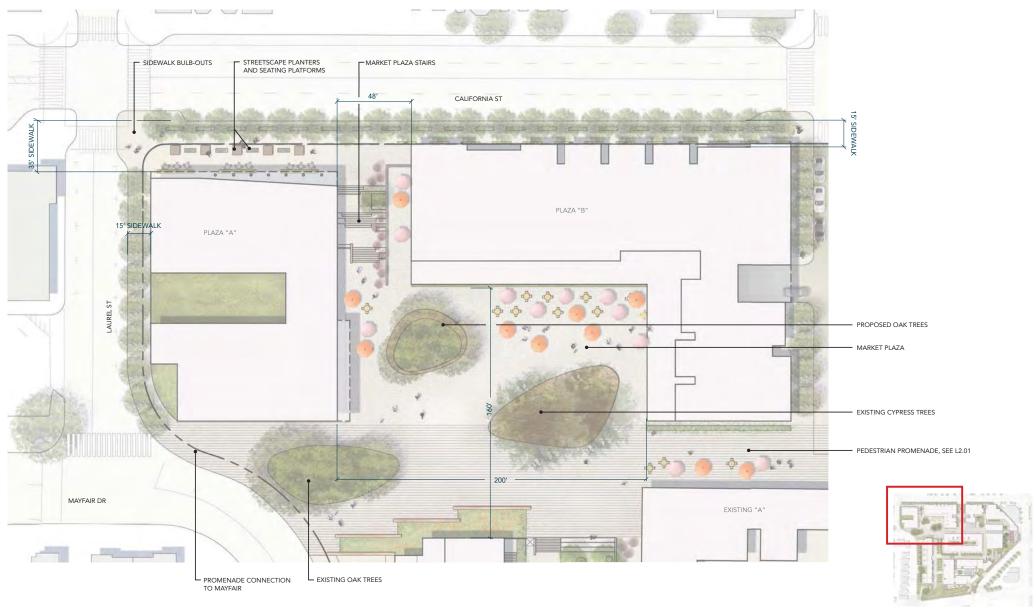












ENLARGED PLANS - MARKET PLAZA



















ENLARGED PLANS - TERRACED WALK + HILLTOP PARK























ENLARGED PLANS - EAST-WEST PUBLIC WALK + AUDITORIUM STAIRS







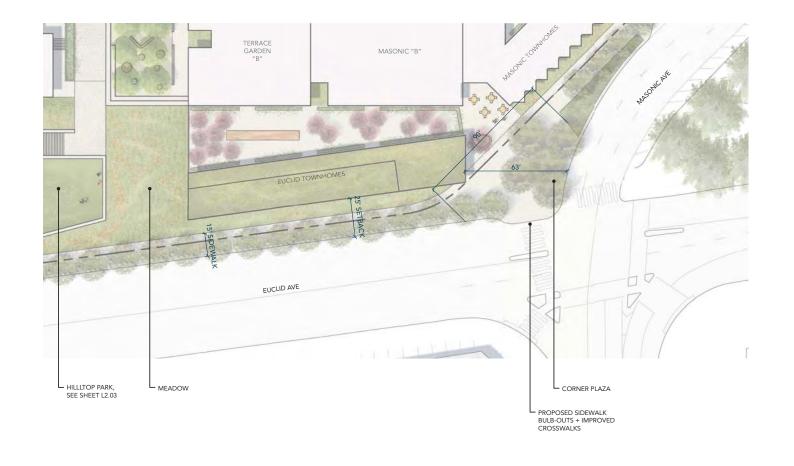














ENLARGED PLANS - CORNER PLAZA









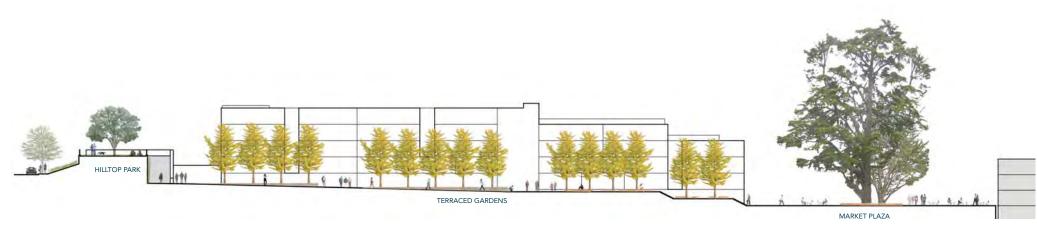








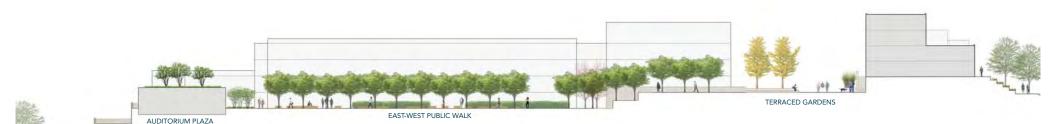




# MARKET PLAZA TO HILLTOP PARK

NOTE: BUILDING REPRESENTATIONS ARE CONCEPTUAL MASSING. REFER TO INDIVIDUAL PLANS FOR MORE INFORMATION





# LAUREL STREET TO AUDITORIUM STAIRS

NOTE: BUILDING REPRESENTATIONS ARE CONCEPTUAL MASSING. REFER TO INDIVIDUAL PLANS FOR MORE INFORMATION

3333 CALIFORNIA STREET SAN FRANCISCO, CA

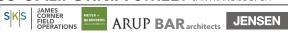
SITE SECTIONS









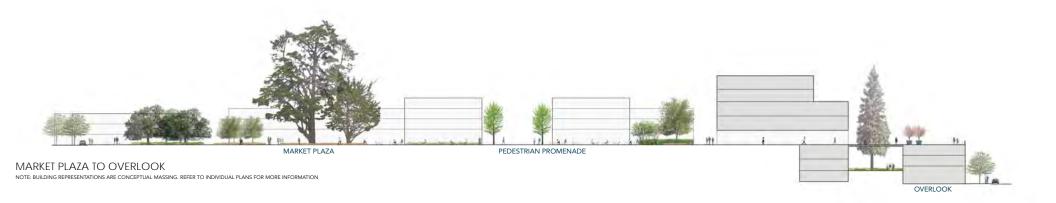














SITE SECTIONS - PEDESTRIAN PROMENADE







