

411 West Ocean Boulevard, 3<sup>rd</sup> Floor Long Beach, CA 90802 (562) 570-5237

August 18, 2020



HONORABLE MAYOR AND CITY COUNCIL City of Long Beach California

#### **RECOMMENDATION:**

Receive the supporting documentation into the record, conclude the public hearing, and find the project exempt from the California Environmental Quality Act (CEQA) in accordance with Article 12.5, Section 15194; and,

Adopt an Ordinance approving a zoning change from Regional Highway Commercial (CHW) to Community R-4-N Commercial (CCN), for the properties addressed as 901-945 East Pacific Coast Highway (APN's 7210-013-026, 023, 900, and 901). (District 6)

#### DISCUSSION

On August 6, 2020, the Planning Commission held a public hearing and recommended that the City Council approve a zoning change from Regional Highway Commercial (CHW) to Community R-4-N Commercial (CCN) (Attachment A – Planning Commission Report), to facilitate a development project located at 901-945 East Pacific Coast Highway (APN's 7210-013-026, 023, 900, and 901) (Attachment B – Location Map).

The site is immediately bordered by residential uses to the north, across the alley; commercial uses to the south, across Pacific Coast Highway; commercial uses to the west, across Myrtle Avenue; and, commercial uses to the east, across Martin Luther King Junior Boulevard. The CHW zoning district is a commercial zone that permits retail and service uses. Multi-family residential uses are not permitted in the CHW zone. The General Plan's Land Use Element, adopted in December 2019, designates the project site as NSC-M (Neighborhood Serving Center or Corridor - Moderate Density). This PlaceType is a mixed-use land use designation that allows neighborhood-serving, medium-intensity commercial uses and medium-density apartment and condominium buildings. The NSC-M designation allows up to seven stories in height and residential densities characterized with 54 dwelling units per acre (du/acre), depending on lot size.

The applicant seeks a zoning change to CCN to allow for the construction of the proposed senior housing in accordance with the CCN development standards (Attachment C – Development Plans). The CCN zoning district is similar to the Regional Highway District but differs in that it is a mixed-use zone that also permits medium density residential development at R-4-N densities. This density is required to allow the development of 68 residential units.

Staff is supportive of the zoning change as the proposed CCN zoning district better aligns with the existing zoning designations of the parcels to their PlaceType outlined in the Land Use Element and facilitates the construction of housing on otherwise vacant lots. Additionally, the senior housing development project would serve as an appropriate transition between the

HONORABLE MAYOR AND CITY COUNCIL August 18, 2020 Page 2 of 3

existing commercial uses that flank Pacific Coast Highway and the single-family and multi-family residences located west and north of the subject site (Attachment D – Zone Change Findings).

This matter was reviewed by Assistant City Attorney Michael J. Mais on July 21, 2020 and by Budget Analysis Officer Julissa José-Murray on July 30, 2020.

#### ENVIRONMENTAL REVIEW

In accordance with the Guidelines for Implementation of the California Environmental Quality Act, the project is exempt per Section 15194 - Affordable Housing and 15195 - Infill Development, as the project consists of a new four story, 100 percent affordable senior housing development (Attachment E – Statutory Exemption CE-20-081).

#### TIMING CONSIDERATIONS

Pursuant to Section 21.25.103 of the Zoning Regulations, this request must be presented to the City Council within 60 days of the Planning Commission hearing, which took place on August 6, 2020. Due to funding timelines, City Council action is requested on August 18, 2020.

#### FISCAL IMPACT

There is no fiscal or local job impact associated with this recommendation. This recommendation has no staffing impact beyond the normal budgeted scope of duties and is consistent with existing City Council priorities.

#### SUGGESTED ACTION:

Approve recommendation.

Respectfully submitted,

e chi

OSCAR W. ORCI DIRECTOR OF DEVELOPMENT SERVICES

ATTACHMENTS:

**APPROVED:** 

THOMAS B. MODICA CITY MANAGER

CITY COUNCIL ORDINANCE ATTACHMENT A – PLANNING COMMISSION REPORT - DATED AUGUST 6, 2020 ATTACHMENT B – LOCATION MAP ATTACHMENT C – DEVELOPMENT PLAN FOR 901-945 E. PACIFIC COAST HIGHWAY ATTACHMENT D – FINDING FOR ZONE CHANGE ATTACHMENT E – STATUTORY EXEMPTION CE20-081

#### ORDINANCE NO.

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF LONG BEACH AMENDING THE USE DISTRICT MAP OF THE CITY OF LONG BEACH AS SAID MAP HAS BEEN ESTABLISHED AND AMENDED BY AMENDING PORTIONS OF PART 10 OF SAID MAP FROM CHW (REGIONAL HIGHWAY COMMERCIAL) TO CCN (COMMUNITY R-4-N COMMERCIAL)

The City Council of the City of Long Beach ordains as follows:

13 Section 1. Environmental documentation having been prepared. 14 certified, received and considered as required by law, and the City Council hereby 15 finding that the proposed change will not adversely affect the character, livability or 16 appropriate development of the surrounding area and that the proposed change is 17 consistent with the goals, objectives and provisions of the General Plan, the official Use 18 District Map of the City of Long Beach, as established and amended, is further amended 19 by amending portions of Part 10 of said Map from CHW (Regional Highway Commercial) 20 to CCN (Community R-4-N Commercial).

Section 2. Those portions of Part 10 of said Map that are amended by
 this ordinance are depicted on Exhibit "A" which is attached hereto and by this reference
 made a part of this ordinance and the official Use District Map of the City.

Section 3. All ordinances and parts of ordinances in conflict herewith are
 hereby repealed.

Section 4. The City Clerk shall certify to the passage of this ordinance by
 the City Council and cause it to be posted in three conspicuous places in the City of Long
 Beach, and it shall take effect on the thirty-first day after it is approved by the Mayor.

1

2

3

4

5

6

7

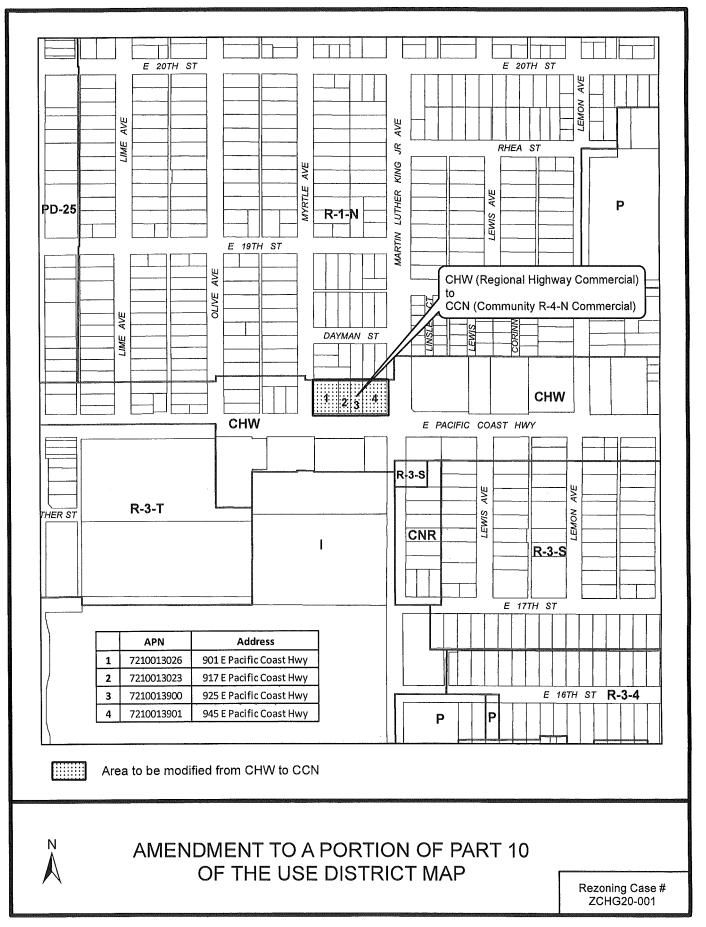
8

9

10

11

I hereby certify that the foregoing ordinance was adopted by the City Council of the City of Long Beach at its meeting of \_\_\_\_\_, 2020, by the following vote: Councilmembers: Ayes: Noes: Councilmembers: Absent: Councilmembers: OFFICE OF THE CITY ATTORNEY CHARLES PARKIN, City Attorney 411 West Ocean Boulevard, 9th Floor Long Beach, CA 90802-4664 Recusal(s): Councilmembers: City Clerk Approved: \_\_\_\_\_ Mayor MJM:kjm A20-04261 8/6/20 01167749.doc 901-945 E PCH



## **Exhibit A**



August 6, 2020

CHAIR AND PLANNING COMMISSIONERS City of Long Beach California

**RECOMMENDATION:** 

Recommend that the City Council accept Statutory Exemption (SE) 20-081 and approve Zone Change (ZCHG20-001) from Regional Highway District (CHW) to Community R-4-N (CCN) and

Accept Statutory Exemption SE-20-081 and Approve the Conditional Use Permit (CUP20-005) to allow the senior housing development consisting of 67 affordable residential units. (Council District 6)

APPLICANT: Mercy Housing

Studio One Eleven Ryan Caldera 245 E 3rd Street Long Beach, CA 90802 (Application No. 2002-07)

### DISCUSSION

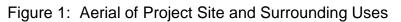
The site addressed as 901-945 E. Pacific Coast Highway (APN's 7210-013-026, 023, 900, and 901), is located on (east) Pacific Coast Highway between Myrtle Avenue and Martin Luther King Junior Boulevard. The project site is rectangular in shape and measures 270 feet by 105 feet. It encompasses four parcels for a total project area of .65 acres (approximately 28,350 square feet) and is zoned Regional Highway District (CHW) (Exhibit A - Vicinity Map). The western half of the project site is occupied by commercial buildings/uses. The eastern half of the project site is a former redevelopment agency site.

The site is immediately bordered by residential uses to the north, across the alley; commercial uses to the south, across Pacific Coast Highway, and commercial uses to the west, across Myrtle Avenue; and commercial uses east, across Martin Luther King Junior Boulevard. The site and adjacent uses are shown in Figure 1.



#### CHAIR AND PLANNING COMMISSIONERS August 6, 2020 Page 2 of 7





The eastern half of the property is owned by the City of Long Beach and is currently in escrow to transfer the property to the project applicant, Mercy Housing.

The proposed project involves demolition of the existing commercial buildings located on the western portion of the site and the construction of a new four-story 100% affordable senior housing project consisting of 67 affordable units, one manager unit and 4,000 square feet of commercial retail/office space. The ground floor will consist of approximately 4,000 square feet of commercial (retail/office) space, approximately 4,587 square feet of resident amenity space and 38 (surface) parking stalls. The second floor will consist of 20 residential units, 670 square feet of resident amenity space (community room) and 4,745 square feet of shared open space (communal garden and covered patio). The third and fourth floors will each provide 24 residential units respectively (Exhibit B - Plans and Renderings).

### Zone Change

The project site is currently zoned Regional Highway (CHW) District. The CHW District is a commercial zone that permits retail and service uses. Senior housing and other multi-family residential uses are not permitted in the CHW zone.

In contrast, the General Plan's Land Use Element, adopted in December 2019, designates the project site as NSC-M (Neighborhood Serving Center or Corridor - Moderate Density). This PlaceType is a mixed-use land use designation that allows neighborhood-serving, medium intensity commercial uses and medium-density apartment and condominium buildings<sup>1</sup>. The NSC-M designation allows up to seven stories in height and residential densities characterized

<sup>&</sup>lt;sup>1</sup> Land Use Element, p. 65

CHAIR AND PLANNING COMMISSIONERS August 6, 2020 Page 3 of 7

with 54 dwelling units per acre (du/acre) across the entire PlaceType area, depending on individual lot sizes and other factors.

The applicant seeks a Zone Change to Community R-4-N (CCN) District to allow for the construction of the senior housing project (Exhibit C - Zone Change Map). Staff is supportive of the Zone Change as the proposed CCN zone will better align the existing zoning designations of the parcels to the PlaceType outlined in the Land Use Element and facilitate the construction of housing on otherwise vacant lots. Additionally, the senior housing development project would serve as an appropriate transition between the existing commercial uses that flank Pacific Coast Highway and the single-family and multi-family residences located north and west of the subject site.

The Planning Commission will act in an advisory capacity for this application as the City Council issues the final decision on a Zone Change. Therefore, the project requires recommendation by the Planning Commission before it is presented to the City Council for review and final decision.

#### **Conditional Use Permit**

The applicant seeks to operate a senior housing facility with 67 units for persons age 62 and older. Senior citizen housing is permitted upon the granting of a Conditional Use Permit (CUP) subject to specific development standards per LBMC Section 21.52.233. The code requires compliance with special development standards. The code limits the project density to not more than one (1) dwelling unit per two hundred square feet of lot area, which based on the size of the parcel is 141 dwelling units. The proposed project is 68 dwelling units which is below the maximum density threshold.

The code requires that each facility provide not less than three hundred (300) square feet of common recreational space and not less than one hundred fifty (150) square feet of usable open space per unit or room. Of the one hundred fifty (150) square feet, not less than fifty (50) square feet shall be private open space. The project's open space is located on the second floor as a large deck which consist of several raised planters for gardening, several seating areas and a covered patio workshop area. The project's private open space is provided in the form of private decks and balconies located on the second through fourth floors. The development project requires a total of 6,800 square feet of common open space. The plans illustrate that a total of 4,745 square feet of common open space is provided and 32 units are provided with private open space. The project's recreational area is provided in the form of a lounge, community room and bike workshop located on the first floor which totals 1,870 sf and a community room located on the second floor.

The code requires that the facility be conveniently located within one thousand feet (1,000') by legal pedestrian route to a public transit stop. Pacific Coast Highway is served by several bus lines. A bus stop is located along Pacific Coast Highway directly in front of this facility.

Conditions of approval have been added to address the specific development standards required by code. The development shall remain a senior citizen housing development through deed restriction and each unit shall be equipped with an emergency signaling device to the on-site unit CHAIR AND PLANNING COMMISSIONERS August 6, 2020 Page 4 of 7

manager's office. The project's common open space overlooks the alley to the north and into the adjacent residential side and rear yards. Out of concern for privacy and noise impacts, a condition of approval will require that a landscape buffer be maintained along the perimeter of the second-floor deck to provide privacy, screening and noise buffer. (Exhibit D - Conditions of Approval)

The Planning Commission will act in the decision body for this application.

### Site Plan Review

The Site Plan Review process is established to meet certain community goals which are, among others, to ensure that the highest quality of land planning and design are incorporated into development projects, to ensure that new projects are compatible with existing neighborhoods in terms of scale, style and construction materials, and to ensure the maintenance, restoration, enhancement and protection of the environment. On July 8, 2020, the Site Plan Review Committee reviewed the project (SPR20-005) and conditionally approved the architecture and site layout pursuant to LBMC §21.25.503. The final approval of the project is contingent on the approval of the Zone Change and Conditional use Permit.

The design of the proposed development reflects a modern architectural style with a flat roof and parapet consisting of three-color schemes and different exterior materials that help achieve both variety and cohesiveness. The front elevation features a store front window system on the entire ground floor of the building. The walls above are angular in orientation, featuring smooth finish stucco, vertical mounted corrugated metal siding, and silver colored vinyl windows. Six decorative vertical "fins" accent the building in a style reminiscence of Art Deco and Streamline Moderne. The side elevations will feature smooth finish stucco and concrete precision block. The rear elevation features smooth stucco and horizontal mounted fiber cement siding. A large deck located on the second level provides the shared open space area for the residents. Three stucco colors in grey/taupe tones are proposed; Lighthouse, Gray Pearl, Jet. The precision block is earthtoned brown color (Canyonbluff Burnished). A condition of approval has been added regarding the quality of the stucco to ensure a high-quality product. Metal fencing located on the rear and side perimeters will provide screening of the surface parking lot.

### Density Bonus - Incentives / Concessions

California Government Code Sections 65915 – 65918 requires local governments to grant an 80% density bonus to housing projects in which all of the units (other than manager's units) are restricted to very low, low- and moderate-income residents, with a maximum of 20% restricted to moderate income units. If a 100% affordable project is located within a half mile of a major transit stop, the local government may not impose any maximum density limits at all, and the project is further entitled to receive a maximum height increase of up to three additional stories or 33 feet. 100% affordable projects are also entitled to up to four incentives or concessions.

The project is eligible for a density bonus as all of the units are 100% affordable and are restricted to very low and low- and moderate-income residents. The development will provide supportive housing for 67 senior households (aged 62+). Of the 67 units, 7 would be studio units, 60 would be one-bedroom units and one would be a two-bedroom dedicated to the onsite manager.

CHAIR AND PLANNING COMMISSIONERS August 6, 2020 Page 5 of 7

The project is proposed with four stories and 54'-6" in height. However, as this project is 100% affordable, it is eligible for a height increase (incentive) of three additional stories and up to 33 feet in height under the density bonus. The applicant is requesting one additional story and 14 feet 6 inches of additional height.

The CCN (R-4-N) zone requires a 15-foot front yard building setback (Pacific Coast Highway), a 10% lot width side yard setback and a 20-foot rear setback. In addition, a 40-foot wide setback is required to provide a buffer/setback for the residential properties located north of the project, across the alley<sup>2</sup>. The building is proposed with a 3-foot front yard setback (Pacific Coast Highway), a 10-foot side yard setback (Myrtle Ave.) and a 5-foot side yard setback (Martin Luther King Jr.), and 10- and 20-foot rear yard setbacks (alley). A 10-foot wide setback is provided to buffer the project from the residential properties. Several waivers have been requested for the setback requirements.

The code requires that 100 square feet of area be provided for common open space and that 50 square feet of private open space be provided for each unit. The project requires a total of 6,800 square feet of common open space and the plans illustrate a total of 4,745 square feet is provided. The common open space is located on the second floor as a large deck which consist of several raised planters for gardening, seating areas and a covered patio workshop area. Private open space is provided in the form of private decks and balconies. Only 32 units are provided private open space. A waiver has been requested for the (common and private) open space requirement.

In addition to the private and common open space requirement, a minimum of 300 square feet shall be dedicated to recreational area. Recreational area is provided in the form of a lounge, community room and bike workshop located on the first floor totaling 1,870 sf and a community room totaling 670 sf on the second floor.

The project's common open space is located on the second floor, overlooking the alley and into the adjacent residential side and rear yards. The landscape plans and plan renderings illustrate that the deck will provide several landscape planters. Out of concern for privacy and noise impacts, a condition of approval will require that a landscape buffer along the perimeter of the second-floor deck be provided for privacy screening purposes (Exhibit D - Conditions of Approval)

A total of 51 parking spaces are required for this project. As this project serves a special needs or supportive housing, the residential portion is exempt from required parking, if it has paratransit service, within a one-half mile of a fixed bus route service. This project is located along Pacific Coast Highway and is served by multiple bus services within a half mile. As such, parking for the residential portion is exempt from parking requirements. Two parking spaces are required for the manager's unit and for the commercial portion. Based on 4,000 sf of area, a total of 20 spaces (5/1000 for medical use) is required. The project is exceeding the required 22 stalls by providing a total of 38 parking stalls. With incorporation of the aforementioned conditions of approval, overall, the project design is compatible in building design within itself and harmonious with neighboring structures and the surrounding community.

<sup>&</sup>lt;sup>2</sup> LBMC Section 21.31.215D(3)

CHAIR AND PLANNING COMMISSIONERS August 6, 2020 Page 6 of 7

### **Findings**

Based on the discussion in this report, positive findings can be made for the Zone Change and Conditional Use Permit to allow the development and operation of the four story, 100% affordable senior housing project consisting of 67 affordable units and one managers unit and 4,000 square feet of commercial (retail/office) area. The detailed findings for each entitlement are attached in Exhibit E - Findings.

### Public Comments

Several letters of support were received for the proposed project. (Exhibit F – Public Comment).

### RECOMMENDATION

Staff recommends that the Planning Commission recommend that the City Council approve Zone Change (ZCHG20-001) from Regional Highway District (CHW) to Community R-4-N (CCN), and the Planning Commission accept Statutory Exemption SE-20-081 and approve Conditional Use Permit (CUP19-043) to allow the construction of a new four-story, 100% affordable senior housing development consisting of 67 affordable residential units, one manager's unit and 4,000 square feet of commercial tenant space, subject to Conditions of Approval.

### PUBLIC HEARING NOTICE

A total of 162 public hearing notices were distributed on July 21, 2020 and onsite notice, in accordance with the requirements of Chapter 21.21 of the Long Beach Municipal Code.

### **ENVIRONMENTAL REVIEW**

In accordance with the Guidelines for Implementation of the California Environmental Quality Act, the project is exempt per Section 15194 – Affordable Housing and 15195 - Infill Development, as the project consists of a new four story, 100% affordable senior housing project (Exhibit G - Statutory Exemption SE20-081).

CHAIR AND PLANNING COMMISSIONERS August 6, 2020 Page 7 of 7

Respectfully submitted,

anita Juliota- Garcia

ANITA JUHOLA-GARCIA PROJECT PLANNER

( histopher form

gines casilles

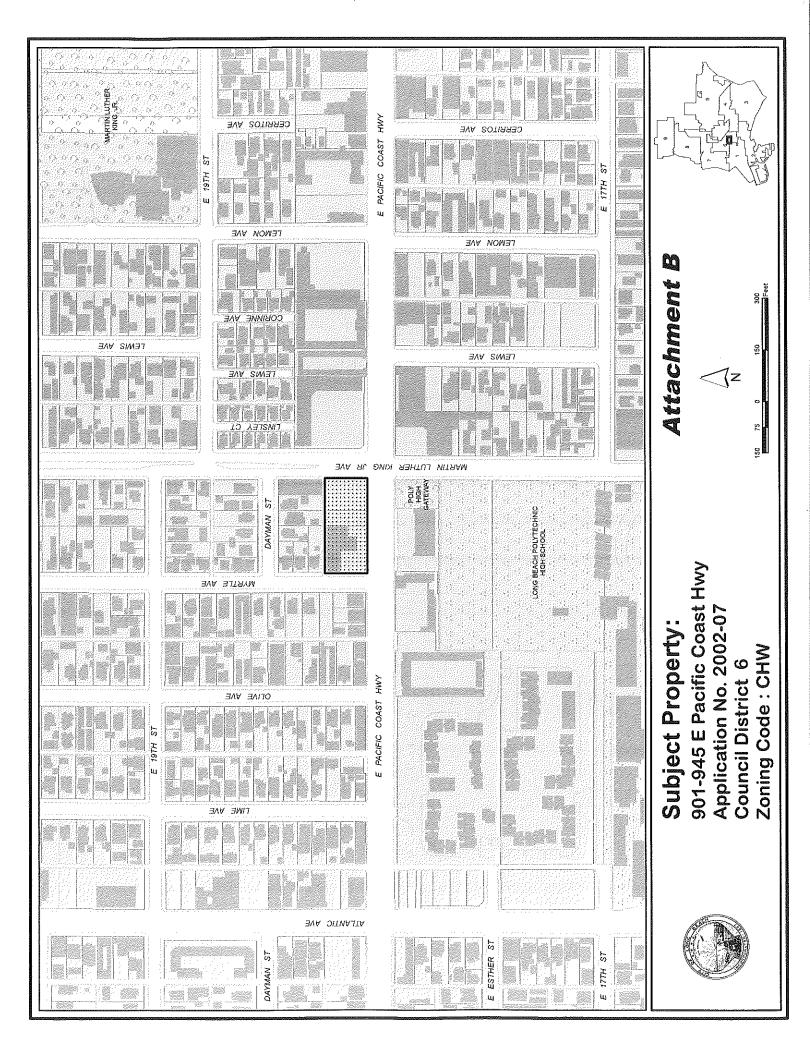
GINA CASILLAS PROJECT PLANNER

CHRISTOPHER KOONTZ, AICP ØŚCAR W. ORCI DEPUTY DIRECTOR OF DIRECTOR OF DEVELOPMENT SERVICES

OO:CK:AO:ajg:gc

Attachments:

Exhibit A - Vicinity Map Exhibit B - Plans and Renderings Exhibit C - Zone Change Map Exhibit D - Conditions of Approval Exhibit E - Findings Exhibit F - Public Comment Exhibit G - CEQA Exemption



studioneleven

# PCH/MLK Affordable Housing SPR Long Beach, CA

Mercy Housing July 6, 2020

Attachment C



# Program Project Summary

## 901, 917, 925, & 941 E. PACIFIC COAST HIGHWAY LONG BEACH, CALIFORNIA 90806

	PROJECT SUMMARY					RESIDENTIAL UNIT SUMMARY		
PROJECT DESCRIPTION:				LEVEL 2	NO. OF UNITS	GROSS AREA (SF		
GROSS SITE AREA (SURVEY)	35,100 SF (270'-0" x 130'-0")		0.8	1 ACRES	A1 -STUDIO	1	526 SF	
					B1 - 1 BEDROOM	6	606 SF	
NET SITE AREA :					B2 - 1 BEDROOM*	3	606 SF	
ALLEY EASEMENT (5'-0")	-1,350 SF (270'-0" x 5'-0")				B3 - 1 BEDROOM	6	606 SF	
CALTRANS EASEMENT (13'-0")	-3,510 SF (270'-0" x 13'-0")				B4 - 1 BEDROOM	1	606 SF	
P.W. DEDICATION (7'-0")	-1,890 SF (270'-0" x 7'-0")				B5 - 1 BEDROOM**	1	606 SF	
SUBTOTAL DEDICATION/EASEMENT	-6,750 SF				B6 - 1 BEDROOM	1	606 SF	
NET SITE AREA (for F.A.R. + Density)	28,350 SF (270'-0" x 105'-0")		0.65 ACRES		C1- 2 BEDROOM -	I	000 31	
	4 LEVELS	/ELS 68 UNITS			MANAGER UNIT	1	1053 SF	
RESIDENTIAL PROGRAM:	4 LLVLL3		6	5 01115	TOTAL UNITS:	20	1053-51	
CONSTRUCTION TYPE:	3 LEVELS OF TYPE VA OVER 1 LEVEL OF TYPE 1,	FULLY SPRINKLERE	D		TOTAL UNITS.	20		
					LEVEL 3			
	CODE AREA/OCCUPAN	ICY SUMMAR	Y		A1 -STUDIO	3	526 SF	
			•		B1 - 1 BEDROOM	7	606 SF	
NOTE: BASED ON BUILDING AREA PER	CBC TABLE 506.2				B2 - 1 BEDROOM*	5	606 SF	
					B3 - 1 BEDROOM	6	606 SF	
					B4 - 1 BEDROOM*	1	606 SF	
LEVEL:	DESCRIPTION:	OCC. GROUP	ALLOWABLE	PROVIDED		1	606 SF	
			GROSS AREA (SF)	GROSS AREA (SF)	B5 - 1 BEDROOM**	•		
1	PARKING, UTILITY, & STORAGE	S2	UNLIMITED	14,065	B6 - 1 BEDROOM*	1	606 SF	
					TOTAL UNITS:	24		
1	TENANT SPACE	В	UNLIMITED	4,000				
	MAIL/LOBBY/RES.				LEVEL 3			
1	AMENITY/LOUNGE/BIKEWORKSHOP/STORAGE	В	UNLIMITED	4,587	A1 -STUDIO	3	526 SF	
	AWENT FLOONGE/BINEWORKOHUF/STURAGE				B1 - 1 BEDROOM	7	606 SF	
2	COMMUNITY ROOM/COVERD WORKSPACE	A3	34,500	1,336	B2 - 1 BEDROOM*	5	606 SF	
-			3 .,000	.,	B3 - 1 BEDROOM	6	606 SF	
2	LAUNDRY/RESTROOM/ OFFICES	В	54,000	877	B4 - 1 BEDROOM	1	606 SF	
					B5 - 1 BEDROOM**	1	606 SF	
2	RESIDENTIAL	R2	36,000	15,459	B6 - 1 BEDROOM	1	606 SF	
		R2	36,000	17,672		1	000 35	
2	DECIDENTIAL		3b 000		TOTAL UNITS:	24		
3	RESIDENTIAL		00,000					
3 4	RESIDENTIAL RESIDENTIAL	R2	36,000	17,672		00		
4				17,672	TOTAL PROJECT:	68		
					TOTAL PROJECT:			
4	RESIDENTIAL	R2		17,672	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C		11B (10% OF TOTAL) ARE IDEN	
4		R2		17,672	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*)	OMPLY WITH CBC CHAPTER		
4 TOTAL:	RESIDENTIAL	R2		17,672	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID	OMPLY WITH CBC CHAPTER		
4	RESIDENTIAL	R2		17,672	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*)	OMPLY WITH CBC CHAPTER		
4 TOTAL:	RESIDENTIAL	R2 MARY	36,000	17,672 <b>75,668</b>	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A:	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH ( STERISK (**)	CBC CHAPTER 11B (4% OF TO	
4 TOTAL: CURRENT ZONE:	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL)	R2 MARY	36,000	17,672 <b>75,668</b>	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (?) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH ( STERISK (**) SIDENTIAL UNIT BF	CBC CHAPTER 11B (4% OF TO	
4 TOTAL: CURRENT ZONE:	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL)	R2 MARY	36,000	17,672 <b>75,668</b>	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A: RE	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH ( STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS	CBC CHAPTER 11B (4% OF TO REAKDOWN PERCENTAGE	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED:	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C	R2 MARY	36,000	17,672 <b>75,668</b>	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A: <u>UNIT TYPE</u> STUDIO	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH ( STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3%	
4 TOTAL: CURRENT ZONE:	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL)	R2 MARY	36,000	17,672 <b>75,668</b>	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A: <u>UNIT TYPE</u> STUDIO 1 BEDROOM	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH ( STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS	CBC CHAPTER 11B (4% OF TO REAKDOWN PERCENTAGE	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED:	RESIDENTIAL ZONING SUM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023	R2 MARY	36,000 30 - RESIDENTS WILL BE 62	17,672 <b>75,668</b> + YEARS OF AGE)	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A: <u>UNIT TYPE</u> STUDIO	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH ( STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED:	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C	R2 MARY	36,000 30 - RESIDENTS WILL BE 62	17,672 <b>75,668</b>	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A: <u>UNIT TYPE</u> STUDIO 1 BEDROOM	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH ( STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED:	RESIDENTIAL ZONING SUM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023	R2 MARY CUP (LBMC 21.15.24	36,000 30 - RESIDENTS WILL BE 62 <u>PRO</u>	17,672 <b>75,668</b> + YEARS OF AGE)	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A: <u>UNIT TYPE</u> STUDIO 1 BEDROOM 2 BEDROOM -	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY:	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 <u>ALLOWED:</u> 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A):	R2 MARY CUP (LBMC 21.15.24	36,000 30 - RESIDENTS WILL BE 62 <u>PRO</u> 6	17,672 75,668 + YEARS OF AGE) POSED: 8 D.U.	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.):	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 <u>ALLOWED:</u>	R2 MARY CUP (LBMC 21.15.24	36,000 30 - RESIDENTS WILL BE 62 <u>PRO</u> 6	17,672 <b>75,668</b> + YEARS OF AGE) <u>POSED:</u>	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE A: <u>UNIT TYPE</u> STUDIO 1 BEDROOM 2 BEDROOM -	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: FLOOR AREA RATIO (F.A.R.): LOOR AREA RATIO (F.A.R.):	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 <u>ALLOWED:</u> 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A	R2 MARY CUP (LBMC 21.15.24	36,000 30 - RESIDENTS WILL BE 62 <u>PRO</u> 6 2.	17,672 75,668 + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R.	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.):	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 <u>ALLOWED:</u> 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A):	R2 MARY CUP (LBMC 21.15.24	36,000 30 - RESIDENTS WILL BE 62 <u>PRO</u> 6 2.	17,672 75,668 + YEARS OF AGE) POSED: 8 D.U.	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: LOOR AREA RATIO (F.A.R.): .OT COVERAGE: LBMC 21.32.210 TABLE 32-3)	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A): N/A N/A	R2 MARY CUP (LBMC 21.15.24: = 141 D.U.	36,000 30 - RESIDENTS WILL BE 62 <u>PRO</u> 6 2.	17,672 75,668 + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R.	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE	R2 MARY SUP (LBMC 21.15.24: = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 PRO 6 2. 6	17,672 75,668 + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5%	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: CLOOR AREA RATIO (F.A.R.): 	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE *ADDITIONAL 33'-0" /3 STORIES	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 PRO 6 2. 6	17,672 75,668 + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R.	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 PRO 6 2. 6	17,672 75,668 + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5%	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE 'ADDITIONAL 33'-0" /3 STORIES TOTAL ALLOWED: 71'-0" / 6 STORI	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 PRO 6 2. 6 52'-6" /	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: CLOOR AREA RATIO (F.A.R.): 	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE *ADDITIONAL 33'-0" /3 STORIES TOTAL ALLOWED: 71'-0" / 6 STORI -2 FOR CCN) :	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - REOURCE 52'-6" / REOUIRED:	17,672 <b>75,668</b> + YEARS OF AGE) POSED: B D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED:	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE 'ADDITIONAL 33'-0" /3 STORIES TOTAL ALLOWED: 71'-0" / 6 STORI	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 PRO 6 2. 6 52'-6" /	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0"	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE *ADDITIONAL 33'-0" /3 STORIES TOTAL ALLOWED: 71'-0" / 6 STORI -2 FOR CCN) :	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - REOURCE 52'-6" / REOUIRED:	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE *ADDITIONAL 33'-0" /3 STORIES TOTAL ALLOWED: 71'-0" / 6 STORI -2 FOR CCN) :	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - REOURCE 52'-6" / REOUIRED:	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 3 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) -	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - REOURED - 6 52'-6" / REOUIRED: 15'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 3 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3)	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TOT REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL ZONING SUMM CHW (REGIONAL HIGHWAY COMMERCIAL) CCN (R4-N) W/ TRADITIONAL SENIOR HOUSING C 7210-013-026 & 7210-013-023 ALLOWED: 1 UNIT/200 SF of Lot Area(LBMC 21.52.233A) N/A N/A N/A 38'-0" / 3 STORIES (LBMC 21.32.210 TABLE *ADDITIONAL 33'-0" /3 STORIES TOTAL ALLOWED: 71'-0" / 6 STORI -2 FOR CCN) :	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - REOURCE 52'-6" / REOUIRED:	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2)(D) - INCENTIVE/CONCESSION #33) 5'-0"	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	PERCENTAGE 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - REOURED - 6 52'-6" / REOUIRED: 15'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TOT REAKDOWN PERCENTAGE 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - REOURED - 6 52'-6" / REOUIRED: 15'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) -	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - 0 6 22 - 6" / 52'-6" / 15'-0" 10'-0"	17,672 <b>75,668</b> + YEARS OF AGE) + YEARS OF AGE) POSED: 3 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d)(2)(D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d)(2)(D) - INCENTIVE/CONCESSION #1)	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - REOURED - 6 52'-6" / REOUIRED: 15'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) -	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - 0 6 22 - 6" / 52'-6" / 15'-0" 10'-0"	17,672 <b>75,668</b> + YEARS OF AGE) + YEARS OF AGE) POSED: 3 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d)(2)(D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d)(2)(D) - INCENTIVE/CONCESSION #1)	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - 6 2. 6 2. 6 2. 6 52'-6" / <u>REQUIRED:</u> 15'-0" 10'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #1) 5'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #1) 10'-0"	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - 0 6 22 - 6" / 52'-6" / 15'-0" 10'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d)(2)(D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d)(2)(D) - INCENTIVE/CONCESSION #1) 10'-0"	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - 6 2. 6 2. 6 2. 6 52'-6" / <u>REQUIRED:</u> 15'-0" 10'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 3 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #1) 10'-0" (DENSITY BONUS	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 - 6 2. 6 2. 6 2. 6 52'-6" / <u>REQUIRED:</u> 15'-0" 10'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #1) 10'-0"	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 6 22. 6 22'-6" / 8 52'-6" / 15'-0" 10'-0" 10'-0" 40'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #1) 10'-0" 10'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #2)	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TOT REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62	17,672 <b>75,668</b> + YEARS OF AGE) POSED: B D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #1) 10'-0"	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TO REAKDOWN <u>PERCENTAGE</u> 10.3% 88.2%	
4 TOTAL: CURRENT ZONE: NEW ZONE PROPOSED: ASSESSOR'S PARCEL NO.: DENSITY: ELOOR AREA RATIO (F.A.R.): OT COVERAGE: LBMC 21.32.210 TABLE 32-3) BUILDING HEIGHT 'DENSITY BONUS INCENTIVE PER CAGOV 65915.(d)(2)(D))	RESIDENTIAL	R2 MARY SUP (LBMC 21.15.243 = 141 D.U. 32-2-CCN)	36,000 30 - RESIDENTS WILL BE 62 90 - RESIDENTS WILL BE 62 90 6 22. 6 22'-6" / 8 52'-6" / 15'-0" 10'-0" 10'-0" 40'-0"	17,672 <b>75,668</b> + YEARS OF AGE) POSED: 8 D.U. 7 F.A.R. 4.5% 4 STORIES PROPOSED: 3'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #3) 5'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #1) 10'-0" 10'-0" (DENSITY BONUS PER CAGOV 65915(d) (2) (D) - INCENTIVE/CONCESSION #2)	TOTAL PROJECT: NOTE: 7 ADA UNITS THAT C SINGLE ASTERISK (*) 3 HEARING AND VISUAL AID IDENTIFIED BY A DOUBLE AS NOT TYPE STUDIO 1 BEDROOM 2 BEDROOM - MANAGER UNIT	OMPLY WITH CBC CHAPTER UNITS THAT COMPLY WITH O STERISK (**) SIDENTIAL UNIT BF NO. OF UNITS 7 60 1	CBC CHAPTER 11B (4% OF TOT REAKDOWN PERCENTAGE 10.3% 88.2%	

RECURED VEHICULAR PARKING: AFFORDABLE RESIDENTIAL: (DENSITY BONUS REDUCTION PER CAGOV 69915(p)(4) 67 UNTS v 0 SPACES = 0 SPACES MARKET RATE MANAGER'S UNIT (LIGMC 21.41.216 TABLE 41-1.4) (1) 2 EDROOM UNIT x 2 SPACES = 2 SPACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LIGMC 21.41.216 TABLE 41-1.6) 4000 SF x (5 SPACES/1000 SF)= 20 SPACES TOTAL REQUIRED VEHICULAR PARKING= 22 SPACES TOTAL REQUIRED VEHICULAR PARKING= 24 SPACES REQUIRED/PROVIDED ACCESSIBLE PARKING : 1 VAN ACCESSIBLE REQUIRED/PROVIDED ACCESSIBLE PARKING : 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALOREEN SECTION 11B-208= 1 STANDARD 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING : 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV SPACES= 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 88 UNTS x (1 SPACE/S UNITS)= 14 LONG TERM BICYCLE SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 88 UNTS x (1 SPACE/S UNITS)= 14 LONG TERM BICYCLE SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNTS x (1 SPACE/S UNITS)= 1 SHORT TERM BICYCLE SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNTS x (1 SPACE/S UNITS)= 1 SHORT TERM BICYCLE SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNTS X (1 SPACE/S UNITS)= 1 SHORT TERM BICYCLE SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNTS X (0 SPACE/S UNITS)= 1 SHORT TERM BICYCLE SPACES REQUIRED USABLE OPEN SPACE SOMMON OPEN SPACE EVEL 1 LOBSY 7 10 SF 2000MINUNG VENDER PROVE 80 UNTS X 00 SF - 3000 SF REVISE 1 LOBSY 7 10 SF 2000MINUNG YOUNG PARCE SUBJECT 710 SF 2000MINUNG YOUNG PARCES SIDENTIAL 10000 SF REVISE 00 SF (-3000SF) REVISE 00 SF (-		PARKING SUMMARY	
(DENSITY BONUS REDUCTION PER CAGOV 65916()(4) 67 UNITS x 0 SPACES = 0 SPACES MARKET RATE MANAGER'S UNIT (LBMC 21.41.216 TABLE 41-1A) (1) 2 BEDRONO UNIT x 2 SPACES = 2 SPACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21.41.216 TABLE 41-1C) 4000 SF x (5 PACES) 000 SF x (5 PACES) 0000 SF x (5 PACES) 0000 SF x (5 PACES) 00000 SF x (5 PACES) 00000 SF x (5 PACES) 00000 SF x (5 PACES) 000000 SF x (5 PACES) 000000 SF x (5 PACES) 000000 SF x (5 PACES) 000000 SF x (5 PACES) 0000000 SF x (5 PACES) 0000000 SF x (5 PACES) 0000000 SF x (5 PACES) 000000000000000000000000000000000000	REQUIRED VEHICULAR F	ARKING:	
(DENSITY BONUS REDUCTION PER CAGOV 65916()(4) 67 UNITS x 0 SPACES = 0 SPACES MARKET RATE MANAGER'S UNIT (LBMC 21.41.216 TABLE 41-1A) (1) 2 BEDRONO UNIT x 2 SPACES = 2 SPACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21.41.216 TABLE 41-1C) 4000 SF x (5 PACES) 000 SF x (5 PACES) 0000 SF x (5 PACES) 0000 SF x (5 PACES) 00000 SF x (5 PACES) 00000 SF x (5 PACES) 00000 SF x (5 PACES) 000000 SF x (5 PACES) 000000 SF x (5 PACES) 000000 SF x (5 PACES) 000000 SF x (5 PACES) 0000000 SF x (5 PACES) 0000000 SF x (5 PACES) 0000000 SF x (5 PACES) 000000000000000000000000000000000000			
CAGOV GEDISE(p)(4) 67 UNTS x 0 SPACES = 0 SPACES MARKET RATE MANAGERS UNIT (LBMC 21.41.216 TABLE 41-1A) (1) 2 BEDROOM UNT x 2 SPACES = 2 SPACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21.41.216 TABLE 41-1C) 4000 SF x (6 SPACES)1000 SF)= 20 SPACES TOTAL REQUIRED VEHICULAR PARKING= 22 SPACES PROVIDED VEHICULAR PARKING= 38 SPACES REQUIRED/PROVIDED ACCESSIBLE PARKING : PER CBC 2016 SECTION 11B-208= 1 STANDARD 1 VAN ACCESSIBLE PER CBC 2016 SECTION 11B-208= 1 STANDARD 1 VAN ACCESSIBLE PER CALCREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV SPACES = 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 68 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5 UNITS)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5 UNITS)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5 UNITS)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF TENANT SPACE: 4.000 SF TENANT SPACE: 4.000 SF TENANT SPACE: 4.000 SF TENANT SPACE: 5.001 SECOND SF)= 1 SHORT TERM BICYCLE (DOPEN SPACE SUMMARY TECURED USABLE OPEN SPACE SUMMON OPEN SPACE SUBTIONAL SPACE SUMMON OPEN SPACE SUBTIONAL SPACE SUMMON OPEN SPACE SUBTIONAL SPACE SUMMON OPEN SPACE SUBTIONAL SPACE SUMMON OPEN SP			
67 UNITS x 0 SPACES = 0 SPACES MARKET RATE MANAGER'S UNIT (LBMC 21.41.216 TABLE 41-1A) (1) 2 BEDROON UNIT x 2 PACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21.41.216 TABLE 41-1C) 4000 SF x (5 SPACES) TOTAL REQUIRED VEHICULAR PARKING= 20 SPACES TOTAL REQUIRED VEHICULAR PARKING= 36 SPACES PROVIDED VEHICULAR PARKING= 36 SPACES REQUIRED/PROVIDED ACCESSIBLE PARKING: PER CBC 2016 SECTION 11B-206= 1 STANDARD 1 VAN ACCESSIBLE REQUIRED/PROVIDED ACCESSIBLE PARKING: PER CBC 2016 SECTION 11B-206= 1 STANDARD 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALCREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV SPACES= 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 5.0010 SF <b>TENANT SPACE</b> <b>TENANT SPAC</b>	•	SHORTER	
MARKET RATE MANAGER'S UNIT LBMC 21, 41, 216 TABLE 41-1A) (1) 2 BEDROOM UNIT X 2 SPACES = 2 SPACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21, 41, 216 TABLE 41-1C) 4000 SF x (6 SPACES)1000 SF)= 20 SPACES TOTAL REQUIRED VEHICULAR PARKING= 22 SPACES PROVIDED VEHICULAR PARKING= 36 SPACES REQUIRED/PROVIDED ACCESSIBLE PARKING: PER CBC 2016 SECTION 11B-208= 1 STANDARD 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALGREEN SECTION 34, 106, 4 AND 5, 106, 5, 3, CBC 2016 SECTIONS 11B-228, 3 & 11B- 512, AND CEC ARTICLE 525) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV SPACES = 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESUDENTIAL: 68 UNITS x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LBMC 21, 45, 400, 12) SPACES TENANT SPACE: 4,000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LBMC 21, 45, 400, 12) SPACES TENANT SPACE: 4,000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LBMC 21, 45, 400, 12) SPACES TENANT SPACE: 4,000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LBMC 21, 45, 400, 12) SPACES TENANT SPACE: 4,000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LBMC 21, 45, 400, 12) SPACES TENANT SPACE: 4,000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LBMC 21, 45, 400, 12) SPACES TENANT SPACE: 4000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LDMC 21, 45, 400, 12) SPACES TENANT SPACE: 4000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LDMC 21, 45, 400, 12) SPACES TENANT SPACE: 4000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LDMC 21, 45, 400, 12) SPACES TENANT SPACE: 4000 SF x (1 SPACEF, 5000 SF)= 1 SHORT TERM BICYCLE (LDMC 21, 45, 400, 12) SPACES TENANT SPACE: 4000 SF x (1 SPACEF, 5000 SF)= 10 SF 1 SHORT TERM BICYCLE TENANT SPACE SUBTOTAL 1 DIST x 50 SF x (1 SPACEF, 500 SF) X (1 SPACEF, 700 SF COMMON OPEN SPACE SUBTOTAL 1 DIST x 50 SF x (1 SPACEF, 500 SF) X (1 SPACEF, 700 SF 2 SUNTS (1 SPACEF, 500 SF) X (1 SPACEF, 700 SF 2 SUNTS (1 SPACEF, 700 SF) X (1 SPACEF, 700 SF) X (1 SF 2 SUNTS (1 SPACEF, 700 SF) X (1 SF			0 SPACES
LLBMC 21.41.216 TABLE 41-1A) (1) 2 BEDROOM UNIT x 2 SPACES = 2 SPACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21.41.216 TABLE 41-1C) 4000 SF x (6 SPACES)1000 SF)= 20 SPACES TOTAL REQUIRED VEHICULAR PARKING= 22 SPACES PROVIDED VEHICULAR PARKING= 38 SPACES REQUIRED/PROVIDED ACCESSIBLE PARKING: PER CBC 2016 SECTION 11B-208= 1 STANDARD 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALCREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV SPACES 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 5 HORT TERM BICYCLE (LBMC 21.45.400.12) SPACE RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 5 HORT TERM BICYCLE (LBMC 21.45.400.12) SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNO SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNO SPACE 200MONNOR S	07 UNITS X 0 3FACES -		U SFACES
LLBMC 21.41.216 TABLE 41-1A) (1) 2 BEDROOM UNIT x 2 SPACES = 2 SPACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21.41.216 TABLE 41-1C) 4000 SF x (6 SPACES)1000 SF)= 20 SPACES TOTAL REQUIRED VEHICULAR PARKING= 22 SPACES PROVIDED VEHICULAR PARKING= 38 SPACES REQUIRED/PROVIDED ACCESSIBLE PARKING: PER CBC 2016 SECTION 11B-208= 1 STANDARD 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALCREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV SPACES 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 4 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 5 HORT TERM BICYCLE (LBMC 21.45.400.12) SPACE RESIDENTIAL: 80 UNITS x (1 SPACE/5 UNITS)= 1 5 HORT TERM BICYCLE (LBMC 21.45.400.12) SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNO SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNOR SPACE 200MONNO SPACE 200MONNOR S	MARKET RATE MANAGER	R'S LINIT	
(1) 2 BEDROOM UNIT x 2 SPACES = 2 SPACES TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21 41 216 TABLE 41 LO) 4000 SF x (1 SPACES) TOTAL REQUIRED VEHICULAR PARKING= 20 SPACES PROVIDED VEHICULAR PARKING= 36 SPACES PROVIDED VEHICULAR PARKING= 36 SPACES PROVIDED VEHICULAR PARKING= 1 STANDARD PER CAC 2016 SECTION 11B-208= 1 STANDARD TVAN ACCESSIBLE PARKING: PER CAC 2016 SECTION 11B-208= 1 STANDARD PER CALGREEN SECTIONS 4.106.4. AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 512, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS TVAN ACCESSIBLE ECV 25% EVS CHARGING STATIONS = 1 STANDARD ECVS TENANT SPACES 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 86 UNITS x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE UBMC 21.45.400.12) SPACES TENANT SPACE: 1 SHORT TERM BICYCLE SPACES TENANT SPACE: 1 SHORT TERM BICYCLE SPACES TENANT SPACE: 200MON PEOR SPACE (FER LBMC 21.52.238.G; 21.82.238.F) 300 300 300 300 300 300 300 30			
TENANT SPACE (POTENTIAL MEDICAL OFFICE) (LBMC 21 41.216 TABLE 41-1C) 4000 SF ((5 SPACES)1000 SP)= 20 SPACES 20 SPACES 21 SPACES 22 SPACES 22 SPACES 22 SPACES 23 SPACES 24 SPACES 25 SPACES 25 SPACES 26 SPACES 27 SPACES 27 SPACES 28 SPACES 29 SPACES 20 SPACES 21 STANDARD 1 VAN ACCESSIBLE 25 SPACES 20 SPACES			2 SPACES
LLBMC 21:41:216 TABLE 41-1C) 4000 SF x (5 SPACES:1000 SP)= 20 SPACES TOTAL REQUIRED VEHICULAR PARKING= 22 SPACES PROVIDED VEHICULAR PARKING= 22 SPACES REQUIRED/PROVIDED ACCESSIBLE PARKING: PER CBC 2016 SECTION 11B-208= 1 STANDARD 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALGREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 26% EVS CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 26% EVS PACES= 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 80 UNTS x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4,000 SF x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4,000 SF x (1 SPACE/5 UNITS)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 10 SPACES TENANT SPACE TENANT SPACE: 10 SPACES TENANT SPACE: 10 SPACES TENANT SPACE TENANT SPACE TENANT SPACE TENANT SPACE TENANT SPACE TENANT SPACE TENANT SPACE TENANT SPACE TENANT SPACE TENANT SPACE TENA			2 01 /1020
4000 SF ; (6 SPACES) 1000 SF)=         20 SPACES           TOTAL REQUIRED VEHICULAR PARKING=         22 SPACES           PROVIDED VEHICULAR PARKING=         38 SPACES           REQUIRED/PROVIDED ACCESSIBLE PARKING:         1 STANDARD           PER CBC 2016 SECTION 11B-208=         1 STANDARD           12, AND CCC ACTICLE 625)         1 VAN ACCESSIBLE           S% EVC CHARGING STATIONS =         1 STANDARD ECVS           12, AND CCC ATRICLE 625)         1 STANDARD ECVS           5% EVC CHARGING STATIONS =         1 STANDARD ECVS           25% EV SPACES=         10 SPACES           REQUIRED/PROVIDED BIKE PARKING:         SPACES           REQUIRED/PROVIDED BIKE PARKING:         SPACES           80 UNTS X (1 SPACE/5 UNITS)=         14 LONG TERM BICYCLE           25% EV SPACES         10 SPACES           REQUIRED/PROVIDED BIKE PARKING:         SPACES           RESIDENTIAL:         80 UNITS X (1 SPACE/5 UNITS)=           80 UNITS X (1 SPACE/5 UNITS)=         14 LONG TERM BICYCLE           VEDANT SPACE:         1 SHORT TERM BICYCLE           4000 SF x (1 SPACE/5 UNITS)=         1 SHORT TERM BICYCLE           SUMMON OPEN SPACE:         SPACES           000 SF x (10 SPACE/5 UNITS)=         1 SHORT TERM BICYCLE           12010 SF         SPACES	TENANT SPACE (POTEN	TIAL MEDICAL OFFICE)	
TOTAL REQUIRED VEHICULAR PARKING= 22 SPACES PROVIDED VEHICULAR PARKING= 38 SPACES PROVIDED VEHICULAR PARKING= 38 SPACES REQUIRED/PROVIDED ACCESSIBLE PARKING: PER CBC 2016 SECTION 11B-208= 1 STANDARD 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALGREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EVS CHARGING STATIONS = 1 STANDARD ECVS 25% EVC CHARGING STATIONS = 1 STANDARD ECVS 26% EVS SPACES= 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: BS UNITS x(1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4,000 SF x(1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES  DOPEN SPACE SUMMARY EQUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.6; 21.52.233.7; DATABUT AND ARD HARD PARCES TOMMON OPEN SPACE EVEL 1 LOBBY 710 SF REVIDEN SPACE EVEL 1 LOBBY 710 SF REVIDEN SPACE EVEL 1 LOBBY 710 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 865 SF COMMUNITY ROOM 750 SF ST UNITS (21-0' W x1-0'D PATIO) X 112 SF 1 UNITS (21-0' W x1-0'D	(LBMC 21.41.216 TABLE	41-1C)	
PROVIDED VEHICULAR PARKING=       38 SPACES         REQUIRED/PROVIDED ACCESSIBLE PARKING :       1 STANDARD         PER CBC 2016 SECTION 11B-208=       1 STANDARD         REQUIRED/PROVIDED ECVS PARKING:       1 VAN ACCESSIBLE         PER CBC 2016 SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B-812, AND CEC ARTICLE 625)       5%         5% EVC CHARGING STATIONS =       1 STANDARD ECVS         25% EVC SPACES=       10 SPACES         REQUIRED/PROVIDED BIKE PARKING:       10 SPACES         RESIDENTIAL:       80 UNITS X (1 SPACE/5 UNITS)=       14 LONG TERM BICYCLE         80 UNITS X (1 SPACE/5 UNITS)=       1 SHORT TERM BICYCLE         (LBMC 21.45.400.12)       SPACES       1 SHORT TERM BICYCLE         SPACE       SPACE       SPACES       10 SPACE/S         COPEN SPACE SUMMARY       SPACE       SPACE         SUMON OPEN SPACE (PER LBMC 21.52.233.6; 21.52.233.F)       SECONDARY       SECONDARY         SUMMON OPEN SP.       68 UNITS X 100SF=       300       SF         SUMMON OPEN SP.       68 UNITS X 100SF=       300       SF         SUMMON OPEN SP.       68 UNITS X 100SF=       300       SF         SUMMON OPEN SPACE       000 UNITS X 100SF=       300       SF         SUMMON OPEN SPACE       000 UNITS (100SF)	4000 SF x (5 SPACES/10	00 SF)=	20 SPACES
REQUIRED/PROVIDED ACCESSIBLE PARKING : PER CBC 2016 SECTION 11B-208= 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALGREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 26% EV SPACES= 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 68 UNITS X (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE 60 UNITS X (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE 50/MOR SPACE 10 SPACES 10 SPACES 10 SPACES 10 SPACES 11 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 150,000 SF 150,000	TOTAL REQUIRED VEHI	CULAR PARKING=	22 SPACES
REQUIRED/PROVIDED ACCESSIBLE PARKING : PER CBC 2016 SECTION 11B-208= 1 VAN ACCESSIBLE REQUIRED/PROVIDED ECVS PARKING: PER CALGREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 26% EV SPACES= 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 68 UNITS X (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE 60 UNITS X (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE 50/MOR SPACE 10 SPACES 10 SPACES 10 SPACES 10 SPACES 11 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE 14,000 SF x (1 SPACE/5,000 SF)= 150,000 SF 150,000			
PER CBC 2016 SECTION 11B-208=  I STANDARD I VAN ACCESSIBLE  REQUIRED/PROVIDED ECVS PARKING: PER CAL GREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625)  5% EVC CHARGING STATIONS =  I STANDARD ECVS  5% EVC CHARGING STATIONS =  I STANDARD ECVS  25% EV SPACES=  10 SPACES  REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL:  68 UNITS x (1 SPACE/5 UNITS)=  14 LONG TERM BICYCLE (LBMC 21.45.400.12)  FENANT SPACE:  4,000 SF x (1 SPACE/5,000 SF)=  1 SHORT TERM BICYCLE (LBMC 21.45.400.12)  FENANT SPACE:  4,000 SF x (1 SPACE/5,000 SF)=  1 SHORT TERM BICYCLE  COPEN SPACE SUMMARY  EQUIRED USABLE OPEN SPACE  COPEN SPACE SUMMARY  EQUIRED USABLE OPEN SPACE  EXAMPLE OPEN SPACE OFEN LBMC 21.52.233.6; 21.52.233.F;  BIK 21.32.3 Co for holling half model and least has three hundred (200) sure for drawing area set of the set of	PROVIDED VEHICULAR	PARKING=	38 SPACES
PER CBC 2016 SECTION 11B-208=  I STANDARD I VAN ACCESSIBLE  REQUIRED/PROVIDED ECVS PARKING: PER CAL GREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625)  5% EVC CHARGING STATIONS =  I STANDARD ECVS  5% EVC CHARGING STATIONS =  I STANDARD ECVS  25% EV SPACES=  10 SPACES  REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL:  68 UNITS x (1 SPACE/5 UNITS)=  14 LONG TERM BICYCLE (LBMC 21.45.400.12)  FENANT SPACE:  4,000 SF x (1 SPACE/5,000 SF)=  1 SHORT TERM BICYCLE (LBMC 21.45.400.12)  FENANT SPACE:  4,000 SF x (1 SPACE/5,000 SF)=  1 SHORT TERM BICYCLE  COPEN SPACE SUMMARY  EQUIRED USABLE OPEN SPACE  COPEN SPACE SUMMARY  EQUIRED USABLE OPEN SPACE  EXAMPLE OPEN SPACE OFEN LBMC 21.52.233.6; 21.52.233.F;  BIK 21.32.3 Co for holling half model and least has three hundred (200) sure for drawing area set of the set of		CCESSIBLE PARKING	
Image: Construction of the construc			1 STANDARD
REQUIRED/PROVIDED ECVS PARKING: PER CALGREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS = 1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV SPACES= 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 68 UNITS x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4.000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACE SUMMARY ECUIRED USABLE OPEN SPACE (FER LBMC 21.52.238.G; 21.52.238.F) MAC135.231 Cath helityball protein notes than (150 space for other other and page 200MMON OPEN SP. 68 UNITS X 100 SF = 3000 SPACE 200MMON OPEN SP. 68 UNITS X 100 SF = 3000 SF (1 SPACE/5,000 SF) = 10500 SF 700MOON OPEN SP. 68 UNITS X 100 SF = 3000 SF (1 SPACE/5,000 SF) = 10500 SF 700MOON OPEN SP. 68 UNITS X 100 SF = 3000 SF (1 SPACE/5,000 SF) = 10500 SF 700MOON OPEN SP. 68 UNITS X 100 SF = 3000 SF (1 SPACE/5,000 SF) = 10500 SF 700MOON OPEN SP. 68 UNITS X 100 SF = 3000 SF (1 SPACE/5,000 SF) = 10500 SF 700MOON OPEN SP. 68 UNITS X 100 SF = 3000 SF 700MOON OPEN SP. 68 UNITS X 100 SF = 3000 SF 700MOON OPEN SP. 68 UNITS X 100 SF = 3000 SF 700MOON OPEN SP. 700 SF COMMUNAL GARDEN 4160 SF COMMUNAL SPACE EVEL 1 LOBBY 710 SF LOUNGE 725 SF RESIDENT COMMUNITY ROOM 750 SF COMMUNAL SPACE EVEL 2 COMMUNAL GARDEN 4160 SF COMMUNAL SPACE SOMMON OPEN SPACE EVEL 2 COMMUNAL GARDEN 4160 SF COMMUNAL SPACE SOMMON OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE SOMMON OPEN SPACE SUBTOTAL 7600 SF 2124 SF SUNTS (12'-0' W x 7'-0'D BALCONY) X 84 SF 2144 SF TIVETE OPEN SPACE SUBTOTAL 3136 SF (> 3400 SF) TRUETE OPEN SPACE SUBTOTAL 3136 SF (> 3400 SF)			
PER CALGREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 912, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS =			
PER CALGREEN SECTIONS 4.106.4 AND 5.106.5.3, CBC 2016 SECTIONS 11B-228.3 & 11B- 912, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS =	REQUIRED/PROVIDED FO	CVS PARKING:	
812, AND CEC ARTICLE 625) 5% EVC CHARGING STATIONS =  1 STANDARD ECVS 1 VAN ACCESSIBLE ECV 25% EV SPACES=  10 SPACES  REQUIRED/PROVIDED BIKE PARKING:  RESIDENTIAL:  88 UNITS x (1 SPACE/5 UNITS)=  (LBMC 21.45.400.12)  SPACES  TENANT SPACE:  4.000 SF x (1 SPACE/5,000 SF)=  1 SHORT TERM BICYCLE (LBMC 21.45.400.12)  SPACE   OPEN SPACE SUMMARY  EQUIRED USABLE OPEN SPACE (FER LBMC 21.52.233.G; 21.52.233.F)  MC213237-Each facility hall provide not less than three hundred 1000 square feet of common increational pare 10500 SF  EQUIRED USABLE OPEN SPACE  COMMON OPEN SPACE  EVEL 1  LOBBY COMMON OPEN SPACE EVEL 1  LOBBY COMMUNAL GARDEN 4160 SF COMMUNATY ROOM 750 SF EVEL 2  COMMUNAL GARDEN 4160 SF COMMUNITY ROOM 750 SF EVEL 2  COMMUNAL GARDEN 4160 SF COMMUNITY ROOM 750 SF EVEL 2  COMMUNAL GARDEN 4160 SF COMMUNITY ROOM 750 SF EVEL 2  COMMUNAL GARDEN 4160 SF COMMUNITY ROOM 750 SF EVEL 2  COMMUNAL GARDEN 4160 SF COMMUNITY ROOM 750 SF EVEL 2  COMMUNAL GARDEN 4160 SF COMMUNITY ROOM 750 SF EVEL 2  COMMUNITY ROOM 750 SF EVEL 1  LOBBY 1 UNITS (21-0' W x 8-0'D PATICI) X 112 SF 112 SF 112 SF 112 SF 12 SINTE (21-0' W x 8-0'D PATICI) X 112 SF 112 SF 112 SF 112 SF 12 NITS (21-0' W x 8-0'D PATICI) X 112 SF 112 SF 12 NITS (21-0' W x 8-0'D PATICI) X 112 SF 112 SF 112 SF 12 NITS (21-0' W x 8-0'D PATICI) X 113 SF 12 SIN SF 20 UNTS (21-0' W x 8-0'D PATICI) X 113 SF 12 SIN SF 20 UNTS (21-0' W x 8-0'D PATICI) X 113 SF 12 SIN SF 20 UNTS (21-0' W x 8-0'D PATICI) X 113 SF 13 SF (5-300 SF)  FRIVATE OPEN SPACE SUBTOTAL 5			FCTIONS 11B-228.3 & 11B-
5% EVC CHARGING STATIONS =			20.000 118 220.0 d 110-
1 VAN ACCESSIBLE ECV 25% EV SPACES = 10 SPACES REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 68 UNITS x (1 SPACE/5 UNITS)= 14 LONG TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACES TENANT SPACE: 4,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE (LBMC 21.45.400.12) SPACE <b>OPEN SPACE SUMMARY</b> <b>EQUIRED USABLE OPEN SPACE (FER LBMC 21.52.333.6; 21.52.233.F)</b> MMC2152.23.23.6-Each facility shall provide not less than (15) upare fer of adapting the for database program part of minitor of the 50 gauge feet, not less than (15) upare feet of adapting the for database <b>SOMMON OPEN SPACE</b> <b>SOMMON OPEN SPACE</b> <b>SOMMON OPEN SPACE</b> <b>SOMMON OPEN SPACE</b> EVEL 1 LOBBY 710 SF LOUNGE 725 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED USABLE OPEN SPACE EVEL 1 LOBBY 710 SF LOUNGE 725 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 55F COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 55F COMMON OPEN SPACE 55F COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 55F COMMON OPEN SPACE 55F SOMMON OPEN SPACE	,	-	
25% EV SPACES=         10 SPACES           REQUIRED/PROVIDED BIKE PARKING:	5% EVC CHARGING STA	TIONS =	1 STANDARD ECVS
REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 68 UNITS x (1 SPACE/5 UNITS)= (LBMC 21.45.400.1.2) TENANT SPACE: 4,000 SF x (1 SPACE/5,000 SF)= (LBMC 21.23.23.6 Each fadity shall provide not set than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not space open space EVEL 1 LOBBY COVERED VORKSPACE EVEL 2 COMMUNAL GARDEN COVERED WORKSPACE EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 50 GINT OPEN SPACE EVEL 2 COMMUNAL GARDEN 1 UNITS (8'-0'' W x 14'-0'' D PATIO) X 112 SF 112 SF 5 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 112 SF 5 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 1136 SF 26 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 114 SF 115 SF 116 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 116 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 117 SF 118 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 118 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 119 SF 119 SF 110 SF 110 SF 110 SF 110 SF 110 SF 110 SF 1112 SF 1112 SF 1112 SF 1112 SF 1112 SF			
REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 68 UNITS x (1 SPACE/5 UNITS)= (LBMC 21.45.400.1.2) TENANT SPACE: 4,000 SF x (1 SPACE/5,000 SF)= (LBMC 21.23.23.6 Each fadity shall provide not set than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not space open space EVEL 1 LOBBY COVERED VORKSPACE EVEL 2 COMMUNAL GARDEN COVERED WORKSPACE EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 50 GINT OPEN SPACE EVEL 2 COMMUNAL GARDEN 1 UNITS (8'-0'' W x 14'-0'' D PATIO) X 112 SF 112 SF 5 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 112 SF 5 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 1136 SF 26 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 114 SF 115 SF 116 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 116 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 117 SF 118 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 118 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 119 SF 119 SF 110 SF 110 SF 110 SF 110 SF 110 SF 110 SF 1112 SF 1112 SF 1112 SF 1112 SF 1112 SF			
REQUIRED/PROVIDED BIKE PARKING: RESIDENTIAL: 68 UNITS x (1 SPACE/5 UNITS)= (LBMC 21.45.400.1.2) TENANT SPACE: 4,000 SF x (1 SPACE/5,000 SF)= (LBMC 21.23.23.6 Each fadity shall provide not set than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues than (150) quare feet of uable open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not stand follogues open space per unit or room. Of the 50 guarer feet, not space open space EVEL 1 LOBBY COVERED VORKSPACE EVEL 2 COMMUNAL GARDEN COVERED WORKSPACE EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 50 GINT OPEN SPACE EVEL 2 COMMUNAL GARDEN 1 UNITS (8'-0'' W x 14'-0'' D PATIO) X 112 SF 112 SF 5 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 112 SF 5 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 1136 SF 26 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 114 SF 115 SF 116 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 116 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 117 SF 118 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 118 SF 216 UNITS (12'-0'' W x 7'-0''D PATIO) X 112 SF 119 SF 119 SF 110 SF 110 SF 110 SF 110 SF 110 SF 110 SF 1112 SF 1112 SF 1112 SF 1112 SF 1112 SF			
RESIDENTIAL:         14 LONG TERM BICYCLE           68 UNITS x (1 SPACE/5 UNITS)=         14 LONG TERM BICYCLE           (LBMC 21.45.400.12)         SPACES           TENANT SPACE:           4,000 SF x (1 SPACE/5,000 SF)=         1 SHORT TERM BICYCLE           (LBMC 21.45.400.12)           SPACE           OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F)           BMC2152.233.6: Carb Golfwyshall provide not less than (150) quare feet of forable open space per unit or room. Of the signare feet shall be private open space           GOLMON OPEN SP.           68 UNITS X 100SF = 6800 SF           REVIALE OPEN SP.           GOLMON OPEN SP.           68 UNITS X 100SF = 6800 SF           COMMON OPEN SP.           GOLMON OPEN SPACE           COMMON OPEN SPACE           COMMUNAL GARDEN 4160 SF           COMMUNAL GARDEN 4160 SF           COMMON OPEN SPACE SUBTOTAL           COMMON OPEN SPACE SUBTOTAL           COMMUNAL GARDEN 4160 SF	25% EV SPACES=		10 SPACES
RESIDENTIAL:         14 LONG TERM BICYCLE           68 UNITS x (1 SPACE/5 UNITS)=         14 LONG TERM BICYCLE           (LBMC 21.45.400.12)         SPACES           TENANT SPACE:           4,000 SF x (1 SPACE/5,000 SF)=         1 SHORT TERM BICYCLE           (LBMC 21.45.400.12)           SPACE           OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F)           BMC2152.233.6: Carb Golfwyshall provide not less than (150) quare feet of forable open space per unit or room. Of the signare feet shall be private open space           GOLMON OPEN SP.           68 UNITS X 100SF = 6800 SF           REVIALE OPEN SP.           GOLMON OPEN SP.           68 UNITS X 100SF = 6800 SF           COMMON OPEN SP.           GOLMON OPEN SPACE           COMMON OPEN SPACE           COMMUNAL GARDEN 4160 SF           COMMUNAL GARDEN 4160 SF           COMMON OPEN SPACE SUBTOTAL           COMMON OPEN SPACE SUBTOTAL           COMMUNAL GARDEN 4160 SF	REQUIRED/PROVIDED B	KE PARKING:	
68 UNITS x (1 SPACE/5 UNITS)=       14 LONG TERM BICYCLE         (LBMC 21.45.400.1.2)       SPACES         TENANT SPACE:         4,000 SF x (1 SPACE/5,000 SF)=       1 SHORT TERM BICYCLE         (LBMC 21.45.400.1.2)         SPACE         OPEN SPACE (PER LBMC 21.52.233.6; 21.52.233.F)         MC21.52.233.6 tach facility shall provide not less than (150) quare feet of usable open space per unit or room. Of the         Signare feet, not be strate (150) quare feet of orable open space per unit or room. Of the         Signare feet, not be strate (150) quare feet of orable open space per unit or room. Of the         Signare feet, not be strate open space feet of common recreational space         20MMON OPEN SP.         68 UNITS X 50 SF =         300         TRIVATE OPEN SP.         OBBY         20MMON OPEN SPACE         20MMON OPEN SPACE         20MMON OPEN SPACE         COMMUNAL GARDEN         10 SF         COMMUNAL GARDEN         20MMON OPEN SPACE         20MMON OPEN SPACE         20MMON OPEN SPACE          4160			
CLBMC 21.45.400.12)         SPACES           TENANT SPACE: 4,000 SF x (1 SPACE/5,000 SF)= (LBMC 21.45.400.12)         1 SHORT TERM BICYCLE SPACE           OPEN SPACE (SUMMARY           EQUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.6; 21.52.233.7)           BMC 21.52.233.6; 21.52.233.6;           Support Space (PER LBMC 21.52.233.6; 21.52.233.7)           BMC 21.52.233.7: Each Editivy shall provide not less than (150) quare feet of usable open space per unit or room. Of the Signare feet, notice than (50) quare feet of allowing open space per unit or room. Of the Signare feet, notice than (50) quare feet of south open space per unit or room. Of the Signare feet, notice than (50) quare feet of allowing more restational space           SUMMON OPEN SP.           68 UNITS X 50 SF = 3400 SF           SOMMON OPEN SPACE           SOMMON OPEN SPACE           SOMMON OPEN SPACE           COMMUNAL GARDEN COVERED WORKSPACE           COMMUNAL GARDEN COVERED WORKSPACE           SOMMON OPEN SPACE SUBTOTAL           COMMUNAL GARDEN COVERED WORKSPACE           COMMUNAL GARDEN COVERED WORKSPACE           SOMMON OPEN SPACE SUBTOTAL           FRIVATE OPEN SPACE           SOMMON OPEN SPACE SUBTOTAL           SOMMON OPEN SPACE SUBTOTAL	RESIDENTIAL:		
CLBMC 21.45.400.12)         SPACES           TENANT SPACE: 4,000 SF x (1 SPACE/5,000 SF)= (LBMC 21.45.400.12)         1 SHORT TERM BICYCLE SPACE           OPEN SPACE (SUMMARY           EQUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.6; 21.52.233.7)           BMC 21.52.233.6; 21.52.233.6;           Support Space (PER LBMC 21.52.233.6; 21.52.233.7)           BMC 21.52.233.7: Each Editivy shall provide not less than (150) quare feet of usable open space per unit or room. Of the Signare feet, notice than (50) quare feet of allowing open space per unit or room. Of the Signare feet, notice than (50) quare feet of south open space per unit or room. Of the Signare feet, notice than (50) quare feet of allowing more restational space           SUMMON OPEN SP.           68 UNITS X 50 SF = 3400 SF           SOMMON OPEN SPACE           SOMMON OPEN SPACE           SOMMON OPEN SPACE           COMMUNAL GARDEN COVERED WORKSPACE           COMMUNAL GARDEN COVERED WORKSPACE           SOMMON OPEN SPACE SUBTOTAL           COMMUNAL GARDEN COVERED WORKSPACE           COMMUNAL GARDEN COVERED WORKSPACE           SOMMON OPEN SPACE SUBTOTAL           FRIVATE OPEN SPACE           SOMMON OPEN SPACE SUBTOTAL           SOMMON OPEN SPACE SUBTOTAL	68 UNITS x (1 SPACE/5	UNITS)=	14 LONG TERM BICYCLE
4,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLI ((LBMC 21.45.400.1.2) SPACE OPEN SPACE SUMMARY EQUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F) BMC 21.52.233.6- Each facility shall provide not less than (150) square feet of usable open space per unit or room. Of the 50) square feet shall be private open space BMC 21.52.233.F: Each facility shall provide not less than (150) square feet of usable open space per unit or room. Of the 50) square feet shall be private open space BMC 21.52.233.F: Each facility shall provide not less than three hundred (300) square feet of common or creational space SOMMON OPEN SP. 68 UNITS X 100SF = 6800 SF RIVATE OPEN SPACE SOMMON OPEN SPACE EVEL 1 LOBBY 710 SF LOUNGE 725 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNITY ROOM 670 SF EVEL 2 COMMUNITY ROOM 555 SF EVEL 2 EVEL 2 COMMUNITY ROOM 555 SF EVEL 2 EVEL	(LBMC 21.45.400.I.2)		SPACES
4,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE ((LBMC 21.45.400.1.2) SPACE OPEN SPACE SUMMARY EQUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F) BMC 21.52.233.6- Each facility shall provide not less than (120) square feet of usable open space per unit or room. Of the 50) square feet, not less than (120) square feet of usable open space per unit or room. Of the 500 MON OPEN SP. 68 UNITS X 100SF = 6800 SF RIVATE OPEN SPACE EVEL 1 LOBBY 68 UNITS X 100SF = 3000 10500 SF ROVIDED USABLE OPEN SPACE EVEL 1 LOBBY 710 SF LOUNGE 725 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE 585 SF COMMON OPEN SPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNITY ROOM 670 SF EVEL 2 COMMUNITY ROOM 670 SF EVEL 2 COMMUNITY ROOM 570 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUN OPEN SPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUN OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE 1 UNITS (21'-0" W x 14'-0"D PATIO) X 112 SF 112 SF 5 UNITS (21'-0" W x 7'-0"D BALCONY) X 84 SF 2184 SF RIVATE OPEN SPACE SUBTOTAL 3136 SF (>31400 SF)* 100WEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(20) INCENTIVE/CONCESSION #4 TO D TILZED COMMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)			
4,000 SF x (1 SPACE/5,000 SF)= 1 SHORT TERM BICYCLE ((LBMC 21.45.400.1.2) SPACE OPEN SPACE SUMMARY EQUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F) BMC 21.52.233.6- Each facility shall provide not less than (120) square feet of usable open space per unit or room. Of the 50) square feet, not less than (120) square feet of usable open space per unit or room. Of the 500 MON OPEN SP. 68 UNITS X 100SF = 6800 SF RIVATE OPEN SPACE EVEL 1 LOBBY 68 UNITS X 100SF = 3000 10500 SF ROVIDED USABLE OPEN SPACE EVEL 1 LOBBY 710 SF LOUNGE 725 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE 585 SF COMMON OPEN SPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNITY ROOM 670 SF EVEL 2 COMMUNITY ROOM 670 SF EVEL 2 COMMUNITY ROOM 570 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUN OPEN SPACE 585 SF COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUN OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE 1 UNITS (21'-0" W x 14'-0"D PATIO) X 112 SF 112 SF 5 UNITS (21'-0" W x 7'-0"D BALCONY) X 84 SF 2184 SF RIVATE OPEN SPACE SUBTOTAL 3136 SF (>31400 SF)* 100WEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(20) INCENTIVE/CONCESSION #4 TO D TILZED COMMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)	TENANT SPACE		
SPACE           OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F)           BMC 21.52.233.G; 21.52.233.F)           BMC 21.52.233.F Each Eality shall provide not less than (150) square feet of loadble open space per unit or room. Of the Solyauare feet, not less than (30) square feet of loadble open space per unit or room. Of the Solyauare feet, not less than (30) square feet of loadble open space per unit or room. Of the Solyauare feet, not less than (30) square feet of loadble open space per unit or room. Of the Solyauare feet, not less than (30) square feet of loadble open space per unit or room. Of the Solyauare feet, not less than (30) square feet of loadble open space per unit or room. Of the Solyauar feet, not less than (30) square feet of loadble open space per unit or room. Of the Solyauar feet, not less than (30) square feet of loadble open space per unit or room. Of the Solyauar feet, not less than (30) square feet of loadble open space per unit or room. Of the Solyauar feet, not less than (30) square feet of less than three hundred (300) square feet of common recreational space           COMMON OPEN SP.         68 UNITS X 100SF =         6800 SF           COMMON OPEN SPACE         55         5           COMMON OPEN SPACE         710 SF         10500 SF           COMMUNAL GARDEN         4160 SF         5           COMMON OPEN SPACE SUBTOTAL         7600 (> 6800SF)         5           COMMON OPEN SPACE SUBTOTAL         7600 (> 6800SF)         5           PRIVATE OPEN SPACE         5         5         11         12         SF		00 SE)-	
OPEN SPACE SUMMARY           RECUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F)           MAC 21.52.233.G; 21.52.233.F)           BMC 21.52.233.G; 21.52.233.F)           BMC 21.52.233.F: Each facility shall provide not less than (150) square feet of usable open space per unit or room. Of the 50 MMON OPEN SP.           COMMON OPEN SP.           COMMON OPEN SP.           COMMON RECREATIONAL SP.           COMMON OPEN SPACE           COMMON OPEN SPACE           COMMON OPEN SPACE           COMMON OPEN SPACE           COMMUNAL GARDEN           VIEL 1           LOBBY           COMMUNAL GARDEN           VIEL 2           VIEL 2 </td <td></td> <td>JU 3F)-</td> <td></td>		JU 3F)-	
EQUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F)         MIC 21.52.233.F)         BMC 21.52.233.F)         BMC 21.52.233.F)         BMC 21.52.233.F)         BMC 21.52.233.F)         Solution of test shan (150) square feet of usable open space per unit or room. Of the Solynaum feet, not law for solynaum feet, not set shan three hundred (300) square feet of common recreational space         SOLMON OPEN SP.         68 UNITS X 100SF=         Solution SF         COMMON OPEN SP.         68 UNITS X 100SF=         Solution RECREATIONAL SP.         300         ID500 SF         COMMON OPEN SPACE         COMMON OPEN SPACE         COMMUN A GARDEN         COMMUN TY ROOM         COMMUN OPEN SPACE SUBTOTAL         COMMUN OPEN SPACE SUBTOTAL	((LDINO 21.40.400.1.2)		SIACE
EQUIRED USABLE OPEN SPACE (PER LBMC 21.52.233.G; 21.52.233.F) bMC 21.52.233.F Sch Editly shall provide not less than (150) square feet of usable open space per unit or room. Of the 50 MMON OPEN SP. 68 UNITS X 100SF= 6800 SF RIVATE OPEN SP. 68 UNITS X 100SF= 6800 SF COMMON OPEN SP. 68 UNITS X 50 SF= 3400 SF COMMON OPEN SP. 68 UNITS X 50 SF= 3400 SF COMMON OPEN SP. 68 UNITS X 50 SF= 3400 SF COMMON OPEN SP. 68 UNITS X 50 SF= 3400 SF COMMON OPEN SPACE COMMON OPEN SPACE EVEL 1 LOBBY 710 SF LOUNGE 725 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE INTS (21-0" W x 14'-0"D PATIO) X 112 SF 112 SF 5 UNITS (21-0" W x 7'-0"D BALCONY) X 84 SF 2184 SF RIVATE OPEN SPACE SUBTOTAL 3136 SF (>3400 SF)* INVERE BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO E TILZED SOMMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)		OPEN SPACE SUMMARY	
BMC 21: 32: 23:3.6. Each facility shall provide not less than (150) square feet of common recreational space 50) square feet, not less than (50) square feet shall be private open space BMC 21: 52: 23:3 Each facility shall provide not less than three hundred (300) square feet of common recreational space COMMON OPEN SP. 68 UNITS X 100SF = 68:00 SF ROVIDED USABLE OPEN SPACE COMMON RECREATIONAL SP. 300 ROVIDED USABLE OPEN SPACE COMMON OPEN SPACE EVEL 1 LOBBY 710 SF COMMUNAL GARDEN 710 SF EVEL 2 COMMUNAL GARDEN 41:60 SF COVERED WORKSPACE 58:5 SF COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 41:60 SF COVERED WORKSPACE 58:5 SF COMMUNITY ROOM 670 SF COVERED WORKSPACE 58:5 SF COMMUNITY ROOM 670 SF EVEL 2 COMMUNITY ROOM 670 SF COVERED WORKSPACE 58:5 SF COMMUNITY ROOM 670 SF COVERED WORKSPACE 58:5 SF COMMUNITY ROOM 670 SF EVEL 2 COMMUNITY ROOM 670 SF EVEL 2 COMMUNITY ROOM 670 SF COVERED WORKSPACE 58:5 SF COMMUNITY ROOM 570 SF EVEL 2 COMMUNITY ROOM 570 SF EVEL 2 EVEL 2 COMMUNITY ROOM 570 SF EVEL 2 EVEL 2			
LBMC 21 52 33 F- Exh.Eclify.shall provide not less than three hundred (300) square feet of common recreational space           COMMON OPEN SP.         68 UNITS X 100SF=         6800 SF           RIVATE OPEN SP.         68 UNITS X 50 SF=         3400 SF           COMMON RECREATIONAL SP.         300         10500 SF           ROVIDED USABLE OPEN SPACE         300         10500 SF           COMMON OPEN SPACE         200         SF           COMMON OPEN SPACE         710 SF         LOUNGE           COVERED WORKSPACE         585 SF         COMMUNITY ROOM         750 SF           EVEL 2         COMMUNITY ROOM         670 SF         SF           COMMON OPEN SPACE SUBTOTAL         7600 (> 6800SF)         SF           PRIVATE OPEN SPACE         585 SF         SF           COMMON OPEN SPACE SUBTOTAL         7600 (> 6800SF)         SF           PRIVATE OPEN SPACE         585 SF         SF           COMMON OPEN SPACE SUBTOTAL         112 SF         112 SF           S UNITS (21-0° W x 14'-0°D PATIO) X 112 SF <td< td=""><td>EQUIRED USABLE OPEN S</td><td></td><td></td></td<>	EQUIRED USABLE OPEN S		
COMMON OPEN SP.         68 UNITS X 1005F=         6800 SF           RIVATE OPEN SP.         68 UNITS X 50 SF=         3400 SF           SOMMON RECREATIONAL SP.         300         10500 SF           ROVIDED USABLE OPEN SPACE           COMMON OPEN SPACE           COMMON OPEN SPACE           COMMON OPEN SPACE           COMMUNAL GARDEN           LOBBY           COMMUNAL GARDEN           COMMUNAL GARDEN           COMMUNAL GARDEN           COMMUNAL GARDEN           COMMUNAL GARDEN           COMMUNAL GARDEN           COMMUNITY ROOM           656 SF           COMMUNITY ROOM           600 (> 6800SF)           PRIVATE OPEN SPACE           Interprivate open space is not provided for each unit, additional common open space has been provided           INITITS (8 <sup>1</sup> -0" W x 14'-0"D PATIO) X 112 SF           112 SF           5 UNITS (21'-0" W x 7'-0"D BALCONY) X 84 SF           26 UNITS (12'-0" W x 7'-0"D BALCONY) X 84 SF           112 SF           5 UNITS (12'-0" W x 7'-0"D BALCONY) X 84 SF <td>BMC 21.52.233.G- Each facility shall provide</td> <td>SPACE (PER LBMC 21.52.233.G; 21.52.233 e not less than (150) square feet of usable open space per unit or room</td> <td>3.F)</td>	BMC 21.52.233.G- Each facility shall provide	SPACE (PER LBMC 21.52.233.G; 21.52.233 e not less than (150) square feet of usable open space per unit or room	3.F)
RIVATE OPEN SP.         68 UNITS X 50 SF=         3400 SF           ::OMMON RECREATIONAL SP.         300           10500 SF           ROVIDED USABLE OPEN SPACE           ::OMMON OPEN SPACE           :OMMON OPEN SPACE           :OOMMUNAL GARDEN           :OOMMUNAL GARDEN           :OOMMON OPEN SPACE           :COVERED WORKSPACE           :COVERED WORKSPACE           :OMMON OPEN SPACE SUBTOTAL           :Inter private open space is not provided for each unit, additional common open space has been provided           :I UNITS (8'-0' W x 14'-0'D PATIO) X 112 SF           :I UNITS (21'-0' W x 3'-0'D PATIO) X 112 SF           :SOMMON OPEN SPACE SUBTOTAL           :I UNITS (21'-0'' W x 3'-0''D PATIO) X 112 SF           :SE 26 UNITS (21'-0'' W x 3'-0''D PATIO) X 112 SF           :SE 26 UNITS (21'-0'' W x 3'-0''D PATIO) X 184 SF           :SE 28 UNITS (21'-0'' W x 3'-0''D D ALONY) X 84 SF           :SE 28 UNITS (21'-0'' W x 3'-0''D D EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO E           :SOMMON RECREATIONAL SPACE	BMC 21.52.233.G- Each facility shall provide 50) square feet, not less than (50) square fe	SPACE (PER LBMC 21.52.233.G; 21.52.233 e not less than (150) square feet of usable open space per unit or room et shall be private open space	B.F) n. Of the
10500 SF         ROVIDED USABLE OPEN SPACE         COMMON OPEN SPACE         EVEL 1         LOBBY         LOUNGE         RESIDENT COMMUNITY ROOM         750 SF         EVEL 2         COMMUNAL GARDEN         FORMON OPEN SPACE SUBTOTAL         TOUNTS (12'-0" W x 14'-0"D PATIO) X 112 SF         112 SF         5 UNITS (12'-0" W x 7'-0"D BALCONY) X 84 SF         20 UNITS (12'-0" W x 7'-0"D BALCONY) X 84 SF         20 UNITS (12'-0" W x 7'-0"D BALCONY) X 84 SF         1144 SF         10000 S	BMC 21.52.233.G- Each facility shall provide 50) square feet, not less than (50) square fe LBMC 21.52.233.F - Each facility shall provid	SPACE (PER LBMC 21.52.233.G; 21.52.233 en ot less than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation	9. <b>F)</b> 1. Of the hall space
ROVIDED USABLE OPEN SPACE COMMON OPEN SPACE EVEL 1 LOBBY LOUNGE Y25 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNITY ROOM 670 SF COVERED WORKSPACE 585 SF COMMUNITY ROOM 670 SF COMMON OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE 1 UNITS (8'-0' W x 14'-0'D PATIO) X 112 SF 112 SF 5 UNITS (21'-0' W x 7'-0'D PATIO) X 112 SF 112 SF 28 UNITS (21'-0' W x 7'-0'D PATIO) X 118 SF 840 SF 28 UNITS (21'-0' W x 7'-0'D PATIO) X 188 SF 840 SF 28 UNITS (21'-0' W x 7'-0'D PATIO) X 188 SF 2184 SF RIVATE OPEN SPACE SUBTOTAL 3136 SF (>3400 SF)* IOWEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO E TILIZED BIKE WORKSHOP 560 SF (>300SF)	BMC 21.52.233.G-Each facility shall provid 50) square feet, not less than (50) square fe LBMC 21.52.233.F-Each facility shall provid COMMON OPEN SP.	SPACE (PER LBMC 21.52.233.G; 21.52.233 e not less than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF=	n. Of the nal space 6800 SF
COMMON OPEN SPACE EVEL 1 LOBBY LOUNGE RESIDENT COMMUNITY ROOM 725 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE Ince private open space is not provided for each unit, additional common open space has been provided I UNITS (8 <sup>1</sup> -0" W x 14'-0"D PATIO) X 112 SF 5 UNITS (21'-0" W x 7'-0"D BALCONY) X 84 SF 2184 SF RIVATE OPEN SPACE SUBTOTAL 13136 SF (>3400 SF)* IOWEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B TILIZED COMMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)	BMC 21.52.233.6- Each facility shall provid 50) square feet, not less than (50) square fe LBMC 21.52.233.F- Each facility shall provic COMMON OPEN SP. RIVATE OPEN SP.	SPACE (PER LBMC 21.52.233.G; 21.52.233 e not less than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF=	9.F) n. Ofthe halspace 6800 SF 3400 SF 300
EVEL 1 LOBBY 710 SF LOUNGE 725 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMON OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE Ince private open space is not provided for each unit, additional common open space has been provided 1 UNITS (8"-0" W x 14"-0"D PATIO) X 112 SF 5 UNITS (21-0" W x 3"-0"D PATIO) X 112 SF 5 UNITS (21-0" W x 3"-0"D PATIO) X 118 SF 840 SF 26 UNITS (21-0" W x 3"-0"D PATIO) X 188 SF 840 SF 26 UNITS (21-0" W x 3"-0"D PATIO) X 188 SF 840 SF 26 UNITS (21-0" W x 3"-0"D PATIO) X 188 SF 810 SF 210 SF	BMC 21.52.233.6- Each facility shall provid 50) square feet, not less than (50) square fe LBMC 21.52.233.F- Each facility shall provic COMMON OPEN SP. RIVATE OPEN SP.	SPACE (PER LBMC 21.52.233.G; 21.52.233 e not less than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF=	9.F) n. Ofthe halspace 6800 SF 3400 SF 300
LOBBY 710 SF LOUNGE 725 SF RESIDENT COMMUNITY ROOM 750 SF EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNITY ROOM 670 SF COMMON OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE Interprivate open space is not provided for each unit, additional common open space has been provided 1 UNITS (8 <sup>-</sup> 0" W x 14'-0"D PATIO) X 112 SF 112 SF 5 UNITS (21'-0" W x 8'-0"D PATIO) X 112 SF 112 SF 5 UNITS (21'-0" W x 7'-0"D BALCONY) X 168 SF 840 SF 260 UNITS (21'-0" W x 7'-0"D BALCONY) X 168 SF 2184 SF RIVATE OPEN SPACE SUBTOTAL 3136 SF (>3400 SF)* IOWEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO E TILIZED BIKE WORKSHOP 560 SF (>300SF)	BMC215.2233.G-Each & dirity shall provid 50) square feet, not less than (50) square for MMC215.2233.F.Each facility shall provid COMMON OPEN SP. RIVATE OPEN SP. COMMON RECREATIONAL S ROVIDED USABLE OPEN S	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room et shall be private open space feet and the state open space feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 59.	9.F) n. Ofthe halspace 6800 SF 3400 SF 300
EVEL 2  EVEL 2  EVEL 2  EVEL 2  COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNITY ROOM 770 SF COMMUNITY ROOM 670 SF COMMUNAL GARDEN 700 VX 14'-0'D PATIO) X 112 SF 112 SF S UNITS (21'-0' W x 7'-0'D BALCONY) X 84 SF COMMUNAL SF COMMUNAL GARDEN 700 SF COMMUNAL SPACE SUBTOTAL SIGN 5F (>3400 SF)* COMMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)	BMC 21:5 233:6-Each & ditily shall provide 50) square feet, not less than (50) square for BMC 13: 23:37:Each facility shall provide COMMON OPEN SP. COMMON RECREATIONAL S ROVIDED USABLE OPEN S COMMON OPEN SPACE	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room et shall be private open space feet and the state open space feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 59.	9.F) n. Ofthe halspace 6800 SF 3400 SF 300
RESIDENT COMMUNITY ROOM     750     SF       EVEL 2     COMMUNAL GARDEN     4160     SF       COVERED WORKSPACE     585     SF       COMMUNITY ROOM     670     SF       COMMON OPEN SPACE SUBTOTAL     670     SF       PRIVATE OPEN SPACE     585     SF       1     UNITS (8"-0" W x 14'-0"D PATIO) X 112 SF     112     SF       5     5 UNITS (21'-0" W x 3'-0"D PATIO) X 118 SF     840     SF       26 UNITS (12'-0" W x 7'-0"D BALCONY) X 148 SF     2184     SF       RIVATE OPEN SPACE SUBTOTAL     3136     SF (>3400 SF)*       IOWEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B     TILIZED       COMMON RECREATIONAL SPACE     BIKE WORKSHOP     560     SF (>300SF)	BMC 21:5 233:6-Each & ditily shall provide 50) square feet, not less than (50) square for BMC 13: 23:37:Each facility shall provide COMMON OPEN SP. COMMON RECREATIONAL S ROVIDED USABLE OPEN S COMMON OPEN SPACE	SPACE (PER LBMC 21.52.233.G; 21.52.233 e not test than (150) square feet of usable open space per unit or room et shall be private open space feet of test shan three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 59. SPACE	P.F) 0. of the 6800 SF 3400 SF 300 10500 SF
EVEL 2 COMMUNAL GARDEN 4160 SF COVERED WORKSPACE 585 SF COMMUNITY ROOM 670 SF COMMON OPEN SPACE SUBTOTAL 7600 (> 6800SF) PRIVATE OPEN SPACE Incerprivate open space is not provided for each unit, additional common open space has been provided I UNITS (B'-0" W x 14'-0"D PATIO) X 112 SF 112 SF 5 UNITS (21'-0" W x 8'-0"D PATIO) X 168 SF 840 SF 26 UNITS (21'-0" W x 7'-0"D BALCONY) X 84 SF 2184 SF RIVATE OPEN SPACE SUBTOTAL 3136 SF (>3400 SF)* IOWEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B INLIZED BIKE WORKSHOP 560 SF (>300SF)	BMC 21:5 233:6-Each & ditily shall provide 50) square feet, not less than (50) square for BMC 13: 23:37:Each facility shall provide COMMON OPEN SP. 200 MMON RECREATIONAL S ROVIDED USABLE OPEN S COMMON OPEN SPACE	SPACE (PER LBMC 21.52.233.G; 21.52.233 e not less than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 59. SPACE LOBBY	P.F) a. of the halspace 3400 SF 300 10500 SF 710 SF
COVERED WORKSPACE COMMUNITY ROOM         585         SF           COMMON OPEN SPACE SUBITOTAL         670         SF           COMMON OPEN SPACE SUBITOTAL         7600         (> 6800SF)           PRIVATE OPEN SPACE         1         UNITS (8'-0" W x 14'-0"D PATIO) X 112 SF         112 SF           1         SINTS (21'-0" W x 3'-0"D PATIO) X 118 SF         840 SF         284 SF           20 UNITS (12'-0" W x 7'-0"D BALCONY) X 84 SF         2184 SF         SF           RIVATE OPEN SPACE SUBITOTAL         3136 SF (>3400 SF)*         1004EVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B           SOMMON RECREATIONAL SPACE         BIKE WORKSHOP         560 SF (>300SF)	BMC 21:5 233:6-Each & ditily shall provide 50) square feet, not less than (50) square for BMC 13: 23:37:Each facility shall provide COMMON OPEN SP. 200 MMON RECREATIONAL S ROVIDED USABLE OPEN S COMMON OPEN SPACE	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room ethall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 5P. SPACE LOBBY LOUNGE	P.F) a. of the halspace 6800 SF 3400 SF 300 10500 SF 710 SF 725 SF
COMMUNITY ROOM         670         SF           COMMON OPEN SPACE SUBTOTAL         7600         (> 6800SF)           PRIVATE OPEN SPACE         1         UNITS<(B'-0" W x 14'-0"D PATIO) X 112 SF	BMC 21:S 233:G- Each faillity shall provid 50) square feet, not less than (S0) square fo BMC 21:S 23:A: Each facility shall provid DMMON OPEN SP. 20MMON OPEN SP. 20MMON RECREATIONAL S ROVIDED USABLE OPEN \$ 20MMON OPEN SPACE EVEL 1	SPACE (PER LBMC 21.52.233.G; 21.52.233 e not less than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 59. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM	P.F) a. of the halspace 3400 SF 300 10500 SF 710 SF 725 SF 750 SF
COMMON OPEN SPACE SUBTOTAL     7600 (> 6800SF)       PRIVATE OPEN SPACE     1 UNITS (8'-0'' W x 14'-0''D PATIO) X 112 SF     112 SF       5 UNITS (21'-0'' W x 8'-0''D PATIO) X 168 SF     840 SF       26 UNITS (12'-0'' W x 7'-0''D BALCONY) X 84 SF     2184 SF       RIVATE OPEN SPACE SUBTOTAL     3136 SF (>3400 SF)*       100WEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO E       COMMON RECREATIONAL SPACE       BIKE WORKSHOP     560 SF (>300SF)	BMC21.52.233.6-Each failtiry shall provid 50) square feer, not less than (50) square fe BMC21.52.234.Fach facility shall provid DOMMON OPEN SP. 20MMON OPEN SP. 20MMON RECREATIONAL S <b>ROVIDED USABLE OPEN \$</b> 20MMON OPEN SPACE EVEL 1	SPACE (PER LBMC 21.52.233.G; 21.52.233 enot less than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 5P. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN	a. of the           halspace           3400           3400           300           10500           710           SF           725           750           4160
PRIVATE OPEN SPACE ince private open space is not provided for each unit, additional common open space has been provided 1 UNITS (8'-0" W x 14'-0"D PATIO) X 112 SF 112 SF 5 UNITS (21'-0" W x 3'-0"D PATIO) X 188 SF 840 SF 28 UNITS (12'-0" W x 7'-0"D BALCONY) X 84 SF 2184 SF PRIVATE OPEN SPACE SUBTOTAL 3136 SF (>3400 SF)* 100WEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO E TILIZED 200MMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)	BMC21.52.233.6-Each failtiry shall provid 50) square feer, not less than (50) square fe BMC21.52.234.Fach facility shall provid DOMMON OPEN SP. 20MMON OPEN SP. 20MMON RECREATIONAL S <b>ROVIDED USABLE OPEN \$</b> 20MMON OPEN SPACE EVEL 1	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room et shall be private open space feet of less than three hundred (300) square feet of common creation 68 UNITS X 100SF= 68 UNITS X 50 SF= 5P. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE	of the           6800         SF           3400         SF           300         10500           10500         SF           710         SF           725         SF           750         SF           4160         SF           585         SF
ince private open space is not provided for each unit, additional common open space has been provided 1 UNITS (B'-O'' W x 14'-O''D PATIO) X 112 SF 5 UNITS (21'-O'' W x 7'-O''D PATIO) X 112 SF 26 UNITS (12'-O'' W x 7'-O''D BALCONY) X 168 SF 2184 SF RIVATE OPEN SPACE SUBTOTAL 3136 SF (>3400 SF)* 100 VEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B ILLZED 20MMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)	BMC215.2233.6-Each 6ailtiryshall provid 50)square feet, not1-esch facilityshall provid DMMC215.2233.F.each facilityshall provid DOMMON OPEN SP. RIVIATE OPEN SP. COMMON RECREATIONAL S ROVIDED USABLE OPEN S DOMMON OPEN SPACE EVEL 1 EVEL 2	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 59. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM	P.F) a. of the halspace 3400 SF 300 10500 SF 710 SF 725 SF 750 SF 4160 SF 585 SF 670 SF
1         UNITS (8'-0'' W x 14'-0''D PATIO) X 112 SF         112 SF           5         UNITS (21'-0'' W x 8'-0''D PATIO) X 168 SF         840 SF           26         UNITS (12'-0'' W x 7'-0''D BALCONY) X 84 SF         2184 SF           'RIVATE OPEN SPACE SUBTOTAL         3136 SF (>3400 SF)*           IOWEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B         1112 ESD           'COMMON RECREATIONAL SPACE         BIKE WORKSHOP         560 SF (>300SF)	BMC 21 5 2 233 G- Each 6 airling shall provid 50 square feet, not less than (50) square for MMC 21 5 2 23 F- Each facility shall provid DOMMON OPEN SP. ROVIDED USABLE OPEN S DOMMON RECREATIONAL S COMMON OPEN SPACE EVEL 1 EVEL 2	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 59. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM	P.F) a. of the halspace 3400 SF 300 10500 SF 710 SF 725 SF 750 SF 4160 SF 585 SF 670 SF
5 UNITS (21-0" W x 8'-0"D PATIO) X 168 SF         840 SF           26 UNITS (12-0" W x 7'-0"D BALCONY) X 84 SF         2184 SF           'RIVATE OPEN SPACE SUBTOTAL         3136 SF (>3400 SF)*           100 WEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B         11/2           'COMMON RECREATIONAL SPACE         BIKE WORKSHOP         560 SF (>300SF)	BMC 21: 52: 233: G- Each Bailling shall provid 50) square feet, not less than (50) square for MMC 21: 52: 23: Each Bailling shall provid DOMMON OPEN SP. COMMON RECREATIONAL S COMMON OPEN SPACE EVEL 2 EVEL 2 COMMON OPEN SPACE SUB PRIVATE OPEN SPACE	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room etahalibe private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= SP. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM BTOTAL	P.F) a. of the halspace 3400 SF 300 10500 SF 710 SF 725 SF 750 SF 4160 SF 585 SF 670 SF
26 UNITS (12 <sup>1</sup> -0" W x 7'-0"D BALCONY) X 84 SF         2184 SF           'RIVATE OPEN SPACE SUBTOTAL         3136 SF (>3400 SF)*           HOWEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B         1000000000000000000000000000000000000	BMC 21: 52: 233: G- Each 6 dirity shall provid 50) square feet, not less than (50) square for MMC 21: 52: 33: Fach facility shall provid COMMON OPEN SP. COMMON RECREATIONAL S COMMON OPEN SPACE EVEL 1 EVEL 2 COMMON OPEN SPACE SUE PRIVATE OPEN SPACE EVEL 2 COMMON OPEN SPACE SUE	SPACE (PER LBMC 21.52.233.G; 21.52.233 enot less than (150) square feet of usable ogen space per unit or room et shall be private ogen space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 5P. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM BTOTAL each unit, additional common open space has been provided	2.F) . Of the halspace 6800 SF 3400 SF 300 10500 SF 710 SF 725 SF 750 SF 4160 SF 585 SF 670 SF 7600 (> 6800SF)
'RIVATE OPEN SPACE SUBTOTAL     3136     SF (>3400 SF)*       IOWEVER BECAUSE PRIVATE OPEN SPACE IS NOT PROVIDED FOR EACH UNIT, CAGOV 65915(d)(2)(D) INCENTIVE/CONCESSION #4 TO B       TUZED       'COMMON RECREATIONAL SPACE       BIKE WORKSHOP     560     SF (>300SF)	BMC 21 5 2 233 G- Each 6 all thy shall provid 50) square feet, not less than (50) square for MMC 21 5 2 233 F- Each facility shall provid COMMON OPEN SP. COMMON RECREATIONAL S ROVIDED USABLE OPEN S COMMON OPEN SPACE EVEL 1 EVEL 2 COMMON OPEN SPACE SUE PRIVATE OPEN SPACE EIRIQUE OPEN SPACE EIRIQUE OPEN SPACE EIRIQUE OPEN SPACE	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room et shall be private open space a not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 5P. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM BTOTAL each unit, additional common open space has been provided 1 UNITS (8-0° W x 14'-0°D PATIO) X 112 SF	IF           n. Of the           1al space           3400           3400           300           10500           710           SF           725           750           4160           585           670           7600           7600           112           SF
TILIZED COMMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)	AWC 21: 52: 233.6- Each 6 all (thy shall provid 50) square feet, not less than (50) square for MMC 21: 52: 337. Each facility shall provid DOMMON OPEN SP. COMMON RECREATIONAL S COMMON RECREATIONAL S COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE SUB PRIVATE OPEN SPACE ince private open space is not provided for	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room et shall be private open space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM BTOTAL each unit, additional common open space has been provided 1 UNITS (8-0" W x 14'-0"D PATIO) X 112 SF 5 UNITS (8'-0" W x 8'-0"D PATIO) X 118 SF	P.F) Of the hal space 3400 SF 3400 SF 300 10500 SF 710 SF 725 SF 750 SF 4160 SF 565 SF 670 SF 7600 (> 6800SF) 112 SF 840 SF
COMMON RECREATIONAL SPACE BIKE WORKSHOP 560 SF (>300SF)	BMC215.2233.6-Each 6ailty shall provid 50)square feet, not less than (50) square for MMC215.2233.7-Each facility shall provid 20MMON OPEN SP. 20MMON RECREATIONAL S 20MMON OPEN SPACE 20MMON OPEN SPACE EVEL 1 EVEL 2 20MMON OPEN SPACE SUE 20MMON OPEN SPACE SUE	SPACE (PER LBMC 21.52.233.G; 21.52.233 enot less than (150) square feet of usable ogen space per unit or room et shall be private ogen space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= SP. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM BTOTAL each unit, additional common open space has been provided 1 UNITS (81-0" W x 14'-0" D PATIO) X 112 SF 5 UNITS (21'-0" W x 70'-0" D PATIO) X 118 SF	IF           0. of the           10. ST           3400           3400           300           10500           710           SF           300           10500           710           SF           750           4160           SF           670           7600           6800SF)           112           SF           840           2184           SF
BIKE WORKSHOP 560 SF (>300SF)	BMC 21: 52: 233 G- Each 6 airling shall provid 50) square feet, not less than (50) square for MMC 21: 52: 233 F- Each facility shall provid DOMMON OPEN SP. COMMON RECREATIONAL S COMMON RECREATIONAL S COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE SUB PRIVATE OPEN SPACE ince private open space is not provided for 26 U RIVATE OPEN SPACE SUB 200 VEVER BECAUSE PRIVATE OPEN SPACE SUB	SPACE (PER LBMC 21.52.233.G; 21.52.233 enoties than (150) square feet of usable open space per unit or room et shall be private open space and test shan three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= 5P. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM BTOTAL each unit, additional common open space has been provided 1 UNITS (8'-0'' W x 14'-0''D PATIO) X 112 SF 5 UNITS (21'-0'' W x 7'-0'D BALCONY) X 84 SF TOTAL	IF         6800 SF           3400 SF         3400 SF           300         10500 SF           710 SF         725 SF           750 SF         4160 SF           585 SF         670 SF           7600 (> 6800SF)         112 SF           840 SF         2184 SF           3136 SF (>3400 SF)*         113 SF (>3400 SF)*
	BMC 21: 52: 233: G- Each & Guilly shall provid 50) square feet, not less than (50) square for MMC 21: 52: 33: Each facility shall provid COMMON OPEN SP. COMMON OPEN SP. COMMON OPEN SPACE EVEL 1 EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE Ince private open space is not provided for 26 LU COMMON OPEN SPACE Ince private open space is not provided for 26 LU COMMON OPEN SPACE SUB 100 VEVER BECAUSE PRIVATE OPEN 100 VEVER BECAUSE PRIVATE OPEN 102 ED	SPACE (PER LBMC 21.52.233.G; 21.52.233 enot less than (150) square feet of usable ogen space per unit or room et shall be private ogen space de not less than three hundred (300) square feet of common recreation 68 UNITS X 100SF= 68 UNITS X 50 SF= SP. SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM BTOTAL each unit, additional common open space has been provided 1 UNITS (81-0" W x 14'-0"D PATIO) X 112 SF 5 UNITS (21'-0" W x 7'-0"D BALCONY) X 84 SF TOTAL SPACE IN OT PROVIDED FOR EACH UNIT, CAGOV 65915/	IF         6800 SF           3400 SF         3400 SF           300         10500 SF           710 SF         725 SF           750 SF         4160 SF           585 SF         670 SF           7600 (> 6800SF)         112 SF           840 SF         2184 SF           3136 SF (>3400 SF)*         113 SF (>3400 SF)*
	BMC 21: 52: 233: G- Each & Guilly shall provid 50) square feet, not less than (50) square for MMC 21: 52: 33: Each facility shall provid COMMON OPEN SP. COMMON OPEN SP. COMMON OPEN SPACE EVEL 1 EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE EVEL 2 COMMON OPEN SPACE Ince private open space is not provided for 26 LU COMMON OPEN SPACE Ince private open space is not provided for 26 LU COMMON OPEN SPACE SUB 100 VEVER BECAUSE PRIVATE OPEN 100 VEVER BECAUSE PRIVATE OPEN 102 ED	SPACE (PER LBMC 21.52.233.G; 21.52.233 enot less than (150) square feet of usable ogen space per unit or room et shall be private ogen space 68 UNITS X 100SF= 68 UNITS X 100SF= 68 UNITS X 50 SF= SPACE LOBBY LOUNGE RESIDENT COMMUNITY ROOM COMMUNAL GARDEN COVERED WORKSPACE COMMUNITY ROOM BTOTAL each unit, additional common open space has been provided 1 UNITS (8-0" W x 14'-0"D PATIO) X 112 SF 5 UNITS (21'-0" W x 7'-0"D BALCONY) X 84 SF TOTAL SPACE INDT PROVIDED FOR EACH UNIT, CAGOV 659156 SPACE	IF         6800 SF           3400 SF         3400 SF           300         10500 SF           710 SF         725 SF           750 SF         4160 SF           585 SF         670 SF           7600 (> 6800SF)         112 SF           840 SF         2184 SF           3136 SF (>3400 SF)*         3136 SF (>3400 SF)*

# Program LEED Project Scorecard



Y ? N

## LEED v4 for Building Design and Construction: Multifamily Midrise

Project Scorecard
-------------------

Project Name: Date:

PCH / MLK Housing 4/7/2020

2	Credit	Integrative Process	2					
6	9 15 Locat	tion and Transportation	15	5	13	0 Indoor	r Environmental Quality	18
Y	Prereq	Floodplain Avoidance	Required	Y		Prereq	Ventilation	Required
		PERFORMANCE PATH		Y		Prereq	Combustion Venting	Required
0	0 15 Credit	LEED for Neighborhood Development Location	15	Y		Prereq	Garage Pollutant Protection	Required
		PRESCRIPTIVE PATH		Y		Prereq	Radon-Resistant Construction	Required
4	4 0 Credit	Site Selection	8	Y		Prereq	Air FIltering	Required
0	3 0 Credit	Compact Development	3	Y		Prereq	Environmental Tobacco Smoke	Required
1	1 0 Credit	Community Resources	2	Y		Prereq	Compartmentalization	Required
1	1 0 Credit	Access to Transit	2	1	2	0 Credit	Enhanced Ventilation	3
				0	2	0 Credit	Contaminant Control	2
3	2 2 Susta	inable Sites	7	0	3	0 Credit	Balancing of Heating and Cooling Distribution Systems	3
Y	Prereq	Construction Activity Pollution Prevention	Required	0	3	0 Credit	Enhanced Compartmentalization	3
Y	Prereq	No Invasive Plants	Required	2	0	0 Credit	Enhanced Combustion Venting	2
2	0 0 Credit	Heat Island Reduction	2	0	1	0 Credit	Enhanced Garage Pollutant Protection	1
0	1 2 Credit	Rainwater Management	3	2	1	0 Credit	Low Emitting Products	3
1	1 0 Credit	Non-Toxic Pest Control	2	0	1	0 Credit	No Environmental Tobacco Smoke	1
6	3 12 Wate	er Efficiency	12	6	0	0 Innova	ation	6
Y	Prereq	Water Metering	Required	Y		Prereq	Preliminary Rating	Required
		PERFORMANCE PATH		1	0	0 Credit	Innovation	1
0	0 12 Credit	PERFORMANCE PATH Total Water Use	12	1 1	0 0	0 Credit 0 Credit	Innovation Innovation	1 1
0	0 12 Credit		12					1 1 1
	0 12 Credit	Total Water Use	12 6	1	0	0 Credit	Innovation	1 1 1 1
		Total Water Use PRESCRIPTIVE PATH		1	0	0 Credit 0 Credit	Innovation Innovation	1 1 1 1 1
	2 0 Credit	Total Water Use PRESCRIPTIVE PATH Indoor Water Use		1 1 1	0 0 0	0 Credit 0 Credit 0 Credit	Innovation Innovation Innovation	1 1 1 1 1 1
3 3	2 0 Credit 1 0 Credit	Total Water Use PRESCRIPTIVE PATH Indoor Water Use		- 1 1 1 1	0 0 0 0	0 Credit 0 Credit 0 Credit 0 Credit 0 Credit	Innovation Innovation Innovation Innovation	1 1 1 1 1 1
3 3	2 0 Credit 1 0 Credit	Total Water Use PRESCRIPTIVE PATH Indoor Water Use Outdoor Water Use	6 4	- 1 1 1 1	0 0 0 0	OCreditOCreditOCreditOCreditOCredit	Innovation Innovation Innovation Innovation	1 1 1 1 1 1 2
3 3	2 0 Credit 1 0 Credit 9 0 Energ	Total Water Use PRESCRIPTIVE PATH Indoor Water Use Outdoor Water Use gy and Atmosphere	6 4 <b>37</b>	1 1 1 1 1	0 0 0 0 0 0	OCreditOCreditOCreditOCreditOCredit	Innovation Innovation Innovation Innovation LEED AP Homes	1 1 1 1 1 1 1 <b>4</b> 1
3 3 6 Y	2 0 Credit 1 0 Credit 9 0 Energ	Total Water Use PRESCRIPTIVE PATH Indoor Water Use Outdoor Water Use gy and Atmosphere Minimum Energy Performance	6 4 <b>37</b> Required	1 1 1 1 1 2	0 0 0 0 0 0 2	<ul> <li>Credit</li> <li>Credit</li> <li>Credit</li> <li>Credit</li> <li>Credit</li> <li>Credit</li> <li>Credit</li> <li>Region</li> </ul>	Innovation Innovation Innovation Innovation LEED AP Homes	-
3 3 7 7 7 7	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq	Total Water Use PRESCRIPTIVE PATH Indoor Water Use Outdoor Water Use gy and Atmosphere Minimum Energy Performance Energy Metering	6 4 <b>37</b> Required Required	1 1 1 1 1 1 2 1	<ul> <li>0</li> <li>0</li></ul>	0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit	Innovation Innovation Innovation Innovation LEED AP Homes <b>nal Priority</b> Annual Energy Use (20) / Outdoor water use (4)	-
3 3 7 7 7 7 7 6	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq	Total Water Use  PRESCRIPTIVE PATH  Indoor Water Use Outdoor Water Use  gy and Atmosphere  Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager	6 4 <b>37</b> Required Required Required	1 1 1 1 1 1 1 1 1 1 1 1	0   0   0   0   0   0   0   0   0	0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit	Innovation Innovation Innovation Innovation LEED AP Homes <b>nal Priority</b> Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2)	-
3 3 7 7 7 7 7 6	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq 2 0 Credit	Total Water Use PRESCRIPTIVE PATH Indoor Water Use Outdoor Water Use By and Atmosphere Minimum Energy Performance Energy Metering Education of the Homeowner, Tenant or Building Manager Annual Energy Use	6 4 <b>37</b> Required Required Required 30	1 1 1 1 1 1 1 1 1 0 0 0	0     0       0     0       0     0       0     0       0     0       1     1	0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit 0 Credit	Innovation Innovation Innovation Innovation LEED AP Homes Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2) Compact Development (2) / Community resources (1) Access to transit (2) / Total water use (8)	1 1 1 1
3 3 3 7 7 7 7 7 7 6 0 0	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq 2 0 Credit 5 0 Credit	Total Water Use         PRESCRIPTIVE PATH         Indoor Water Use       Outdoor Water Use         Gy and Atmosphere         Minimum Energy Performance         Energy Metering         Education of the Homeowner, Tenant or Building Manager         Annual Energy Use         Efficient Hot Water Distribution         Advanced Utility Tracking	6 4 <b>37</b> Required Required 30 5 2	1 1 1 1 1 1 1 1 1 0 0 0	0     1       0     1       0     1       0     1       1     1       1     1	0Credit0Credit0Credit0Credit0Credit0Credit0Credit0Credit0Credit0Credit0TOTAL	Innovation Innovation Innovation Innovation LEED AP Homes nal Priority Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2) Compact Development (2) / Community resources (1) Access to transit (2) / Total water use (8)	1 1 1 1 1
3 3 3 7 7 7 7 7 6 0 0	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq 2 0 Credit 2 0 Credit 3 0 Mate	Total Water Use         PRESCRIPTIVE PATH         Indoor Water Use         Outdoor Water Use         Outdoor Water Use         gy and Atmosphere         Minimum Energy Performance         Energy Metering         Education of the Homeowner, Tenant or Building Manager         Annual Energy Use         Efficient Hot Water Distribution         Advanced Utility Tracking	6 4 <b>37</b> Required Required 30 5 2 2	1 1 1 1 1 1 1 1 0 0 0	0   0   0   0   1   1   Certifi	0     Credit       0     Credit	Innovation Innovation Innovation Innovation LEED AP Homes Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2) Compact Development (2) / Community resources (1) Access to transit (2) / Total water use (8) S points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 5	1 1 1 1 1
3 3 7 Y Y Y 6 0 0 0 6 Y	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq 2 0 Credit 5 0 Credit 3 0 Mate Prereq	Total Water Use         PRESCRIPTIVE PATH         Indoor Water Use         Outdoor Water Use         gy and Atmosphere         Minimum Energy Performance         Energy Metering         Education of the Homeowner, Tenant or Building Manager         Annual Energy Use         Efficient Hot Water Distribution         Advanced Utility Tracking         Certified Tropical Wood	6 4 <b>37</b> Required Required 30 5 2 2 <b>9</b> Required	1 1 1 1 1 1 1 1 0 0 0	0   0   0   0   1   1   Certifi	0Credit0Credit0Credit0Credit0Credit0Credit0Credit0Credit0Credit0Credit0TOTAL	Innovation Innovation Innovation Innovation LEED AP Homes Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2) Compact Development (2) / Community resources (1) Access to transit (2) / Total water use (8) S points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 5	1 1 1 1 1
3 3 7 Y Y 6 0 0 0 6 Y Y Y Y	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq 2 0 Credit 5 0 Credit 2 0 Credit 3 0 Mate Prereq Prereq	Total Water Use         PRESCRIPTIVE PATH         Indoor Water Use       Outdoor Water Use         Outdoor Water Use       Outdoor Water Use         gy and Atmosphere       Minimum Energy Performance         Energy Metering       Education of the Homeowner, Tenant or Building Manager         Annual Energy Use       Efficient Hot Water Distribution         Advanced Utility Tracking       Advanced Utility Tracking         ertified Tropical Wood         Durability Management       Durability Management	6 4 <b>37</b> Required Required 30 5 2 2	1 1 1 1 1 1 1 1 0 0 0	0   0   0   0   1   1   Certifi	0     Credit       0     Credit	Innovation Innovation Innovation Innovation LEED AP Homes Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2) Compact Development (2) / Community resources (1) Access to transit (2) / Total water use (8) S points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 5	1 1 1 1 1
3       3 <t< td=""><td>2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq 2 0 Credit 2 0 Credit 3 0 Mate Prereq Prereq 1 0 Credit</td><td>Total Water Use         PRESCRIPTIVE PATH         Indoor Water Use       Outdoor Water Use         Outdoor Water Use       Outdoor Water Use         gy and Atmosphere       Minimum Energy Performance         Energy Metering       Education of the Homeowner, Tenant or Building Manager         Annual Energy Use       Efficient Hot Water Distribution         Advanced Utility Tracking       Advanced Utility Tracking         Certified Tropical Wood         Durability Management       Durability Management Verification</td><td>6 4 37 Required Required 30 5 2 2 9 Required Required 1</td><td>1 1 1 1 1 1 1 1 0 0 0</td><td>0   0   0   0   1   1   Certifi</td><td>0     Credit       0     Credit</td><td>Innovation Innovation Innovation Innovation LEED AP Homes Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2) Compact Development (2) / Community resources (1) Access to transit (2) / Total water use (8) S points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 5</td><td>1 1 1 1 1</td></t<>	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq 2 0 Credit 2 0 Credit 3 0 Mate Prereq Prereq 1 0 Credit	Total Water Use         PRESCRIPTIVE PATH         Indoor Water Use       Outdoor Water Use         Outdoor Water Use       Outdoor Water Use         gy and Atmosphere       Minimum Energy Performance         Energy Metering       Education of the Homeowner, Tenant or Building Manager         Annual Energy Use       Efficient Hot Water Distribution         Advanced Utility Tracking       Advanced Utility Tracking         Certified Tropical Wood         Durability Management       Durability Management Verification	6 4 37 Required Required 30 5 2 2 9 Required Required 1	1 1 1 1 1 1 1 1 0 0 0	0   0   0   0   1   1   Certifi	0     Credit       0     Credit	Innovation Innovation Innovation Innovation LEED AP Homes Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2) Compact Development (2) / Community resources (1) Access to transit (2) / Total water use (8) S points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 5	1 1 1 1 1
3       3         3       3         3       3         4       7         7       7         6       0         0       0         6       7         7       7         6       2         7       7         6       2         7       7         0       3	2 0 Credit 1 0 Credit 9 0 Energ Prereq Prereq Prereq 2 0 Credit 5 0 Credit 2 0 Credit 3 0 Mate Prereq Prereq	Total Water Use         PRESCRIPTIVE PATH         Indoor Water Use       Outdoor Water Use         Outdoor Water Use       Outdoor Water Use         gy and Atmosphere       Minimum Energy Performance         Energy Metering       Education of the Homeowner, Tenant or Building Manager         Annual Energy Use       Efficient Hot Water Distribution         Advanced Utility Tracking       Advanced Utility Tracking         ertified Tropical Wood         Durability Management       Durability Management	6 4 <b>37</b> Required Required 30 5 2 2 <b>9</b> Required	1 1 1 1 1 1 1 1 0 0 0	0   0   0   0   1   1   Certifi	0     Credit       0     Credit	Innovation Innovation Innovation Innovation LEED AP Homes Annual Energy Use (20) / Outdoor water use (4) Enhanced ventilation (2) Compact Development (2) / Community resources (1) Access to transit (2) / Total water use (8) S points, Silver: 50 to 59 points, Gold: 60 to 79 points, Platinum: 80 to 5	1 1 1 1 1

# **Program Project Description**



## **Project Design Narrative**

The proposed development would leverage an empty lot and automotive garage into a vibrant mixed use development. Located on heavily trafficked Pacific Coast Highway at the corner of Martin Luther King Jr. Avenue, the ground floor will be commercial in character, with a resident lobby, lounge, and community serving tenant. Three levels of senior affordable housing will be located above, designed as wood modular construction for its abbreviated schedule and associated cost savings.

The design references the art deco and streamline moderne styles of two revered community institutions: Long Beach City College, located several blocks east, and Long Beach Polytechnic High School, located to its immediate south. The majority of the building's massing fronts Pacific Coast Highway, while a large courtyard at the back of the project site helps transition to the lower scale of the adjacent neighborhood. The alley will also be enhanced with lush landscaping, while the podium courtyard will have a communal garden, fireplace, outdoor seating, and community room.

With several installations along Martin Luther King Jr. Avenue, this development complements the emerging arts corridor by incorporating murals celebrating the heritage of the community. In addition, street art will be incorporated at the crosswalks to highlight pedestrian activity.

### **Amenity Description**

The project is rich in tenant serving amenity spaces. The ground floor includes a large entry lobby which will contain communal seating and act as an informal space for tenants to interact. The mail room is strategically located within the lobby space to further act as an opportunity for tenants to engage with one another. Also on the ground floor is a resident lounge providing for learning opportunities, reading areas, and other interactive activities for residents. Adjacent to the resident lounge is an additional resident amenity space to be determined, but one which will serve as a complimentary function to the resident lounge and will likely be a flexible space. Finally, to promote active lifestyles, the ground floor also includes the resident bike storage room and bike shop where tenants can work on their bikes as needed.

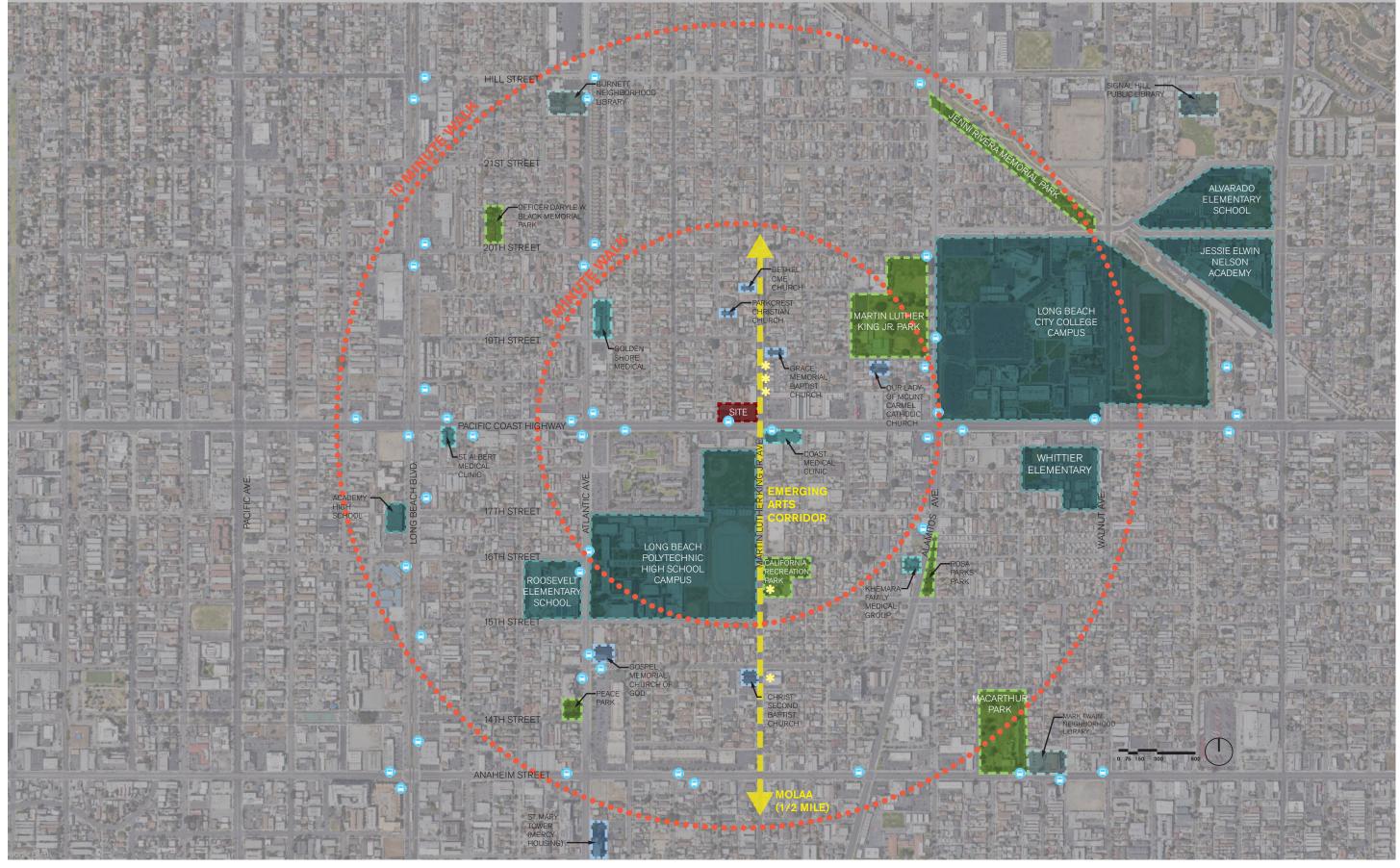
Located on the second floor podium level, is a large central open courtyard space with communal vegetable, herb and fruit gardens for residents to use. The communal gardens provide for a sense of ownership for residents while also creating community between tenants. An accessory space to the communal gardens is an outdoor covered workspace for gardening and other outdoor activities. Also on the second floor is a community room purposefully located adjacent to the courtyard space to create an opportunity for indoor/outdoor joint programs. The area immediately outside the community room is designed as an outdoor seating area with an open trellis element.

Each floor also includes an amply sized laundry room to provide for an inviting, comfortable experience. This is intended to promote additional interaction amongst residents utilizing the laundry facilities.

# Existing Conditions Site Context Images



# Plan Vicinity Map



# Precedent Images





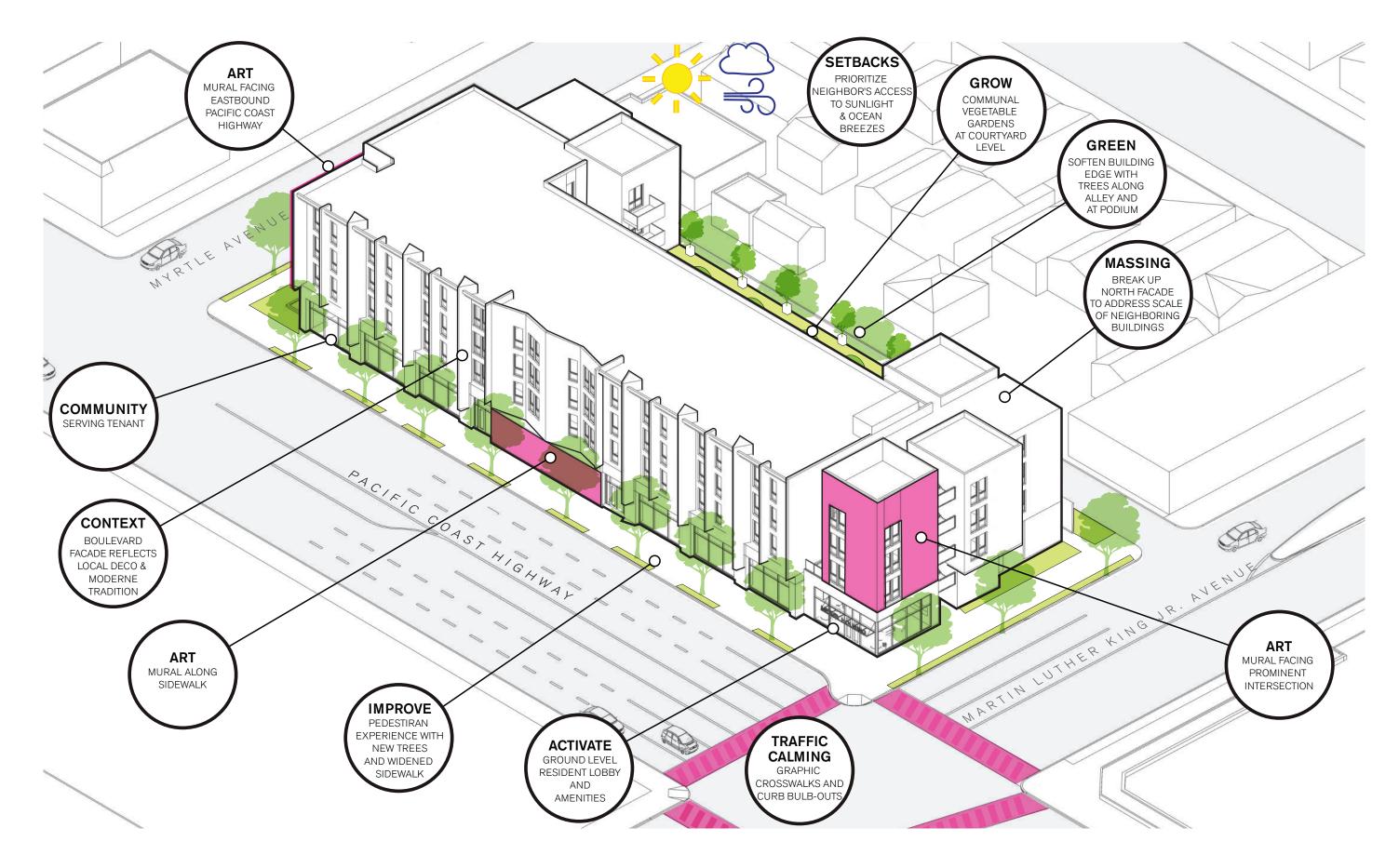




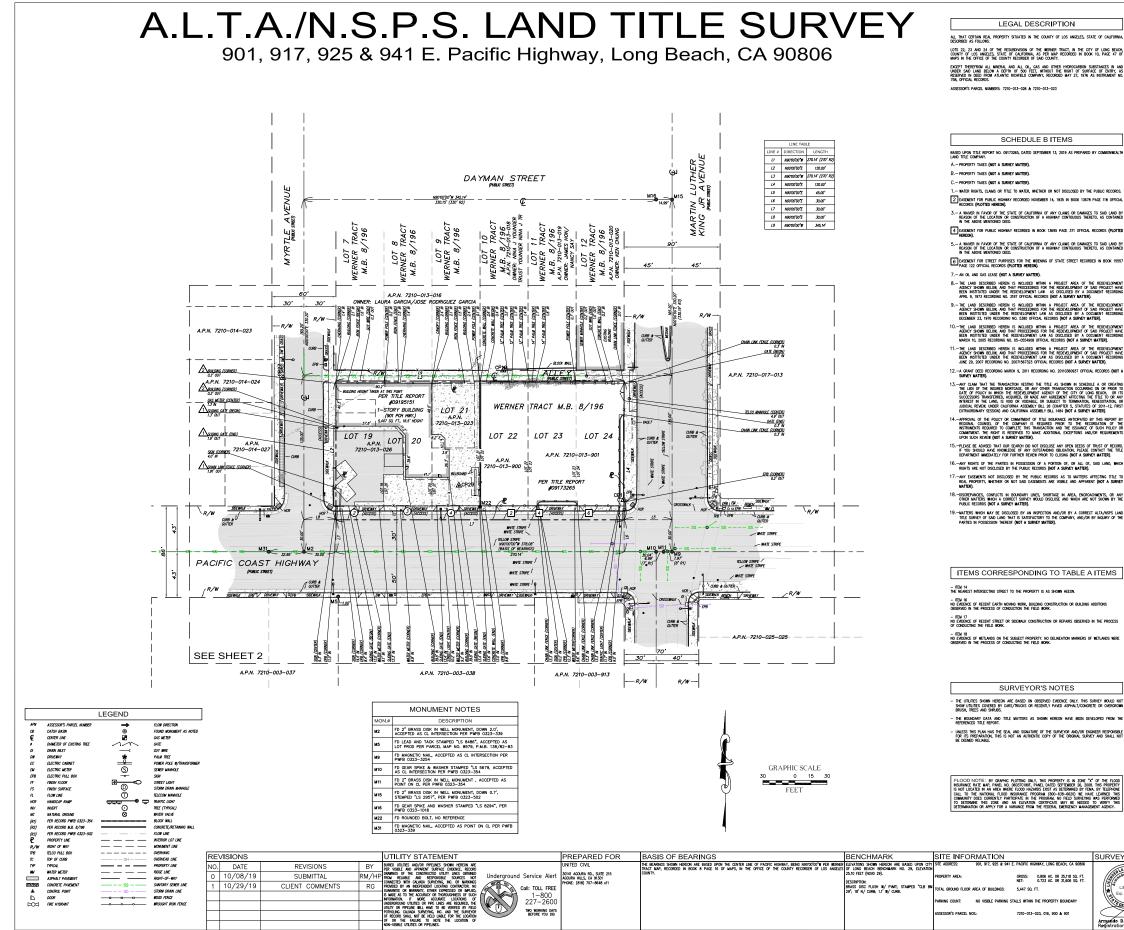




# Massing **Diagram**



# **Existing Conditions Site Survey**



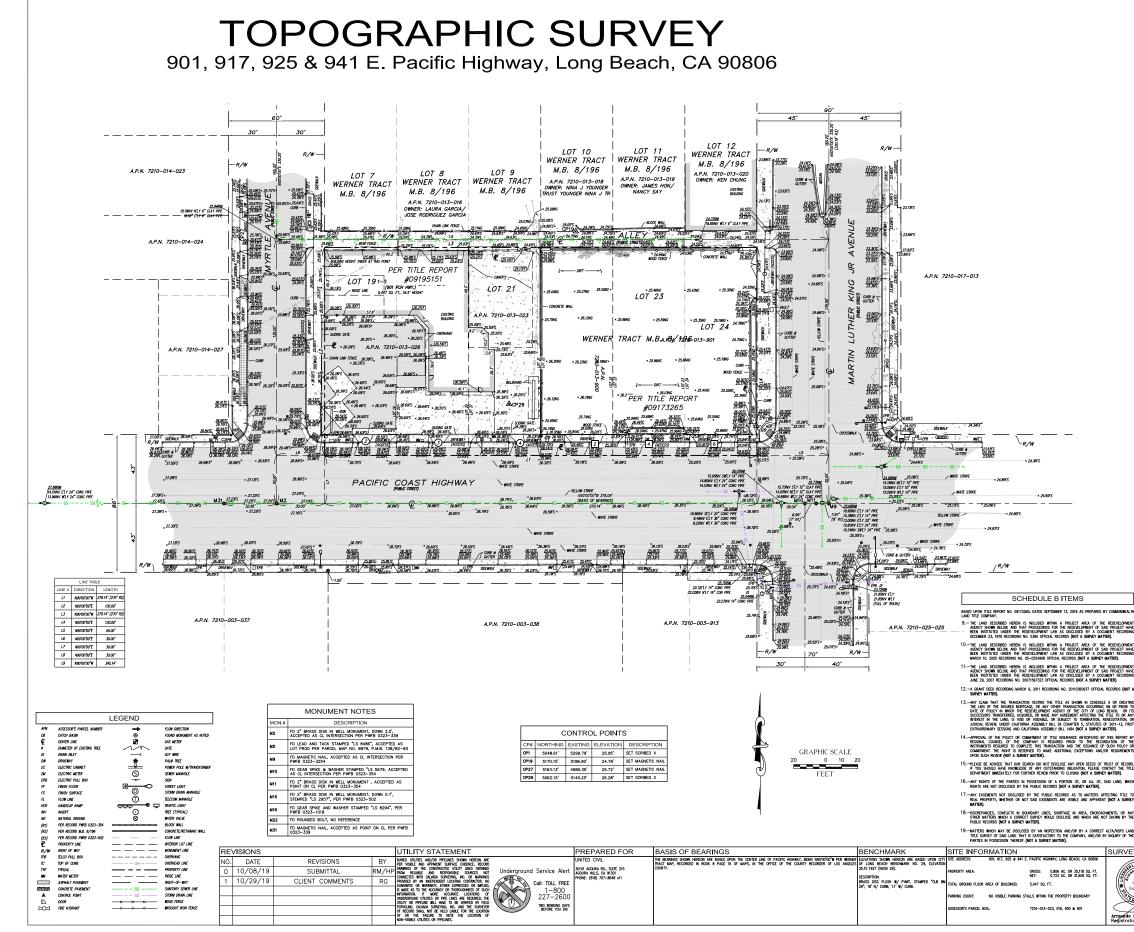
Γ	EM	s			
13,	2019	AS	PREPARED	BY	COMMONWEALTH

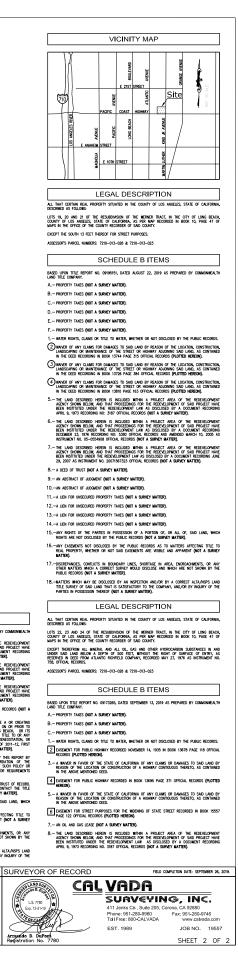
REPARS OBSERVED IN THE PROCESS	ZONING REST					
NEATION MARKERS OF WETLANDS WERE	NOTE: INDICATED ZONING IN EFFECT AS OF THE DATE OF BY A GENERAL REQUEST REPRESENTATION IS MADE FI THIS FIRM IS NOT AN EXPER- BEYOND THE SCOPE OF THI LOCAL AGENCY DIRECTLY.	THIS SURV AT THE F OR THE ACC	EY. ZONING AND PUBLIC COUNTER SURACY OR COMP PRESENTATION OF			
	ZONE:	CHW (REG	IONAL HIGHWAY (			
DTES	winnum setbacks:	Front: Side: Rear:	10 FEET 10 FEET 20 FEET			
IDENCE ONLY, THIS SURVEY WOULD NOT VED ASPHALT/CONCRETE OR OVERGROWN	HEIGHT RESTRICTIONS:	40 FEET				
EON HAVE BEEN DEVELOPED FROM THE						
IRVEYOR AND/OR ENGINEER RESPONSIBLE THE ORIGINAL SURVEY AND SHALL NOT	POSSIE	BLE El	NCROAG			
	THIS IS A LISTING OF OBSERV OR POSSESSION IS NOT THE					
	ACHAIN LINK FENCE AND	) sliding ga	TE OVERLAP INTO			
	BUILDING OVERLAPS IN	to mytrie a	avenue right-of			
ERTY IS IN ZONE "X" OF THE FLOOD SEPTEMBER 26, 2008. THIS PROPERTY S DETERMINED BY FEMA. BY TELEPHONE	SU	RVEY	OR'S CE			
-6386620) WE HAVE LEARNED THIS NO FIELD SURVEYING WAS PERFORMED E MAY BE NEEDED TO VERIFY THIS . EMERGENCY MANAGEMENT AGENCY.	TO MERCY HOUSING CALIFORM COMMONWEALTH LAND TITLE (		NERCY LOAN FU			
	THIS IS TO CERTIFY THAT TH ACCORDANCE WITH THE 201 SURVEYS, JOINTLY ESTABLISH	6 MININUM ED AND ADO	STANDARD DETA			

SURVETS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 2, 3, 4, 6(a), 8(b), 7(a), 7(b)(1), 7(c), 8, 9, 10(a), 11(VSBLE UTLITES), 13, 14, 16 AND 17 OF TABLE A THEREOF. THE FIELD WORK WAS COMPLETED ON SEPTEMBER 26, 2019. DATE OF PLAT OR MAP: OCTOBER 29, 2019 FIELD COMPLETION DATE: SEPTEMBER 26, 201 SURVEYOR OF RECORD CAL VADA SURVEYING, INC. 411 Jenks Cir., Suite 205, Phone: 951-280-9960 Toll Free: 800-CALVADA Fax: 951-280-9746 JOB NO. 19557 EST. 1989 Armando D. D. SHEET 1 OF

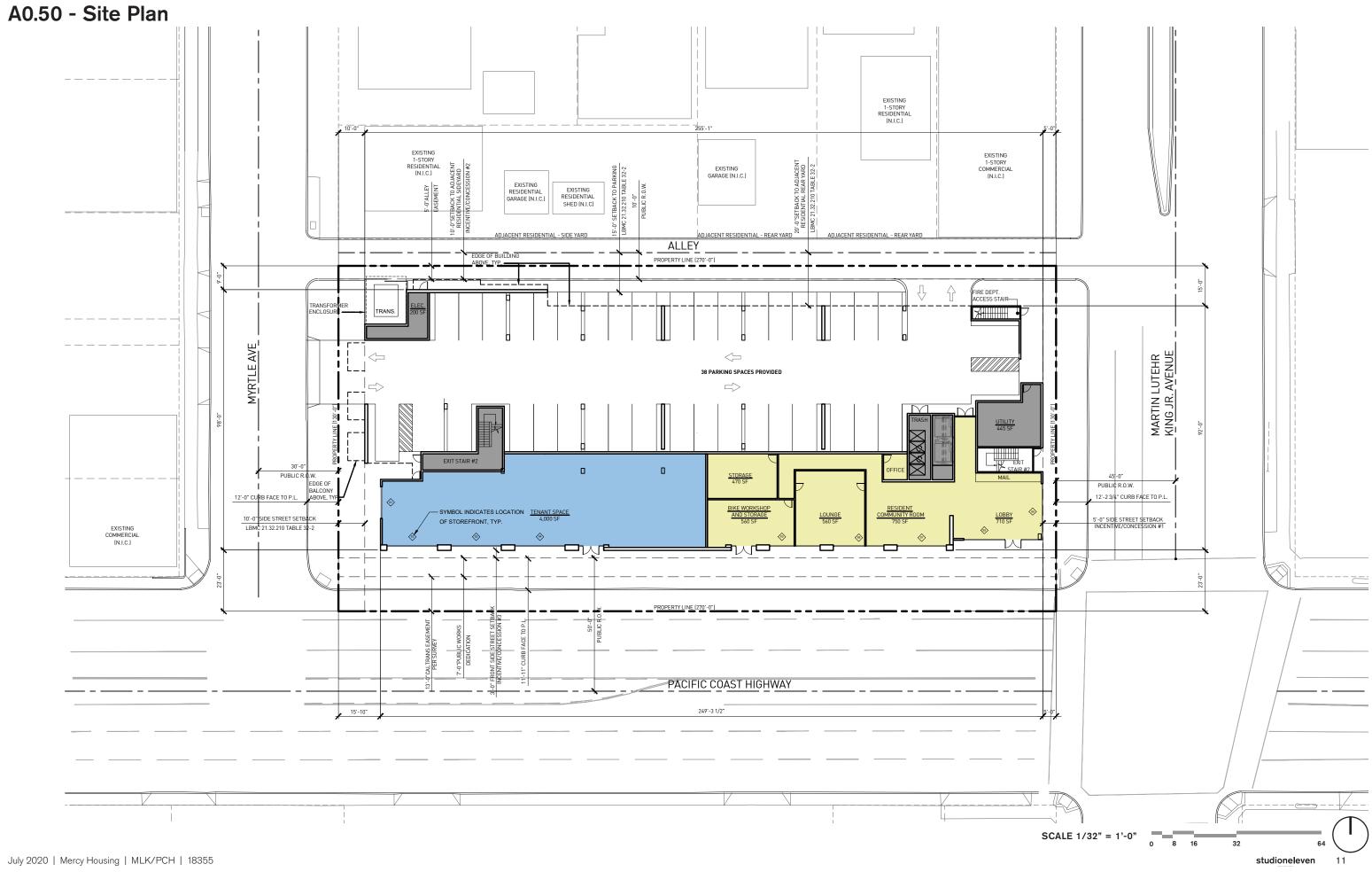
VICINITY MAP
Exercised and the second secon
STERNW         STERNW         STERNW         STERN         STERNW         STERT
LEGAL DESCRIPTION
THAT CERTAIN REAL PROPERTY SITUATED IN THE COUNTY OF LOS ANGELES, STATE OF CALIFORNA, CONBED AS FOLLOWS:
IS 19, 20 AND 21 OF THE RESUBONSION OF THE MEMORY TRACT, IN THE CITY OF LONG BEACH, UNITY OF LOS MORELES, STATE OF CALIFORMA, AS PER MAP RECORDED IN BOOK 10, PAGE 47 OF PS IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY.
CEPT THE SOUTH 13 FEET THEREOF FOR STREET PURPOSES.
SESSOR'S PARCEL NUMBERS: 7210-013-026 & 7210-013-023
SCHEDULE B ITEMS
SED UPON TITLE REPORT NO. 09195151, DATED AUGUST 22, 2019 AS PREPARED BY COMMONWEALTH ID TITLE COMPANY.
– property taxes (not a survey matter). – property taxes (not a survey matter).
- PROPERTY TAXES (NOT A SURVEY MATTER).
- PROPERTY TAXES (NOT A SURVEY MATTER).
- PROPERTY TAXES (NOT A SURVEY MATTER).
— PROPERTY TAKES (NOT A SURVEY MATTER). — WATER RIGHTS, CLAIMS OR TITLE TO WATER, WHETHER OR NOT DISCLOSED BY THE PUBLIC RECORDS.
INVESTIGATING COMPLEXATING AND
IN THE DEED RECORDING IN BOOK 13744 PAGE 315 OFFICIAL RECORDS (PLOTIED HEREON).
WHVER OF MY CLAINS FOR DAMAGES TO SAID LIND BY REASON OF THE LOCATION, CONSTRUCTION, LANDSCAPING OR MAINTENANCE OF THE STREET OR HIGHWAY ADJOINING SMD LAND, AS CONTAINED IN THE DEED RECORDING IN BOOK 13728 PAGE 384 OFFICIAL RECORDS (PLOTTED HEREON).
In the deed recommend in book 1922 fine of official records (frontied record). Dirayer of any claims for damages to said land by reason of the location, construction, Landscaping or manytenance of the street or highway adjoining said land, as contained
IN THE DEED RECORDING IN BOOK 13810 PAGE 163 OFFICIAL RECORDS (PLOTTED HEREON).
— THE LAND DESCREED HEREIN IS INCLUDED WITHIN A PROJECT AREA OF THE REDEVELOPMENT AGENCY SHOWN BELOW, AND THAT PROCEEDINGS FOR THE REDEVELOPMENT OF SAM PROJECT HAVE BEEN INSTITUTED UNDER THE RESPECTIVENTY AS DISCLOSED BY A DOCUMENT RECORDING APRIL 9, 1973 RECORDING NO: 3187 OFFICIAL RECORDS (NOT A SURVEY MATTER).
THE LAND DESCRIBED HEREN IS INCLUDED WITHIN A PROJECT AREA OF THE REDEVILIONENT ADDICT SHOWIN BELOW, AND THAT PROCEEDINGS FOR THE REDEVILIONENT OF SHOP PROJECT HAVE BEEN INSTITUTED UNDER THE REDEVILIONENT LUK AS BOLSAED BY A DOUBLIFT REDORMEN DESCHARER 23, 1976 RECORDEN NO. 5380 OFFICIAL RECORDS AND AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE MARCH 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE 10, 2005 AS INSTRMENT NO. GOSSHOR OFFICIAL RECORDS (NOT AMENDE 10, 2005 AS INSTRMENT NO. GOSSHOR AND AND AS INSTRMENT NO. GOSSHOR AND AS INTRODOS (NOT AMENDE 10, 2005 AS) INSTRMENT NO. GOSSHOR AND AS INTRODOS (NOT AME
Instrument no. Co-USENDO ETFLAIL RELATES (NOT A SOMRET MATER). — THE LAND DESCREED HEREIN SI NELUDED WITHIN A PROLECT AREA OF THE REEVELOPMENT ADDICY SIGNIN BELOW, AND THAT PROCEEDINGS FOR THE REEVELOPMENT OF SAD PROLECT HAVE BEEN NISTITUTED UNDER THE REEVELOPMENT LAW AS DISCLOSED BY A DOCUMENT RECORDING JAME 29, 2007 AS INSTRUMENT NO. 2007/6732 OFFICIAL REGULATIONS (NOT A SIMPLEY MATER).
- A DEED OF TRUST (NOT A SURVEY MATTER).
- AN ABSTRACT OF JUDGNENT (NOT A SURVEY MATTER).
-A LIEN FOR UNSECURED PROPERTY TAXES (NOT A SURVEY MATTER).
-A LIEN FOR UNSECURED PROPERTY TAXES (NOT A SURVEY MATTER).
-A LIEN FOR UNSECURED PROPERTY TAXES (NOT A SURVEY MATTER).
A LIEN FOR UNSECURED PROPERTY TAXES (NOT A SURVEY MATTER). ANY RIGHTS OF THE PARTIES IN POSSESSION OF A PORTION OF, OR ALL OF, SAID LAND, WHICH
-MY RENTS OF THE PARTES IN POSSESSION OF A PORTION OF, OR ALL OF, SAO LAND, MHCH Rights are not disclosed by the public records (not a survey waiter). - MY EASENITS NOT DISCLOSED BY THE PUBLIC RECORDS ATD WAITERS. - RAY EASENITS NOT DISCLOSED BY THE PUBLIC RECORDS ATD WAITERS AFFECTING THLE TO REAL POPERTY, METHER OR NOT SAD EASENITS ARE VISILE AND APARENT (NOT A SURVEY WAITER).
MATERY. DISCREPANCES, CONFLICTS IN BOUNDARY LINES, SHORTAGE IN AREA, ENCROACHMENTS, OR ANY OTHER MATERS WHICH A CORRECT SURVEY WOULD DISCLOSE AND WHICH ARE NOT SHOWN BY THE PUBLIC RECORDS (NOT A SURVEY MATER).
MATTERS WHICH MAY BE DISCLOSED BY AN INSPECTION AND/OR BY A CORRECT ALTA/NSPS LAND TITLE SURVEY OF SAID LAND THAT IS SATISFACTORY TO THE COMPANY, AND/OR BY INCURY OF THE PARTIES IN POSSESSION THEORED (NOT A SURVEY MATTER).
• • • • • • • • • • • • • •
ZONING RESTRICTIONS
TE NOCATO ZOMO REVENUES OF FRM HE OTY OF LOSE EXC/D ZAMO GROWASS M CTL AS OT FLE NOT OF SISTARY ZOME AND ESTICTIONS SOME HERE'S MER COTAND A ODEAN REVISET AT DE PAUL CONTRE OF THE BOOK MADD SPATIALTS, STOR SOM AND REVENTS THE REVENUES OF SAME AND REVENUES OF STOR SOM AND REVENTS IN EXPERIMENTATION OF COMPLEX ZOME COMMUNICS CAN DE SOME OF THIS SAME'L ANY USES OF SAME MEMORATION IS UNDED TO CONTACT THE AL ADDREY DESTINGTION OF COMPLEX ZOME OR MADE SOME OF SAME AND AL ADDREY DESTINGT.
NE: CHW (REGIONAL HIGHWAY COMMERCIAL)
INUN SETBACKS: FRONT: 10 FEET SDE: 10 FEET RE-AR: 20 FEET
GHT RESTRICTIONS: 40 FEET
POSSIBLE ENCROACHMENT NOTES
J S IS A LISTING OF DESERVED IMPROVEMENTS THAT CROSS PROPERTY LINES. STATEMENT OF OWNERSHP POSSESSION IS NOT THE INTENT OF THIS LISTING.
PUSSESSION IS NOT THE INTENT OF THIS USTING. Chain link fence and sliding gate overlap into nyrtle avenue right-of-way
BUILDING OVERLAPS INTO MYTRLE AVENUE RIGHT-OF-WAY
SURVEYOR'S CERTIFICATE
MERCY HOUSING CALIFORNIA 95, L.P.; MERCY LOAN FUND, A COLORADO NONPROFIT CORPORATION AND MINIMEALTH LAND TITLE COMPANY;
s is to certify that this map or plat and the survey on which it is based were made in cordinate with the 2016 winnur standard detail requirements for all allocations (and the very survey). And includes them 2, and and 2, and $(3, 4, 6)_0$ , $(3, 6)_1$ , $(3, 6)_1$ , $(3, 6)_2$ , $(3, 6)_1$ , $(3, 6)_2$ , $(3, 6)_1$ , $(3, 6)_2$ , $(3, 6)_1$ , $(3, 6)_2$ , $(3,$

# **Existing Conditions Site Survey**

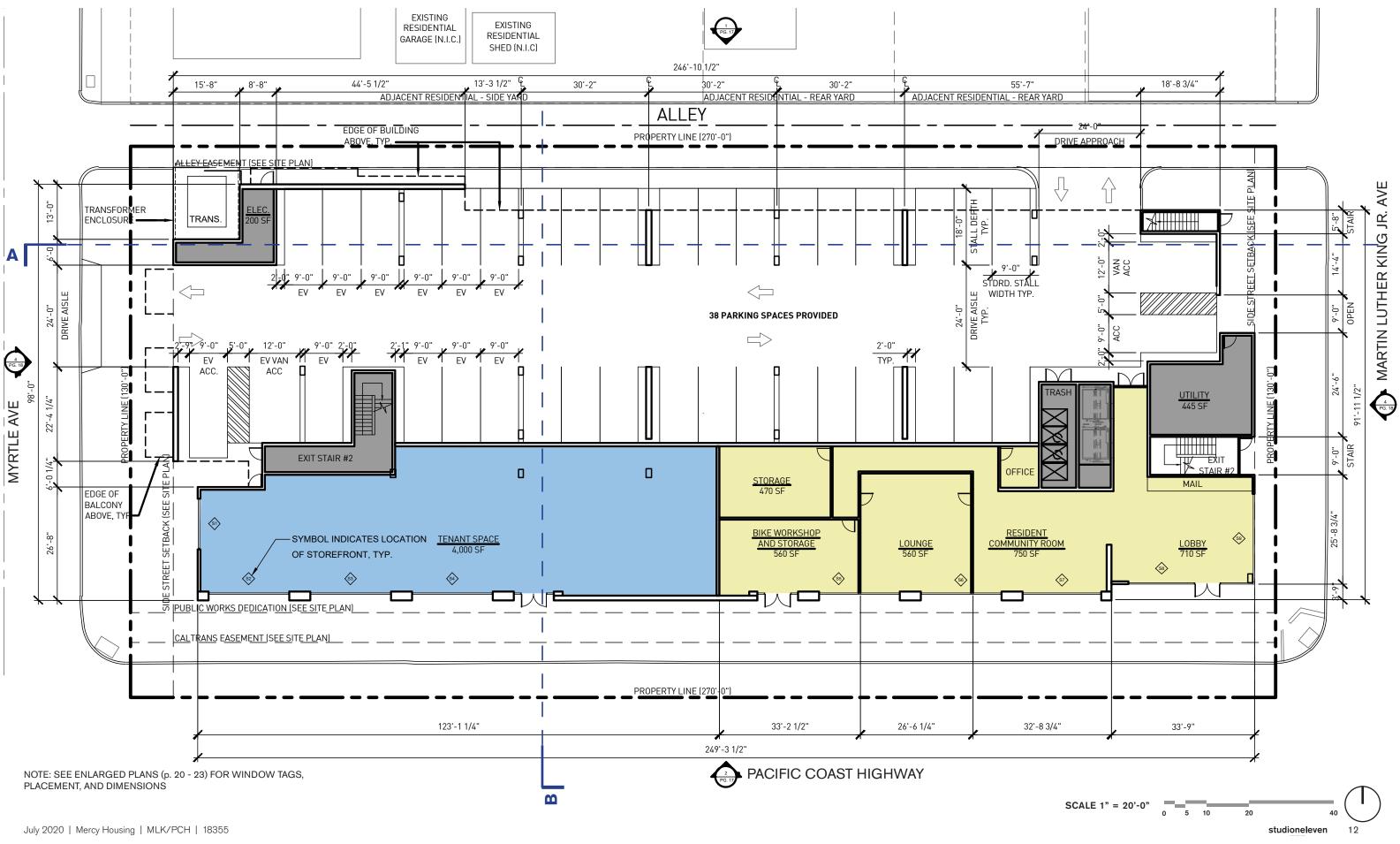




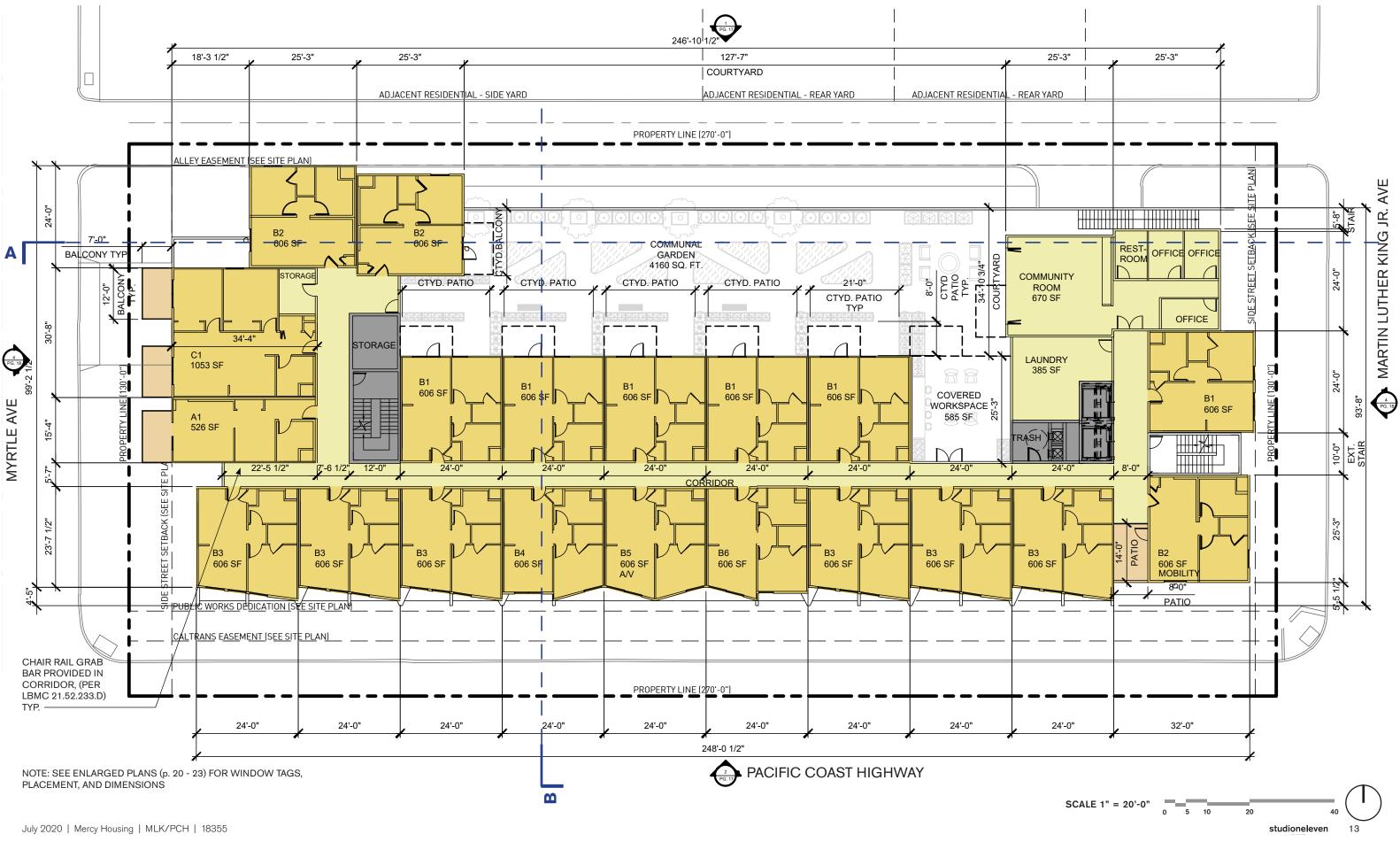
studioneleven







# A1.02 - Floor Plan Level 2

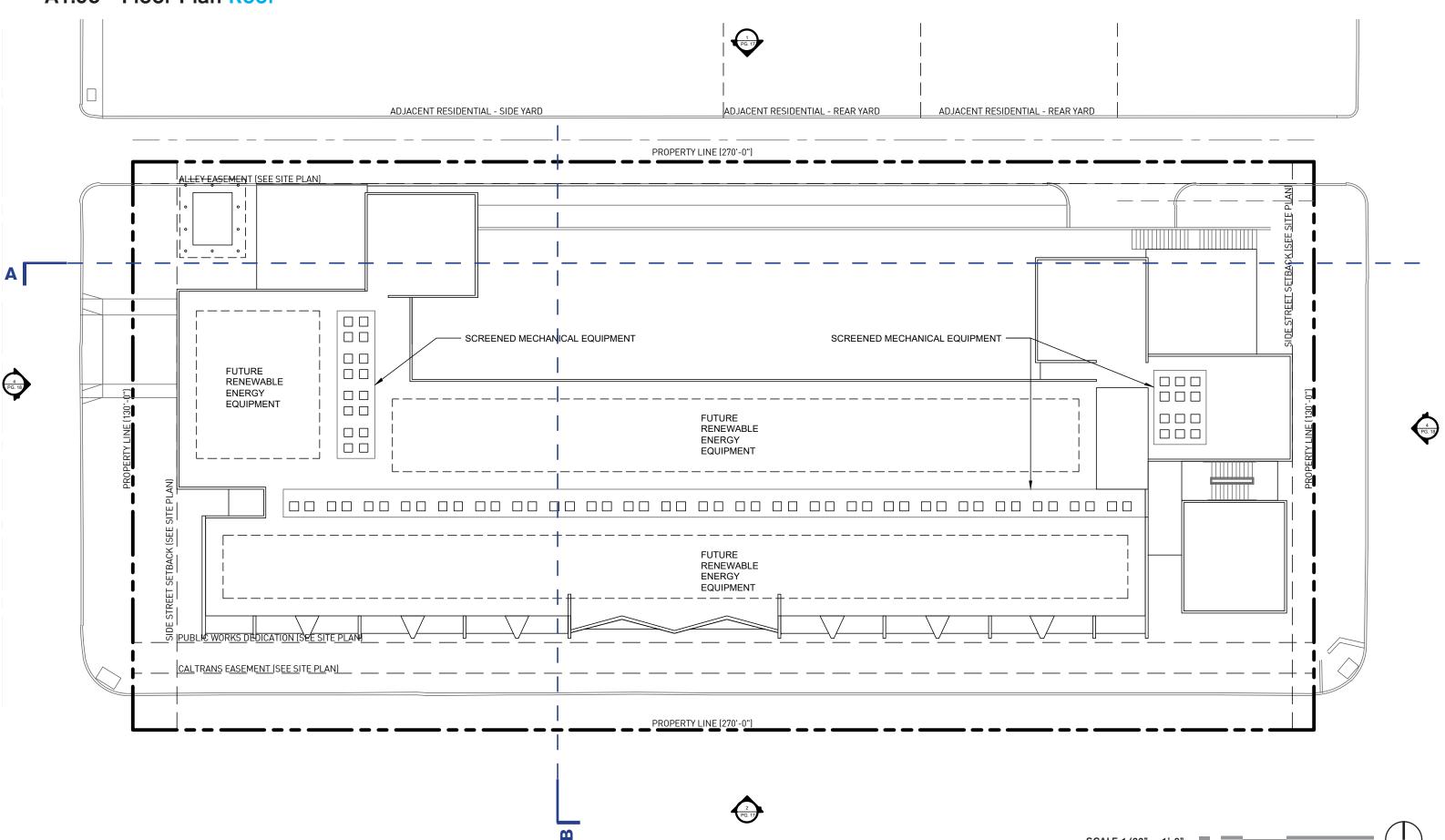


# A1.03 - Floor Plan Level 3



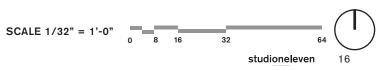
# A1.04 - Floor Plan Level 4





#### July 2020 | Mercy Housing | MLK/PCH | 18355

# A1.05 - Floor Plan Roof

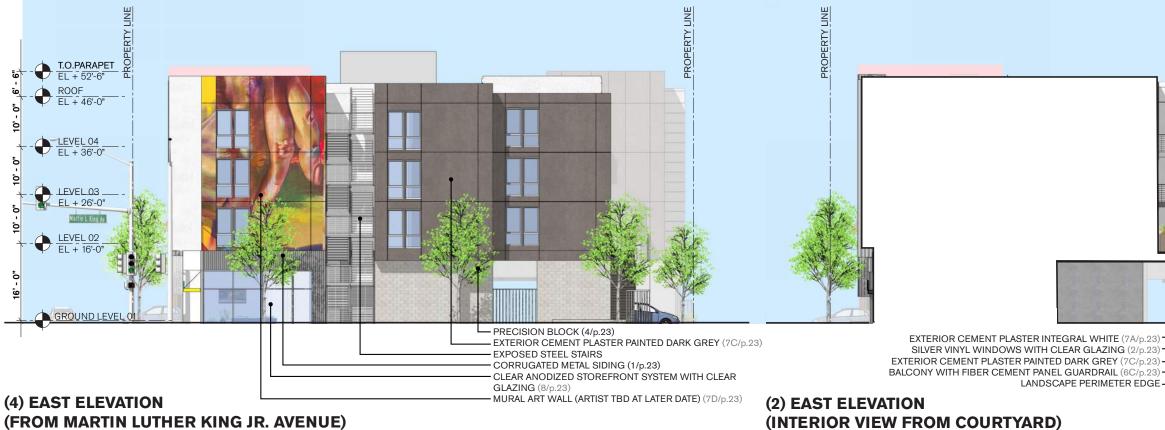


# A3.01 - Building Elevations





# A3.02 - Building Elevations

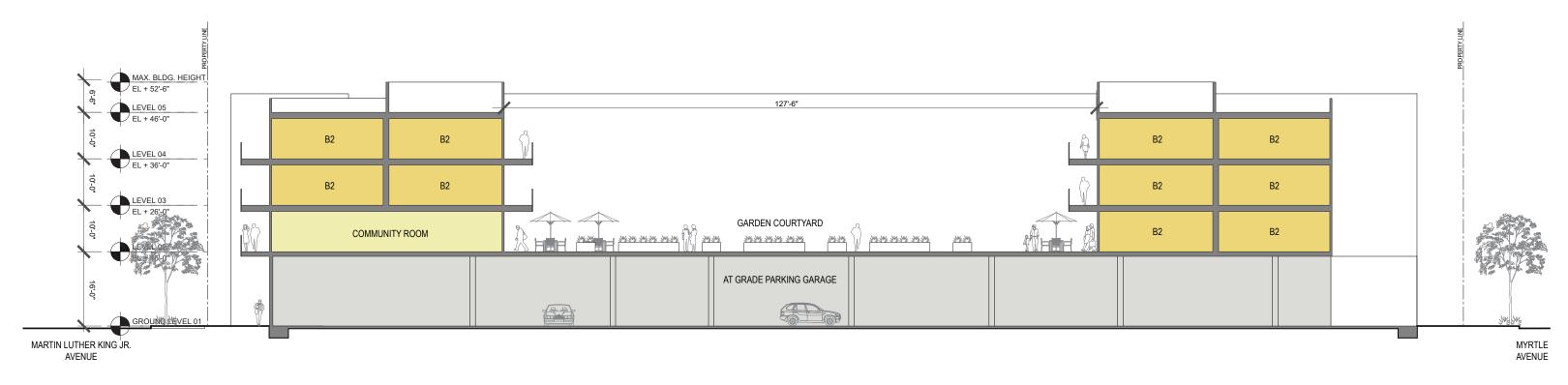




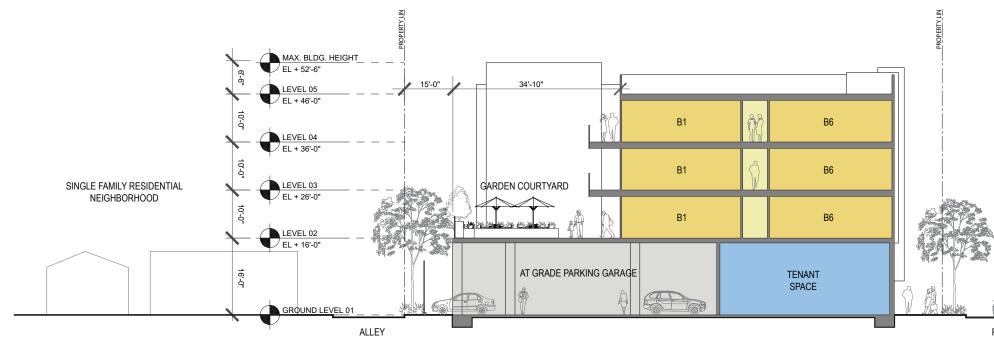




# A4.01 - Building Sections



**SECTION A** 

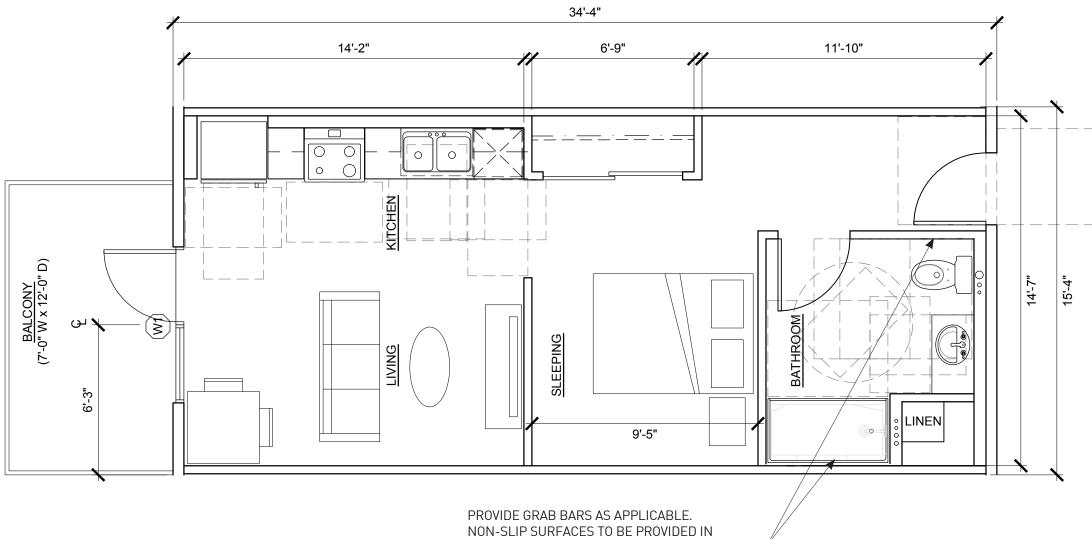


**SECTION B** 



PACIFIC COAST HIGHWAY

# A5.01 - A1 Unit Plan Studio - 526 SF

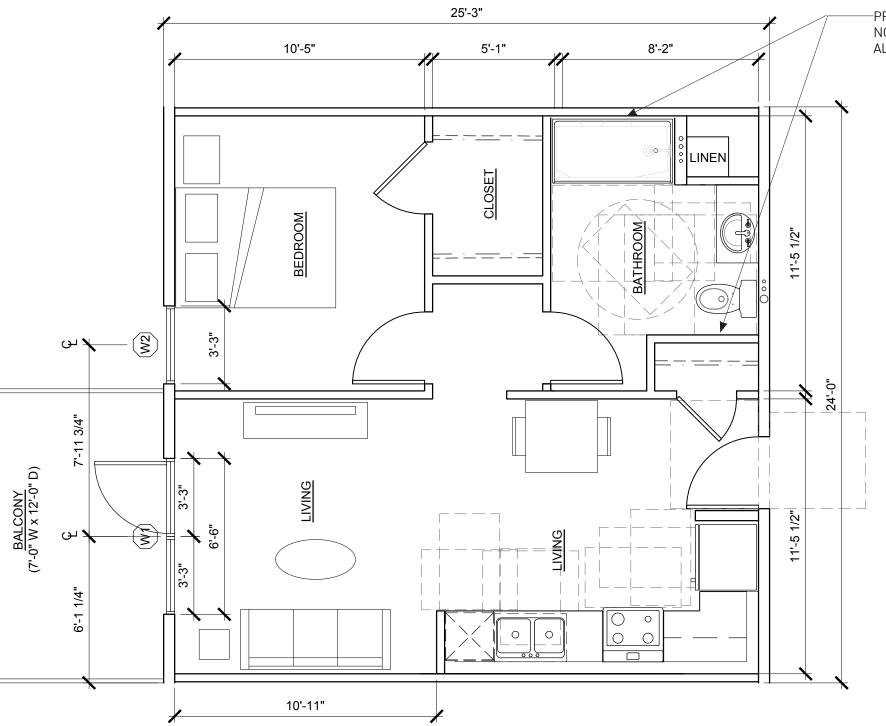


ALL TUBS AND SHOWERS

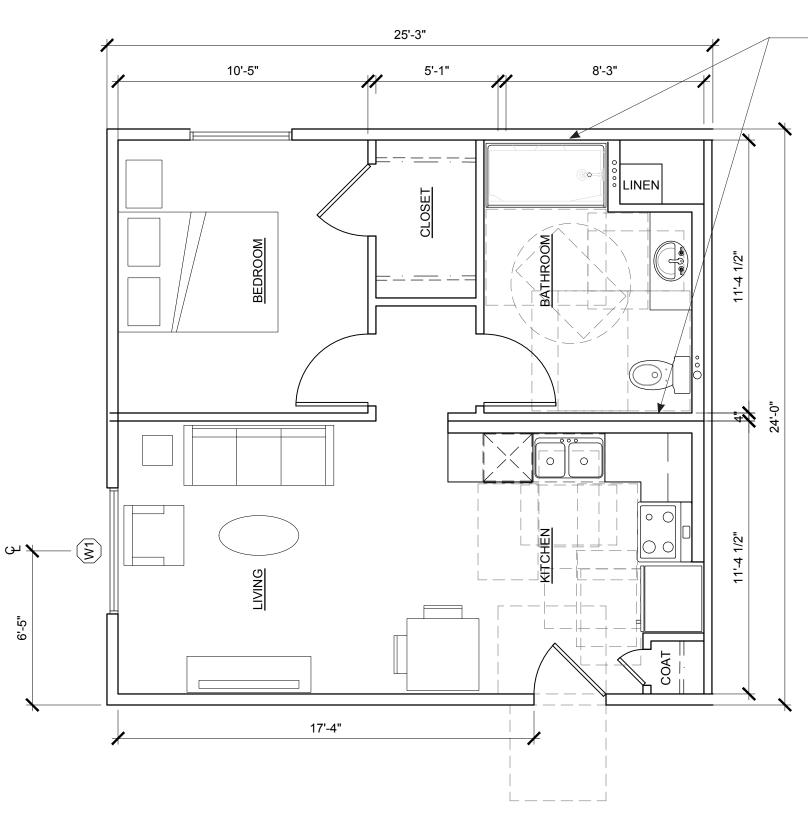
NOTE: SEE (p. 29) FOR TYPICAL WINDOW CONSTRUCTION DETAIL



A5.02 - B1 Unit Plan 1 Bedroom - 606 SF



NOTE: SEE (p. 29) FOR TYPICAL WINDOW CONSTRUCTION DETAIL



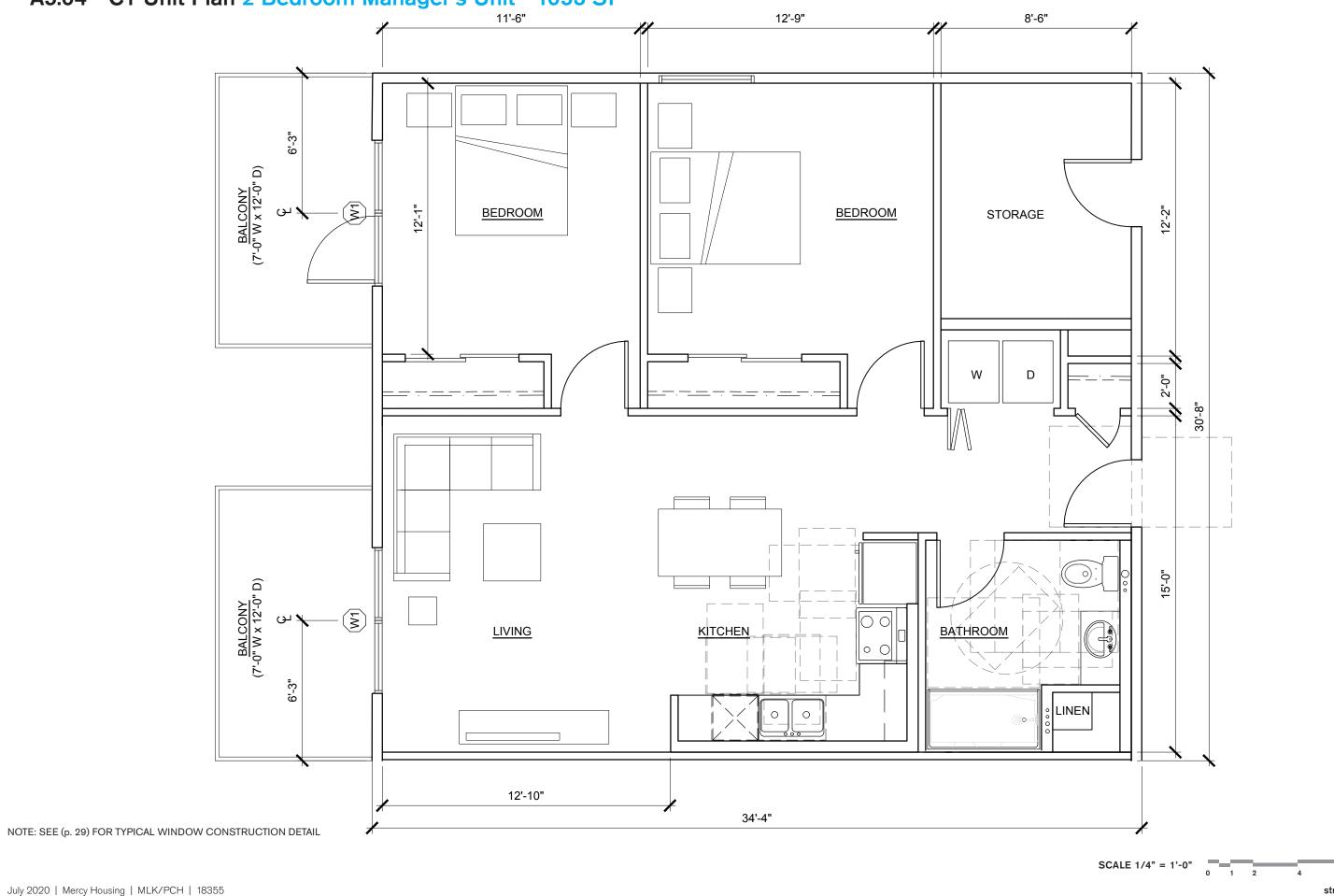
NOTE: SEE (p. 29) FOR TYPICAL WINDOW CONSTRUCTION DETAIL

#### --PROVIDE GRAB BARS AS APPLICABLE. NON-SLIP SURFACES TO BE PROVIDED IN ALL TUBS AND SHOWERS

SCALE 1/4" = 1'-0" 0 1 2

8

A5.04 - C1 Unit Plan 2 Bedroom Manager's Unit - 1053 SF







# Rendering View South on Myrtle Avenue



## Rendering Courtyard

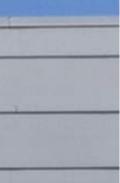


## Material Palette

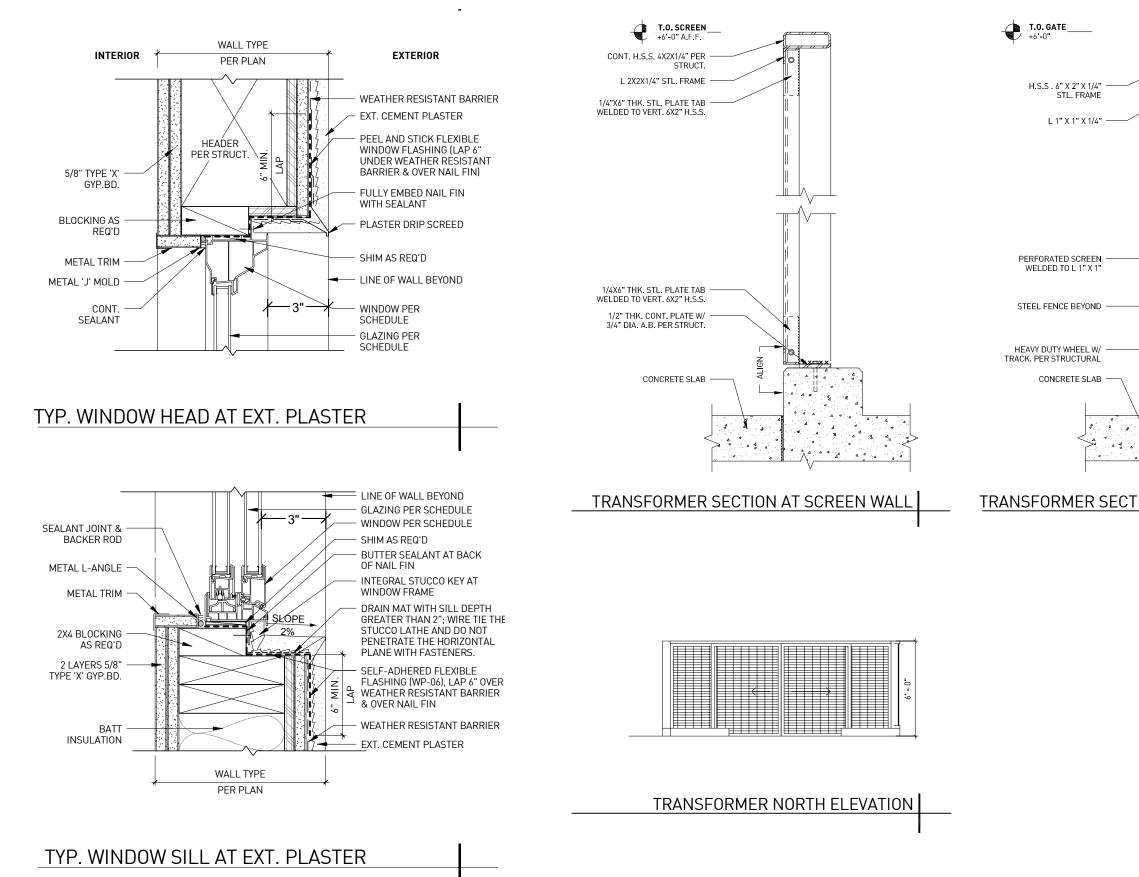


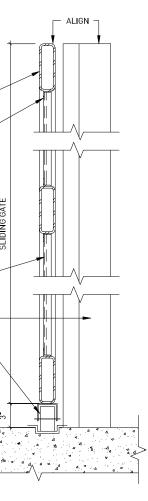
A. DUNN EDWARDS - LIGHTHOUSE B. DUNN EDWARDS - GRAY PEARL C. DUNN EDWARDS - JET D. MURALS - ARTISTS TO BE DETERMINED 1. CORRUGATED METAL SIDING 2. VINYL WINDOWS / DOORS - SILVER FINISH 3. METAL GRATE RAILING 4. PRECISION BLOCK CANYONBLUFF BURNISHED CMU 5. VERTICAL PICKET FENCING 6. FIBER CEMENT PANELING PAINTED 7. 20/30 SAND FLOAT PLASTER 8. ALUMINUM STOREFRONT - CLEAR ANODIZED WITH CLEAR GLAZING

9. FIBER CEMENT SIDING PAINTED



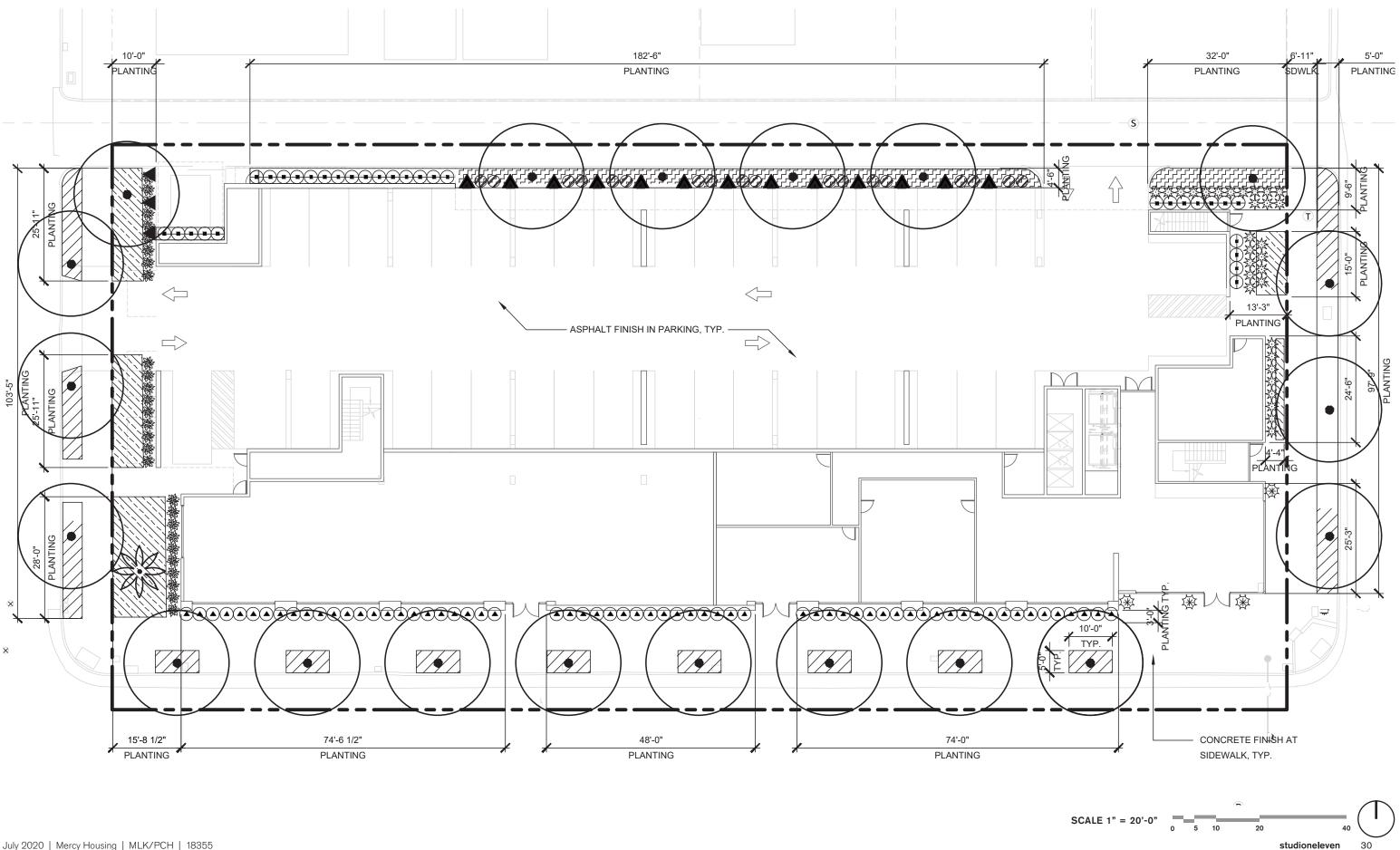
## **Details Window/ Transformer Enclosure**

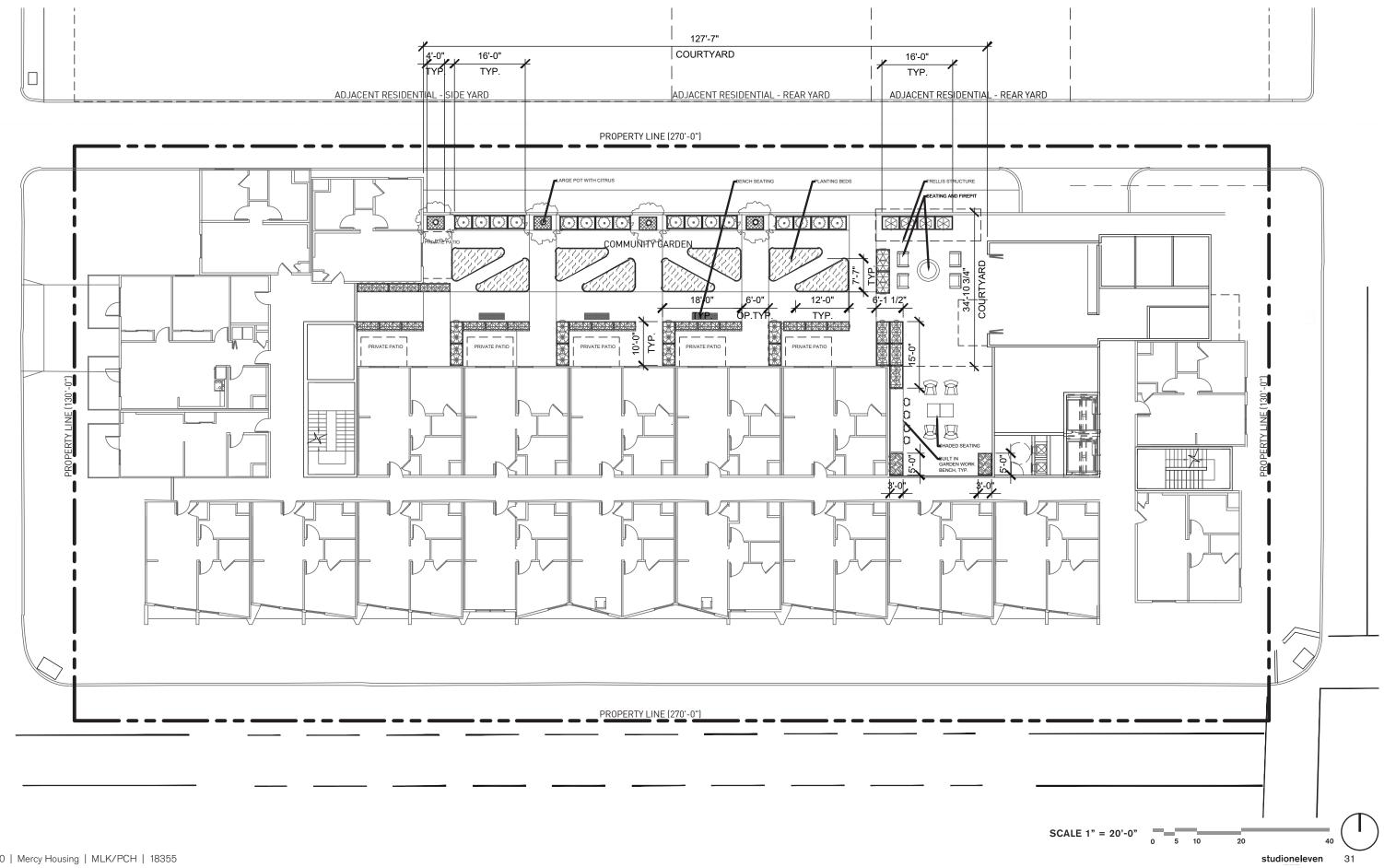




## TRANSFORMER SECTION AT OPERABLE SCREEN WALL

## L1.01 - Landscape Plan Street / Level 1





## L1.02 - Landscape Plan Level 2



Tristania conferta Brisbane Box (Street Tree)



Agave desmettiana Dwarf Century Plant



Aloe bainseii Tree Aloe (Accent Tree)



Citrus in Pots (Community Garden Tree)

Aspidistra elatior 'Variegata' Variegated Cast Iron Plant



Cordyline 'Torbay Dazzler' in Pots (Lobby Entry)



Aucuba japonica 'Mr. Goldstrike' Japanese Aucuba



Carissa macrocarpa 'Green Carpet' Dwarf Natal Plum

July 2020 | Mercy Housing | MLK/PCH | 18355



Pennisetum 'Fairy Tails' Fountain Grass



Dianella 'Little Rev' n.c.n.



Dietes vegata Fortnight Lily



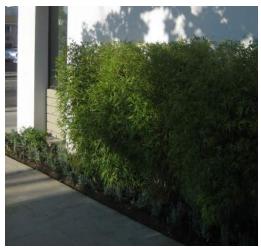
Olea europaea 'Little Ollie' Dwarf Olive



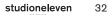
Agave attenuata Foxtail Agave



Bougainvillea 'San Diego Red' Bougainvillea



Bambusa multiplex Golden Goddess' Golden Goddess Bamboo



## **Plant Palette**



Rosmarinus officinalis 'Prostrata' Trailing Rosemary



Senecio mandraliscae Blue Chalk Sticks



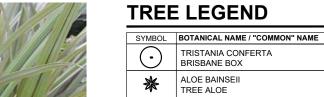
Phormium 'Surfer Green' Flax



Tournesol 'Wilshire' fiberglass planters



Ficus Nitida 'Columns' Indian Laurel Fig



OLEA 'SWAN HILL' FRUITLESS OLIVE

## SHRUB LEGEND

SYMBOL	BOTANICAL NAME / "COMMON" NAME	SIZE	QTY.	REMARKS	DETAIL	WULCOLS
1×	CORDYLINE 'TORBAY DAZZLER' N.C.N.	5 GAL.	4	IN POTS		L
畿	AGAVE ATTENUATA FOXTAIL AGAVE	5 GAL.	25	30" O.C.		L
	AGAVE DESMETTIANA DWARF CENTURY PLANT	5 GAL.	18			L
$\bigcirc$	PENNISETUM 'FAIRY TAILS' FOUNTAIN GRASS	5 GAL.	72	30" O.C		L
$\bigcirc$	ASPIDISTRA ELATIOR 'VARIEGATA' VARIEGATED CAST IRON PLAN	5 GAL.	12	24" O.C.		м
()	AUCUBA JAPONICA 'MR. GOLDSTRIKE' JAPANESE AUCUBA	5 GAL.	16	30" O.C.		м
	BOUGAINVILLEA 'SAN DIEGO RED' BOUGAINVILLEA	15 GAL.	13	TRAIN TO FENCE		L
	CARISSA MACROCARPA 'GREEN CARPET' DWARF NATAL PLUM	1 GAL	-	18" O.C.		L
	DIANELLA REVOLUTA 'LITTLE REV' LITTLE REV FLAX LILY	5 GAL.	40	24" O.C.		м
	DIETES GRANDIFLORA FORTNIGHT LILY	5 GAL.	63	30" O.C.		L
$\bigcirc$	OLEA EUROPAEA 'LITTLE OLLIE' DWARF OLIVE	15 GAL.	8	36" O.C.		L
	BAMBUSA MULTIPLEX 'GOLDEN GODDESS' GOLDEN GODDESS BAMBOO	5 GAL.	26	30" O.C.		м
	ROSMARINUS OFF. 'PROSTRATUS' CREEPING ROSEMARY	1 GAL.	-	18" O.C.		L
	SENECIO MANDRALISCAE BLUE CHALK STICKS	1 GAL	-	12" O.C.		L
-	PHORMIUM TENAX FLAX	5 GAL	31	36" O.C.		L
(•)	FICUS NITIDA 'COLUMNS' INDIAN LAUREL FIG	15 GAL	16	24" O.C.		м

SIZE	QTY*	REMARKS	DETAIL	WULCOLS	
24" BOX	19	STANDARD		М	
24" BOX	2	SPECIMEN		L	
24" BOX	4	STANDARD		L	

### ZONE CHANGE FINDINGS 941 E. Pacific Coast Highway Application No. 2002-07 (ZCHG20-01) August 6, 2020

Pursuant to Section 21.25.106 of the Long Beach Municipal Code, in all cases, the Planning Commission and the City Council shall be required to make the following findings of fact before rezoning a parcel. These findings and staff analysis are presented for consideration, adoption, and incorporation into the record of proceedings:

### 1. THE PROPOSED CHANGE WILL NOT ADVERSELY AFFECT THE CHARACTER, LIVABILITY OR APPROPRIATE DEVELOPMENT OF THE SURROUNDING AREA; AND

The project site is currently zoned Regional Highway District (CHW). CHW is a commercial use district for mixed scale commercial uses located along major arterial streets and regional traffic corridors. Residential use is not permitted. The site would be rezoned to Community R-4-N (CCN) to facilitate development of the senior project. The CCN zone is similar to the Regional Highway District but differs in that it is a mixed-use zone that also permits medium density residential development. This density is required to allow the development of 68 residential units. The CCN zone is consistent with the General Plan's Land Use Designation, the Mixed-Use Neighborhood Serving Center or Corridor - Moderate (NSC-M) Placetype.

The site is surrounded by properties zoned Single Family Residential (R-1-N) to the north, and Regional Highway District (CHW) to the west, east, and south. There are multi-family buildings located immediately west of the project site. The areas surrounding the project site would not be substantially affected by this proposed rezoning as the senior development project would serve as an appropriate transition between the existing residential uses located to the immediate north and west. Construction of the project would not negatively affect the character of the existing neighborhood, nor would it adversely affect its livability.

# 2. THE PROPOSED CHANGE IS CONSISTENT WITH THE GOALS, OBJECTIVES AND PROVISIONS OF THE GENERAL PLAN.

The Land Use Element of the General Plan states that the City of Long Beach is committed to continuing its tradition of improving the physical environment by achieving multiple and interrelated land use goals including, but not limited to, offering broad-based housing opportunities.

The Land Use Element identifies the development of new multifamily housing along commercial corridors as an important strategy in this area of Long Beach. The project would be consistent with the City's General Plan by creating new multifamily housing in the vicinity of commercial uses and that would be consistent with the character of surrounding neighborhood.

The General Plan's Land Use Element, adopted in December 2019, designates the project site as the Mixed-Use Neighborhood Serving Center or Corridor -Moderate (NSC-M) Placetype. This PlaceType allows for moderate-density apartment and condominium buildings on larger parcels of land and low Intensity, neighborhood-serving, commercial uses, up to six stories in height. The NSC-M Placetype encourages the transitioning of the City's low-scale, often single-use commercial corridors into mixed use areas that result in medium-rise, moderateintensity mixed use (housing and retail) commercial centers and corridors that provide goods and services conveniently located relative to housing.

The applicant seeks a Zone Change to Community R-4-N (CCN). The proposed CCN zone will better align the existing zoning designations of the parcels to their PlaceType outlined in the Land Use Element and facilitate the construction of housing on otherwise underutilized and vacant lots. The Land Use Element identifies the development of new multifamily housing along commercial corridors as an important strategy in this area of Long Beach. The zone change to the CCN district would support the production of housing in this location which is consistent the NSC-M Placetype designation of the General Plan The project would be consistent with the City's General Plan by creating affordable senior units to address a housing need of a special needs population as identified in the Housing Element of the City's adopted General Plan. An affordable senior housing project in the vicinity of commercial uses would be consistent with the character of surrounding neighborhood.

### 3. IF THE PROPOSED CHANGE IS A REZONING OF AN EXISTING MOBILE HOME PARK, THAT THE REQUIREMENTS OF SECTION 21.25.109 HAVE BEEN OR WILL BE FULLY MET.

The proposed change does not involve the rezoning of an existing mobile home park. The western half of the project site is occupied by commercial buildings/uses. The eastern half of the project site is currently vacant, and is a former redevelopment site

**Attachment E** 

### CALIFORNIA ENVIRONMENTAL QUALITY ACT STATEMENT OF SUPPORT

### RESIDENTIAL INFILL AND AFFORDABLE HOUSING EXEMPTION 901-945 E. Pacific Coast Highway Application No. 2002-07 ZONE CHANGE (ZCHG20-001), CONDITIONAL USE PERMIT (CUP20-005),and SITE PLAN REVIEW (SPR20-005)

- 1. **Project Title:** Mercy Housing
- 2. Lead Agency Name and Address: City of Long Beach, Development Services 411 W. Ocean Boulevard, 3<sup>nd</sup> Floor Long Beach, CA 90802
- 3. Contact Person and Phone Number: Anita Juhola-Garcia or Gina Casillas (562) 570-6194
- 4. Project Location: 901-945 E. Pacific Coast Highway, Long Beach, CA, (APN's 7210-013-026, 023, 900, and 901)
- 5. Project Sponsor's Name and Address: Studio One Eleven, 245 E 3rd Street, Long Beach, CA 90802
- 6. General Plan Designation: NSC-M (Neighborhood Serving Center or Corridor Moderate Density)
- 7. Zoning: CCN (Community R-4-N) District
- 8. Prior Environmental Document(s) Analyzing the Effects of the Infill Project: General Plan Land Use Element Environmental Impact Report
- 9. Location of Prior Environmental Document(s) Analyzing the Effects of the Infill Project City of Long Beach website: <u>http://www.longbeach.gov/link/510748a90c6a4f2090384f0950fc266a.aspx</u>
- 10. Description of project (Describe the whole action involved. Including but not limited to later phases of the project, and any secondary, support, or off-site features necessary for its implementation).

The proposed project involves demolition of the existing commercial buildings located on the western portion of the site and the construction of a new four-story, 100% affordable senior housing project consisting of 67 affordable units, one manager unit, and 4,000 square feet of commercial retail/office space. The ground floor will consist of approximately 4,000 square feet of commercial (retail/office) space, approximately 4,587 square feet of resident amenity space, and 38 (surface) parking stalls. The second floor will consist of 20 residential units, 670 square feet of resident amenity space (community room), and 4,745 square feet of shared open space (communal garden and covered patio). The third and fourth floors will each provide 24 residential units respectively. The development is an affordable senior housing project providing supportive housing for 67 senior households (aged 62+) consisting of 7 studio units, 60 one-bedroom units and one, two-bedroom dedicated to the onsite manager. The project includes a Zone Change to

**Community R-4-N District (CCN)**, the granting of a Conditional Use Permit (CUP) and a Site Plan Review (SPR) to facilitate development of the senior housing development.

11. Surrounding land uses and setting: Briefly describe the project's surroundings, including any prior uses of the project site, or, if vacant, describe the urban uses that exist on at least 75 percent of the project's perimeter.

The project site addressed as 901-945 E. Pacific Coast Highway (APN's 7210-013-026, 023, 900, and 901), is located on (east) Pacific Coast Highway between Myrtle Avenue and Martin Luther King Junior Boulevard. The site is located entirely in a dense, urban environment. The project site is generally rectangular in shape, measuring 270 feet by 105 feet. It encompasses four parcels for a total project area of .65 acres (approximately 28,350 square feet). The site is immediately bordered by residential uses to the north, across the alley; commercial uses to the south, across Pacific Coast Highway, and commercial uses to the west, across Myrtle Avenue; and commercial uses east, across Martin Luther King Junior Boulevard.

According to the Phase 1 Environmental Site Assessment Update (Partner Engineering and Science Inc. dated November 12, 2019), the western half of the project site, addressed as 901 East Pacific Coast Highway, is currently occupied by automotive repair uses. The subject property was formerly undeveloped as early as 1896; developed with dwellings between 1921 and 1950; and developed with the current structures between 1951 and 1962. Tenants on the subject property have included residences (1921-1950); Leo's Radiator Shop/Complete Auto Care (1957-2000); Tapatillo Service (2000-2009); X-Tream Auto Body & (2010-2017); D'Paz Automotive Service (2003-Present); and Arturo's Auto Body & Paint (2018-Present).

According to the Phase 1 Environmental Site Assessment Report (Partner Engineering and Science Inc., dated July 24,2019), The eastern half of the project site, addressed as 925-945 (odds) East Pacific Coast Highway, is a former redevelopment site. The subject property was formerly undeveloped as early as 1914; was developed with two residential buildings by 1925; was additionally developed with a gas station and automotive repair shop as early as 1944 to 1972; and was redeveloped with a commercial/retail building from at least 1977 to 2010. The subject property has been vacant land since 2012. Tenants on the subject property include various residential occupants (circa 1925 to circa 1963); various occupants associated with gasoline service station/automotive repair operations (circa 1944 to 1972); and commercial retail occupant(s) and/or Whistler Liquor (circa 1977 to 2010). Due to the lack documentation of the removal of the underground storage tanks and associated equipment, Partner prepared a Remedial Excavation Report on the subject property on December 19, 2009 on behalf of the City of Long Beach Redevelopment Agency. Subsequent, remedial Excavation operations took place between October 27 and November 3, 2009 which included removal of contaminated soil and residual piping from a former UST excavation coupled with post-remediation sampling.

12. Other public agencies whose approval is required (e.g. permits, financing approval, or participation agreement). State of California Department of Housing, State of California Department of Housing, Los Angeles County Development Authority, City of Long Beach, Housing Authority of the City of Long Beach, California Department of Housing and Community Development, California Tax Credit Allocation Committee, California Debt Limit Allocation Committee, and Caltrans A Residential infill project or an affordable housing project shall meet the threshold criteria set forth below (Section 15192 of the CEQA Guidelines) (Provide the information demonstrating that the residential infill or affordable housing project satisfies the following threshold criteria)

THRESHOLD REQUIREMENTS	EXPLANATION
a) The project must be consistent with:	
<ol> <li>Any applicable general plan, specific plan, or local coastal program including any mitigation measures required by such plan or program, as that plan, or program existed on the date that the application for the project pursuant to section 65943 of the Government Code was deemed complete; and</li> </ol>	The Long Beach General Plan's Land Use Element, adopted in December 2019, located online at : http://www.longbeach.gov/globalassets/lbds/media- library/documents/planning/advance/lueude/land-use-element-final- adopted-december-2019, designates the project site as NSC-M (Neighborhood Serving Center or Corridor - Moderate Density) PlaceType. This PlaceType is a mixed-use land use designation that allows neighborhood-serving, medium intensity commercial uses and medium- density apartment and condominium buildings. The NSC-M designation is characterized with developments up to seven stories in height and residential densities up to 54 dwelling units per acre (du/acre), depending on lot size.
2) Any applicable zoning ordinance, as that zoning ordinance existing on the date that the application for the project pursuant to Section 65943 of the Government Code was deemed complete, unless the zoning of the project property is inconsistent with the general plan because the project property has not been rezoned to conform to the general plan.	The project site is currently zoned Regional Highway District (CHW) and the project includes a Zone Change to the Community R-4-N District (CCN) to allow the senior housing project. The City's General Plan Land Use Element (LUE) identifies the General Plan PlaceType (e.g. General Plan land use designation) of the subject property as Neighborhood Serving Center or Corridor - Moderate (NSC-M), which is generally described as a moderate intensity, mixed use PlaceType. More specifically, the NSC-M Placetype allows for moderate-density apartment and condominium

	THRESHOLD REQUIREMENTS	EXPLANATION
		buildings on larger parcels of land and low Intensity, neighborhood-serving, commercial uses, up to seven stories in height. The City's 2019 General Plan LUE indicates that the Community R-4-N District (CCN) zoning designation is consistent with the NSC-M PlaceType. The rezoning will correct inconsistency between the General Plan and the zoning designation.
b)	Community-level Environmental Review has been adopted or certified.	Certified Program Environmental Impact Report (PEIR) EIR 03-16, (State Clearinghouse No. 2015051054) was prepared for the 2019 General Plan Land Use Element Update and Urban Design Element and adopted by City Council on December 2019 can be found online at: <a href="http://www.longbeach.gov/link/510748a90c6a4f2090384f0950fc266a.aspx">http://www.longbeach.gov/link/510748a90c6a4f2090384f0950fc266a.aspx</a> . This PEIR analyzed the entire 50 square miles within the limits of the City of Long Beach (excluding the City of Signal Hill) in Los Angeles County (County), California.
c)	The project and other projects approved prior to the approval of the project can be adequately serviced by existing utilities, and the project applicant has paid or has committed to pay, all applicable in-lieu or development fees.	This site is in a dense urban environment which can be adequately served by all utilities. The project will redevelop an existing site that was previously developed with commercial uses. For these reasons, no impacts associated with this issue are anticipated.
d)	The site of the project:	
	<ol> <li>Does not contain wetlands, as defined in Section 328.3 of Title 33 of the Code of Federal Regulations</li> </ol>	According to Geotechnical Investigation Report (Geocon West Inc., dated November 11, 2019), the site is located in the southern edge of the Los Angeles Basin, a coastal plain between the Santa Monica Mountains to the north, the Elysian and Repetto Hills to the northeast, the Puente Hills and Whittier Fault to the east, the Palos Verdes Peninsula and Pacific Ocean to the west and south, and the Santa Ana Mountains and San Joaquin Hills to the southeast. The project site is developed and located within an urbanized area in the City of Long Beach. There are no federally protected

	THRESHOLD REQUIREMENTS	EXPLANATION
		wetlands located within or near the project site. For these reasons, no impact associated with this issue is anticipated.
i i	Does not have any value as an ecological community upon which wild animals, birds, plans, fish, amphibians, and invertebrates depend for their conservation and protection.	The project site is in an urbanized area and is isolated from natural wildlife areas by the surrounding urban environment. The project site does not contain a riparian habitat or other sensitive natural community. For these reasons, no impact associated with this issue is anticipated.
( ( (	Does not have any species protected by the federal Endangered Species Act of 1973 (16 U.S.C. Sec. 153 et. seq.), or by the Native Plant Protection act (Chapter 10 (commencing with Section 1900) of Division 2 of the Fish and Game Code), the California Endangered Species Act (Chapter 1.5 (Commencing with Section 2050) of Division 3 of the Fish and game Code.	The project site is located in an area that has been developed with mixed land uses and is isolated from natural wildlife areas by the surrounding urban development. The project site does not contain any native plant or wildlife species because it is completely built-out and paved over. For these reasons, no impact associated with this issue is anticipated.
k	Does not cause the destruction or removal of any species protected by a local ordinance in effect at the time the application for the project was deemed complete.	The project site is located in an area that has been developed with mixed land uses and is isolated from natural wildlife areas by the surrounding urban development. The project site does not contain any native plant or wildlife species because it is completely built-out and paved over. For these reasons, no impact associated with this issue is anticipated.
and	site of the project is not included on any list of facilities sites compiled pursuant to Section 65962.5 of the vernment Code (Cortese List)	The project site is not included on a list of hazardous materials sites, compiled pursuant to the Government Code Section 65962.5. For this reason, no impacts associated with this issue are anticipated.
enda envi relea	a site of the project is subject to a preliminary angerment assessment prepared by a registered ironmental assessor to determine the existence of any ase of a hazardous substance on the site and to ermine the potential for exposure of future occupants to	Phase I Environmental Site Assessment Update (Partner Engineering and Science Inc. dated November 12, 2019) for the property addressed as 901 East Pacific Coast Highway provided an assessment regarding potential environmental conditions at the subject property. The assessment revealed no evidence of recognized environmental conditions in connection with the subject property. Due to the previous use of the site (901 E. PCH), an automotive repair business, a Phase II Subsurface Investigation (Partner

THRESHOLD REQUIREMENTS	EXPLANATION
significant health hazards from any nearby property or activity. In addition, the following steps have been taken in response to the results of this assessment:	Engineering and Science Inc., dated July 2, 2019) was prepared to evaluate the potential impact of petroleum hydrocarbons, VOCs, and/or PCBs to soil gas, soil, and/or groundwater as a consequence of a release or releases from the on-site automotive repair/body activities. Based on the proposed redevelopment of the subject property for residential use, the detected concentrations of VOCs in soil gas do not appear to represent a concern for vapor intrusion for the proposed construction at this time. Based on the lack of detections in soil, groundwater, and soil gas above current regulatory guidelines, there does not appear to be a release above <i>de minimis</i> concentrations at this time. Partner recommends the implementation of a Soil Management Plan during the proposed redevelopment activities.
	Phase I Environmental Site Assessment (Partner, dated July 24, 2019) for the property addressed as 925-945 E. Pacific Coast Highway provided an assessment related to site's environmental conditions. This assessment has not revealed evidence of current recognized environmental conditions or environmental issues in connection with the subject property.
<ol> <li>If a release of a hazardous substance is found to exist on the site, the release shall be removed, or any significant effects of the release shall be mitigated to a level of insignificance in compliance with state and federal requirements.</li> </ol>	Phase I Environmental Site Assessment Update (Partner, dated November 12, 2019) for the property addressed as 901 East Pacific Coast Highway revealed no evidence of recognized environmental conditions in connection with the subject property; however, environmental issues were identified due to the previous use of the site an automotive repair business. Phase II Subsurface Investigation (Partner dated July 2, 2019) recommends that the implementation of a Soil Management Plan during the proposed redevelopment activities and prior to the disturbance of any suspect ACM at the subject property, a comprehensive survey, designed to determine if the suspect materials are regulated, is recommended. If such materials are identified and need to be disturbed, repaired or removed, a licensed abatement contractor should be consulted. Suspect ACM can also be managed under the auspices of an Operations and Maintenance (O&M)

	THRESHOLD REQUIREMENTS	EXPLANATION
		plan.
	2) If a potential for exposure to significant hazards from surrounding properties or activities is found to exist, the effects of the potential exposure shall be mitigated to a level of insignificance in compliance with state and federal requirements.	Phase I Environmental Site Assessment Update (Partner, dated November 12, 2019) for the property addressed as 901 East Pacific Coast Highway revealed no evidence of recognized environmental conditions in connection with the subject property; however, environmental issues were identified due to the previous use of the site an automotive repair business. Phase II Subsurface Investigation (Partner dated July 2, 2019) recommends that the implementation of a Soil Management Plan during the proposed redevelopment activities and prior to the disturbance of any suspect ACM at the subject property, a comprehensive survey, designed to determine if the suspect materials are regulated, is recommended. If such materials are identified and need to be disturbed, repaired or removed, a licensed abatement contractor should be consulted. Suspect ACM can also be managed under the auspices of an Operations and Maintenance (O&M) plan.
g)	The project does not have a significant effect on historical resources pursuant to Section 21084.1 of the Public Resources Code.	The project does not have a significant effect on historical resources pursuant to Section 21084.1 of the Public Resources Code. The western half of the site is currently used as automotive repair uses and the eastern half is vacant.
h)	The project site is not subject to wildland fire hazard as determined by the Department of Forestry and Fire Protection, unless the applicable general plan or zoning ordinance contains provisions to mitigate the risk of wildland fire hazard.	The project site is not subject to wildland fire hazard as determined by the Department of Forestry and Fire Protection. The site is located in a dense urban environment which is not subject to wildland fire hazard.
i)	The project site does not have an unusually high risk of fire	The project consists of a four story, (affordable) senior housing

THRESHOLD REQUIREMENTS		EXPLANATION		
	or explosion from materials stored or used on nearby properties.	development. The project site is not anticipated to have an unusually high risk of fire or explosion from materials stored or used nearby. The project site fronts on Pacific Coast Highway and is bounded by Meryl Avenue to the west, Martin Luther King Junior to the east, and an alley to the north. The project site will be developed over the entire block which provides sufficient buffers from adjacent properties. The City of Long Beach Fire Department provides fire protection for the proposed project area. Fire protection is addressed by the incorporation of standard design features required by the City of Long Beach to be included in the design and construction of new development such as fire hydrants, sprinklers, fire flow standards, access requirements, construction requirements, and other measures designed to increase fire safety.		
j)	The Project site does not present a risk of public health exposure at a level that would exceed the standards establish by any state or federal agency.	The Project site does not present a risk of public health exposure at a level that would exceed the standards establish by any state or federal agency. Building, Fire and Health codes provide sufficient requirements that protect from the risk of exposure of health exposures.		
k)	Either the project site is not within a delineated earthquake fault zone or a seismic hazard zone, as determined pursuant to Section 2622 and 2696 of the Public Resources Code respectively, or that the applicable general plan or zoning ordinance contains provisions to mitigate the risk of earthquake or seismic hazard.	According to Geotechnical Investigation Report (Geocon West Inc., dated November 11, 2019), the site is not within a state-designated Alquist-Priolo Earthquake Fault Zone (CGS, 2019a; CGS, 2019b; CDMG, 1986) for surface fault rupture hazards. No active or potentially active faults with the potential for surface fault rupture are known to pass directly beneath the site. Therefore, the potential for surface rupture due to faulting occurring beneath the site during the design life of the proposed development is considered low.		
I)	Either the project site does not present a landslide hazard, flood plans, flood way, or restriction zone, or the applicable general plan or zoning ordinance contains provisions to	According to Geotechnical Investigation Report (Geocon West Inc., dated November 11, 2019), the topography at the site is relatively level. The County of Los Angeles Safety Element (Leighton, 1990) and the City of		

	THRESHOLD REQUIREMENTS	EXPLANATION
r	nitigate the risk of landslide or flood.	Long Beach (Woodward-Clyde Consultants, 1988) indicate the site is not within an area identified as a "Hillside Area" or an area having a potential for slope instability. Additionally, the site is not within an area identified as having a potential for seismic slope instability (CDMG, 1999). There are no known landslides near the site, nor is the site in the path of any known or potential landslides. Therefore, the potential for slope stability hazards to adversely affect the proposed development is considered low.
m) 1	The project site is not located on developed open space.	According to Geotechnical Investigation Report (Geocon West Inc., dated November 11, 2019), the project site is located in dense urban environment. The previous use of the site has retail and automotive repair and the zoning of the site is commercial. The site is not located in any designated open space area.
,	The project site is not located within the boundaries of a state conservancy.	The previous use of the site was retail and a portion of the project site is used for automotive repair. The zoning of the site is commercial. The project site is not located within the boundaries of a state conservancy.
f	The Project has not been divided into small projects to qualify for one or more of the exemptions set for the in sections 15193 or 15195.	The project includes the demolition of existing commercial structures and the construction of a new four-story senior housing project which requires several entitlements. The project is not divided into smaller projects.

### SECTION 15194---AFFORDABLE HOUSING EXEMPTION

AFFORDABLE HOUSING PROJECT CRITERIA	YES	NO
(a) The project meets the thresholds criteria set forth in section 15192. (See Checklist included in this packet.)	х	
(b) The project meets the following size criteria: The project site is not more than five (5) acres in area?	х	
(c) The project meets both of the following requirements regarding location:		
(1) The project meets one of the following location requirements relating to density:		
(A) The Project site is located within an urbanized area or within a census-defined place with a population density of at least 5,000 persons per square mile.		х
(B) The project consists of 50 or fewer units, the project site is located within an incorporated city with a population density of at least 2,500 persons per square mile and a total population of at least 25,000 persons.		х
(C) The project is located within either an incorporated city or a census defined place with a population density of at least 1,000 persons per square mile and there is no reasonable possibility that the project would have a significant effect on the environment or the residences of the project due to unusual circumstances or due to the related or cumulative impacts of reasonable foreseeable projects in the vicinity of the project.	x	
(2) The project meets one of the following site-specific location requirements:		
(A) The project site has been previously developed for qualified urban uses.	х	
(B) The parcels immediately adjacent to the project site are developed with qualified urban uses.	х	
(C) The project site has not been developed for urban uses and all of the following conditions are met:	х	

AFFORDABLE HOUSING PROJECT CRITERIA	YES	NO
1. No parcel within the site has been created within 10 years prior to the proposed development of the site.		
2. At least 75 percent of the perimeter of the site adjoins parcels that are developed with qualified urban uses.		
<ol><li>The existing remaining 25 percent of the perimeter of the site adjoins parcels that have previously been developed for qualified urban uses.</li></ol>		
(d) The project meets both of the following requirements regarding provision of affordable housing.		
(1) The project consists of the construction, conversion, or use of residential housing consisting of 100 or fewer units that are affordable to low-income households.	Х	
(2) The developer of the projects provides sufficient legal commitments to the appropriate local agency to ensure the continued availability and use of the housing units for lower income households foe a period of at least 30 years, at monthly housing costs deemed to be "affordable rent" for lower income, very low income, and extremely low income households, as determined pursuant to Section 50053 of the Health and Safety Code.	х	

### SECTION 15195 RESIDENTIAL INFILL HOUSING EXEMPTION

INFILL HOUSING PROJECT CRITERIA	YES	NO
(a) Except as set forth in subdivision (b), CEQA does not apply to any development project that meets the following criteria:		
(1) The project meets the threshold criteria set forth in section 15192; provided that with respect to the requirement in Section 15192(b) regarding community-level environmental review, such review must be certified or adopted within five years of the date that the lead agency deems the application for the project to be complete pursuant to Section 65943 of the Government Code.	x	
(2) The project meets both of the following size criteria:		
(A) The site of the project is no more than four (4) acres in total area.	Х	
(B) The project does not include any single level building that exceeds 100,000 square feet.	х	
(3) The project meets both of the following requirements regarding location:		
(A) The project is a residential project on an infill site.	Х	
(B) The project is within one-half mile of a major transit stop.	Х	
(4) The project meets both of the following requirements regarding number of units:		
(A) The project does not contain more than 100 residential units.	Х	
(B) The project promotes higher density infill housing. The lead agency may establish its' own criteria for determining whether the project promotes higher density infill housing except in either of the following two circumstances:	x	
1. A project with a density of at least 20 dwelling units per acre is conclusively presumed to promote higher density infill housing.	x	

INFILL HOUSING PROJECT CRITERIA	YES	NO
<ol> <li>A project with a density of at least 10 units per acre and a density greater than the average density of the residential properties within 1,500 feet shall be presumed to promote higher density infill housing unless the preponderance of the evidence demonstrates otherwise.</li> </ol>		x
(5) The project meets the following requirements regarding availability of affordable housing: The project would result in housing units being made available to moderate, low or very low-income families as set forth in either A or B below:		
(A) The project meets one of the following criteria, and the project developer provides sufficient legal commitments to the appropriate local agency to ensure the continued availability and use of the housing units as set forth below at monthly housing costs determined pursuant to paragraph (3) of subdivision (h) of Section 65589.5 of the Government Code.	x	
1. At least 10 percent of the housing sold to families of moderate income, or:		х
2. Not less that 10 percent of the housing is rented to families of low income, or	Х	
3. Not less than 5 percent of housing is rented to families of very low income.	х	
(B) If the project does no result in housing units being available as set forth in subdivision (A) above, then the project developer has paid or will pay in-lieu fees pursuant to a local ordinance in an amount sufficient to result in the development of an equivalent number of units that would otherwise be required pursuant to subparagraph (A).		x
(b) A project that otherwise meets the criteria set forth in subdivision (a) is not exempt from CEQA if any of the following occur:		
(1) There is a reasonable possibility that the project will have a project-specific, significant effect on the environment due to unusual circumstances.		x
(2) Substantial changes with respect to the circumstances under which the project is being undertaken that are related to the project have occurred since community-level environmental review was certified or	x	

INFILL HOUSING PROJECT CRITERIA	YES	NO
adopted.		
(3) New information becomes available regarding the circumstances under which the project is being undertaken and that is related to the project that was not known, and could not have been know at the time that community-level environmental review was certified or adopted.		х
If a project is not exempt from CEQA due to subdivision (b), the analysis of the environmental effects of the project covered in the EIR or the negative declaration shall be limited to an analysis of the project-specific effect of the projects and any effects identified pursuant to subdivision (b) (2) and (3).		x