CALIFORNIA COASTAL COMMISSION

South Coast District Office 301 E Ocean Blvd., Suite 300 Long Beach, CA 90802-4302 (562) 590-5071



Th15c

5-21-0785 (OCEAN AVENUE LLC, COMMUNITY CORPORATION OF SANTA MONICA)

FEBRUARY 24, 2022

EXHIBITS

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Exhibit 1—Vicinity Map





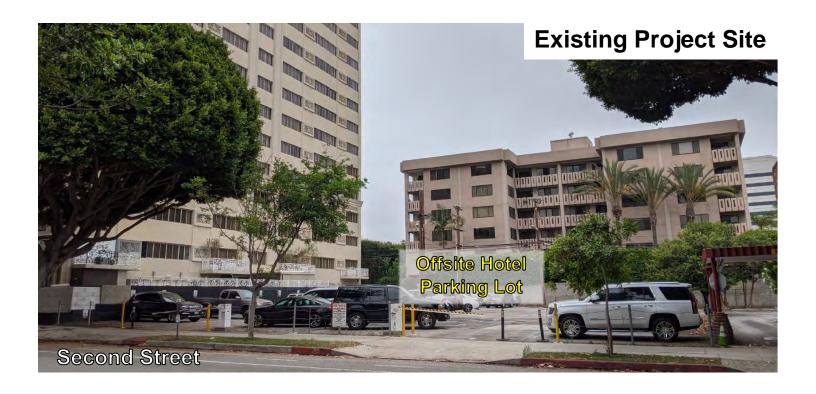




Exhibit 2 – Project Plans



2ND STREET FAMILY AFFORDABLE APPLICANT HOUSING PROJECT

100% AFFORDABLE HOUSING

COMMUNITY CORPORATION OF SANTA MONICA. THE ATHENS GROUP 1423 2ND STREET STE B SANTA MONICA, CA 90410

OWNER'S REPRESENTATIVE

WILSHIRE BLVD STE 101 SANTA MONICA, CA 90401 PROJECT ADDRESS

1127/1129 2ND STREET SANTA MONICA, CA 90401

ARCHITECT GWYNNE PUGH URBAN STUDIO

2800 28TH STREET STE 171 SANTA MONICA, CA 90405

STRUCTURAL ENGINEER JOHN LABIB + ASSOCIATES

319 MAIN ST EL SEGUNDO, CA, 90245

PROJECT DATA / PROPERTY SUMMARY

OWNER COMMUNITY CORP OF SANTA MONICA

ADDRESS 1127/1129 2ND STREET SANTA MONICA CA 90401

APN: 4292-021-009 & 4292-021-010

LAND AREA 14,984 SF

EXISTING ZONING WILSHIRE TRANSITION (WT)

ALLOWABLE FAR 2.75 (15,000 SF X 2.75= 41,250 SF FLOOR AREA)

HEIGHT LIMIT 60'-0"

DENSITY 42 UNITS- [(16)1-BR, (15)2-BR, (11)3-BR]

SETBACKS FRONT: 15' FROM FACE OF CURB

SIDES: NO SETBACK REQUIRED (NOT ADJ. TO RES. DISTRICT)

REAR: 45 DEGREES @ 30'-0" UP FROM ALLEY CENTER

STEPBACKS 15% OF FRONT FAÇADE ABOVE GD FLOOR TO 39'

35% OF FRONT FAÇADE ABOVE 39' TO 60'

15% OF SIDE ABV 39' TO BE 5' FROM P.L.

CONSTRUCTION TYPE III-B / I-B

OCCUPANCY TYPE R-2/ S-2/ A-3

PARKING REQUIRED DOWNTOWN PARKING DISTRICT, NONE REQUIRED

PARKING PROVIDED 39 TOTAL SPACES

(2) ADA SPACES AT GRADE (1 VAN)

37 SUBT. SPACES (40% MAX COMPACT)

BICYCLE PARKING LONG TERM: 79 BR X 1= 79 SPACES

SHORT TERM: 10% LONG TERM= 8 SPACES

GREEN BUILDING STRATEGIES

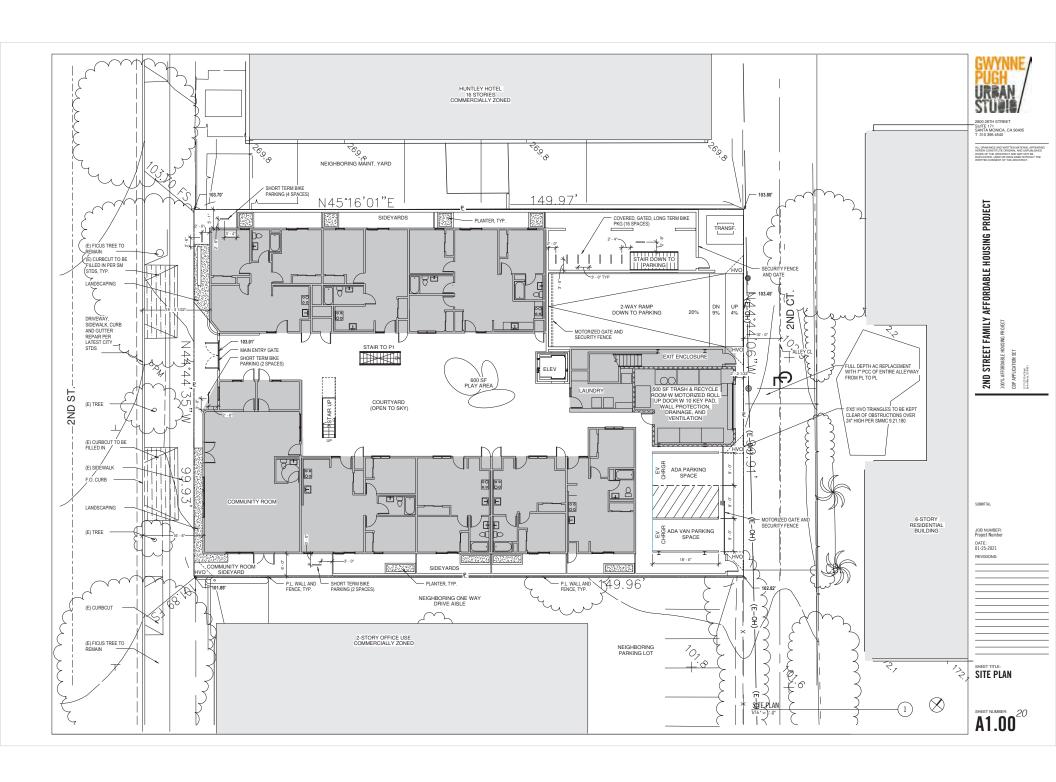
- PROJECT GOAL IS TO COMPLY WITH LEED GOLD STANDARDS OR EQUIVALENT, MINIMUM,
 AND TO BE CARBON NEUTRAL
- 2. PROJECT MASSING ORIENTATION IS OPEN TO WEST TO COLLECT PREVAILING OCEAN BREEZES FOR VENTILATION
- 3. CENTRAL COURTYARD DESIGN ALLOWS FOR NATURAL LIGHT AND AIR INTO CENTRAL SPACES AND DAYLIGHTING AT BOTH SIDES OF UNITS
- 4. LOWER SOUTHERN ROOF HEIGHT INCREASES SUN PENETRATION AT COURTYARD
- SINGLE LOADED EXTERIOR WALKWAYS ALLOW FOR PUSH/PULL VENTILATION, ENSURING GOOD SUPPLY OF FRESH AIR AND BALANCED VENTILATION
- UTILIZATION OF PASSIVE SOLAR SHADING CANOPIES, WALKWAYS, AND SCREENS AT S FACING WINDOWS AND FACADES
- 7. PROJECT WILL PRIORITIZE OPEN SPACE ON ROOF FOR SOLAR PV AND PROVIDE SPACE FOR BATTERY STORAGE EQUIPMENT BY WAY OF PARAPET MOUNTED CONDENSERS AND MINIMAL ROOFTOP EQUIPMENT
- 8. PROJECT HVAC AND APPLIANCES WILL BE HIGH EFFICIENCY, ALL-ELECTRIC.
- INDIVIDUAL UNIT ELECTRIC HEAT PUMP HOT WATER HEATERS TO BE LOCATED ON EXTERIOR WALLS FOR EFFICIENT ACCESS TO MAKE UP AIR
- 10. MECHANICAL SYSTEMS WILL BE DUCTED MINI SPLITS WITH MERV 13 FILTERS. UNIT

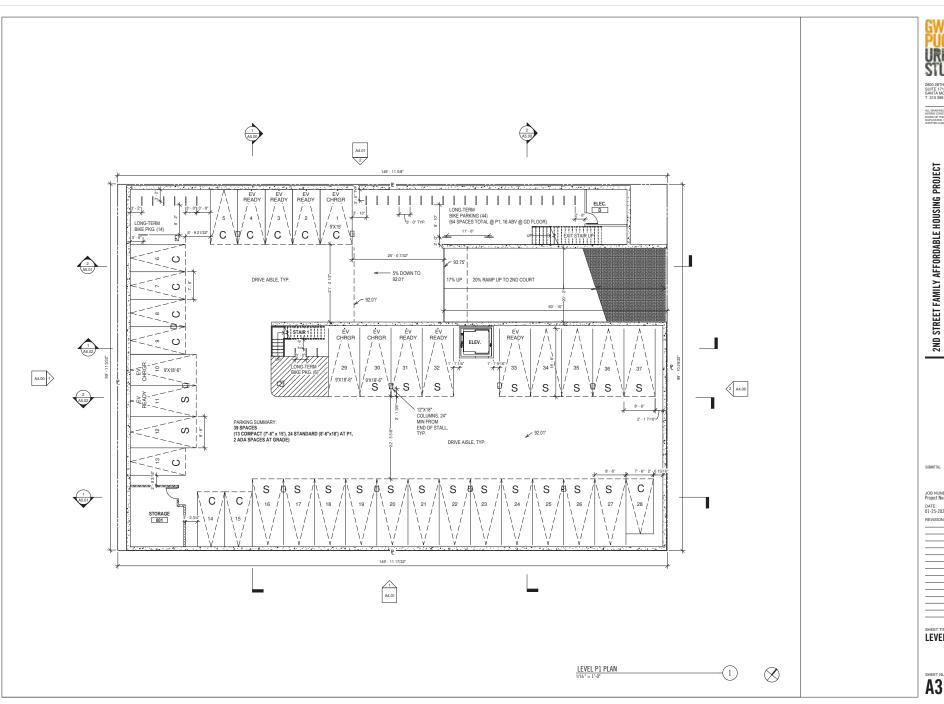
 EFFICIENCY IS SEER 19 OR 20. USING UNITS WITH THIS HIGH LEVEL OF EFFICIENCY WILL

 ENABLE THE PROJECT TO AVOID RIGID EXTERIOR INSULATION
- 11. PROJECT WILL INCLUDE SPACES FOR BIKE PARKING AND A SEPARATE METER SOCKET FOR EVS TO ACHIEVE LOWEST FLECTRICITY BATE FOR EVS



	UNIT INFO	FAR CALCULATIONS	PROJECT TEAM	PROJECT INFORMATION	
OANT # 100 100 100 100 100 100 100 100 100 1	PROOF Schoole	ALCOMABLE FAR 91-DOR AREA RATIO) 114-001-027-127-03-05 PROPOSED FAR LEVEL AREA (89) LINKE, 81 3.88 687-12-DOR 5.544 DIBST-COOR 5.546 S19-12-DOR 5.546	ARCHEROL DIMBAN STUDIC) DEVENOR ROLL DIMBAN STUDIC) SHATA NOUNCE, CA SHAIR SHATA NOUNCE, CA SHAIR SHATA NOUNCE, CA SHAIR SHATA NOUNCE, CA SHAIR SHAIR	APPLICANT: COMMUNITY CORPORATION OF SANTA MONICA PROJECT NAME: 2ND STREET FAMILY AFFORDABLE HOUSING PROJECT ADDRESS: 1187/1199 2ND STREET FAMILY AFFORDABLE HOUSING PROJECT BANTA MONICA, CA 20091 LEGAL: COURTY OF LA, CALIFORNA APPL COEMA AVENUE LLC PROJECT DESCRIPTION OUSING PROJECT OVER ONE LEVEL OF SUBTERNAMENT PARKING CONSTRUCTION LA (SUBT PROJECT), IEA. ZONING: WESHIRE TRANSITION CCCUPANCY: R2/52/A3	
		42 UNITS TOTAL 1819 BBR 1158 BBR 1158 BBR 1158 BBR NOTE: NA ACCORDANCE WITH SAMC SECTION 9 64 110, TENANTS BHAIL IS SELECTED FROM THE CITY DEVELOPED LIST OF NCOME COLAMIFER DADBEHOLDS. OPEN SPACE (SMMC 9.10.060 (B)) SITE SHALDABLE AFRA: 14,400 SF REQUIRED OPEN SPACE: 3,778 BF N. SIDEVARD SEEVARD SEEVARD GENTAL COURTYAND: 2,350 SF CENTRAL COURTYAND: 2,350 SF CENTRAL COURTYAND: 2,350 SF GENTAL COURTYAND: 2,350 SF GENTAL COURTYAND: 2,350 SF GENTAL COURTYAND: 2,350 SF GENTAL COURTYAND: 2,350 SF		CURRENT USE SUPPACE PARKING FAR: 2.76 ALLOWABLE, 2.70 PHOPOSED BUILDING 80 ALLOWABLE, 52 F PROPOSED NORTH BUILDING 55 - 67 SOUTH BUILDING 45 - 67 ANC: 192.09 1103.89 - 102.82 + 102.79 + 101.89 - 122.14 - 103.09 1 LOT AREA: 14.998 SOFT SETBACKS: SETBACKS: SETBACKS: SETBACKS: SUPPACES: SUPPA	
	504 1 BR 593 SF 506 3 BR 991 SF	AUTOMOBILE PARKING	VICINITY MAP	STEPPACKS: 15% OF FRONT FACADE ABOYE GO FLOOR TO S STOP FRONT FACADE ABOYE GO FLOOR TO S 15% OF SIDE ABOY 30 TO BE 5 FROM P.L. (NOT TO SCALE)	
Michael Rocque, Associate Planner		PARKING REQUIRED: NONE DICHNIT CHAN PARKING DISTRICTY PARKING PROVIDED: 39 SPACES (CAUDING 2 ADA VAN ACCESSIBLE SPACES (10% MAX CORPACT) TOTAL: 39 SPACES ELECTRIC VEHICLE CHARGING; (PER 8M 2009 EV REACH CODE) PROVIDE EV CHARGER INSTALLED: (10% MIN 4 SPACES) EV READY ICIRCUTED W BREAKER (20% MIN 8 SPACES) PROCED PROVIDED EV READY ICIRCUTED W BREAKER (20% MIN 8 SPACES) PROCEDURED (27 SPACES) TOTAL POTENTIAL EV SPACES (10% 10% (39))			
		BICYCLE PARKING	SITE		
		LONG TERM: T9 BR X 1= T8 SPACES SHORT TERM: 10% LONG TERM= 8 SPACES TOTAL: 87 SPACES	ů Š		







2800 281H STREET SUITE 171 SANTA MONICA, CA 90405 T 310 396 4540

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CDP APPLICATION SE

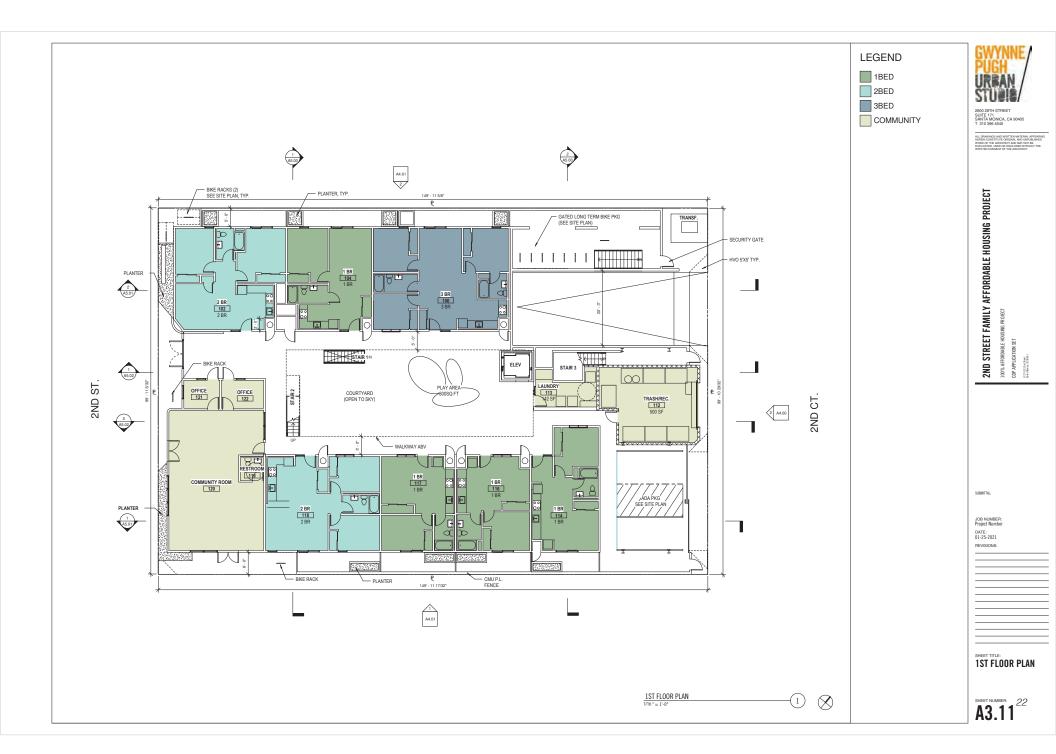
SUBMITTAL:

JOB NUMBER: Project Number

DATE: 01-25-2021 REVISIONS:

SHEET TITLE: LEVEL P1 PLAN

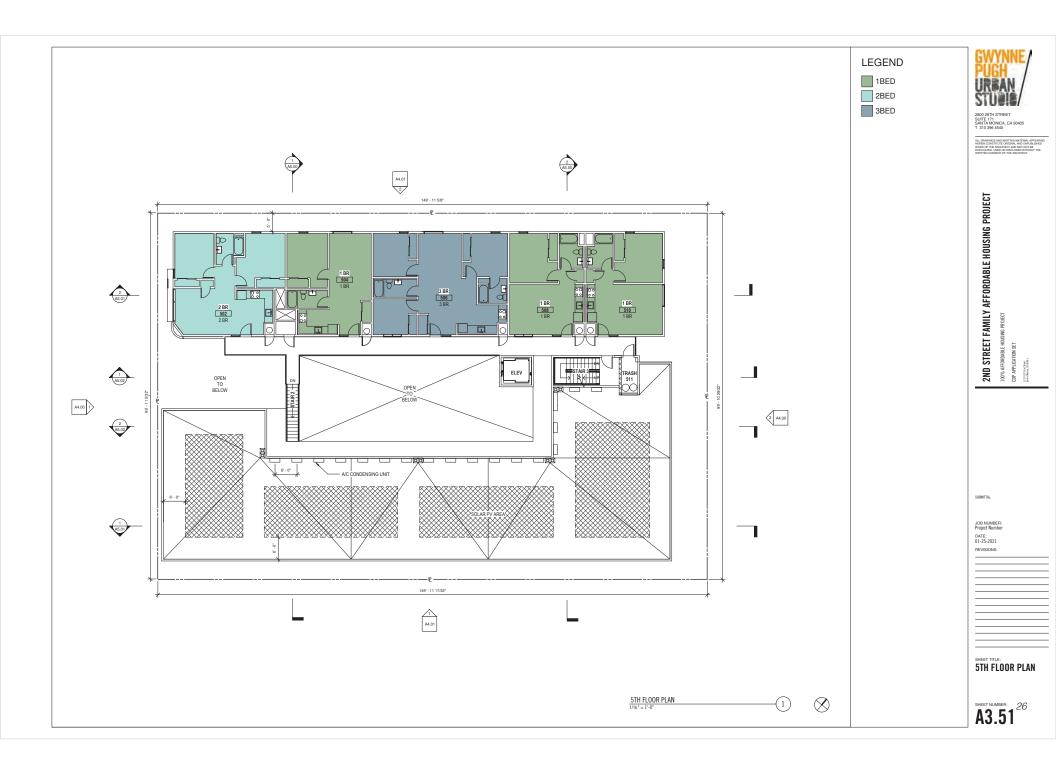
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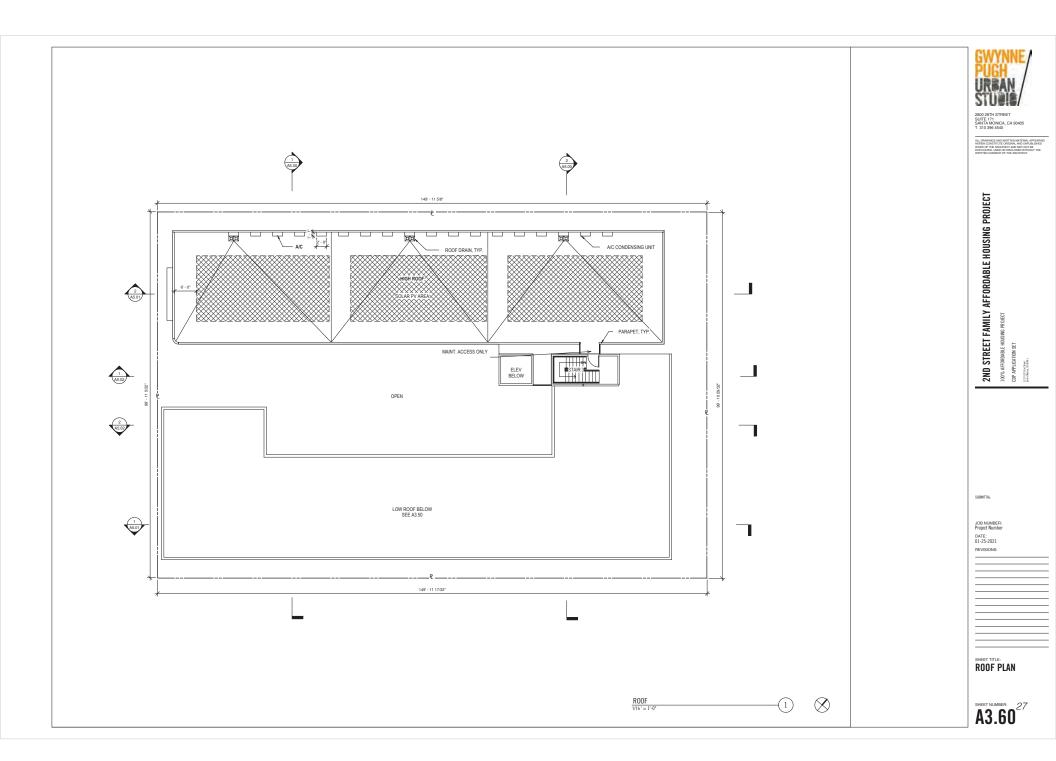


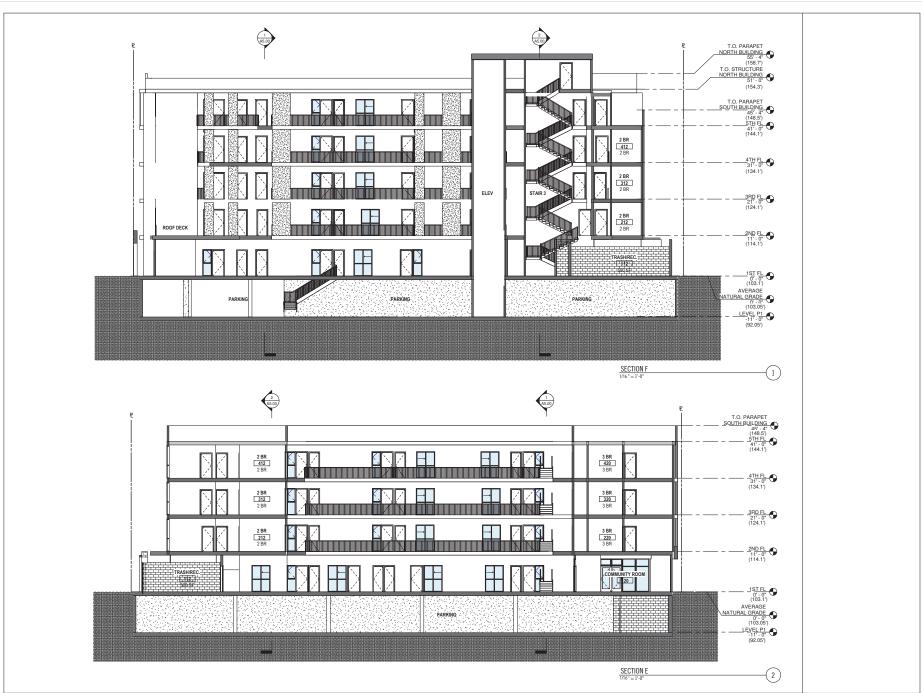














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2ND STREET FAMILY AFFORDABLE HOUSING PROJECT
100% Affordable housing morest
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100% Affordable housing 100% Affordable hou

SUBMITTAL:

JOB NUMBER: Project Number DATE: 01-25-2021

REVISIONS:

SHEET TITLE:
BUILDING SECTION

A5.02 36

Exhibit 3 – Santa Monica Certified LUP Map

