# Kaiser Permanente Folsom MOB

285 Palladio Pkwy, Folsom, CA 95630



# Kaiser Permanente

285 PALLADIO PKWY, FOLSOM, CA 95630

# **SMITHGROUP**

550 SOUTH HOPE STREET SUITE 1950 LOS ANGELES, CA 90071 213.228.6900 smithgroup.com

# VOLUME I OF I

ISSUED FOR: ENTITLEMENTS

ISSUE DATE: 09/26/2022

[13931.000]



**NOTE:** Color materials board and renderings will be submitted prior to the public hearing.

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# PROJECT DESCRIPTION

## PROJECT OVERVIEW

Kaiser Foundation Health Plan, Inc. (Kaiser) is proposing to entitle and construct the next phase of the Folsom Kaiser Permanente Medical Center. The project site is located on the north side of Iron Point Road, between Broadstone Parkway and Palladio Parkway, on the vacant land surrounding the existing Kaiser ambulatory surgery center at 285 Palladio Parkway (APN 072-1190-128; -129; and -130). The project consists of a new 260,000 s.f. medical office building and associated parking lots, solar arrays, and intersection improvements.

The proposed medical office building will be four story tall with a partial walk out basement. The proposed building will be 65'-0" feet tall (measured to top of parapet) with a small portion of the structure being 79'-0" feet high (measured to top of parapet), partially due to the grade of the site.

Public access to the proposed building shall be facilitated from Iron Point Road from the south and Palladio Parkway from the east. The proposed building's main drop-off shall be visible from both directions. Broadstone Parkway is designated for service access which includes deliveries vehicles.

The site design for the new Kaiser Permanente medical office building offers a safe, beautiful, welcoming environment closely supporting the wellness and comfort of members, visitors, and staff. Drawing inspiration from the local hydrology and native ecologies, the site plan boosts biophilic effects of the outdoor spaces by prioritizing green space and maximizes the visual and physical connections to nature. The new medical office building will be a health catalyst for all valuable members, visitors and staff offering the best place to heal, recover and work.

# PROJECT TEAM

### OWNER / CLIENT:

KAISER PERMANENTE 1 KAISER PLAZA, SUITE 2600 OAKLAND, CA 94612 T: 510.271.5910 WEBSITE: KAISERPERMANENTE.ORG

#### ARCHITECT:

SMITHGROUP 550 SOUTH HOPE STREET SUITE 1950 LOS ANGELES, CA 90071 T: 213.228.6900 WEBSITE: SMITHGROUP.COM

## STRUCTURAL ENGINEER:

700 SOUTH FLOWER STREET SUITE 2000 + 2100 LOS ANGELES, CA 90017 T: 213.418.0201 WEBSITE: KPFF.COM

# **MECHANICAL ENGINEER:**

TK1SC 515 SOUTH FIGUEROA STREET SUITE 1400 LOS ANGELES, CA 90071 WEBSITE: TK1SC.COM

# **CIVIL ENGINEER:**

BKF ENGINEERS 980 9TH STREET, SUITE 2300 SACRAMENTO, CA 95814 T: 916.556.5800 F: 916.556.5899 WEBSITE: BKF.COM

## LANDSCAPE ARCHITECT:

SMITHGROUP 550 SOUTH HOPE STREET SUITE 1950 LOS ANGELES, CA 90071 T: 213.228.6900 WEBSITE: SMITHGROUP.COM

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# **FOLSOM MOB**

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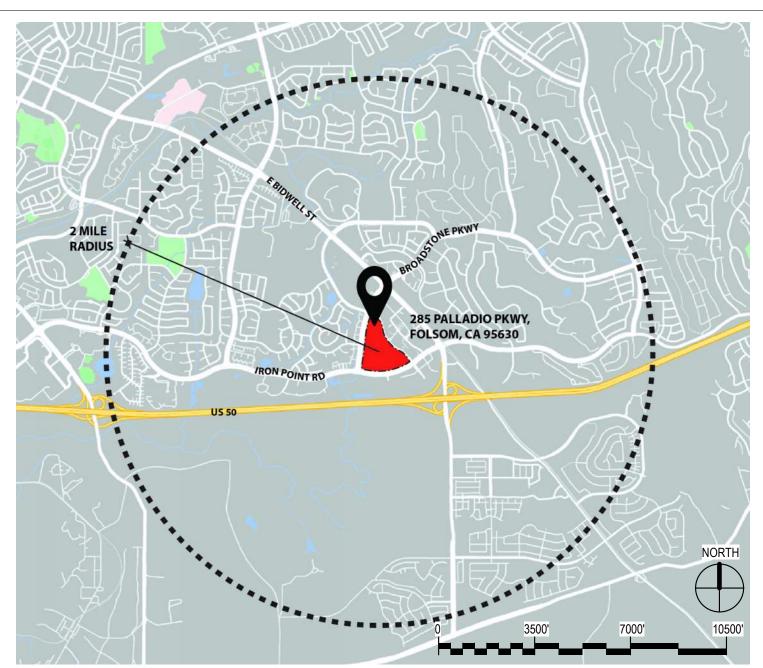
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ISSUED FOR	REV	DATE
ENTITLEMENTS		9/26/2022



# VICINITY MAP



PROJECT SHEET INDEX

PROJECT NUMBER

SHEET NUMBER

INTRODUCTION THE FOLLOWING CODE ANALYSIS HAS BEEN DEVELOPED FOR THE PROPOSED FOUR-STORY MEDICAL OFFICE BUILDING LOCATED IN FOLSOM, CA. THE BUILDING WILL BE OF TYPE I-B CONSTRUCTION AND CONTAIN FOUR ABOVE-GRADE FLOORS AND ONE PARTIAL BASEMENT LEVEL. THE BUILDING WILL NOT BE A HIGH-RISE BUILDING. THE OWNER WILL NOT BE SUBMITTING FOR APPROVAL

THROUGH HCAI.	T BE SUBMITTING FOR APPROVAL  2022 EDITION OF THE CALIFORNIA ED STANDARDS.				
OCCUPANCY CLASSIFICATION CBC CHAPTER 3	GROUP B (BUSINESS), GROUP S-1 (MOD GROUP A-3 (ASSEMBLY), I-2.1 (INSTITUT MIXED-USE NON-SEPARATED OCCUPATION	IONAL GRO	OUP, AMBULATORY I	HEALTH CARE F	ACILITY)
OCCUPANCY SEPARATION CBC CHAPTER 508	MIXED-USE, NON-SEPARATED OCCUPANCIES WITH OCCUPANCY SEPARATION BETWEEN GROUP I-2.1 AND ALL OTHER OCCUPANCIES  A 2-HOUR SEPARATION WILL BE PROVIDED BETWEEN THE GROUP I-2.1 OCCUPANCY AND THE REST OF THE BUILDING. THIS SEPARATION WILL BE ACHIEVED VIA 2-HOUR FIRE RATED FLOOR ASSEMBLIES.				
GROUP I-2.1 SPECIAL REQUIREMENTS CBC CHAPTER 407	GROUP I-2.1 OCCUPANCIES WILL B     BY 2-HOUR CONSTRUCTION (CBC 5     AREAS EXCEEDING 10,000 SF WILL     WITH A MAXIMUM SIZE OF 22,500 S     BARRIERS (CBC 407.5)     CORRIDORS CONSTRUCTED AS FIF     MINIMUM WIDTH OF 72" (CBC 407.3)     CARE SUITES MAY BE PROVIDED W     ACCESS TO A CORRIDOR (CBC 407     FIRE ALARM AND SPRINKLER ZONE)	08.4) BE SUBDIV F AND SEPARE PARTITION (HERE OCC 4)	IDED INTO SMOKE ( ARATED BY 1-HOUR DNS WITH A 1-HOUR UPANTS DO NOT HA	COMPARTMENT FIRE/SMOKE RATING AND A AVE DIRECT	S
BUILDING HEIGHT <sup>A</sup> CBC 504	ALLOWABLE HEIGHT: 180 FT  ALLOWABLE NO. OF STORIES: 5 (BASED ON GROUP I-2.1 REQUIREMENTS)		UAL HEIGHT: 46'-6" ( 65'-0" ( UAL NO. OF STORIE	(ROOF)	
BUILDING AREA <sup>B</sup> CBC 506	GROUP A-3: UL GROUP B: UL GROUP I-2.1: UL GROUP S-2: 237,000 SF  BASE LEVE LEVE		ACTUAL AREA  BASEMENT <sup>1</sup> : 7,420 SF  LEVEL 1: 62,520 SF  LEVEL 2: 61,630 SF  LEVEL 3: 61,720 SF  LEVEL 4: 60,670 SF  FOTAL: 253,960 SF		
CONSTRUCTION TYPE CBC 601	I-B - NONCOMBUSTIBLE, FULLY SPRINKI	ERED			
FIRE RESISTANCE RATING REQUIREMENTS CBC CHAPTER 6	BUILDING ELEMENTS  PRIMARY STRUCTURAL FRAME BEARING WALLS EXTERIOR INTERIOR NON-BEARING WALLS AND PARTITIONS EXTERIOR INTERIOR FLOOR CONSTRUCTION & SECONDARY ROOF CONSTRUCTION & SECONDARY		2 HOURS 2 HOURS 2 HOURS 2 HOURS 0 HOURS 2 HOURS 1 HOURS		
	ADDITIONAL FIRE RESISTANCE RATINGS  INTERIOR EXIT STAIRWAYS (1023.2) SHAFT (713.4) ELEVATOR HOISTWAYS (1020.1) ELEVATOR MACHINE ROOMS (3005.4) CORRIDORS (1020.1) GROUP I-2.1 AREAS ALL OTHER AREAS  FIRE SEPARATION DISTANCE X		2 HOURS 2 HOURS 2 HOURS 2 HOURS 1 HOURS 0 HOURS		
FIRE RESISTANCE RATING	X < 5 5 ≤ X < 10 10 ≤ X < 20 20 ≤ X < 30 X ≥ 30		1 HOUR 1 HOUR 1 HOUR 0 HOUR <sup>1</sup> 0 HOUR		
REQUIREMENTS FOR EXTERIOR WALLS	FIRE SEPARATION DISTANCE X			LE AREA (UNPRO CTED OPENING	
CBC TABLE 705.5	$0 \le X < 3$ $3 \le X < 5$ $5 \le X < 10$ $10 \le X < 15$ $15 \le X < 20$ $20 \le X < 25$ $25 \le X < 30$ $X \ge 30$		NC	T PERMITTED  15%  25%  45%  75%  NO LIMIT  NO LIMIT  NO LIMIT	
INTERIOR FINISHES CBC TABLE 803.13	GROUP I-2.1 EXIT ENCLOSURES CORRIDORS, EXIT ACCESS ROOMS & ENCLOSED SPACES  GROUP I-2.1 EXIT ENCLOSURES CORRIDORS, EXIT ACCESS ROOMS & ENCLOSED SPACES		CLASS B CLASS B CLASS B CLASS C CLASS C		
FIRE PROTECTION CBC CHAPTER 9	AUTOMATIC WET-PIPE SPRINKLER SYSTEM (CBC 903) MANUAL WET-PIPE STANDPIPE SYSTEM (CBC 905) PORTABLE FIRE EXTINGUISHER (CBC 906) EMERGENCY VOICE/ALARM COMMUNICATION SYSTEM (CBC 907) TWO-WAY COMMUNICATION SYSTEM (CBC 1009.8)				
LIFE SAFETY SYSTEMS	TWO-WAY COMMUNICATION SYSTEM (CE		EM (CBC 918, CFC 5	10)	
	1		ACCESSORY STORAGE AREA, MECHANICAL EQUIPMENT ROOMS  ASSEMBLY, UNCONCENTRATED  15 NET		
	ASSOCIATED OCCUPANT LOAD FACTORS <sup>C</sup> CBC TABLE 1004.5	BUSINESS AREAS 150 GROSS  OUTPATIENT/AMBULATORY AREA 100 GROSS			
MEANS OF EGRESS CBC CHAPTER 10	EGRESS CAPACITY FACTORS CBC 1005.3  NUMBER AND REMOTENESS OF EXITS	STAIRS: 0.20 IN/OCCUPANT LEVEL COMPONENTS: 0.15 IN/OCCUPANT  1-500 OCCUPANTS: 2 EXITS MINIMUM 501-1,000 OCCUPANTS: 3 EXITS MINIMUM 1,000+ OCCUPANTS: 4 EXITS MINIMUM			
	CBC 1006, 1007	1007 MINIMUM SEPARATION: ONE-THIRD THE MAXIM ROOM OR FLOOR DIAGONAL			
	ARRANGEMENT OF MEANS OF EGRESS  EXIT ACCESS TRAVEL DISTANCE CBC	A-3	B 300 FT	I-2.1	S-2
	TABLE 1017.2  COMMON PATH OF TRAVEL	250 FT 30 FT	300 FT 100 FT	200 FT 75 FT	400 FT 100 FT
	CBC 1006.2.1  DEAD END CORRIDOR  CBC 1000.5	20 FT	50 FT	20 FT	50 FT
	CBC 1020.5	ZU F I	JUFI	30 FT <sup>2</sup>	JUFI

	COMPONENTS - MINIMUM WIDTH GROUP B	
	DOORS [CBC 1010.1.1] CORRIDORS [CBC 1020.3] STAIRWAYS [CBC 1011.2]	
	GROUP I-2.1  DOOR [CBC 1010.1.1]  CORRIDORS [CBC 1020.3]  STAIRWAYS [CBC 1011.2]	
	ACCESSIBLE MEANS OF EGRESS CBC 1009	STAIRWAYS PER CBC 1009.3 ELEVATORS PER CBC 1009.4 AREAS OF REFUGE NOT REQUIRED PER CBC 1009.3.3 AND 1009.4.2, EXCEPTION 2
ELEVATORS CBC CHAPTER 30	HOISTWAY OPENING PROTECTION REQU	

A ALL BUIDLING HEIGHT VALUES ARE TAKEN WITHOUT AREA INCREASE. B ALL BUILDING AREA VALUES ARE TAKEN WITHOUT HEIGHT INCREASE.

<sup>C</sup> SEE "OCCUPANT LOAD CALCULATIONS" FOR ESTIMATED OCCUPANT LOADS FOR EACH LEVEL.

<sup>1</sup> WHERE CBC TABLE 705.8 PERMITS NONBEARING EXTERIOR WALLS WITH UNLITMITED AREA OF UNPROTECTED OPENINGS, THE REQUIRED FIRE RESISTANCE RATING OF THE EXTERIOR WALL IS 0 HOURS.

<sup>2</sup> DEAD END CORRIDORS IN GROUP I-2.1 OCCUPANCIES NOT SERVING PATIENT ROOMS OR TREATMENT SPACES SHALL BE LIMITED TO

<sup>3</sup> CORRIDORS WHERE REQUIRED FOR BED MOVEMENT.

# OCCUPANT LOAD CALCULATIONS

#### LOWER LEVEL

FUNCTION OF SPACE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
ACCESSORY STORAGE, MECHANICAL EQUIPMENT ROOMS	7,420 SF	300 GSF	25
EVEL 1			
FUNCTION OF SPACE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
ACCESSORY STORAGE, MECHANICAL EQUIPMENT ROOMS	4,438 SF	300 GSF	15
ASSEMBLY USE - UNCONCENTRATED	3,173 SF	15 NSF	212
BUSINESS USE - GENERAL	25,664 SF	150 GSF	171
OUTPATIENT/AMBULATORY USE	29,245 SF	100 GSF	293
		TOTAL	691

FUNCTION OF SPACE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
ACCESSORY STORAGE, MECHANICAL EQUIPMENT ROOMS	1,000 SF	300 GSF	4
ASSEMBLY USE - UNCONCENTRATED	1,451 SF	15 NSF	97
OUTPATIENT/AMBULATORY USE	59,182 SF	100 GSF	592
		TOTAL	693

FUNCTION OF SPACE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
ACCESSORY STORAGE, MECHANICAL EQUIPMENT ROOMS	770 SF	300 GSF	3
ASSEMBLY USE - UNCONCENTRATED	1,697 SF	15 NSF	113
OUTPATIENT/AMBULATORY USE	59,182 SF	100 GSF	593
		TOTAL	709

FUNCTION OF SPACE	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
ACCESSORY STORAGE, MECHANICAL EQUIPMENT ROOMS	591 SF	300 GSF	2
ASSEMBLY USE - UNCONCENTRATED	1,214 SF	15 NSF	81
BUSINESS USE - GENERAL	2,794 SF	150 GSF	19
OUTPATIENT/AMBULATORY USE	56,071 SF	100 GSF	561
		TOTAL	663

## EGRESS CAPACITY CALCULATIONS

EACH LEVEL IS PROVIDED WITH THREE ENCLOSED EXIT STAIRWAYS. SEE TABLE BELOW FOR CAPACITY CALCULATIONS:

STAIR	AREA	OCCUPANT LOAD FACTOR	OCCUPANT LOAD
1	48 IN	0.2 INCHES/OCCUPANT	240 OCC.
2	48 IN	0.2 INCHES/OCCUPANT	240 OCC.
3	48 IN	0.2 INCHES/OCCUPANT	240 OCC.
		TOTAL	720 OCC

A TOTAL EGRESS CAPACITY OF 144 INCHES (720 OCCUPANTS) IS PROVIDED FOR EACH FLOOR. THE MAXIMUM ANTICIPATED OCCUPANT LOAD OF ALL FLOORS IS 709, WHICH IS LESS THAN THE MAXIMUM OF 720.

# CODES / STANDARDS

### APPLICABLE CODES/CRITERIA/DESIGN POLICY:

AUTHORITY HAVING JURISDICTION:

CITY OF FOLSOM, CA

1. CALIFORNIA CODE OF REGULATIONS (C.C.R.), TITLE 24, 2022

EDITION, AS ADOPTED AND AMENDED BY THE CITY OF FOLSOM:
A. CALIFORNIA BUILDING CODE

B. CALIFORNIA ELECTRICAL CODE C. CALIFORNIA ENERGY CODE

G. CALIFORNIA PLUMBING CODE

D. CALIFORNIA FIRE CODE E. CALIFORNIA GREEN BUILDING STANDARDS CODE (CALGREEN) F. CALIFORNIA MECHANICAL CODE

2. NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) CODES AND STANDARDS

A. NFPA 10, STANDARD FOR THE PORTABLE FIRE EXTINGUISHERS, 2021 EDITION

B. NFPA 13, STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEMS, 2022 EDITION AS ADOPTED AND AMENDED BY THE STATE OF CALIFORNIA

C. NFPA 14, STANDARD FOR THE INSTALLATION OF STANDPIPE AND HOSE SYSTEMS, 2019 EDITION AS ADOPTED AND AMENDED BY THE STATE OF CALIFORNIA

D. NFPA 20, STANDARD FOR THE INSTALLATION OF STATIONARY PUMPS FOR FIRE PROTECTION, 2019 EDITION E. NFPA 24, STANDARD FOR THE INSTALLATION OF PRIVATE FIRE

SERVICE MAINS AND THEIR APPURTENANCES, 2019 EDITION AS ADOPTED AND AMENDED BY THE STATE OF CALIFORNIA F. NFPA 70, NATIONAL ELECTRICAL CODE, 2020 EDITION G. NFPA 72, NATIONAL FIRE ALARM CODE, 2022 EDITION AS ADOPTED AND AMENDED BY THE STATE OF CALIFORNIA

H. NFPA 101, LIFE SAFETY CODE, 2012 EDITION I. NFPA 110, STANDARD FOR EMERGENCY AND STANDBY POWER SYSTEMS, 2019 EDITION

3. ACCESSIBILITY STANDARDS A. CHAPTER 11B OF THE CALIFORNIA BUILDING CODE, 2019

4. THE APPLICABLE ELEVATOR STANDARDS, AS PUBILISHED BY THE AMERICAN SOCIETY OF MECHANICAL ENGINEERS (ASME), INCLUDE: A. ASME A17.1, EDITION AS REFERENCED IN THE SAFETY CODE FOR ELEVATORS AND ESCALATORS, CALIFORNIA CODE OF REGULATIONS, TITLE 8, DIVISION 1, CHAPTER 4, SUBCHAPTER 6, ELEVATOR SAFETY ORDERS.



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SEALS AND SIGNATURES



SHEET TITLE

BUILDING CODE SUMMARY

PROJECT NUMBER

SHEET NUMBER

- TOTAL SITE AREA: 44.94 ACRES = 1,957,587 SF
- PROJECT SITE AREA FOR NEW MOB: <u>23.55 ACRES = 1,025,838 SF</u>
- PROJECT SITE AREA OF EXISTING ASC: <u>5.52 ACRES = 240,451 SF</u>
- GROUND LEVEL FOOTPRINT OF NEW MOB : 62,600 SF
- GROUND LEVEL FOOTPRINT OF EXISTING ASC : 45,846 SF
- NEW MOB + EXIST ASC TOTAL AREA : 108,446 SF
- PERCENTAGE OF LOT COVERAGE = <u>5.5%</u> [(108,446 / 1,957,587) X 100]

PARKING SUMMARY	EXISTING ASC	PROPOSED MOB
TOTAL STALLS REQD BY CITY (PER CODE)	83	1300
TOTAL STALLS EXISTING / PROPOSED	222	1300

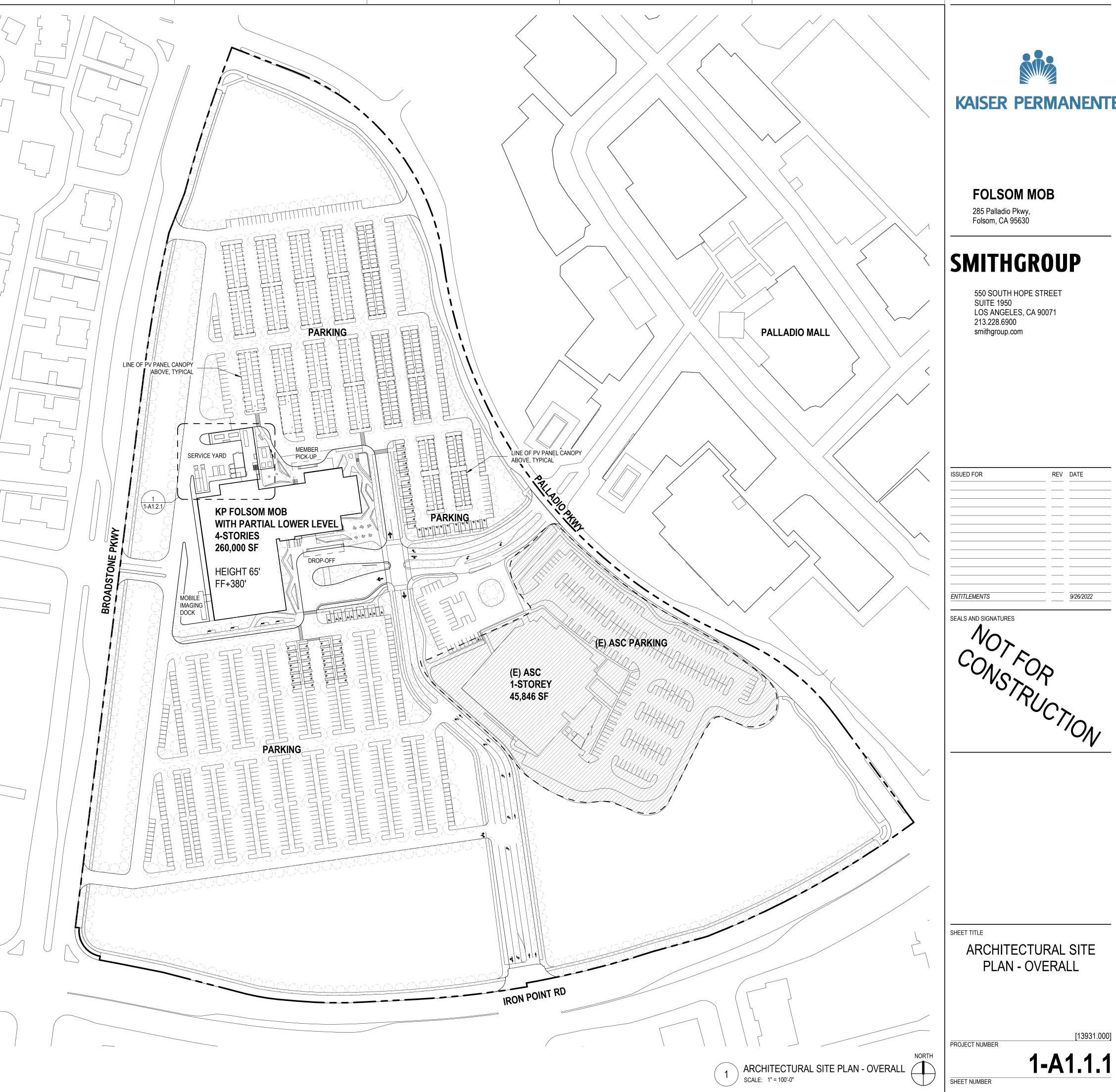
#### TOTAL STALLS IN PROPOSED DESIGN (INC PROPOSED MOB & EXISTING ASC) = 1522 STALLS

ACCESSIBLE STALLS REQUIRED (7 + 1/200 OVER 500)	7	11
ACCESSIBLE STALLS EXISTING / PROPOSED	23	68 (INC 10 VAN STALLS)
COMPACT STALLS ALLOWED PER CODE(30%)	25	375
COMPACT STALLS PROVIDED	NOT A CODE REQMT AT TIME OF PERMIT	200
EV STALLS ALLOWED PER 2019 CALGREEN (8%)	7	100
EV STALLS PROVIDED	NOT A CODE REQMT AT TIME OF PERMIT	126 (INC 6 ACCESSIBLE)

EXISTING

# NOTES:

- FOR PARKING DIMENSIONS REFER TO CIVIL DRAWINGS
- FOR PLANTING REFER TO LANDSCAPE DRAWINGS





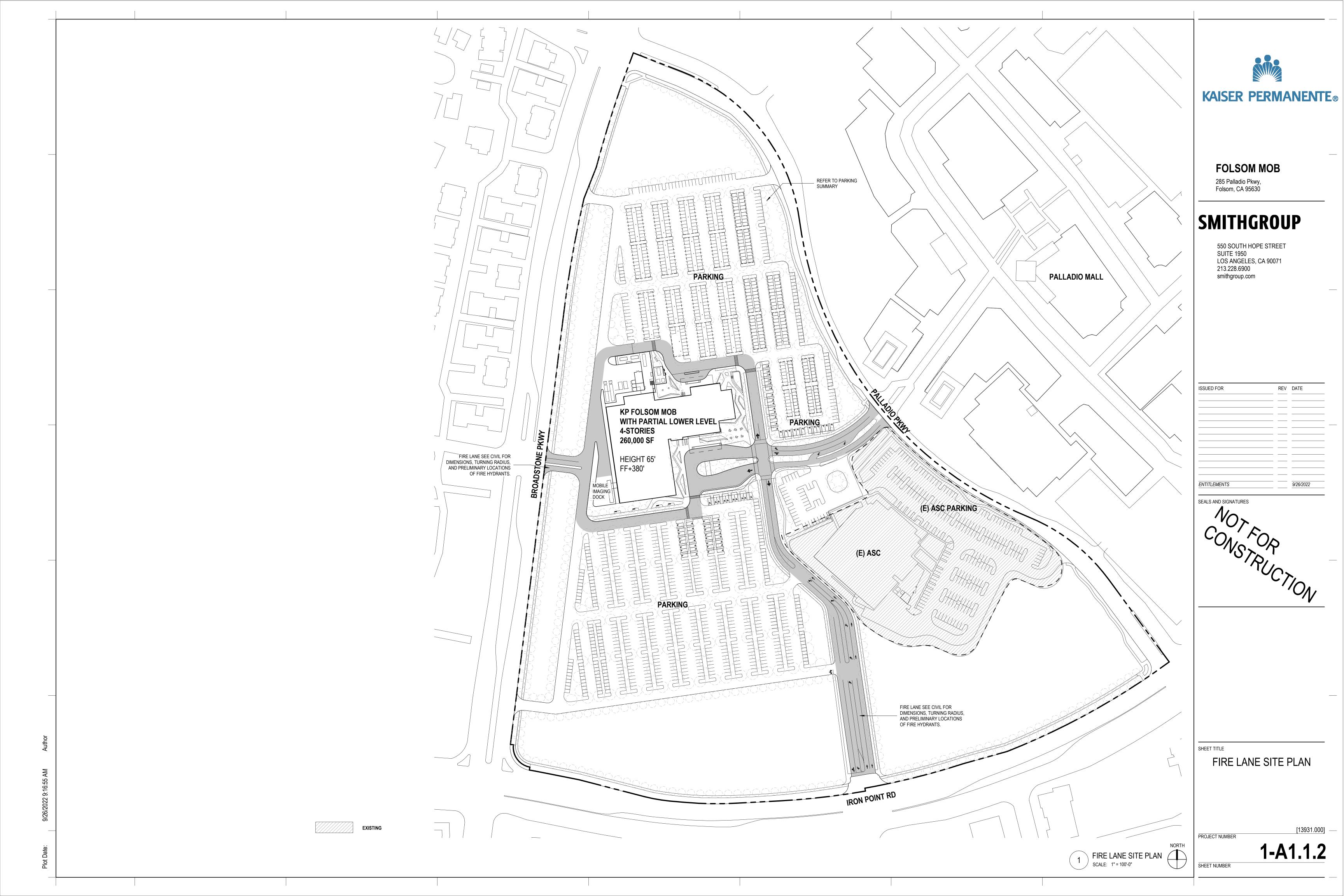
FOLSOM MOB

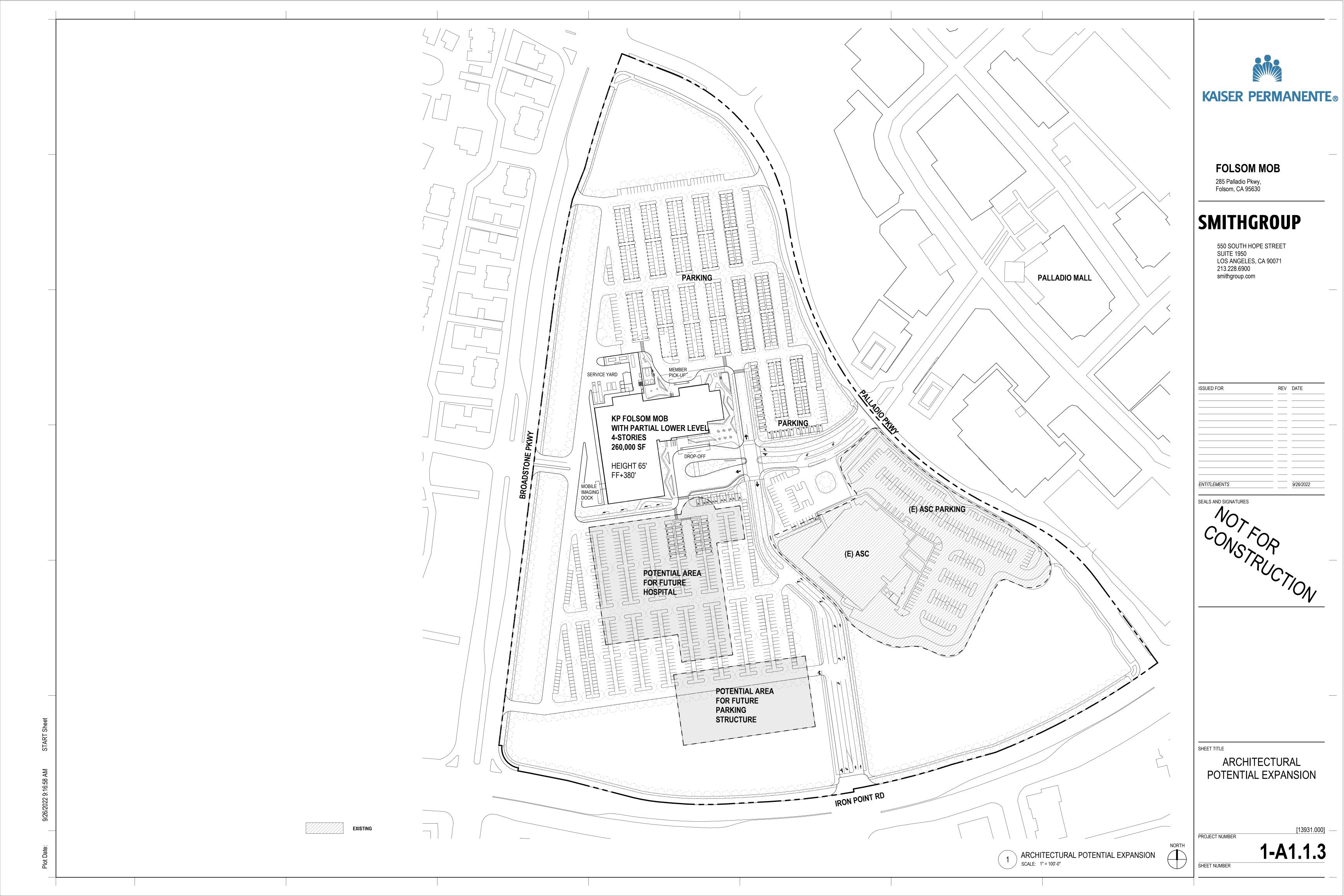
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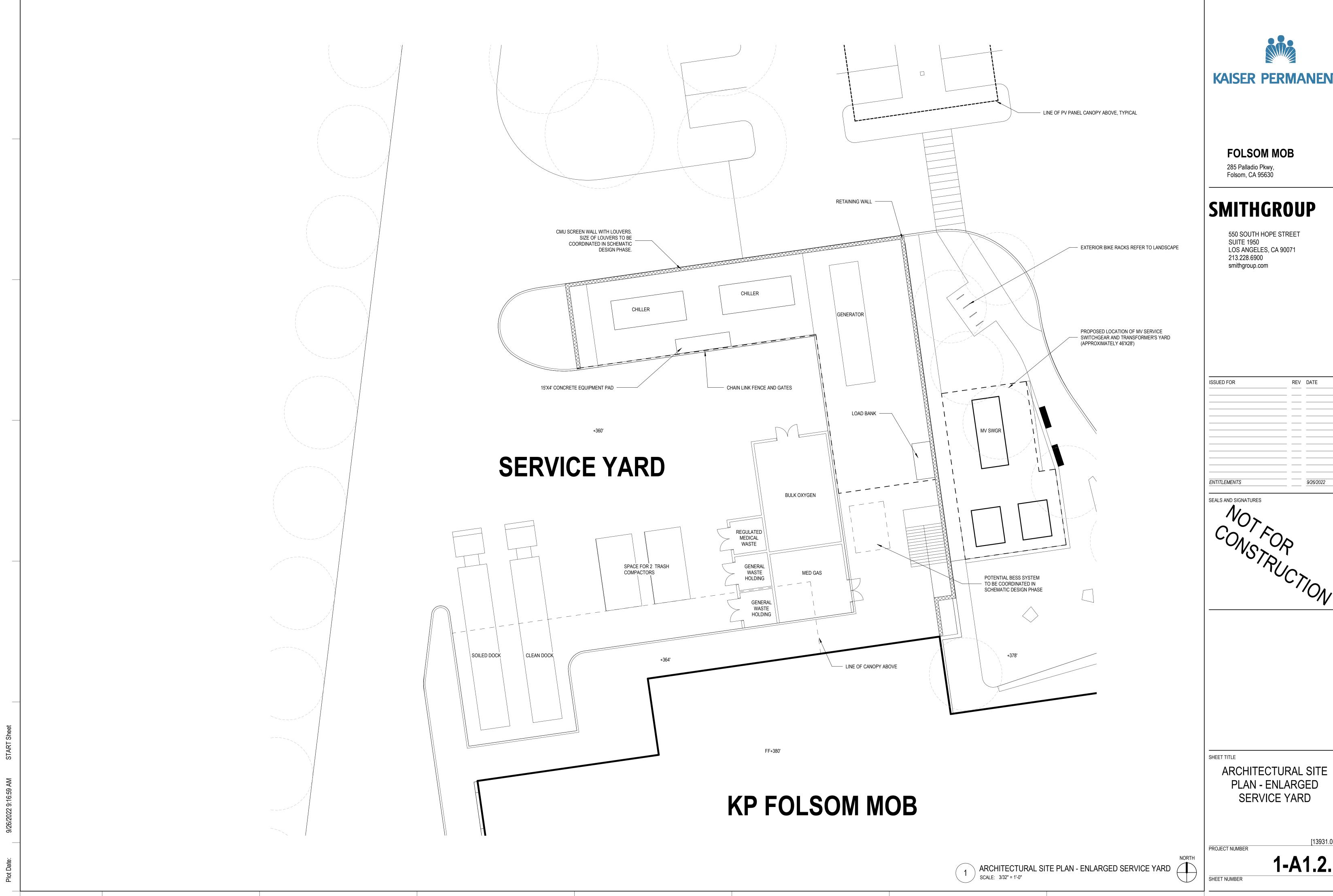
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REV DATE

ARCHITECTURAL SITE PLAN - OVERALL







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