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CALIFORNIA

REGIONAL CENTER LLC

HAWAII OCEAN PLAZA

1362,1370 & 1374 KAPIOLANI BOULEVARD HONOLULU, HAWAII 96814

# **IPD-T PERMIT APPLICATION**

FOR THE

ALA MOANA NEIGHBORHOOD TRANSIT-ORIENTED DEVELOPMENT PLAN 16 DECEMBER 2016

-Station

Намаії Осеап РІаza НопоІиІи, Намаії тмк 2-3-016:018/019/020

INTERIM PLANNED DEVELOPMENT FEASIBILITY STUDY

DATE 16 DEC. 2016 PROJECT # 16009-5

DEVELOPER

CALIFORNIA INVESTMENT REGIONAL CENTER LLC 1585 KAPIOLANI BLVD., SUITE 1215 HONOLULU, HAWAII 96814

SHEET NO.

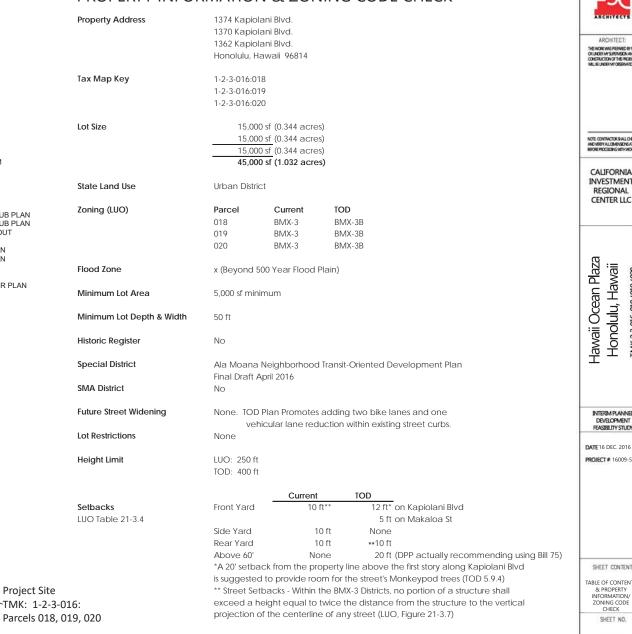
SHEET CONTENT:

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## **PROPERTY INFORMATION & ZONING CODE CHECK**



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CALIFORNIA INVESTMENT

REGIONAL CENTER LLC

Hawaii Ocean Plaza Honolulu, Hawaii

INTERIM PLANNED DEVELOPMENT

FEASIBILITY STUDY

PROJECT # 16009-5

SHEET CONTENT:

TABLE OF CONTENTS & PROPERTY

INFORMATION/ ZONING CODE

CHECK

SHEET NO. TO-0.1

TMK 2-3-016:018/019/020

#### PROJECT INFO

Total Proposed Gross Floor Area:	FAR = 9.97	448,689
Proposed Actual Density w/ TOD Bonuses	FAR = 10.0	450,000
Allowable Density per LUO	Max FAR = 3.5	157,500 with bonuses
Lot Size		45,000
		Area (st)

IOTAL AREA CALCULATION

	No. of Floors	Gross Apt Unit Area (Less Circ.) (sf)	Gross Hotel Unit Area (Less Circ.) (sf)	Gross Commercial (F&B/Retail/Com Rm/Ofc.) (Less Circ.) (sf)	Condo Lobby/ Circ/BOH/ Storage/ Mech/Elec & Amenities (sf)	Hotel Lobby/ Amenities/ Circ/BOH/ Storage/ Mech/Elec (sf)	Commercial Circ/BOH/ Storage/ Mech/Elec (sf)	Parking/ Loading/ Driveway (sf)	Recreation Deck (sf)	Total Gross (sf)	Apt Unit Count	Hotel Unit Count	Parking Count
1st Floor (Ground Floor) - Commercial (Hotel Lobby, Retail & F&B)	1	-		11,175	2,007	7,909	1,428	16,725		39,244	-	-	0
2nd Floor - Pkg and Residentail Condo Lobby	1			-	4,094	1,040	-	30,404		35,537	-		37
3rd Floor - Parking Garage	1			-	-	-	-	35,726		35,726	-	-	55
4th Floor - Parking Garage	1		-	-	-	-	-	35,880		35,880	-	-	55
5th Floor - Parking Garage	1		-	-	-	-	-	35,861		35,861	-		58
6th Floor - Parking Garage	1		-	-	-	-	-	29,283		29,283			68
7th Floor - Parking Garage	1	-	-	-	-	-	-	29,283		29,283	-	-	47
8th Floor - Podium Roof Garden & Amenities	1		-	3,539	4,857	4,764	3,528		12,046	28,734	-	-	-
9th-16th Floor HOTEL (13,902 sf/fl & 10,228 unit sf/fl & 3674SF circ.)	8		81,824	-	-	29,392	-			111,216	-	200	-
17th Floor - Office/Home Theater/M&E Transfer Floor	1		-	2,509	3,186	2,811	2,131		4219	14,856	-	-	-
18th-40th Floor APTS (12,253.7 sf/fl & 9,374.1 unit sf/fl)	23	215,604	-	-	66,231	-	-	-		281,835	207		-
Rooftop Level	-		-	-	660	0	-			660			-
SubTotal		215,604	81,824	17,223	81,034	45,916	7,088	213,162	16,265	678,116	207	200	320
Basement B1 - Commercial Parking										43,721	-		62
Basement B2 - Commercial Parking, Loading Bays & BOH										43,721	-		32
Basement B3 (Residential Bicycle Parking)										7,982		-	0
						A	rea w/ Basement, Les	Parking and Re as Basement and		773,540 308,586			

Less Recreation Deck: Total Proposed Gross Floor Area:

16,265 448,689 Total Unit Count:

207

200

414

Total Parking Count:

#### UNIT CALCULATION

	1-Bedroom	1-Bedroom	1-Bedroom	2-Bedroom	2-Bedroom	1-Bedroom	2-Bedroom	3-Bedroom	Totals
	Unit A	Unit B	Unit C	Unit D	Unit E	Unit F	Unit G	Unit H	
Floors	928.30	767.00	718.40	1056.70	1275.60	841.20	1074.40	1784.20	
18th to 40th (9 units per floor)	2	1	1	1	1	1	1	1	9
Total Units:	46	23	23	23	23	23	23	23	207
Mix (Percentage)	22.22%	11.11%	11.11%	11.11%	11.11%	11.11%	11.11%	11.11%	100.00%
PARKING CALCULATION									
Stalls Required per LUO	92	34.5	35	46	46	46	46	46	391
Stalls Required per TOD <sup>2</sup>	46	17.25	17	23	23	23	23	23	196

INTERIM PLANNED DEVELOPMENT FEASIBILITY STUDY

DATI 16 DEC 2016

PROJECT # 16009-5

SHEET CONTENT: AREA CALCULATIONS

> SHEET NO, T0-02



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#### PARKING CALCULATION

	Parking Required		Parking	1
	by LUO <sup>1</sup>	by TOD <sup>2</sup>	Provided	
Residential	391.00	195.50	299.00	
Guest	20.70	10.35	21.00	
Office and Retail	12.90	6.45	7.00	
Eating & Drinking Establishments (including outdoor seating area)	32.74	16.37	13.00	(Including both indoor and outdoor area)
Meeting Facility (only Comm Rm as Multi-Purpose Rm is Accessory)	4.67	2.33	0.00	
Convenience Stores (NOT USED)	0.00	0.00	0.00	
Employee	-	-	24.00	
Hotel	150.00	75.00	50.00	(Based on Waikiki Special District at .25)
Total Stalls:	612.00	306.0	414	
Bike Parking	-	204	218	
Loading	9	9	6	

#### RESIDIENTIAL PARKING REQUIREMENT PER DEVELOPER

	Stall/Unit	Units	Stalls/Unit Type	
1-Bed Units	1	115	115	
2-Bed Units	2	69	138	
3-Bed Units	2	23	46	

' Required accessible stalls will be provided per ADA Standards.

<sup>^</sup> TOC recommends 50% of LUO.

Commerce and Business	LUO	TOD at 50%
Office and Retail	1 stall / 400sf	1 stall / 800 sf
Eating and drinking establishments	*1 stall / 400sf	1 stall / 600sf
Convenience Stores and Sales	1 stall / 300sf	1 stall / 600sf
Hotels	0.75 per unit	0.375 per unit
* When area less than 50% of total area		

#### Dwellings and Lodgings

Dwellings, Multi-Family		stalls per unit	
	600sf or less	1	0.5
	More than 600sf but less than 800sf	1.5	0.75
	800 sf and over	2	1
1 Guest Parking Stall per 10 units			

#### LOADING REQUIREMENTS

otal PARK DEDICATION FLOOR AREA 110sf per unit required	22,770	15,937	6,833	_
7TH Floor Roof Deck	-	4,219	-	_
ITH Floor Roof Deck		11,718	-	
PARK DEDICATION REQUIREMENT	*Required (sf)	Provided (sf)	Balance of Re	equired Area
	00110 1,000		270 01 10101	
	501 to 1.000		2% of total	
	401 to 500		9	
	201 to 300 301 to 400		8	
	151 to 200 201 to 300		6	
	101 to 150		5	
	Spaces Provide	ed	Accessible Sp	aces
	Total Parking			imum Number of
ACCESSIBLE PARKING				
otal Bicycle Parking	None	204	218	_
lotel at 1/10 units	None	20	20	· ·
Retail. Restaurants and Outdoor Dining and Office at 1/2,400sf	None	8	15	Including Outdoor Dining
Residential at 1/1.600sf	None	176.1469375	183	
BICYCLE PARKING REQUIREMENT	100	TOD	PROVIDED	
otal Loading Bays Required				9
	Each additiona		ction thereof	1
lotels	151-300 50,000-100,000			2 3
and personal services Aultifamily dwellings	Number of Uni	s		
Retail, eating establishments, business	20,000-40,000			3
				Loading Space Requireme

waii	020/6	

Hawaii Ocean Plaza Honolulu, Hawaii twk 2-3-006:018/029/020

Г	INTERIM PLANNED
L	DEVELOPMENT
	FEASIBILITY STUDY

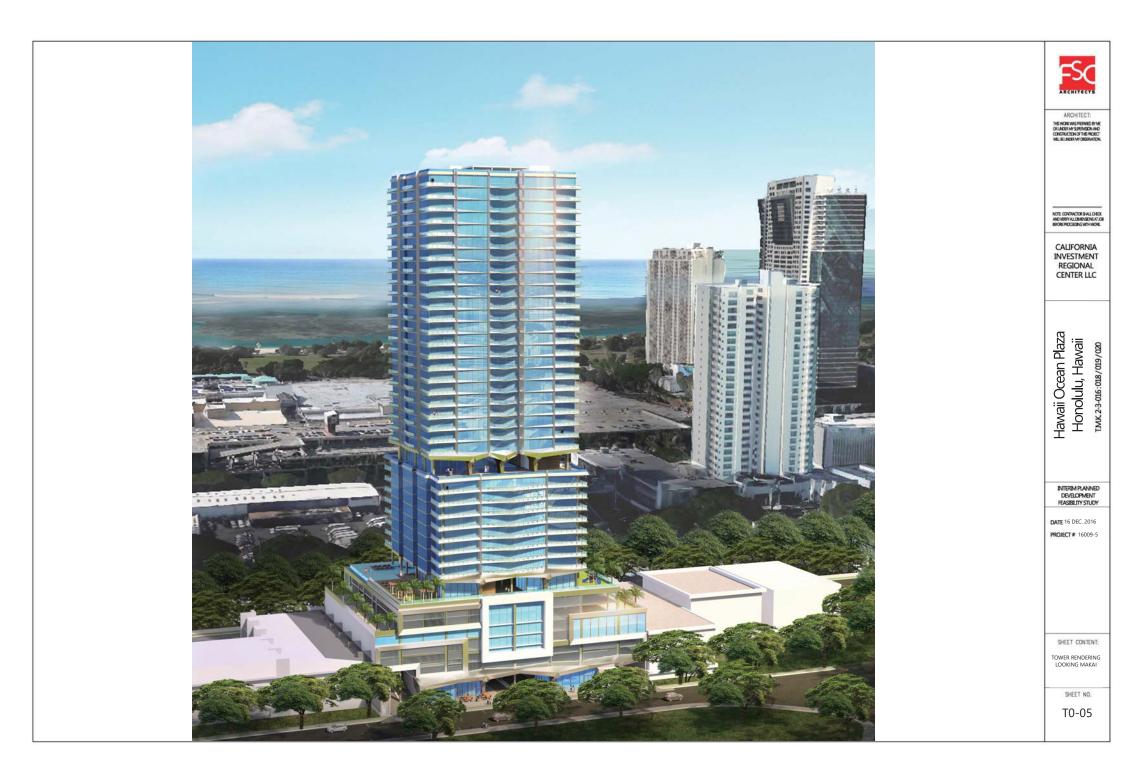
DATE 16 DEC. 2016 PROJECT # 16009-5

SHEET CONTENT:

AREA CALCULATIONS

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Hawaii Ocean Plaza Honolulu, Hawaii TMK 23-06:009/000

INTERIM PLANNED DEVELOPMENT FEASIBILITY STUDY

DATE 16 DEC. 2016 PROJECT # 16009-5

> SHEET CONTENT: MAKALOA ST RENDERING

SHEET NO. TO-08





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DATE 16 DEC. 2016 PROJECT # 16009-5

> SHEET CONTENT: POOL DECK RENDERING

SHEET NO. T0-09





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Hawaii Ocean Plaza Honolulu, Hawaii TMK 23-005:008/009/000

INTERIM PLANNED DEVELOPMENT FEASIBILITY STUDY DATE 16 DEC. 2016

PROJECT # 16009-5

SHEET CONTENT: MATERIAL & COLOR SELECTION SHEET NO.

T0-10

	MATERIAL LEGEND					
	MATERIAL	LOCATION				
M-1	METAL - KYNAR 500 COATED ALUMINUM (STONE WHITE)	SQUARE FACADE MASS LEVEL 2-7				
M-2	KYNAR 500 COATED ALUMINUM (ZINC)	COLUMN CLADDING, GEOMETRICAL FORMS, LANAIS				
M-3	KYNAR 500 COATED ALUMINUM (ARCADIA GREEN)	LOUVERS LEVEL 2-7				
M-4	KYNAR 500 COATED ALUMINUM (TEAL)	LOUVERS LEVEL 2-7				
M-5	POWDER COATED ALUMINUM (PALE CHERRY)	GEOMETRICAL FORM INFILL, EXT. CEILINGS, SOFFITS				
G-1	GLASS - PILKINGTON OPTIFLOAT (UNCOATED, CLEAR)	RETAIL PODIUM LEVEL 01, AMENITIES LEVEL 08				
	TVIS% 88, SHGC 0.82, U-FACTOR 1.03	LANAI & ROOF DECK RAILING				
G-2	PILKINGTON SOLAR-E (COATED, GREY)	PODIUM LEVEL 2-5				
	TVIS% 30, SHGC 0.36, U-FACTOR 0.50	APARTMENT LEVEL 9-16 AND HOTEL LEVELS 18-40				
S-1	STONE - LIMESTONE (BUSH-HAMMERED, CORTON BEIGE)	HOTEL ENTRY/ DRIVEWAY LEVEL 1				
P-1	PAINT - SHERWIN-WILLIAMS SOFTWARE LRV 13% SW 7074	CONCRETE WALLS LEVEL 01-07				













Project Site /TMK: 1-2-3-016: Parcels 018, 019, 020



Hawaii Ocean Plaza Honolulu, Hawaii TMK 2-3-016:018/019/020

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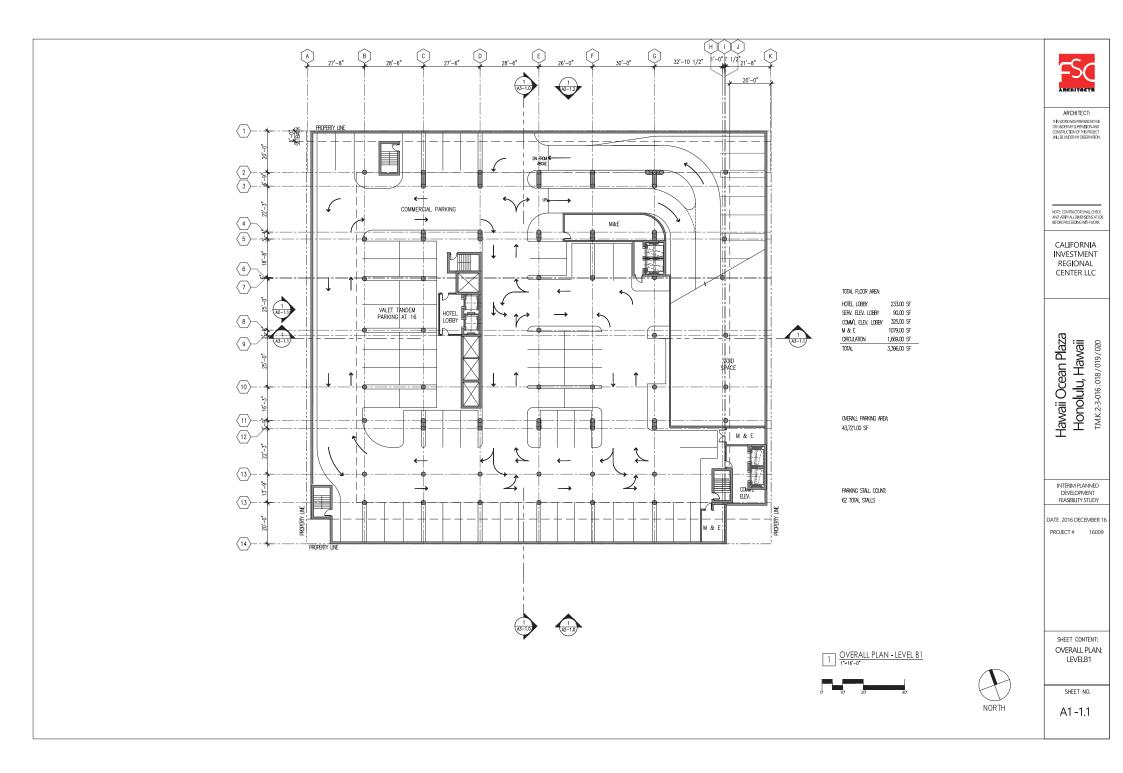


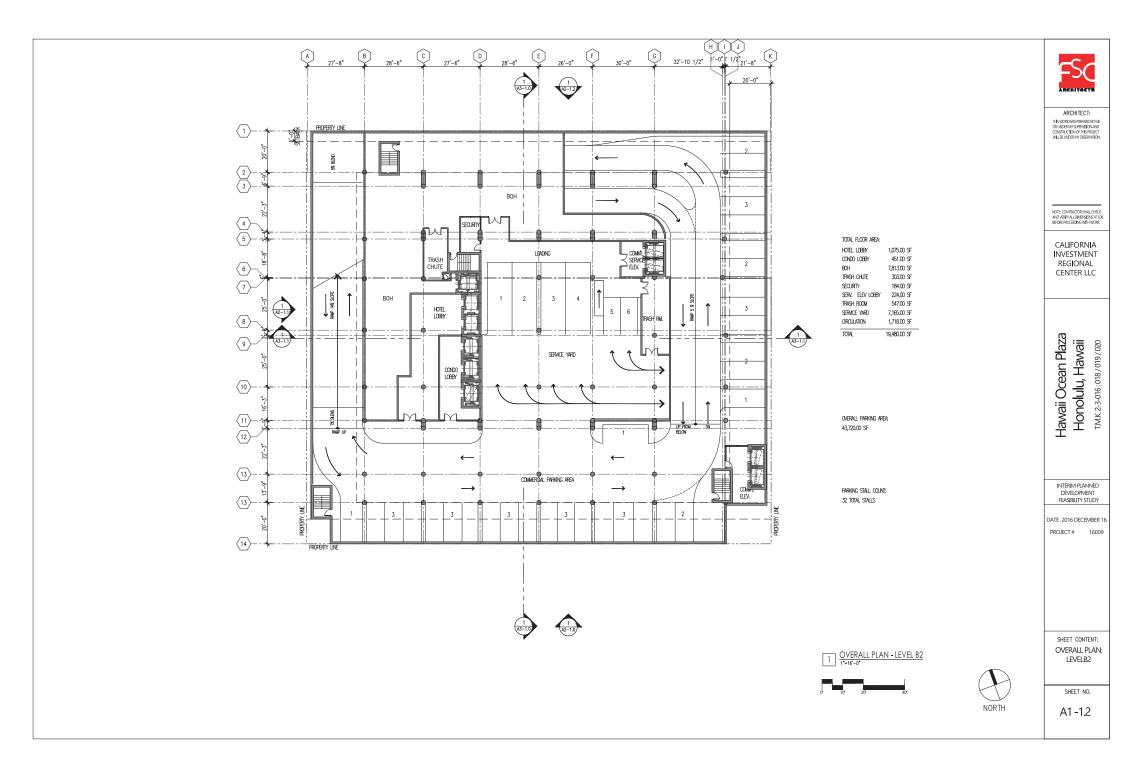
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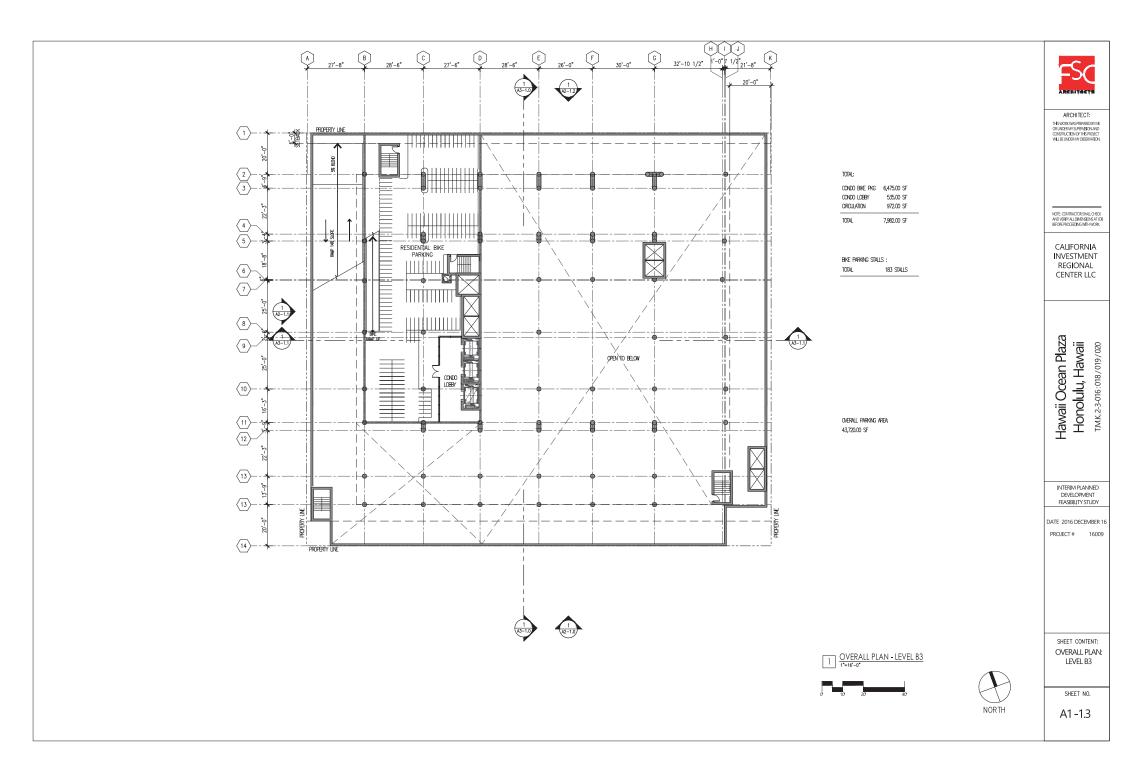
DATE 16 DEC. 2016 PROJECT # 16009-5

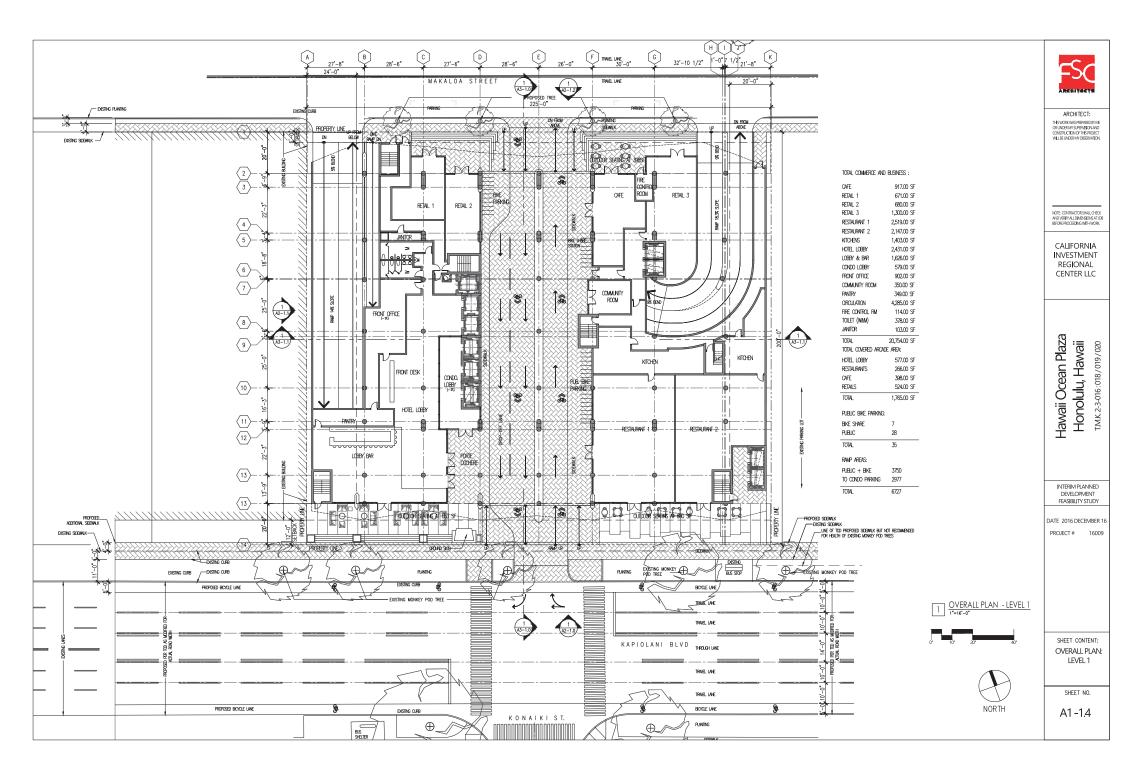




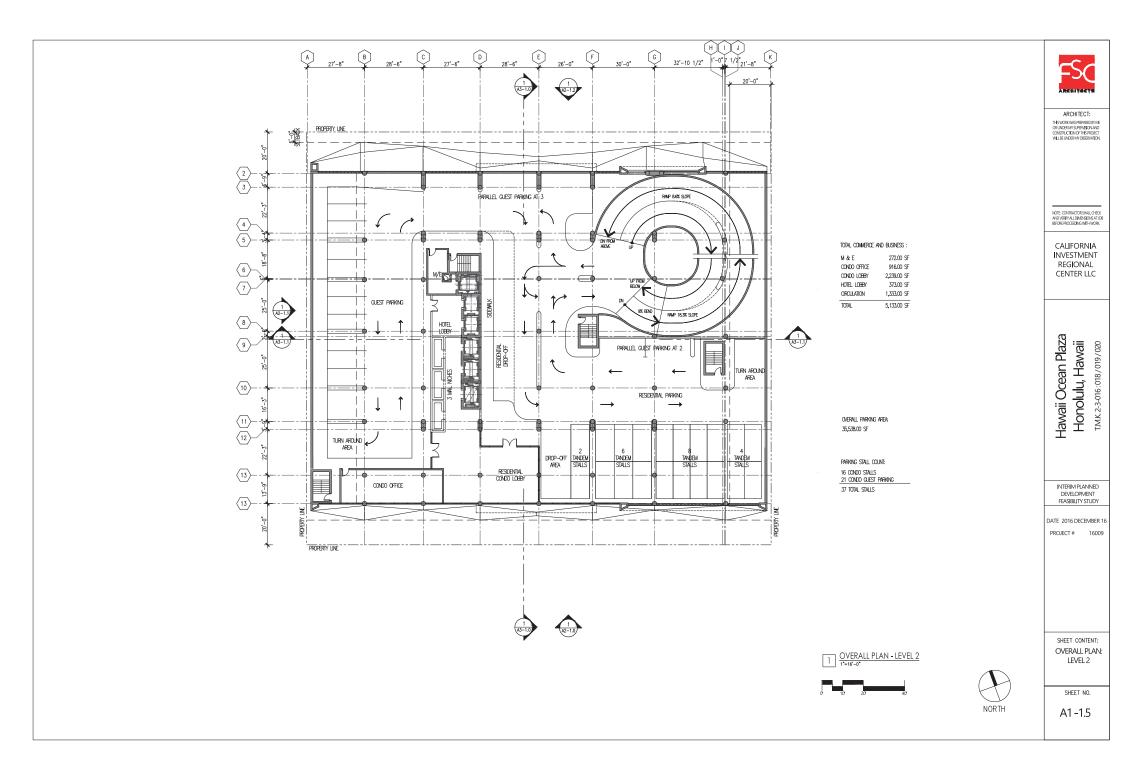


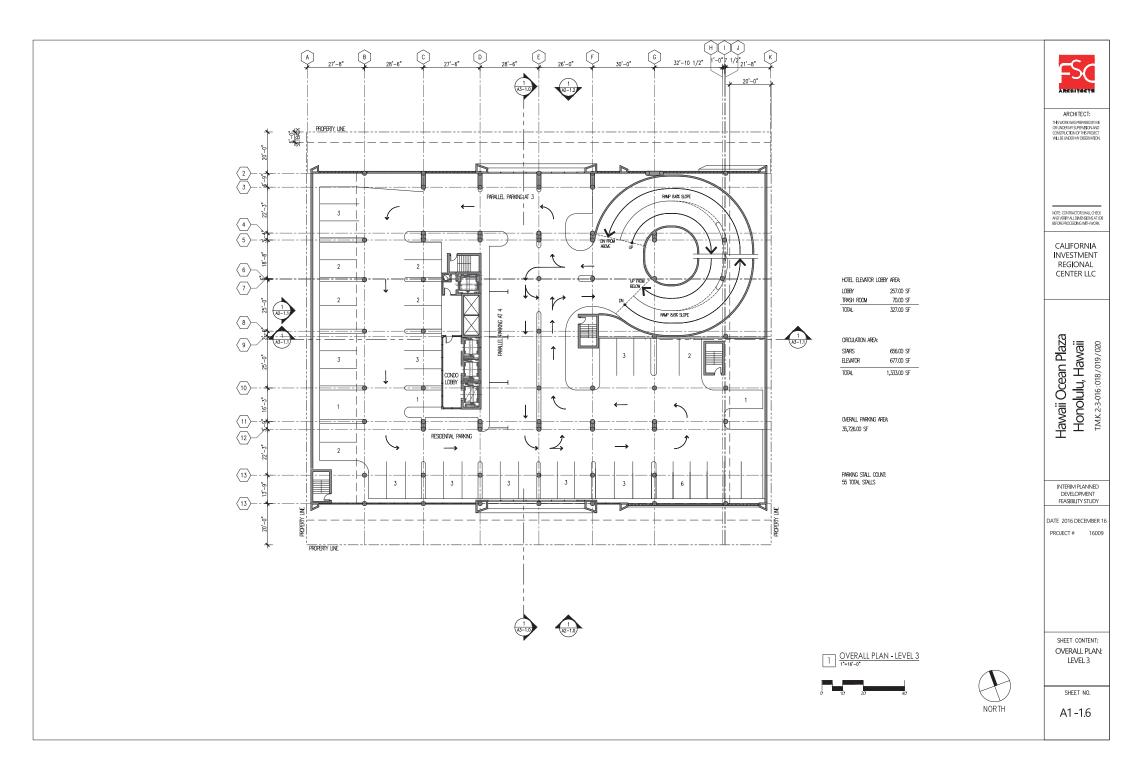


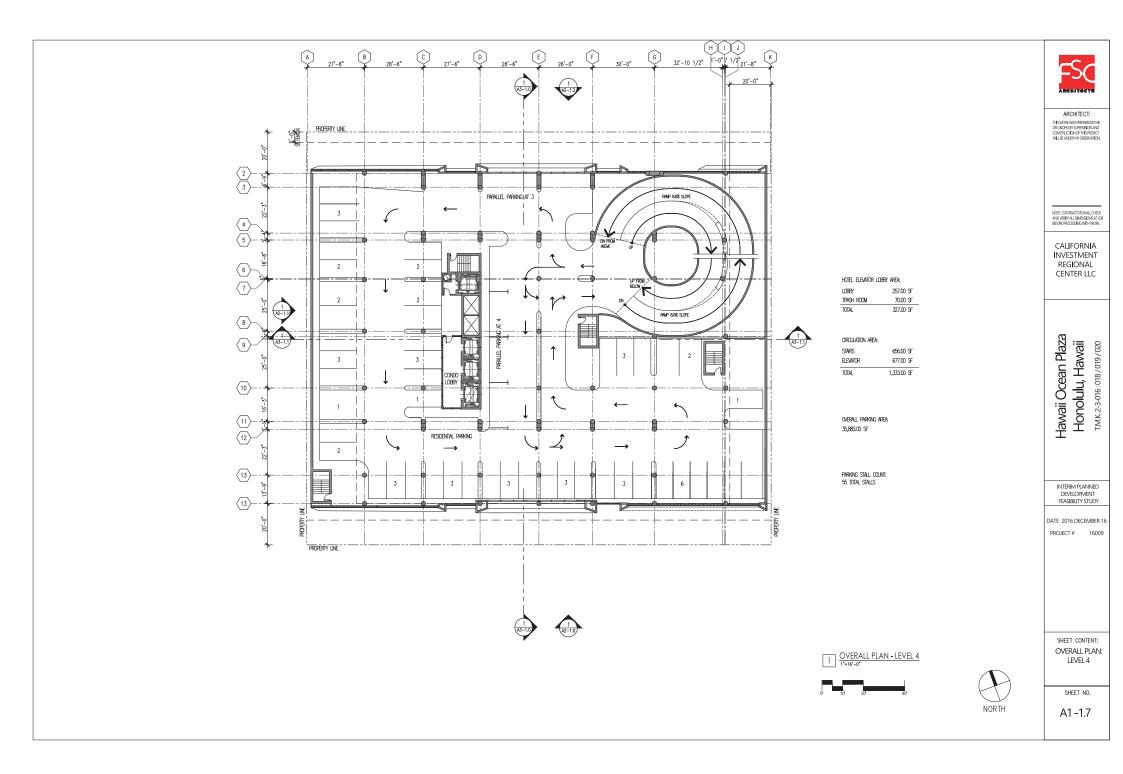


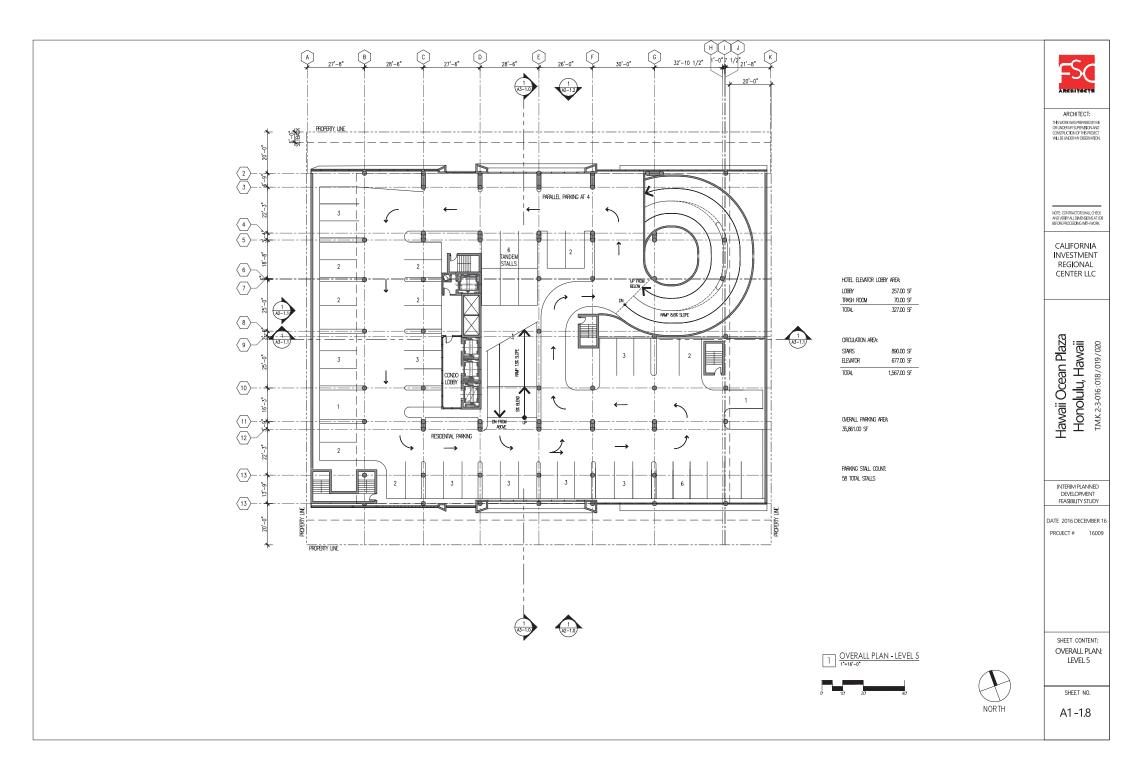


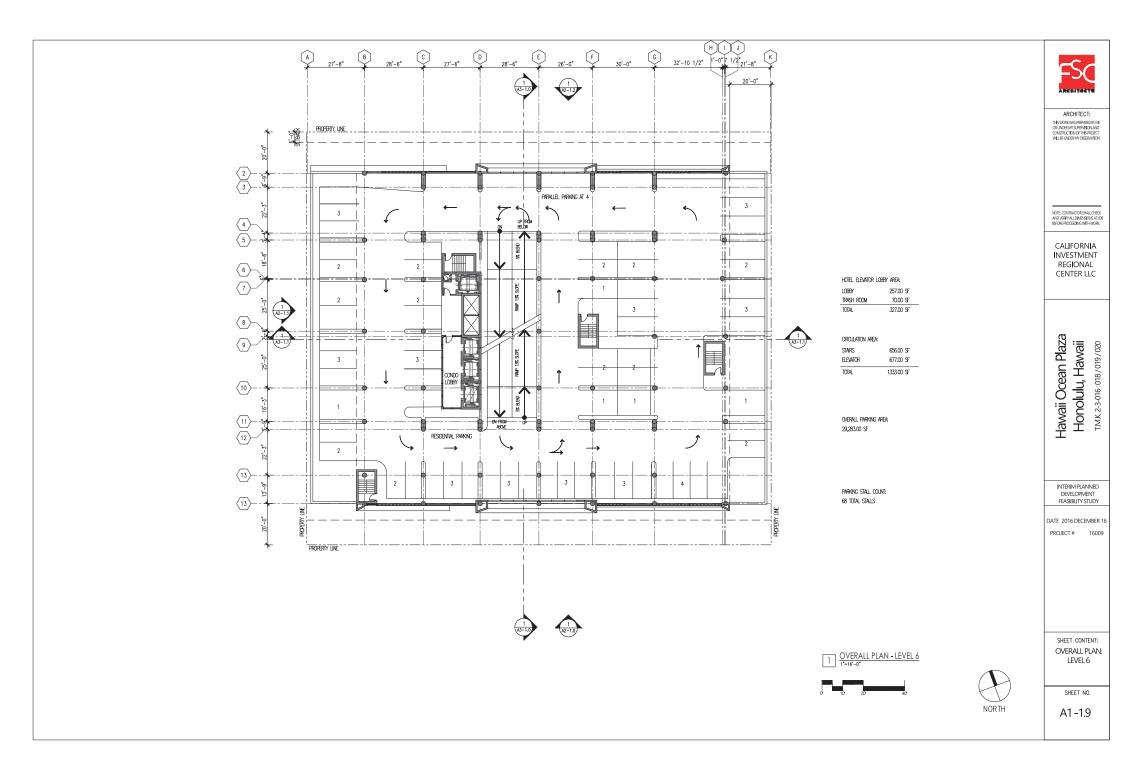


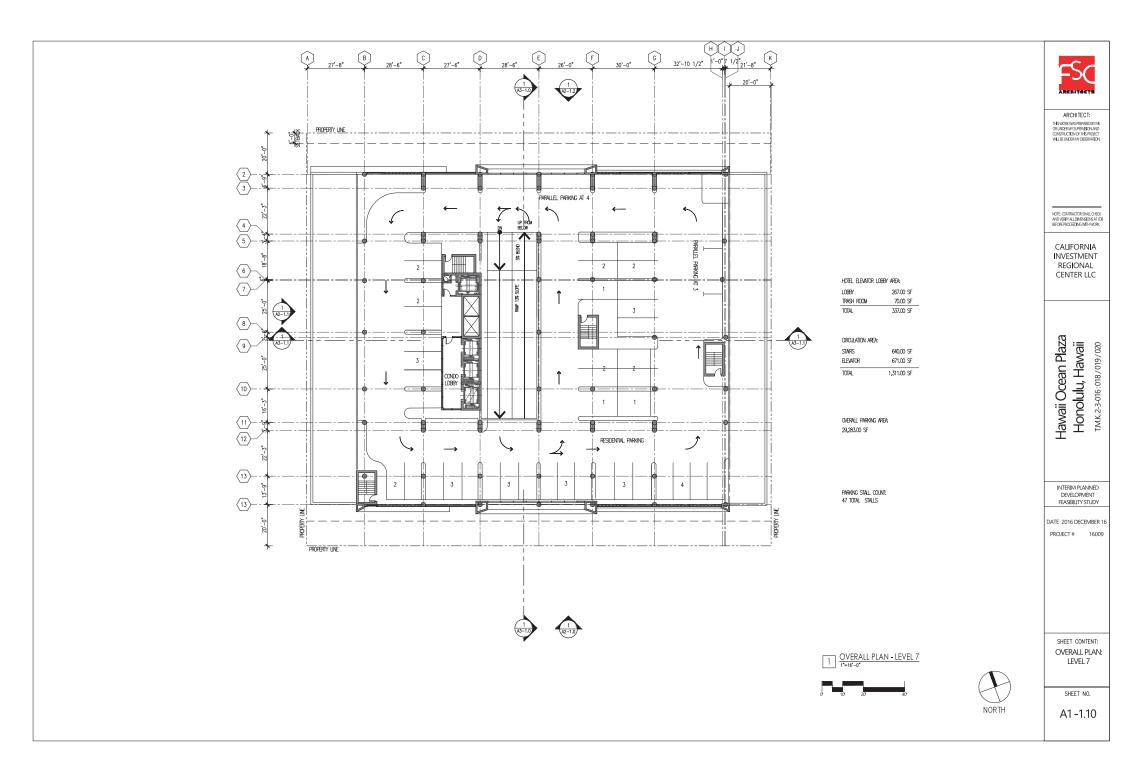


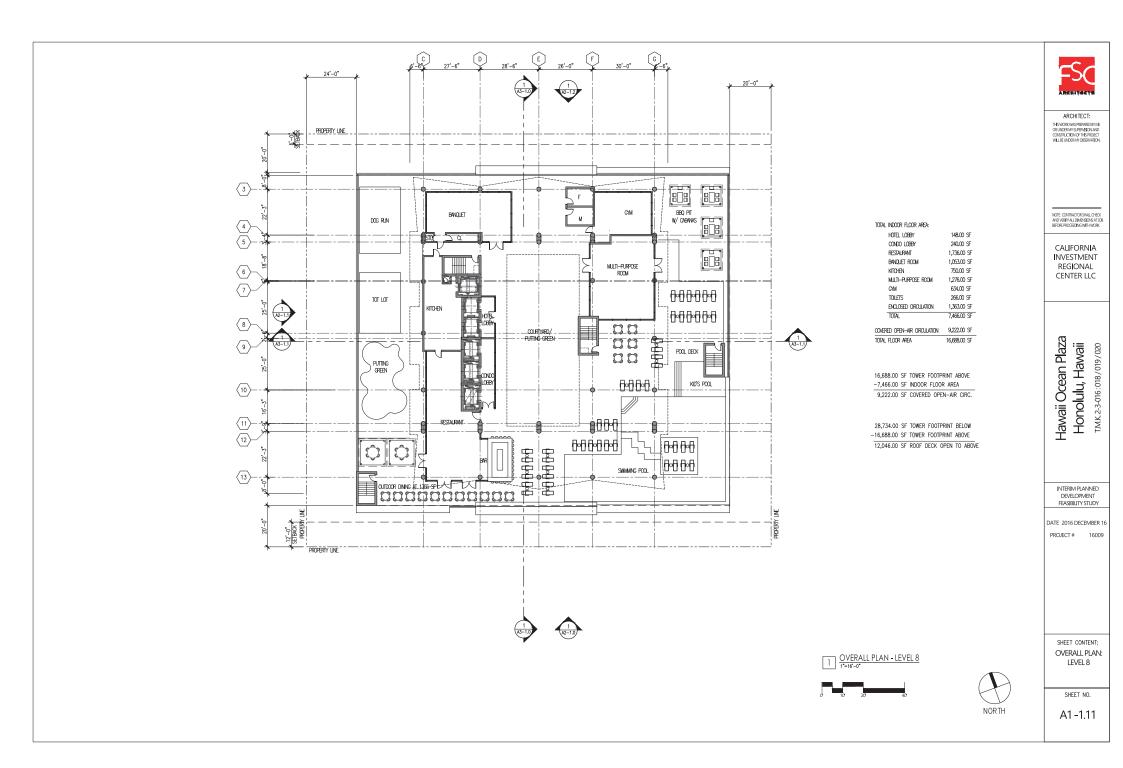


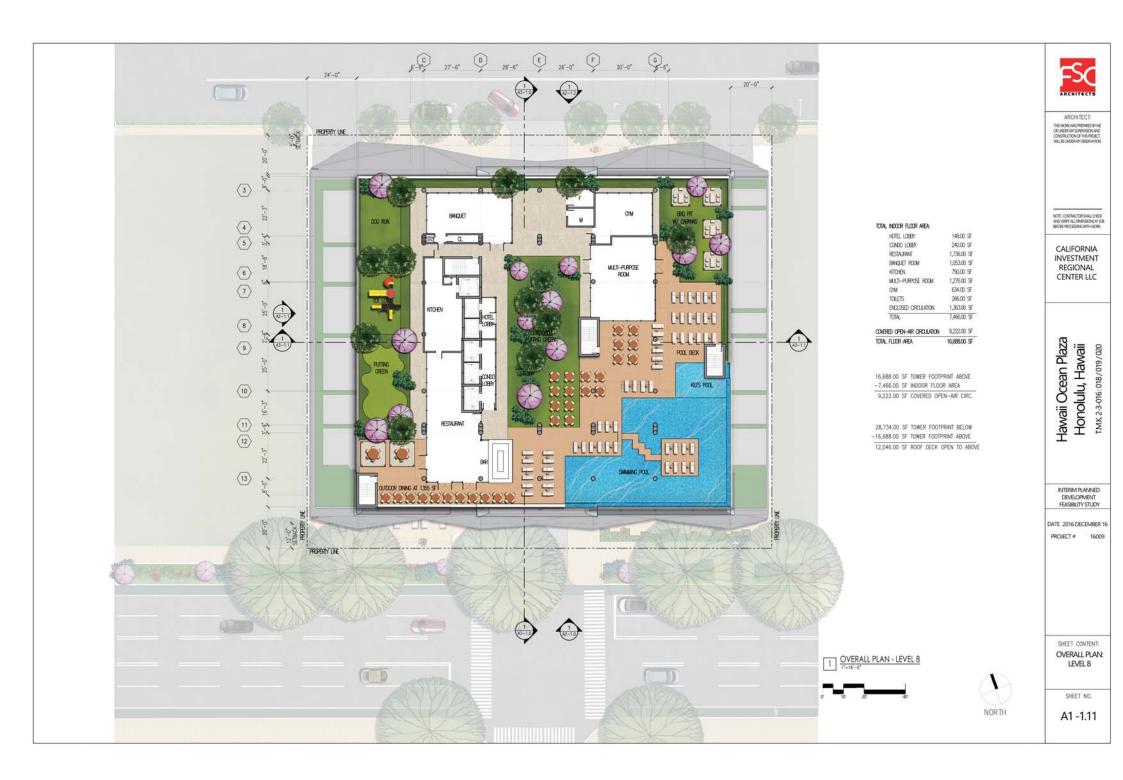


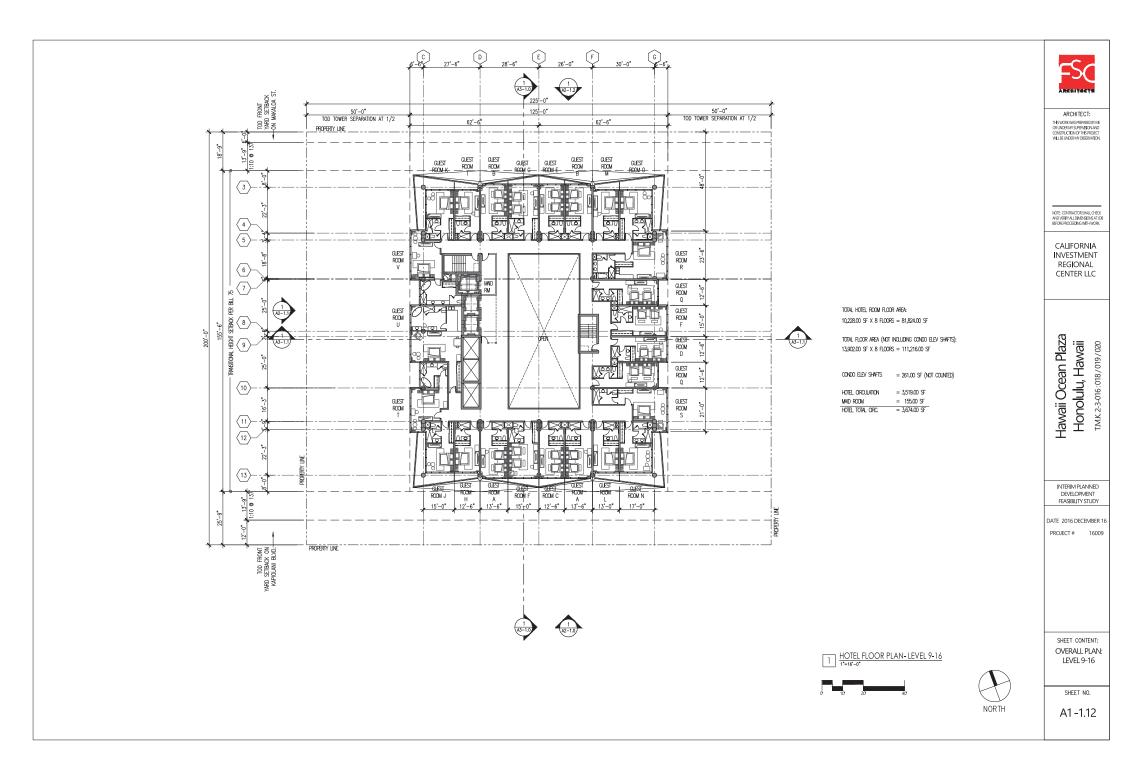


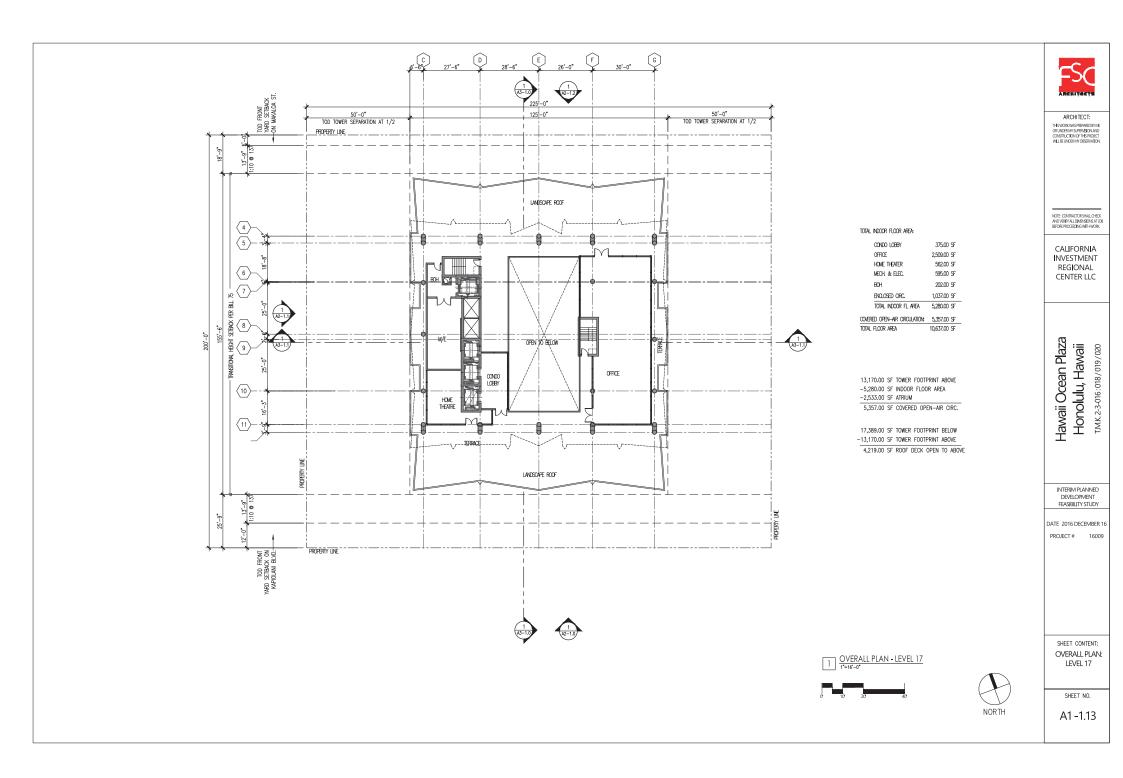


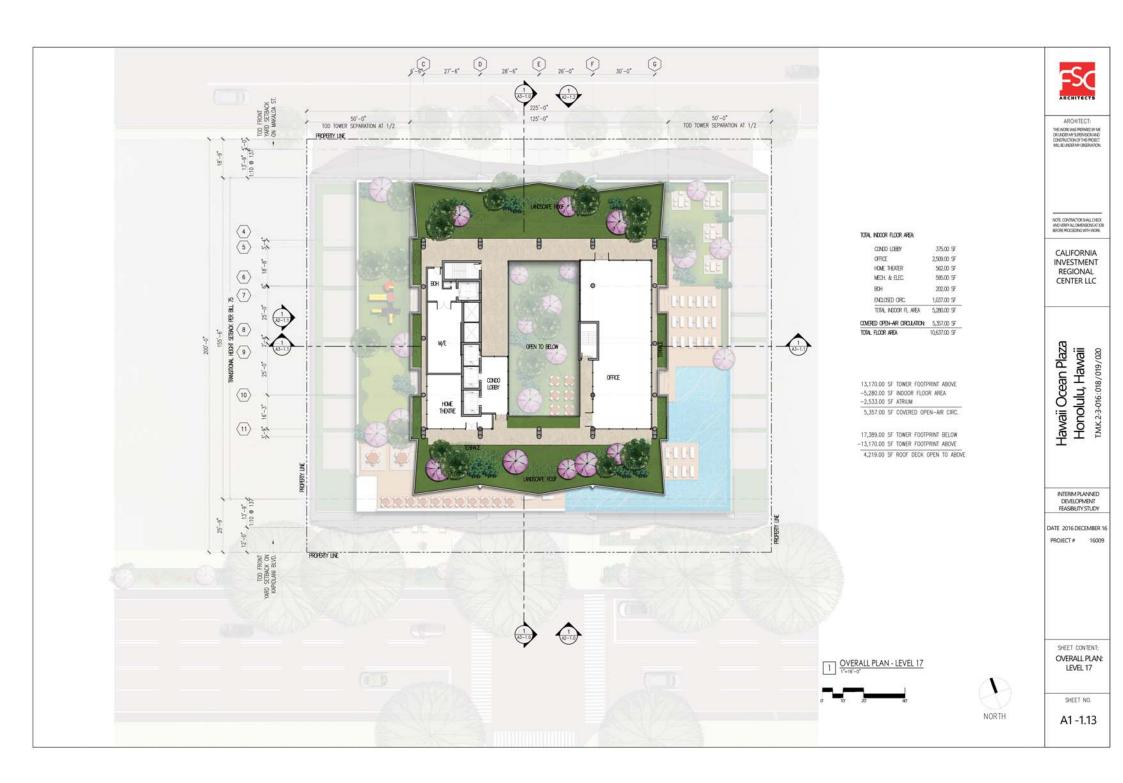


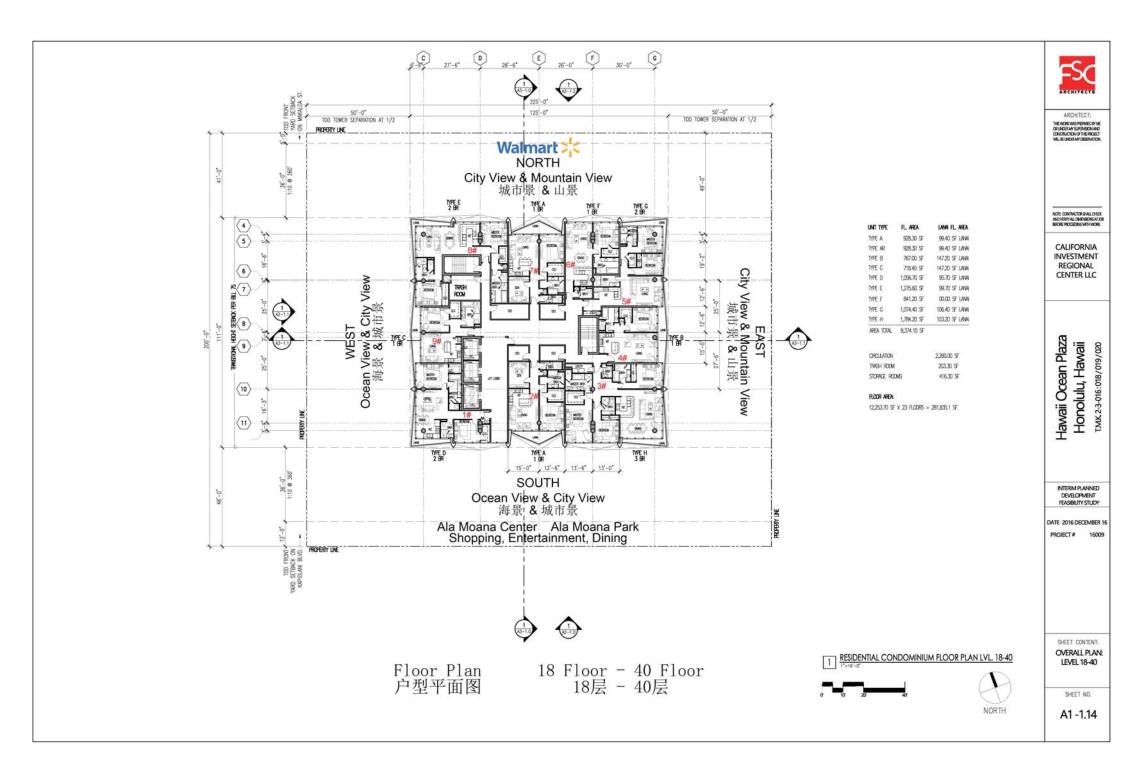












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California Investment Regional Center LLC

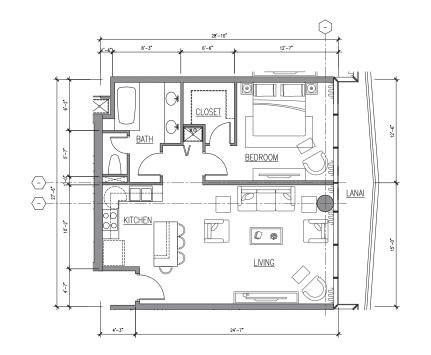
Hawaii Ocean Plaza Honolulu, Hawaii TMK 23016:018/019/020

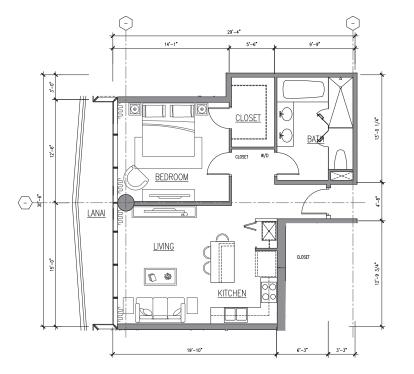
INTERIM PLANNED DEVELOPMENT FEASIBILITY STUDY

DATE 2016 DECEMBER 16 PROJECT # 16009

SHEET CONTENT: CONDO UNIT PLAN A , B, & C



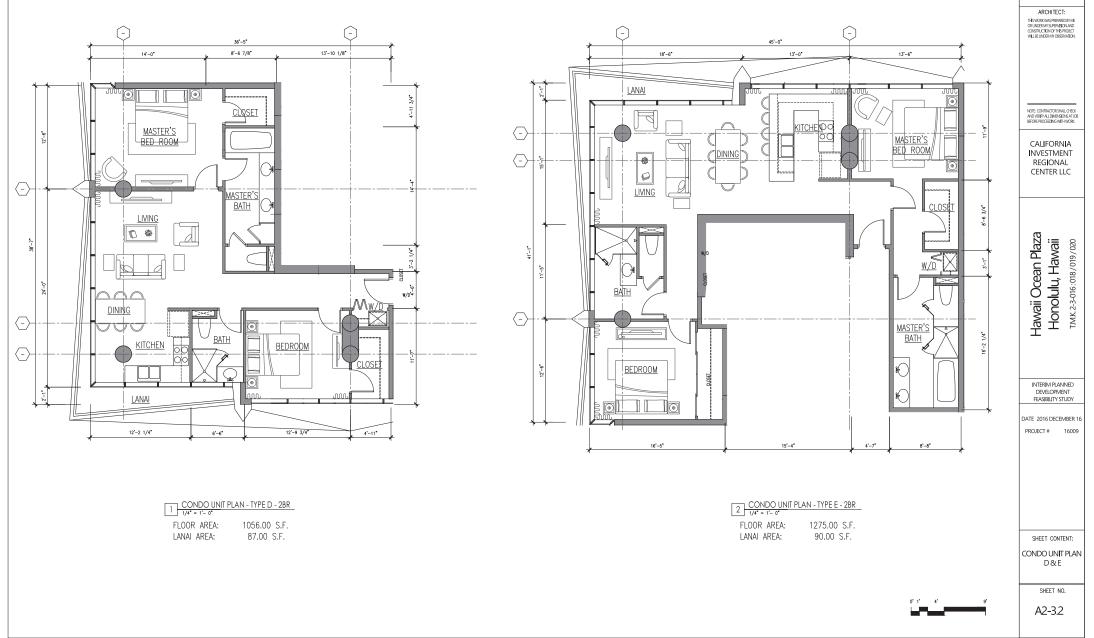




2 CONDO UNIT PLAN - TYPE B - 1BR	
∠ 1/4" = 1'- 0"	
FLOOR AREA:	764.00 S.F.



FSC



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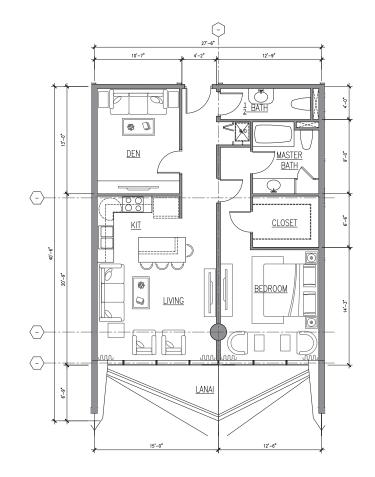
Hawaii Ocean Plaza Honolulu, Hawaii

INTERIM PLANNED

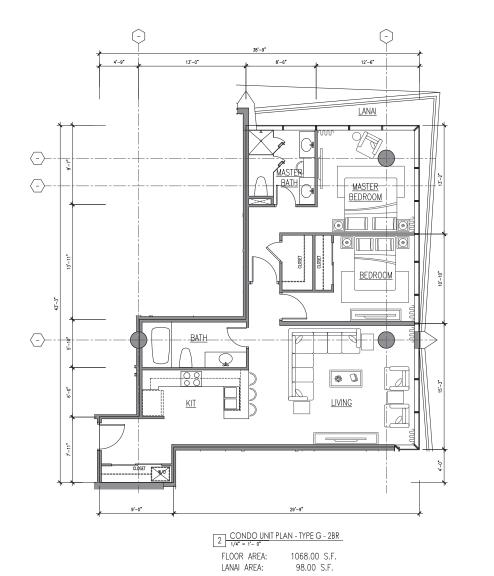
DEVELOPMENT FEASIBILITY STUDY

DATE 2016 DECEMBER 16 PROJECT # 16009

T.M.K 2-3-016:018/019/020



CONDO UNIT PLAN - TYPE A - 1BR 1/4" = 1"- 0"	
FLOOR AREA:	928.00 S.F.
LANAI AREA:	99.00 S.F.

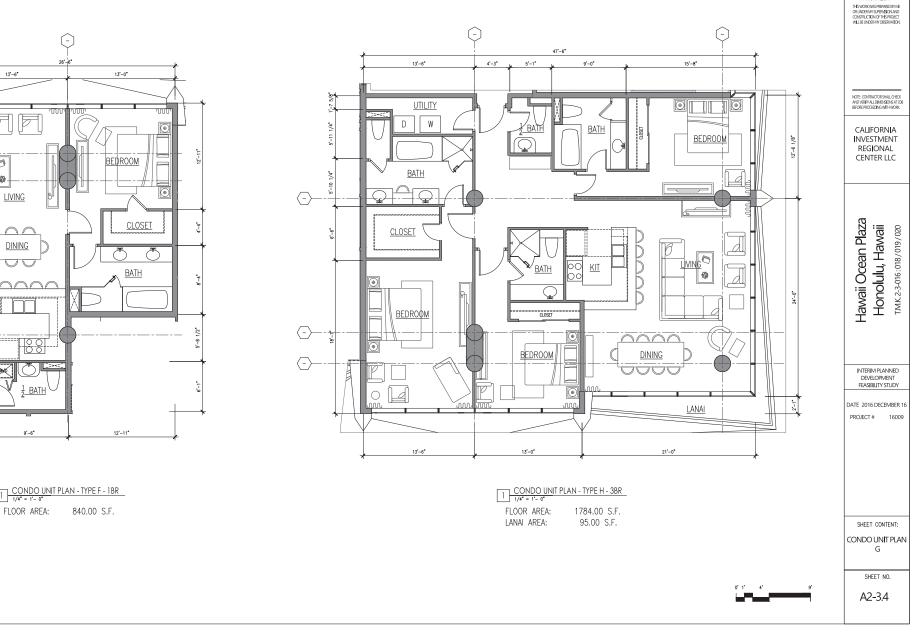


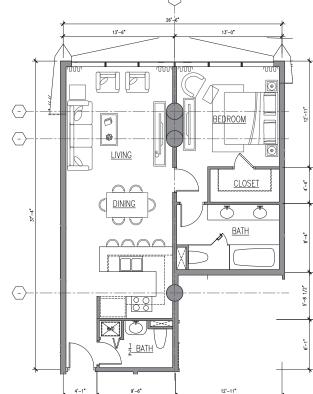
SHEET CONTENT: CONDO UNIT PLAN F & H

9' SHEET NO. А2-3.3

FS(

ARCHITECT:





1 CONDO UNIT PLAN - TYPE F - 1BR

