CITY OF SACRAMENTO

1231 I Street, Sacramento, CA 95814

Permit No: 9712702

Insp Area: 4

Site Address: 1986 SAN JUAN RD SAC

Parcel No:

2250230061

#121. 122

Sub-Type:

COM

Housing (Y/N): N

CONTRACTOR

OWNER

CERTE APARTMENT INVESTMENTS LTD

4400 ANTELOPE RD ANTELOPE, CA

E, CA

95843

Phone:

Phone: 916-348-6462

Phone:

ARCHITECT

Nature of Work: INSTALL LAUNDRY HOOK UP INCLUDING PLUMBING, VENT, ELECTRIC

	th this permit is issued (S		nalty of perjury that there is a construction lending agency for the performance
Lender's Name		Le	ender'sAddress
			under penalty of perjury that I am licensed under provisions of Chapter's Code and my license is in full force and effect.
License Class	License Number	Date	Contractor Signature
following reason (So any structure, prior to of the Contractors L therefrom and the ba not more than five h	ec. 7031.5, Business and to its issuance, also requirense Law (Chapter 9 (casis for the alleged exemplandred dollars (\$500.00);	Professions Code; any city or cores the applicant for such permit commencing with Section 7000) option. Any violation of Section 7	alty of perjury that I am exempt from the contractors License Law for the county which requires a permit to construct, alter, improve, demolish, or repair to file a signed statement that he or she is licensed pursuant to the provision of Division 8 of the Business and Professions Code) or that he or she is exempt 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of
does such work hims	self or herself or through ovement is sold within or	his or her own employees, provi	le compensation, will do the work, and the structure is not intended or offered es not apply to an owner of property who builds or imporves thereon, and whided that such improvements are not intended or offered for sale. If, however builder will have the burden of proving that he or she did not build or improve
The contractors Lic contractor(s) license	ense Law does not app d pursuant to the Contrac	ly to an owner of property wh	ontractors to construct the project (Sec. 7044, Business and Professions Code: o builds or improves thereon, and who contracts for such projects with a
Date A. //	9.97	Owner Signature	12/55
In issuing this buil measurements and le private agreement re improvement or the	ding permit, the applications shown on the applications to permissible or proviolation of any private a	ant represents, and the city rel	ties on the representation of the applicant, that the applicant verified all vings and that the improvement to be constructed does not violate any law or overments. This building permit does not authorize any illegal location of any mprovements.
WORKER'S CO	MPENSATION DEC	LARATION: I hereby affirm of consent to self-insure for work	under penalty of perjury one of the following declarations: ers' compensation as provided for by Section 3700 of the Labor Code, for the
this permit is issued.	My workers' compensat	ion insurance carrier and policy r	
Carrier	HEONDIA:	KABUES	Policy Number <u>696 C147 10</u>
(This section			I certify that in the performance of the work for which this permit is issued, workers' compensation laws of California and agree that if I should become
			Code, I shall forthwith comply with those provisions.

WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

CITY OF SACRAMENTO APPLICATION FOR BUILDING PERMIT DEPARTMENT OF PLANNING AND DEVELOPMENT BUILDING INSPECTION DIVISION 1231 I Street, Room 200 Sacramento, CA 95814 (916) 264-7619 FAX 264-7046

AI	DDRESS	1986	San Jua	9X			P.C. #	
	RCEL#		30 -06				SUITE #	121/122
•					·		_AREA#	
NAME		CONTACT			· LIC	ENSED CO	ONTRACT	OR
ADDRE	SS 2028	Rocker			ME	/		
		ZIP		AD	DRESS /			
PHONE	925	-8600 FAX:	95833	7017			ZIP	
	_			PH	ONE			
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NAME ADDRES				NA	ME CENTE	(Spark)	
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PHONE		<u>/</u> ZIP _			Sorzes	2- CA	ZIP 9	547
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# OF	AREA	TOTAL	USE.			ELEC	SITE	FIRE
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								APPI 7/27/93

OWNER-BUILDER VERIFICATION

ATTENTION PROPERTY OWNER

An owner-builder building permit has been applied for in your name and bearing your signature.

1

Please complete and return this information in the envelope provided at your earliest opportunity to avoid unnecessary delay in processing and issuing your building permit. No building permit will be issued until this verification is received.

l. I personally pl proposed improvemen	an to provide the major	labor and materials for construction of the
2. I (have/have no permit for the prop	ot) posed work.	signed an application for a building
3. I have contract construction:	ed with the following p	person (firm) to provide the proposed
Name		Address
City		Telephone
4. I plan to provi	/	, but I have hired the following person to
Name		Address
City	<u>/</u>	AddressTelephone
/	ense No	
		have contracted (hired) the following to provide
Name	Address	Phone Type of Work
•		
	/	
Signed A	ES.	
	6 Sandwan Rd #	121/122 Date 9-11-97
Permit No.:	·	



EXHIBIT 1

I have read and	l am familiar with the contents of City's stan-
dard Owner-Builder Notif	ication and Owner-Builder Verification, as
required by California B	Health and Safety Code Section 19830 and 19831.
I authorize my agent(s)	CHRIS Kockey
to sign the Owner-Builde	er Verification on my behalf.
and authorgation	to sign for Derwits.
Signature	- K Schmitt
Print Name	Robert Schwett
Address	4400 Antolopa Po
	Clutelopo, Pa 95843
Telephone	348-6462

©ACORD CORPORATION 1990

ACORD 25-S (7/90)

SENT BY:				/ REEVES IN		647046;# 1	
PRODUCER ACORDIA REEVES INS SE LICENSE NO. 0553499	FICATE OF I	THIS CE	RTIFICATE IS	ISSUED AS A MA	UU472	1/06/97 ONLY AND	E
750 CREEKSIDE OAKS	220			MPANIES AFI	FORDING COVERA	GE	
ACRAMENTO CA 95833		COMPANY	A CAL	COMP INSUF	RANCE CO		
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NBURED	estme T TD	COMPANY					
ERTE* APARTMENT INVESTM 660 LA JOLLA VILLAGI	ENIS, LID. E DR	LETTER	C				<u></u>
GUITE #1080		COMPAN	' D				
AN DIEGO, CA 92122-	4601	LETTER					
		LETTER	E				
COVERAGES THIS IS TO CERTIFY THAT THE POLICE INDICATED, NOTWITHSTANDING AND CERTIFICATE MAY BE ISSUED ON MATERICAN AND CONDITIONS OF SECULOSIONS AND CONDITIONS AND CONDIN	IES OF INSURANCE LISTED BEI PREQUIREMENT, TERM OR CON LY PERTAIN, THE INSURANCE LUCH POLICIES, LIMITS SHOWN				MED ABOVE FOR THE POLIC ENT WITH RESPECT TO WH N IS SUBJECT TO ALL THE	Y PERIOD IICH THIS TERMS,	
TYPE OF INSURANCE	POLICY HUMBER	[LICY EFFECTIVE	DATE (MM/DD/YY)	LIMITE —		
TR .					GENERAL AGGREGATE	8	
GENERAL LIABILITY COMMERCIAL GENERAL LIABILITY			P2		PRODUCTS-COMP/OP AGG.	8	
CLAIMS MADE OCCUR.					PERBONAL & ADV. INJURY	\$	
OWNER'S & CONTRACTOR'S PROT.					FACH OCCUPRENCE	8	
					FIRE DAMAGE (Any one fire)	5	
					ME(J.EXP. (Any one person) COMBINED BINGLE	-	
AUTOMOBILE LIABILITY	,	ł			COMPINED BINGLE	s	
OTUA YNA					BODILY INJURY		
ALL OWNED AUTOS					(Fer person)	s	
SCHEDULED AUTOS					BODILY INJURY		
HIRED AUTOS					(Per accident)	£	
NON-OWNED AUTOS		ļ			PROPERTY DAMAGE	6	
EVERGIARIIITY					EACH OCCURRENCE	\$	
UMRAELLA FORM					AGGREGATE		
λ	G96C149410	1	2/01/96	12/01/97	STATUTORY LIMITS		
MOHKER'S COMPENSATION						\$ 1,000	
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OTHER		-			DISEASE PAON EMPLOYEE	14 1700	<i>,,</i>
		1					
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WORKER'S COMPENSATION AND EMPLOYERS' LIABILITY	G96C149410 VEHICLES/SPECIALITEMS NOTICE OF CANCE	ELLATI	ON FOR		STATUTORY LIMITS EACH ACCIDENT DISEASE—POLICY LIMIT DISEASE—EACH EMPLOYEE	\$ 1,(\$ 1,(000
CERTIFICATE HOLDER			EXPIRATION DAT	THE ABOVE DESCR E THEREOF, THE IS	IIBED POLICIES BE CANCEL SUING COMPANY WILL END	OT ROVAG	
	₽ አ Μሮ አነጥ∕	W	MAR. 30 D	AYS WRITTEN NOTIC	E TO THE CERTIFICATE HO	LDER NAMED T	O THE
CITY OF SAC ATTN: BARB	ARA	## I	EFT. BUT FAILU	RE TO MAIL SUCH N	OLICE SHALL IMPOSE NO COMPANY, ITS AGENTS OF F	OBLIGATION OR	
1231 I STRE SACRAMENTO	CA 95814	H.	HORIZED REPRES		1		<u></u>

CITY OF SACRAMENTO

100 AMP JANEL

SUBMIT TWO COPIES

CONTRACTOR(OWNER		THIS	THIS COPY SHALL BE ON JOB SITE AT ALL TIMES			LOAD CALCULATION - N.E.C. 220-30
NUMBER TIEM		CONTRACT		ADDRESS:		•
30 Amp. Appliance circuits @ 1,500 watts each 3000		NUMBER	ПЕМ		WATTS	Air conditioning example (Not heat pump)
2. 20 Amp. Appliance circuits @ 1,500 watts each Range (Nameplate Rating = N.P.R.) 7,4 kp. 6, 2-6 kg // 7407 Sooking-Units (N.P.R.) Cooking-Units (N.P.R.) Disposal (N.P.R.) Nate: Heart (N.P.R.) Disposal (N.P.R.) Nate: Use (N.P.R.) Nat: Use (N.P.R.) Nate: Use (N.P.R.) Nate: Use (N.P.R.) Nate: Use (325	Sq. ft @ 3 watts per sq. ft.		3635	pressor 20
Flange (Nameplate Rating = N.P.R.) 7, 4 km (2.26 V) 7400 Electric Furnace @ N.P.R. 6,000 wats X 65%		K	20 Amp. Appliance circuits @ 1,500 watts each		3000	Fan 5 amps Unit Total Load - 25 amps x 240V
Over (N.P.R.) Cooking thrifts N.P.R.) N.P.R.			$ \gamma $	108 J	2021	Electric Furnace @ N.P.R 6,000 watts X 65% =
Dishwasher (N.P.R.)						Use 6000W, since it is larger.
Water Heater (N.P. R.) Water Heater (N.P. R.) Because under independ acticulations where the point of control in the load for most hear pump compressor and staris with a validary heat staris with a proper under the demand of the acticulations only, on heat pump compressor and staris with a validary heat staries with a proper under the demand of the acticulations only, on heat pump compressor and staries with a validary heat staries with a validary			Cooking-Units (N.P.R.)			Heat Pump Note:
Disposal (N.P.R.) Mi.u. St.D.			Water Heater (N.P.R.)		÷	Be careful when doing load calculations where heat pumps are installed. The load for most heat pumps
Disposal (N.P.H.) Disposal (N.P.H.) Sub-Total Heat Pump Compressor and fans and 65 audilioning [conjuence (N.P.R.)] Audilian (N.P.R.) Au		/	/		0081	that are equipped with auxilliary heat strips will be larger under the demand for heat. For the purposes
Wasther [1500 watts min. O N.P.R. if larger) N.E.C. 220-16(b)]		/				of load calculations only, on heat pumps, use 100% of the heat pump compressor and fans and 65% of
Dryer [5000 watts min. or N.P.R. if larger) N.E.C. 220-18j/ Heat Pump Example Compressor 20 Amps Fans Early Compressor 20 Amps Early Earl			Washer [1500 watts min N.E.C. 220-16(b)] FACLA	1845	3000	auxilliary heat load to show total heat pump load.
Fans Fans 5 amps Fans 6,000 X 65% = 3,900W Sub-Total = • 175 25 (Less 1st 10kW) • 10,000 @100% = 10,000 Heat Pump Load = 25A X 240V = 6,000 Aux. Heat Strip = 6,000W X 65% = 3,900W Total Heat Pump Load = 10,000 Aux. Heat Strip = 6,000W X 65% = 3,900W Total Heat Pump Load = 10,000 Aux. Heat Pump Loa	_		Dryer [5000 watts min. or N.P.R. if larger) N.E.C. 220	-18]/		Heat Pump Example
Heat Pump Load = 25A X 240V = 6,000 Aux. Heat Strip = 6,000W X 65% = 3,900W Total Heat Pump Load = -175 25 (Less 1st 10KW) · 10,000 @ 100% = 10,000 Sub-Total = -175 25 (Less 1st 10KW) · 10,000 @ 100% = 10,000 Sub-Total = -175 25 (Less 1st 10KW) · 10,000 @ 100% = 10,000 Sub-Total Air Cond. and/or heat pump load = 6,000W X 65% = 3,900W Sub-Total Air Cond. and/or heat pump load = 6,000W X 65% = 3,900W Sub-Total = -175 25 Total Air Cond. and/or heat pump load = 6,000			Meters (N.P.R.)			<u>.</u>
Sub-Total = $\frac{17525}{19000}$ Sub-Total Heat Pump Load = $\frac{199000}{1000}$ Remainder @ 40% 783% @ 40% 200L = Total Air Cond. and/or heat pump load = $\frac{2130}{1900}$ Total Service Load = $\frac{176525}{19000}$ Total Service Size $\frac{10000}{10000}$			Other (N.P.R.)			Ħ
Sub-Total = $\frac{17525}{(\text{Less 1st 10kW}) \cdot 10,000 @ 100\%} = 10,000$ Remainder @ $40\% \cdot 78\% @ 40\%$ 200L = Total Air Cond. and/or heat pump load = 6500 3120 Total Service Load			Other (N.P.R.)			
3130 COOL = Total Air Cond. and/or heat pump load = 6570 3130 Total Service Load 17630 300 3380 Total Service Load watts + 240V = 8/1.8 6570 Service Size 100 pm/P		Air Condition Air Conditioni	ning Equipment ning [cooling @ (N.P.R. X 100%)] =	Sub-Total = 1 (Less 1st 10KW)	78 25 10,000 @	10,000 Watts
300L =Total Air Cond. and/or heat pump load = 6500 3/30Total Service LoadTotal Service Load $8/80$ 2003380Total Service Loadwatts + 240V = $8/80$		Electrical Hea		Remainder @ 40%	\$ 27835 @	
7)20 Total Service Load Total Service Load = 19650 200 3380 Total Service Load watts + 240V = 81.8 6500 Service Size 100.4 MP.		NOTE: USE	THE LARGEST LOAD - HEAT OR COOL =	Total Air Cond. ar	nd/or heat	1
300 3380 Total Service Load watts + 240V = 81.8 6500 Service Size 100 AMP.		Heat pump (c	X 100% =			= 19630
Service Size		Aux. heat stri	X 65% = \$300	Total Service Loa	q	81.8
NOTE = AMPS X CIRCUIT VOLTAGE = WATTS		1	= 650	Service Size	100 DM	Ö
		NOTE = AMF	PS X CIRCUIT VOLTAGE = WATTS			