CITY OF SACRAMENT			Permit No:	0205273
1231 I Street, Sacramento, CA	95814		Insp Area:	1
			Thos Bros:	297 F6
Site Address: 1800 28TH ST SA	C			
Parcel No: 010-0051-003	C		Sub-Type:	REM
010,0001-005		*.	Housing (Y/N):	N
CONTRACTOR CALIFORNIA ENERGY SERVICES	<u>OWNER</u>	·	<u>ARCHITECT</u>	
1300 36TH ST	SACRAMENTO HEARING 1820 28TH ST	SERVICES CENTER	2612 J ST	DARRYL CHINN
SACRAMENTO, CA 95816	SACRAMENTO CA 95816		SAC CA 95816	
Nature of Work: 3200 S F INTERIO	R REMODEL.			
CONSTRUCTION LENDING AGENC	Y: I hereby affirm under penalty of	perjury that there is a const	ruction lending agenc	y for the performance of
the work for which this permit is issued (Sec. 30	97, Civ. C).	4		
Lender's Name	dnder's A	ddress		. 3
LICENSED CONTRACTORS DECLA	RATION: I hereby affirm under	nenalty of nerium that I	am licensed ander m	montaions of Chants
(commencing with section 7000) of Division 3 or	f the Business and Professions Code a	nd my license is in full for	e and effect.	rovisions of Chapter
License Class License Number 36559	<b>-</b> >0 -		1.00 - 1	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			~~ <del>\</del>	<u> </u>
OWNER-BUILDER DECLARATION:	I hereby affirm under penalty of perj	ury that I am exempt from	the contractors Licens	e Law for the followin
reason (Sec. 7031.5, Business and Professions C prior to its issuance, also requires the applicant for	ode: any city or county which require	s a nermit to construct, alto	er improve demolish	or renair only of motion
License Law (Unapter 9 (commencing with Sect	ton 7000) of Division 8 of the Busine	ess and Professions Code) i	or that he or she is eva	errort therefrom and the
basis for the alleged exemption. Any violation of hundred dollars (\$500.00);	of Section 7031.5 by any applicant fo	r a permit subjects the app	licant to a civil penalt	y of not more than five
I, as a owner of the property, or my empl	oyees with wages as their sole compe	nsation, will do the work,	and the structure is no	t intended or offeredfo
sale (Sec. 7044, Business and Professional Code	: The Contractors License Law does	not apply to an owner of r	roperty who builds or	improves thereon and
who does such work himself or herself or throug the building or improvement is sold within one y	a mis/her own employees, provided to	iat such improvements are will have the burden of pro	not intended or offere	d for sale. If, however
the purpose of sale.)	•	F		Se duties of improve 10
I, as owner of the property, am exclusive	ly contracting with licensed contracto	re to construct the product	MAA Business	and Dunfassians Calas
The Contractors License Law does not apply to a	in owner of property who builds or im	proves thereon, and whole	ontacistatadilitoje	ects with a contractor(s)
licensed pursuant to the Contractors License Law	).	3.15.	"	
I am exempt under Sec.	B & PC for this reason:	V of i	Maryley	
Date	Owner Signature	hE.Ch.Ushoo	LUS PLANNING	
IN ISSUING THIS BUILDING PERMIT, the	annlicent supposents and the sit			
measurements and locations shown on the appli	cation or accompanying drawings an	d that the improvement to	be constructed does	not violate any law or
private agreement relating to permissible or proh	libited locations for such improvement	ts. This building permit of	loes not authorize any	illegal location of any
improvement or the violation of any private agree	ment relating to location of improvem	ents.		
I certify that I have read this application and state	that all information is correct. I agree	to comply with all city an	d county ordinances as	nd state laws relatingto
building construction and herby authorize represe	ntative(s) of this city to enter upon the	abovementioned property	for inspection purpose	s.
Date	Applicant/Agent Signature			
WORKED'S COMPENSATION DECL	DATION. (1)	1. 0		
WORKER'S COMPENSATION DECLA  I have and will maintain a certificate of co	onsent to self-insure for workers' con	enalty of perjury one of the mensation as provided for	following declarations by Section 3700 of the	s: se I abor Code for the
performance of work for which the permit is issue	ed.	provides to	by Booker 5700 of the	c 12001 code, for the
I have and will maintain workers' compensation	sation insurance as required by Section	on 2700 of the Labor Code	. C	-64 1 -6 1 -1
this permit is issued. My workers' compensation i	insurance carrier and policy number a	on 3700 of the Labor Code	e, for the performance	of the work for which
Carrier STATE FUND	Dallar Munch	1510221	÷ 5.	0.000
	Policy Number	• •		04/01/2003
(This section need not be completed if the	permit is for \$100 or less) I certify th	at in the performance of th	e work for which this	permit is issued, Ishall
not employ any person in any manner so as to be workers' compensation provisions of Section 3700	come subject to the workers' compens of the Labor Code. I shall forthwith a	ation laws of California and omply with those provision	d agree that if I should	become subject to the
Date 5-29-02	1 \ \ \ \	A I I I I I I I I I I I I I I I I I I I	io.	
Date	Applicant Signature W	アーオー		<u> </u>
WARNING: FAILURE TO SECURE WORKE	ER'S COMPENSATION COVERAC	E IS UNLAWFIII. AND	SHALL SUBJECT	AN EMPLOYER TO
CRIMINAL PENALTIES AND CIVIL FINES	UP TO ONE HUNDRED THOUS	AND DOLLARS (\$100.0	000) IN ADDITION	TO THE COST OF
COMPENSATION, DAMAGES AS PROVIDED	FOR IN SECTION 3706 OF THE LA	ABOR CODE, INTEREST	AND ATTORNEY'S	FEE.

CITY OF SACRAMENTO

### CITY OF SACRAMENTO

### **CERTIFICATE OF OCCUPANCY**

For Information Contact (916) 264-5716

Building Address:	$1800 - 28^{TH}$ ST	Permit No.:	0205273
Building Use:	OFFICE	Occupancy:	В
Building Owner:	SAC. HEARING SERVICES CENTER	Construction Type:	III-N
Owner Address:	SACRAMENTO, CA S	prinkled? [ ] Yes	[X] No
Portion of Building	Occupied: INT. REMODEL	Area: _3200	Sq. Ft.
10/30/02	Man show	DENNIS RICH	ARDSON
Date By:	(Print) Sign	CHIEF BUILDING	G OFFICIAL

[Finaled By:MW,LLS,SLG,SB,GRS]

This Certificate, issued pursuant to the requirements of Section 109 of the Uniform Building Code, certifies that at time of issuance the described portion of the building has been inspected for compliance with the Uniform Building Code, as adopted per Title 15 of the Sacramento City Code for the group and division of occupancy and use for which the proposed occupancy is classified. Issuance of this certificate shall not be construed as an approval of a violation of any Codes, or Federal, State and City Laws or Ordinances. Certificates presuming to give authority to such violation shall not be valid. This certificate shall be posted in a conspicuous place on the premises and shall not be removed except by the Chief Building Official. No changes shall be made in the character of occupancy or use without approval of the Chief Building Official.

### POST IN A CONSPICUOUS PLACE

# HVAC SYSTEM REPORT

FAN NAMEPLATE	DATA:		FAN	DESIGN	ACTUAL	<u> </u>
MANUFACTURER: Carrier			TOTAL CFM	1600	<del></del>	15-Oct-02
MODEL: 486X0489	90301HP		RETURN AIR CFM			10 0 0 0 02
TYPE:			OUTSIDE AIR CFM	320	317	
SIZE:			FAN RPM			Agency for
SERIAL NUMBER:	1102620886	30	STATIC PRESSURE	+		hearing
FAN SHEAVE DAT	"A:		STATIC PRESSURE-			
DIAMETER:			TOTAL PRESSURE	<u> </u>		
SHAFT:			FILTER PRESSURE			M.A.
ADJUSTABLE/FIXED	D:		MOTOR			
MOTOR NAMEPLA	ATE DATA:		AMPS			#2
MANUFACTURER:			VOLTS	<del> </del>		#2
VOLTS/PHASE:			HORSEPOWER			
HORSEPOWER:			RPM			
FULL LOAD AMPS:			1 (1 12)			
RPM:						
SERVICE FACTOR:						
MOTOR SHEAVE	DATA.		FIELD FORMS A	VAII ADI E		
DIAMETER:	-, . , , , , , , , , , , , , , , , , , ,		TILLD TOMING A		05 05000	
SHAFT:				DUCT TRAVER SYSTEM DIAGR		
ADJUSTABLE/FIXED	) ·			EXHAUST FAN		
BELT SIZE:	•			PULLEY CALCU		
CONDENSING UNI	Τ ΠΔΤΔ·		TEMPERATURE IN		i i	Sec. of Section Common of Common
MANUFACTURER:	DAIA.			<del></del>		No.
MODEL:			TEMPERATURE OUT DROP / RISE	<del></del>	<del></del> [	Market
TONNAGE:			DROF/RISE			<b>energi</b> ke ang s
SERIAL NUMBER:					i	Application of the second of t
	DIFFUSERS	AND GRIL	LS			# 20 CE 20 20 PM
ROOM # OUTLET#	CODE	SIZE	REQ. CFM	Test 1	FINAL CFM	Photo:
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REMARKS:		•				
REMARKS:		•				

## HVAC SYSTEM REPORT

FAN NA	MEPLATE	DATA:		FAN	DESIGN	ACTUAL	
MANUF	MANUFACTURER: Carrier			TOTAL CFM	160		15-Oct-02
MODEL:	486X048	90301HP		RETURN AIR CFM	100	<del></del>	13-061-02
TYPE:				OUTSIDE AIR CFM	320	33	,
SIZE:				FAN RPM	021	33	
SERIAL	NUMBER:	490193070	3	STATIC PRESSURE	+	<del>                                     </del>	Agency for hearing
FAN SH	IEAVE DA	TA:		STATIC PRESSURE			Hicaring
DIAMET	ER:			TOTAL PRESSURE		<del> </del>	-
SHAFT:				FILTER PRESSURE			- La A
ADJUST	ABLE/FIXE	D.		MOTOR			M.A.
		ATE DATA:		AMPS			
	CTURER:	CLE BATA.		VOLTS			#1
VOLTS/F				HORSEPOWER		<del> </del>	.] }
HORSEF				RPM			4
	AD AMPS:			IZE IVI			
RPM:	7.07 mm 0.						i i
	E FACTOR:						
	SHEAVE	ΠΔΤΔ-		EIELD FORMS A			
DIAMETE		DATA.		FIELD FORMS A			1
SHAFT:	_1 \.				DUCT TRAVE		1 1
	ABLE/FIXE[	<b>3</b> .			SYSTEM DIAG		i i
BELT SIZ		<i>)</i> .			EXHAUST FAN		[ [
	-∟. NSING UNI	IT DATA.		-	PULLEY CALC	ULATIONS	William Inchinoration
	CTURER:	II DATA:		TEMPERATURE IN			Transit (Control of the State o
MODEL:	CTORER:			TEMPERATURE OUT	· · · · · · · · · · · · · · · · · · ·	<del></del>	Maria de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición dela composición de
TONNAG				DROP / RISE			Same and the second of the sec
SERIAL							Water St. or
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		DIFFUSERS	AND GRI	LLS	· · · · · · · · · · · · · · · · · · ·		-
ROOM #	OUTLET#	CODE	SIZE	REQ. CFM	Test 1	FINAL CFM	200
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REMARKS:	<u> </u>						
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### 10/15/02 PROJECT: FAN NAMEPLATE DATA: FANY DESIGN ACTUAL Agency for MANUFACTURER Camir MODEL 486X048090 30HP 1600 TOTAL CFM TYPE Hearing RETURN AIR CFM SIZE OUTSIDE AIR CFM 320 317 SERIAL NUMBER 1102620886 SYSTEM: FAN RPM FAN SHEAVE DATA: STATIC PRESSURE + #2 DIAMETER STATIC PRESSURE -SHAFT TOTAL STATIC PRESSURE ADJUSTABLE/FIXED FILTER STATIC PRESSURE MOTOR NAMEPLATE DATA: READINGS BY: MANUFACTURER HOTOH: VOLTS/PHASE M.A. AMPS HORSEPOVIER FULL LOAD AMPS **VOLTS** RPM HORSEPOVIER SERVICE FACTOR JOB NO. MOTOR SHEAVE DATA: FIELD FORMS AVAILABLE: DIAMETER SHAFT DUCT TRAVERSE REPORT ADJUSTABLE/FIXED \_\_\_\_ SYSTEM DIAGRAM BELT SIZE NUMBER \_\_\_\_ EXHAUST FAN REPORT CONDENSING UNIT DATA: \_\_\_\_\_ PULLEY CALCULATIONS MANUFACTURER MODEL TEMPERATURE IN TONNAGE TEMPERATURE-OUT SERIAL NUMBER DROP/RISE **DIFFUSERS AND GRILLS** floom Dutlet Gode Stze Required. Test. Final % of Test. No No: **CFM** EFM Design Remarks: Copyright 1994 - Balancing Ltd.

# DATE: 19/15/02

				1/15/02
FAN NAMEPLATE DATA: MANUFACTURER Carrier	FAN	nesign	ACTUAL	PROJECT:
MODEL 486X048090301HP			AULUAL	Agency for Hearing
TYPE	TOTAL CFM	1600		
SIZE	RETURN AIR CFM	- <u>-</u>		Hearing
SERIAL NUMBER 4901730703	OUTSIDE AIR CFM	320	331	
FAN SHEAVE DATA:	FAH RPM	<u>-</u>		SYSTEM:
DIAMETER	STATIC PRESSURE +			-{ <b>E</b> }
SHAFT	STATIC PRESSURE			#1
ADJUSTABLE/FIXED	TOTAL STATIC PRESSURE			
MOTOR NAMEPLATE DATA:	FILTER STATIC PRESSURE			
MANUFACTURER	MOTOR			READINGS BY:
VOLTS/PHASE			}	1 1
HORSEPOVÆR	AMPS			M.A.
FULL LOAD AMPS	VOLTS			
RPM	HORSEPOVÆR			
SERVICE FACTOR	RPM			IOD NO
MOTOR SHEAVE DATA:			L	JOB NO.
DIAMETER	FIELD FORI	MS AVAIL	ABLE:	
SHAFT			RSE REPORT	
ADJUSTABLE/FIXED BELT SIZE NUMBER		STEM DIAG		
		HAUST FAN		
CONDENSING UNIT DATA: MANUFACTURER			ULATIONS	
MODEL			OUTVIIONS	
TONNAGE	TEMPERATU			
SERIAL NUMBER	TEMPERATU	RE-OUT	<del></del>	
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Room Outlet Gode Size	· · · · · · · · · · · · · · · · · · ·			Rust
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# CERTIFIED LIGHT COMMERCIAL AIR BALANCING TECHNICIAN AND SALES ENGINEER

AWARDED TO

# CLARKE & RUSH JEFF EDWARD

ACCORDING TO THE STANDARDS, PRACTICES AND PROCEDURES PRESENTED BY THE

NATIONAL BALANCING INSTITUTE

Rob Falke, National Balancing Institute