

**CITY OF SACRAMENTO**

1231 I Street, Sacramento, CA 95814

Permit No: 0412771

Insp Area: 3

Thos Bros: 298G7

Site Address: 8795 FOLSOM BL SAC

Parcel No: 078-0022-030

Sub-Type: REP

Housing (Y/N): N

CONTRACTOR

BOS SHEET METAL  
3325 52ND AV  
SACRAMENTO CA 95823

OWNER

JPI XVII LP  
5665 POWER INN RD #140  
SACRAMENTO CA 95824

ARCHITECT

Nature of Work: Change 50 ton HVAC like for like. Must verify 15% outside air.

**CONSTRUCTION LENDING AGENCY :** I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C).

Lender's Name \_\_\_\_\_ Lender's Address \_\_\_\_\_

**LICENSED CONTRACTORS DECLARATION:** I hereby affirm under penalty of perjury that I am licensed under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and effect.

License Class C-20 License Number 254689 Date 1/31/06 Contractor Signature Michael D. [Signature]

**OWNER-BUILDER DECLARATION:** I hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code; any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 8 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500.00);

\_\_\_\_\_, I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.)

\_\_\_\_\_, I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law).

\_\_\_\_\_, I am exempt under Sec. \_\_\_\_\_ B & PC for this reason: \_\_\_\_\_

Date \_\_\_\_\_ Owner Signature \_\_\_\_\_

**IN ISSUING THIS BUILDING PERMIT,** the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvement to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements.

I certify that I have read this application and state that all information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction and hereby authorize representative(s) of this city to enter upon the abovementioned property for inspection purposes.

Date 8-6-04 Applicant/Agent Signature Michael D. [Signature]

**WORKER'S COMPENSATION DECLARATION:** I hereby affirm under penalty of perjury one of the following declarations:

\_\_\_\_\_, I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued.

I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are:

Carrier STATE COMP INS FUND Policy Number 1748379 Exp Date 07/01/2005

\_\_\_\_\_, (This section need not be completed if the permit is for \$100 or less) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date 8-6-04 Applicant Signature Michael D. [Signature]

**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.**

**THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.**



50DF/DL

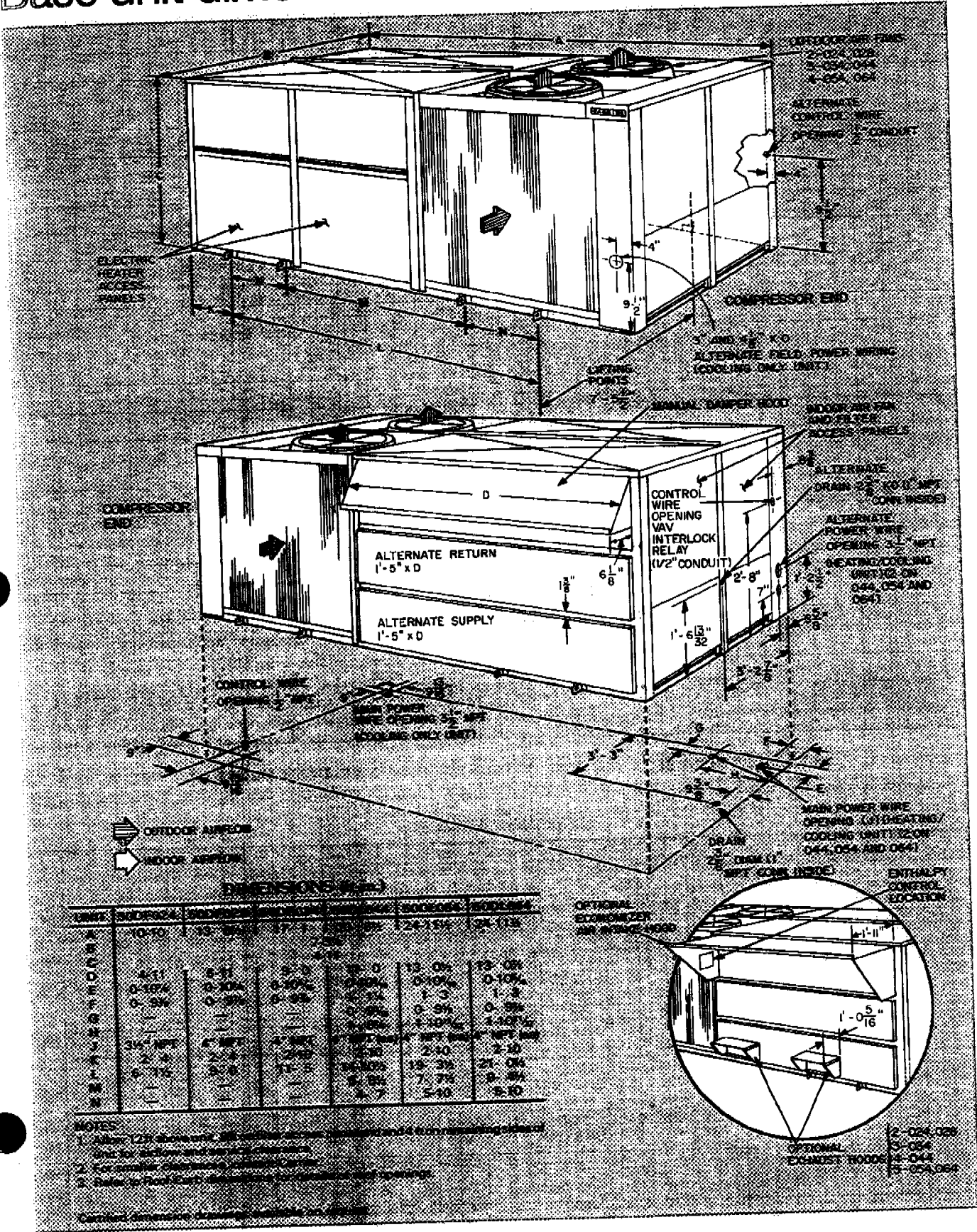
Existing Model No Heat  
Carrier 50DF054

# Physical data

	3000	3700	4400	5408	6100	6485
<b>OPERATING WEIGHT (lb)</b>						
Base Unit	3000	3700	4400	5408	6100	6485
Economizer	150	175	200	225	250	250
Roof Curb	125	150	175	200	225	225
<b>COMPRESSOR</b>						
No. Type	1 06E	2 06D	2 08D	2 06E	2 06E*	2 06E
No. Cylinders (ea) Rpm	4 1750	6 1750	6 1750	4 1750	4,6 1750	6 1750
Capacity Steps (%) (Std)	50, 100	60, 100	50, 100	50, 100	60, 100	50, 100
With Accessory Unloaders	—	19,38,57,100	16,33,50,100	25,50,75,100	20,40,60,80,100	16,33,50,67,83,100
<b>REFRIGERANT CHARGE</b>						
Sys 1, Sys 2 (lb)	36 0 —	23 75 18 25	29 0 29 0	37 0 37 0	53 0 42 0	81 0 81 0
<b>OUTDOOR AIR FANS</b>						
No. Diameter (in)	2 30	2 30	3 30	3 30	4 30	4 30
Nominal Cfm	14,000	14,000	21,000	21,000	28,000	31,000
Motor Hp. Rpm	1 1050	1 1050	1 1050	1 1050	1 1050	1 1150
<b>CONDENSER COIL</b>						
Rows, Fins/in	3 139	3 139	3 158	3 158	3 158	4 158
Total Face Area (sq ft)	31 1	38 0	49 0	61 0	81 5	81 25
<b>INDOOR AIR FAN†</b>						
No. Size (in)	2 15x11	2 15x15	3 15x9	4 15x9	4 15x11	4 15x11
Max Allowable Rpm	1300	1300	1300	1300	1450	1450
Nominal Cfm	8,000	10,000	12,000	16,000	20,000	24,000
<b>Standard Motor and Drive</b>						
Motor Hp	5 (460V) 7½ (208-230V)	7½	10	15	20	25
Motor Frame Size	184T (460V) 213T (208-230V)	213T	215T	254T	256T	284T
Single-Speed	215T (460V) 254T (208-230V)	254T	256T	284T	286T	286T
Two-Speed	10 6 1¾	10 6 1¾	10 6 1¾	10 6 1¾	10 6 1¾	8 0 1¾
Fan Pulley Pitch Diam (in)	1750	1750	1750	1750	1750	1750
Fan Pulley Bore	1750/1170	1750/1170	1750/1170	1750/1170	1750/1170	1750/1170
Single-Speed Motor Rpm	6 5	6 5	6 5	6 5	6 5	5 6
Two-Speed Motor Rpm	6 0	5 6	5 6	5 6	6 0	6 0
Motor Pulley Pitch Diam (in)						
Pulley A						
Pulley B						
Resulting Fan Rpm						
Single-Speed with Pulley A B	1073 991	1073 925	1073 925	1073 925	1073 925	1225 1312
Two-Speed with Pulley A B	1073/751 991/661	1073/751 925/617	1073/751 925/617	1073/751 925/617	1073/751 991/661	1225/817 1312/875
<b>Alternate Motor and Drive</b>						
Motor Hp	7½	10	15	20	25‡	30‡
Motor Frame Size	213T	215T	254T	256T	284T	286T
Single-Speed	254T	256T	284T	286T	286T	—
Two-Speed	8 0	8 0	8 0	8 0	8 0	6 0
Fan Pulley Pitch Diam (in)	1¾	1¾	1¾	1¾	1¾	1¾
Fan Pulley Bore	1750	1750	1750	1750	1750	1750
Single-Speed Motor Rpm	1750/1170	1750/1170	1750/1170	1750/1170	1750/1170	1750/1170
Two-Speed Motor Rpm	5 3	5 3	5 3	5 3	5 3	5 0
Motor Pulley Pitch Diam (in)	5 6	5 6	5 6	5 6	5 6	**
Pulley A						
Pulley B						
Resulting Fan Rpm						
Single-Speed with Pulley A B	1159 1225	1159 1225	1159 1225	1159 1225	1159 1225	1450 —
Two-Speed with Pulley A B	1159/773 1225/817	1159/773 1225/817	1159/773 1225/817	1159/773 1225/817	1159/773 1225/817	1450/967 —
<b>EXHAUST FAN MOTOR, Qty...Hp</b>	1...3	1...3	1...3	2...3	2...3	2...3
<b>EVAPORATOR COIL</b>						
Rows Fins/in	4 15	4 15	4 15	4 15	4 15	4 13 9
Total Face Area (sq ft)	15 1	17 7	24 8	30 2	35 4	35 4
<b>ELEC RESISTANCE HEATERS</b>	Open Nichrome Wire Elements with Multiple-Stage Control See Heating Capacities table					
Heat:kW						
<b>INDOOR AIR FILTERS</b>						
No. Size	6 20x25	18 16x25	9 20x25	27 16x25	9 20x25	9 20x25
Standard; 2-in Throwaway	6 15x25		12 16x25		21 16x25	21 16x25
Bag Type; 12-in (Opt)	3 12x24	4 12x24	5 12x24	6 12x24	7 12x24	7 12x24
	3 24x24	4 24x24	5 24x24	6 24x24	7 24x24	7 24x24
<b>METAL GAGES</b>	14 GA 8 GA Post with Power Openings 12 ga; others 14 ga					
Curb						
Base Rail						
Corner Post						

\*Unit contains one 06EA250 and one 06EA275 compressor  
 †Standard fan motor supplied with standard fan drive pulleys and belts; alternate fan motor supplied with alternate fan drive pulleys and belts. Other combinations are field supplied. Pulley A is installed in unit; pulley B is shipped with unit (024-054)  
 ‡Due to large frame size, the 25-hp, 208-230-volt and 30-hp motors are available in single speed only  
 \*\*The 50DL064 alternate drive is supplied with Pulley A only

# Base unit dimensions



**DIMENSIONS (IN.)**

UNIT	10-30	13-30	17-30	21-30	24-30	28-30
A	10-30	13-30	17-30	21-30	24-30	28-30
B	4-11	4-11	4-11	4-11	4-11	4-11
C	0-10 1/4	0-10 1/4	0-10 1/4	0-10 1/4	0-10 1/4	0-10 1/4
D	0-3 1/2	0-3 1/2	0-3 1/2	0-3 1/2	0-3 1/2	0-3 1/2
E	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2
F	2-3	2-3	2-3	2-3	2-3	2-3
G	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2
H	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2
I	2-3	2-3	2-3	2-3	2-3	2-3
J	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2
K	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2
L	2-3	2-3	2-3	2-3	2-3	2-3
M	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2	0-11 1/2
N	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2	1-1/2
O	2-3	2-3	2-3	2-3	2-3	2-3

**NOTES:**

1. All dimensions are nominal and subject to change without notice.
2. For smaller clearances, consult factory.
3. Refer to Field Guide for additional information on installation.

Current dimensions drawings available on request.

50DL044 and 054

MODEL NOMINAL VOLTS-PH-HZ	VOLTAGE RANGE		COMP. NO. 1		COMP. NO. 2		OUTDOOR FAN MOTORS		INDOOR FAN MOTORS		EXHAUST FAN MOTOR		HEATERS		POWER SUPPLY	
	Min	Max	RLA	LRA	RLA	LRA	Qty	FLA	Hp	FLA	Hp	FLA	KW	FLA	MCA	MCCP
50DL044 208/230-3-60	187	264	80	345	80	345	3	7.5 (ea)	15	48.0	—	—	—	—	249	300
									15	48.0	3	11	—	—	271	350
									20	60.0	—	—	—	—	283	300
									15	48.0	—	—	45/55	125/138	249	300
									15	48.0	—	—	60/73	166/184	265/288	350/350
									20	60.0	3	11	—	—	285	360
									15	46.0	3	11	45/55	125/138	271	350
									15	46.0	3	11	60/73	166/184	271/288	350
									20	60.0	—	—	45/55	125/138	263	350
									20	60.0	3	11	60/73	166/184	283/306	400
									20	60.0	3	11	45/55	125/184	285	350
									20	60.0	3	11	60/73	166/184	285/306	400
50DL044 480-3-60	414	508	37	173	37	173	3	3.3 (ea)	15	21.0	—	—	—	—	115	150
									15	21.0	3	4.8	—	—	124	150
									20	27.0	—	—	—	—	121	150
									15	21.0	—	—	55	69	115	150
									15	21.0	—	—	73	92	142	175
									20	27.0	3	4.8	—	—	130	150
									15	21.0	3	4.8	55	69	124	150
									15	21.0	3	4.8	73	92	142	175
									20	27.0	—	—	55	69	121	175
									20	27.0	—	—	73	92	149	200
									20	27.0	3	4.8	55	69	130	175
									20	27.0	3	4.8	73	92	149	200
50DL044 575-3-60	518	632	30	120	30	120	3	2.7 (ea)	15	17	—	—	—	—	93	110
									15	17	3	3.9	—	—	101	125
									20	22	—	—	—	—	98	125
									20	22	3	3.9	—	—	106	125
50DL044 380-3-60	342	418	40	191	40	191	3	7.6	15	25.4	—	—	—	—	123	150
									15	25.4	3	5.6	—	—	136	150
									20	32.7	—	—	—	—	131	150
									15	25.4	—	—	37	57	123	150
									15	25.4	—	—	50	76	127	150
									20	32.7	3	5.6	—	—	142	175
									15	25.4	3	5.6	37	57	135	150
									15	25.4	3	5.6	50	76	135	150
									20	32.7	—	—	37	57	131	150
									20	32.7	—	—	50	76	138	150
									20	32.7	3	5.6	37	57	142	150
									20	32.7	3	5.6	50	76	142	150
50DL054 208/230-3-60	187	254	117	606	78.5	345	4	7.6 (ea)	20	60	—	—	—	—	312	400
									20	60	3	11	—	—	334	450
									25	75	—	—	—	—	327	400
									20	60	—	—	60/73	166/184	312	400
									20	60	—	—	75/92	208/230	335/363	400/450
									25	75	3	11	—	—	349	450
									20	60	3	11	60/73	166/184	334	450
									20	60	3	11	75/92	208/230	335/363	450
									25	75	—	—	60/73	166/184	327	450
									25	75	—	—	75/92	208/230	354/382	500
									25	75	3	11	60/73	166/184	349	450
									25	75	3	11	75/92	208/230	364/382	500
50DL054 480-3-60	414	508	53	253	38	173	4	3.3 (ea)	20	27	—	—	—	—	141	175
									20	27	3	4.8	—	—	151	200
									25	34	—	—	—	—	148	200
									20	27	—	—	73	92	149	200
									20	27	—	—	92	115	178	200
									25	34	3	4.8	—	—	158	200
									20	27	3	4.8	73	92	151	200
									20	27	3	4.8	92	115	178	200
									25	34	—	—	73	92	158	225
									25	34	—	—	92	115	187	250
									25	34	3	4.8	73	92	158	225
									25	34	3	4.8	92	115	187	250
50DL054 575-3-60	518	632	42.5	178	28.6	120	4	2.7 (ea)	20	22.0	—	—	—	—	113	150
									20	22.0	3	3.9	—	—	121	150
									25	27.0	—	—	—	—	118	150
									25	27.0	3	3.9	—	—	126	150
50DL054 380-3-60	342	418	64	280	39	191	4	7.6	20	32.7	—	—	—	—	167	225
									20	32.7	3	5.6	—	—	178	225
									25	41.2	—	—	—	—	176	225
									20	32.7	—	—	50	76	167	225
									20	32.7	—	—	62	95	167	225
									25	41.2	3	5.6	50	76	178	225
									20	32.7	3	5.6	62	95	178	225
									20	32.7	3	5.6	—	—	187	225
									25	41.2	—	—	50	76	176	225
									25	41.2	—	—	62	95	178	225
									25	41.2	3	5.6	50	76	187	225
									25	41.2	3	5.6	62	95	187	225

New Unit

50 AK 050  
Carrier

No Heat

**Performance Summary for 50 Ton VAV**

Project Name: Folsom Blvd  
Prepared by:

08/03/2004  
01:57PM

Part Number: 50AK-050AG-511HH

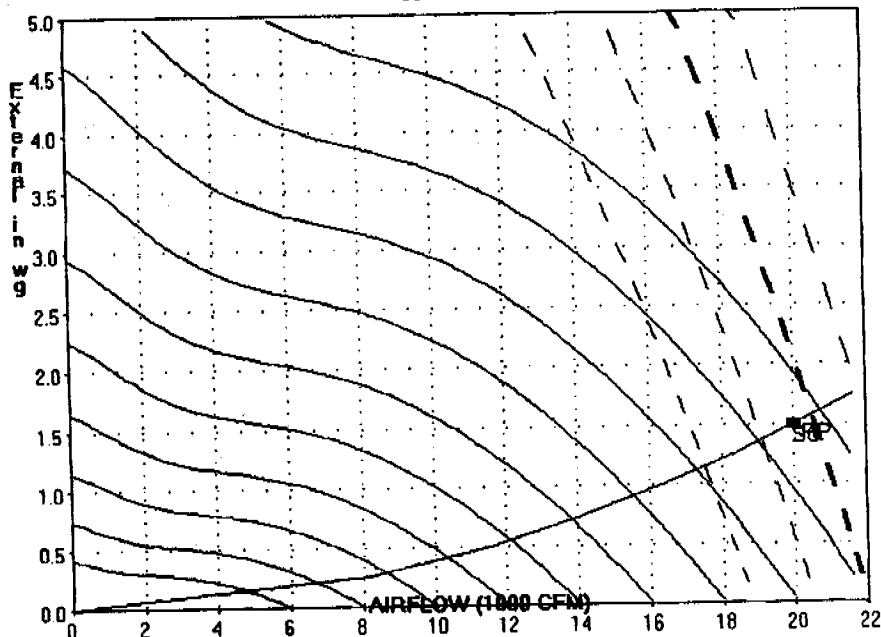
EER (ARI 360)	9.50	==
IPLV	9.7	==
<b>Shipping Dimensions:</b>		
Unit Length:	17' 11"	
Unit Width:	7' 10"	
Unit Height:	6' 1"	
Unit Shipping Weight	6156.0	lb
Heating Type	None/Other	
Supply / Return	Vertical	
Application Type	VAV	
Cooling Airflow	20000	CFM
Altitude	0	ft
Cond. Ent. Air Temp	106.0	°F
Ent. Air Dry Bulb	80.0	°F
Ent. Air Wet Bulb	67.0	°F
Ent. Air Enthalpy	31.44	BTU/lb
Lvg. Air Dry Bulb	58.5	°F
Lvg. Air Wet Bulb	57.9	°F
Lvg. Air Enthalpy	24.97	BTU/lb
Gross Cooling Capacity	582.00	MBH
Gross Sensible Cig. Cap.	465.00	MBH
Compressor Power	48.60	kW
Coil Bypass Factor	0.243	
Note	Standard Coil Used	
Capacity Stages (% Full)	23,45,54,77,100	
Std Multiple Stage:	No Heating Unit	
Note	No Heating Unit	
Ext. Static Pressure	1.50	in wg
Selection External Static Pressure	1.50	in wg
Supply Fan Type	Forward Curve	
Supply Fan RPM	1203	
Supply Fan BHP	29.7	BHP
Supply Fan Motor HP	30.0	hp
P.E. Airflow	10000	CFM
P.E. Max. Available Ext. Static	0.25	in wg
Note	High Speed (Pwr. Exh.)	
<b>Electrical Data:</b>		
Volts-Phase-Hertz	230-3-60	
Minimum Voltage	207	
Maximum Voltage	253	
Comp. Cir. A, No.1 RLA	34.3	
Comp. Cir. A, No.1 LRA	265	
Comp. Cir. A, No.2 RLA	34.3	
Comp. Cir. A, No.2 LRA	265	
Comp. Cir. B, No.1 RLA	34.3	
Comp. Cir. B, No.1 LRA	265	
Comp. Cir. B, No.2 RLA	47	
Comp. Cir. B, No.2 LRA	380	
Condenser Fan Qty	4	
Condenser Fan FLA (ea)	6.6	
Evap. Fan Motor HP	30	
Evap. Fan Motor FLA	80	
P.E. / R.F. Motor FLA	23.6	
Power Supply MCA	299.9	
Power Supply MOCP	350.0	

### Performance Summary for 50 Ton VAV

Project Name: Folsom Blvd  
Prepared by:

08/03/2004  
01:57PM

50AK050



**Legend:**  
 Max RPM = 1203 HP    BHP = 29.7    Max RPM = 1300    Max HP = 30.0  
 RPM's (x100, T to B): 12 11 10 9 8 7 6 5 4 3  
 HP's (L to R): 20 25 30 35

**Application Note:**

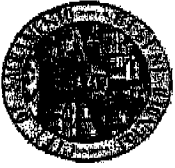
1. Base fan performance includes wet evaporator coil, clean 2-inch (51-mm) filters and cabinet effects.

**Acoustics:**

Sound Power Levels, dB re 10E-12 Watts

	Discharge *	Inlet *	Outdoor
63 Hz	100.0	94.5	0.0
125 Hz	93.7	84.7	96.0
250 Hz	91.7	81.1	97.0
500 Hz	88.1	77.8	96.0
1000 Hz	90.1	78.7	96.0
2000 Hz	87.6	76.1	94.0
4000 Hz	85.2	74.8	89.0
8000 Hz	79.1	71.0	89.0





**CITY OF SACRAMENTO**  
**PLANNING & BUILDING DEPARTMENT**  
 BUILDING DIVISION

www.cityofsacramento.org  
 Help Line: 1-916-264-5656 OR 1-866-EZ-PERMIT  
 Inspection: 1-916-808-4677

Date: \_\_\_\_\_



Downtown Permit Center 1-916-264-6807  
 1231 I Street, Suite 200, Sacramento, CA 95814

Fax # 916-264-1901

**FXED PERMIT APPLICATION**

(certain restrictions apply)

*Faxed request must be received in this office by 3:00 P.M. to be processed the following work day.*  
*Note: Contractors must have a current certificate of Worker's Compensation Insurance.*

*Note: Work started before a Building Permit is issued will be subject to quad fee.*

IN ORDER TO PROCESS THIS REQUEST, ALL THE FOLLOWING INFORMATION MUST BE PROVIDED:

RESIDENTIAL  APARTMENTS (4+ units per building)  COMMERCIAL (limited)  
 Job Address: 8795 Folsom Blvd Contract Price \$ 67,720.00  
 Unit # \_\_\_\_\_

Contact Person: George Santa Contact Phone: (916) 381-8113 License # 259689  
 Property Owner: Nesbarn Family Trust Contractor: Bes Slatt Metal Inc  
 Address: 8665 Power Inn Rd Address: 3325 52nd Ave  
 City/State/Zip: Sacramento CA 95824 City/State/Zip: Sacramento/CA/95823  
 Phone: (916) 381-8113 Phone: (916) 428-1780 FAX: (916) 928-7683

**NATURE OF REQUEST:** Indicate from the selections below & provide details under description of work.

<input type="checkbox"/> Reroof (excluding tile) <input type="checkbox"/> Tear-Off <input type="checkbox"/> Resheet <input type="checkbox"/> House <input type="checkbox"/> Garage # Stories: _____ # Squares: _____ Material: <input type="checkbox"/> Siding <input type="checkbox"/> Wood <input type="checkbox"/> T-111 <input type="checkbox"/> Horiz <input type="checkbox"/> Vinyl <input type="checkbox"/> Stucco *Design Review approval may be required.	<input type="checkbox"/> HVAC Installations (Residential Only) <input type="checkbox"/> Change-out <input type="checkbox"/> New <input type="checkbox"/> Heat Pump <input type="checkbox"/> Package <input type="checkbox"/> Split system <input type="checkbox"/> Roof mount <input type="checkbox"/> Cut-in <input type="checkbox"/> Heat pump or elect. unit to gas. <input type="checkbox"/> Wall furnace <input type="checkbox"/> Other (describe below) Value of duct work: _____ Equipment: \$ _____ Cut-in: \$ _____ *Design Review approval may be required.	<input type="checkbox"/> Water Heater (Residential Only) <input type="checkbox"/> Gas <input type="checkbox"/> Electric <input type="checkbox"/> Change-out <input type="checkbox"/> Electric to Gas <input type="checkbox"/> Relocate <input type="checkbox"/> New <input type="checkbox"/> Dry Rot or Termitte Damage Repair (Describe Locations Below) *Design Review approval may be required.	<input type="checkbox"/> Minor Electric and/or Minor Plumbing (Residential Only) <input type="checkbox"/> Electric Service Change # _____ <input type="checkbox"/> New electric circuits <input type="checkbox"/> Re-wire <input type="checkbox"/> Water Service Replacement <input type="checkbox"/> Sewer Service Replacement <input type="checkbox"/> Gas Line Replacement <input type="checkbox"/> Re-plumb <input type="checkbox"/> Water <input type="checkbox"/> Waste	<input type="checkbox"/> Public Utilities Safety Inspection (Residential and single apartment units Only) <input type="checkbox"/> SMUD <input type="checkbox"/> PG&E ♦ NOTE: Correction Notice items will require an additional building permit.
---	--	---	---	---

DESCRIPTION OF WORK: Remove existing 50 ton HVAC unit (see attached specification sheet 50 DE054) with new 50 ton HVAC unit (see attached Carter 50AK050). Change like for like. Reconnect to existing electrical condensate, and building controls. OA controlled by EMS and will remain the same as the original building design.