City of Portland, M	Iaine - Buil	ding or Use	Permit Appli	cation [Permit No:	Issue Date	:	CBL:	
389 Congress Street, (04-0507			142 F00	08001
Location of Construction:		Owner Name:		Ow	ner Address:			Phone:	
897 Forest Ave		Sequel Llc		887 Forest Ave					
Business Name:		Contractor Name	:	Con	tractor Address:			Phone	
		HVAC Service	es, Inc.	73	Bradley Drive	Westbrook		20785448	22
Lessee/Buyer's Name		Phone:	Perm		mit Type:				Zone:
					VAC				132
Past Use:		Proposed Use:		Per	mit Fee:	Cost of Wor	k:	CEO District:	
Vacant		Retail w/Bryar	nt oil heater		\$93.00	ł.	00.00	4	1
1	suspended from		FIF		Approved		PECTION:		
		1			_		Use G	roup:	Туре:
				}	L	Denied	}		
			l v				1		
Proposed Project Description	n:	<u> </u>	00				ł		
Bryant oil heater suspen	ided from attic	: hardy	X -	Sign	nature:	My	Signat	ure:	
Proposed Project Description: Bryant oil heater suspended from attic Plant Charles			. 7	<u> </u>	DESTRIAN ACT	IVITIES DIST		·	
			4/00	Act	ion: Appro	ued 🗀 An	aroued u		
<i>\</i>		ine il		Act	юн. 📋 друго	ved App	JIOVEG W	/Conditions	Demeu
,	4+4			Sig	nature:			Date:	
Permit Taken By:	Date Ap	oplied For:			Zoning	Approva	al .		
kwd	04/28	3/2004							
1. This permit applica	tion does not	preclude the	Special Zone o	r Reviews	Zoning Appeal			Historic Preservation	
Applicant(s) from r Federal Rules.	neeting applic	able State and	Shoreland		☐ Variano	☐ Variance		Not in District or Landma	
2. Building permits do septic or electrical		olumbing,	Wetland		Miscell	☐ Miscellaneous		Does Not Require Review	
3. Building permits ar within six (6) month			Flood Zone		Conditi	Conditional Use		Requires Rev	iew
False information n permit and stop all		a building	Subdivision		Interpre	Interpretation		Approved	
			Site Plan		Approv	ed		Approved w/C	Conditions
			Maj Minor	MM	Denied		}	Denied	$\overline{)}$
			Date: 5/6	104	Date:			Date:)
				($\overline{}$	
			CEDTIEL	CATION					
	.1	1 0.1	CERTIFI			.1 . 1		C	1 1 .1
I hereby certify that I am I have been authorized b									
jurisdiction. In addition,									
shall have the authority t									
such permit.									
SIGNATURE OF APPLICAN	٧T		AI	ODRESS		DATE	 ;	РНО	NE
					·				
RESPONSIBLE PERSON IN	CHARGE OF W	ORK, TITLE	<u>-</u>			DATE		PHO	NE

FAXSIMILIE COVER SHEET

HVAC Services Inc. 73 Bradley Drive Westbrook Me 04092 (207) 854-4822 (207) 854-0775 (FAX)

• SEND TO:	
• ATTENTION: Mile	
• FAX# 8748716	
FROM: Dot Shuman	
• DATE: 5.10.04	
TOTAL # OF PAGES SENT: IF ALL PAGES ARE NOT RECEIVED PLEASE NOTIFY HVAC Servi	ces Inc.
URGENT REPLY ASAP PLEASE COMMENT	
COMMENTS:	



APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

i		
1		
l		
ŀ		
1		
I		

04-0507

142 FOOE

White - Inspection

Yellow - File

Pink - Applicant's

Gold - Assessor's Copy

To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to in accordance with the Laws of Maine, the Building Code of	astall the following heating, cooking or power equipment in
	Use of Building Radem ption CHoate 4/28/04
Location of appliance: Basement Floor Attic Roof	Type of Chimney: Masonry Lined Factory built
Type of Fuel: Gas Oil Solid	Metal Factory Built U.L. Listing # UL103
Appliance Name: BRYANT U.L. Approved FYes No	Direct Vent Type UL#
Will appliance be installed in accordance with the manufacture's installation instructions? ✓ Yes □ No IF NO Explain:	Type of Fuel Tank Oil Gas Size of Tank
The Type of License of Installer: Master Plumber # Solid Fuel # Gas # Other	Number of Tanks Distance from Tank to Center of Flame Cost of Work: \$ 8,000 Permit Fee: \$
Approved Fire: UMM Ele.:	Approved with Conditions See attached letter or requirement
Bldg.: Signature of Installar (TX) The following the state of	Inspector's Signature Date Approved

NO.530

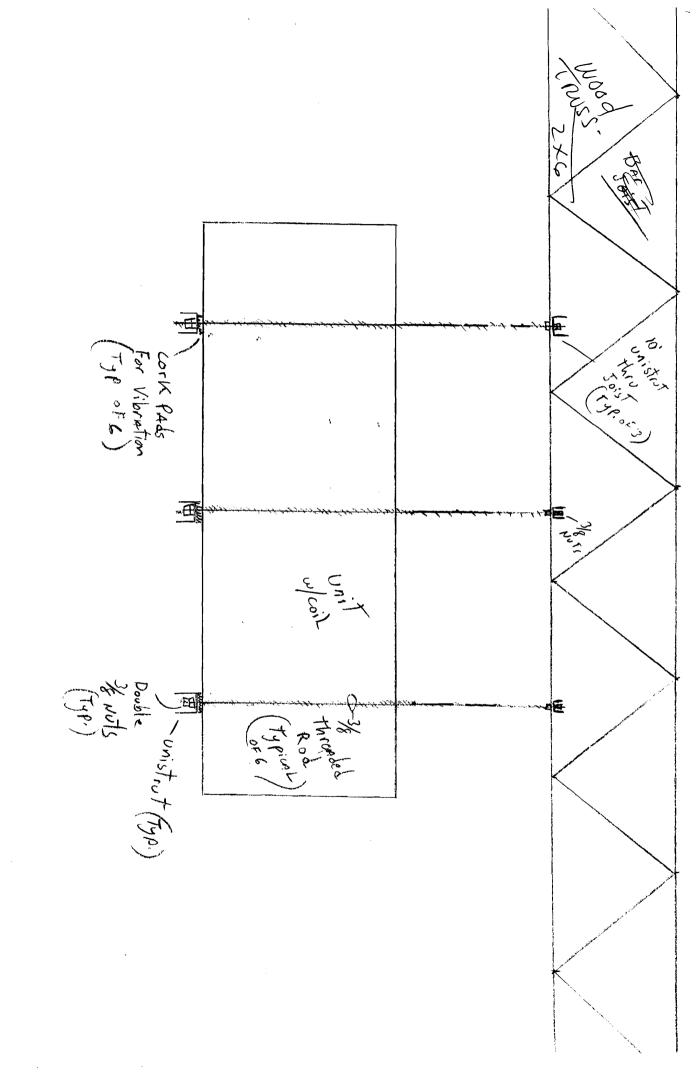
MAY. 11. 2004 3: 27PM WEBB AIR, PORTLAND-

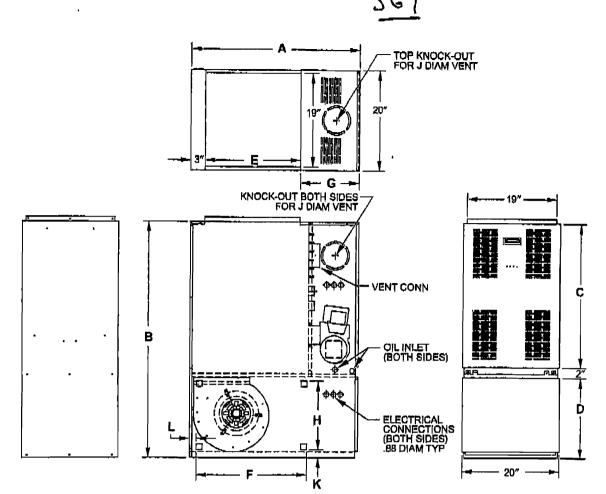
874 8716

0.14 0.11	SPECIFICATION	ane Our	100			A STATE OF THE PARTY OF THE PAR	13			
	Of Equipolity	7144		ومراك مر		<u> </u>	1.1.			
SHIPPING WEIGHT (Lb)						1 20 1 1				
MPPING WEGHT (LD)	1		230	4.51		275	Z			
nput Blut		70,000	91,000			140,000	154,0			
Output Capacity*	Nonweatherized ICS	57,000	74,000			118,000				
Nozzle-100 psig Pump Priesure			0,8670W			1.00-700				
Figing Flate (GPFI)		0,50	0.66			7,00	1,10			
AFUE% (Nonweatherized ICS)	Upflow	80.0	80.0		1. 1. 1.	80.0	80.0			
	Harizantei	0,08	8Q.Q			60.0	89.0			
	DOWNLOW	60,5	80.5			80.8	80.3			
Certified Temperature Ries Rangs *F		5685	55—45			95-86	55			
Recommended Henting Blower Speed						Med-High				
Heating CFM @ 0.24n. ws Static Presents		840	1120			1890	208			
Cooling CPM @ O.S-In. we Static Pressure	<u> </u>	1250	1250			1865	, 186			
Unit Volum Hertz—Phase				146	-801					
Operating Vollege Ranga Minanum Madmum					-132					
Maximum Unit Amps		 	12,2	104	104	15.7				
Minimum Wire Size (AWG)			14		 	12				
Maximum Wire Length (FG#		 			6					
Maximum Fuse or Cki Bly Amps**		1	15	·····		20				
Transformer (24V)					W8					
demai Control	Heating				WE					
Power Available	Coning)Ve					
Air Conditioning Blower Relay				89	네티디					
BU (0.00 A 200 A 2		-,								
Bunner Model (3450 RPM)##	•	9	actett AFG-I	*3	Beck	H AFG-F3	AFG-			
Oll Pump Sigges/Program PSIG				11	ďδ		1.44			
Ignition Control		7		Cont	nugue					
Heeling Blower Control (Of Calsy)			Select	able 50, 00), 120, or	50 Sec				
FLOOR, UCLA										
Direct-Drive Motor HP (PSC)			1/3			3/4				
Mulor Full Load Amps		G,2 9.5								
RPM (Nominal)—Speads		10754								
Blower Wheel Diameter X Width (in.)		10 × 10 12 × 10 12 × 10 15 × 24 or 25 × 1 20 × 30 × 1								
Filler Size (N.) — Disposeble (Field Supplied)	1.16-11-15-11-11-1	78	A 27 01 23 A	. 1	<u> </u>	ZU A BU A.	1000			
Electronic Air Cleanar			···	Mode	AIRA					
Mechantoel Air Cleaner		·			MACA					
Air Cleaner Cabinet		Model MPKA								
Numichiar		- 			HUM					
Heat Recovery Venillator	· · · · · · · · · · · · · · · · · · ·	+			HRV.					
Energy Recovery Ventiletor		+			IERV					
Thermidistett Control - Non Programmable		TSTATEBPRH01-B								
Thermiciales Control - Programmable		TOTATORPAHOT-B								
Thermostat-Non-Programmable		For U	on With 1-Sp	ed Alt Co	nditioner-	VIBILATET.	C01-B			
						TSTATEBBA				
		For U	ee with 2-8p	eed Air Co	nditioner-	-TSTATERN:	2901-B			
						—tstatben				
		For	Use with 1-9	pand heat	Pump-T	STATOSPRH	101-B			
						STATEBPRI				
Thermosisi - Programmable		ForU	es with 1-op	ed Air Co	rdilbner-	TETATEP!	\C01-B			
· ·						_T\$TAT889				
						-TSTATESP:				
		For Use with 2-Speed Air Conditioner—TSTATBEPF101								
		For Use with 2-Speed Air Conditions TSTATESPF701								
		For Use with 2-Speed Air Conditioner—TSTATESP8101								
		For Use with 2-Speed Air Conditioner-TSTATESPS/01								
		For Use with 2-Speed Air Conditioner—1STATPRF/REC01								
		Fer U	gen with 2-Sp		For Use with 1-Speed Heat Pump-TSTATBEPDF01-5					
		For	Use with 1-E	lpeed Maai	Pump—7	STATBEPD	701-E			
		For Far	Use with 1-5 Use with 1-5	lpeed Maai laaH beeq	Pump—7	STATBEPDI STATBEPRI	701-8 101-8			
		For Far For	Use with 1-5 Use with 1-5 Use with 2-6	leed Maai Baal baaq Jood Hou	Римр—] Римр—] Римр—]	STATBEPD	701-8 101-8 201-8			

City of Portland, N	Iaine - Buil	ding or Use Permit	t		Permit No:	Date Applied For:	CBT:
389 Congress Street,	04101 Tel: (2	207) 874-8703, Fax: ((207) 874-	8716	04-0507	04/28/2004	142 F008001
Location of Construction:		Owner Name:		0	wner Address:		Phone:
897 Forest Ave		Sequel Llc		8	887 Forest Ave		
Business Name:		Contractor Name:		C	ontractor Address:		Phone
		HVAC Services, Inc.		7	73 Bradley Drive V	Vestbrook	(207) 854-4822
Lessee/Buyer's Name		Phone:		P	ermit Type:		
	_				HVAC		
Proposed Use:		<u> </u>	Pı	oposed	Project Description:		
Retail w/Bryant oil hea	ter suspended	from attic	E	Bryant (oil heater suspende	ed from attic	
-							
			1				
Dept: Zoning	Status: A	pproved	Revie	wer:	Marge Schmucka	Approval D	ate: 05/06/2004
Note:		• •			J	••	Ok to Issue:
- 1 - 1 - 1							
Dept: Building	Status: Po	ending	Revie	wer:	Mike Nugent	Approval D	ate:
Note:							Ok to Issue:
Dept: Fire	Status: A	nnroyed	Dovice		Lt. MacDougal	Approval D	ate: 05/10/2004
-	Status: A	pproved	Kevie	wer:	Lt. MacDougai	Approvai D	
Note:							Ok to Issue:
Comments:							
04/29/2004-kwd: hold	for building pe	rmit; use changed, tenai	nt fit-up doi	ne with	nout permit.		
05/10/2004-mjn: Need	• •	-	-		-		
32.23.230 i iiijii. 1100d	J. Sin or aint.	11					

ABandoned + expired permit
Application 1/14/08





DIMENSIONS (IN.)

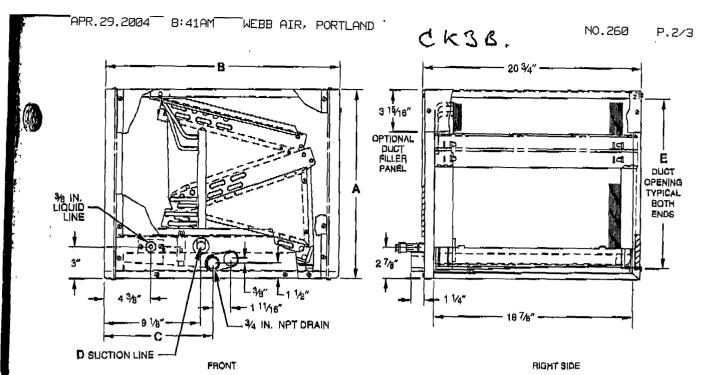
UNIT SIZE	Α	В	C	D	E	F	G	Н	J	K	L	1 ,
036105	35	48-3/4	31-1/4	16-5/8	20	22	12	14	5	1-1/2	1-3/4	16
060120	39-1/2	59	33-1/4	18-3/4	24	28	12-9/32	16	6	1-5/6	1-1/2	

MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS (in.)

	UNIT APPLICATION	UPFLOW	DOWNFLOW	HORIZONTAL
SIDES	Furnace	0	2	2
	Supply Plenum and Warm-Air Duct Within 6 ft of Furnace	1	2	1
BACK	Furnace	0	1	Ö
TOP	Furnace Casing or Plenum	2	2	2
	Honzontal Warm-Air Duct Within 6 ft of Furnace	ž	2	3
BOTTOM	Furnace	0	O ^z	0.
FLUE PIPE	Horizontally or Below Pipe	4	4	4
	Vertically Above Pipe	9	9	9
FRONT		8	В	24

^{*} For combustible floor, use approved accessory subbase.

NOTE: Adequate service clearance should be provided over and above these dimensions as required.



A87521

DIMENSIONS (In.)

	A	B	C	D	E	SHIPPING WEIGHT
UNIT	in.	Jn.	ln.	In.	In.	Lb
CK3BXA024017	17-9/16	19-1/16	10-1/16	5/B	16	37.0
CK3BXA030017	17-9/16	19-1/16	10-1/16	3/4	16	40.5
CK3BXA036017	17-9/16	22-1/16	10-1/4	3/4	16	45.5
CK3BXA042021	21-1/16	22-1/16	10-1/4	7/8	19-1/2	47.0
CK3BXA048021	21-1/16	22-1/16	10-1/4	7/8	19-1/2	51.0
CK3BXA080024	24-9/16	28-1/8	13-3/16	7/8	29	64.0