City of Portland, Maine	- Building or Use	Permit Application	n Permit No:	Issue Date:	CBL:	
389 Congress Street, 04101	•				423 A0	02022
Location of Construction:	Owner Name:		Owner Address:		Phone:	
787 OCEAN AVE	MCDEVITT I	REBECCA L & SUSA	98 ASHLEY LN			
Business Name: Contractor Name:			Contractor Address:		Phone	
Aire Serv		230 Saco Road Hollis		lollis	20728433	803
Lessee/Buyer's Name	Phone:		Permit Type: HVAC			2R-3
Past Use:	Proposed Use:		Permit Fce:	Cost of Work:	CEO District:	PRUV
		Condo - install air	\$120.00	\$9,346.00	4	1 - U
	conditioning u	nit	FIRE DEPT:		ECTION: Group:	Туре:
Proposed Project Description:						
install air conditioning unit			Signature:	Sign		
		PEDESTRIAN ACTIVITIES DIST		IVITIES DISTRICT	ICT (PA.D)	
			Aetion: Appro	oved Approved	w/Conditions	Denied
			Signature:		Date:	
-	Date Applied For:		Zoning	g Approval	<b>-</b>	
ldobson	08/16/2010	Consist 77			Historic Pres	
		Special Zone or Revie				ervation
<ol> <li>This permit application do Applicant(s) from meeting Federal Rules.</li> </ol>		Shoreland	Variano	ing Appeal œ	Not in Distric	ct or Landmark
Applicant(s) from meeting	applicable State and			ce		
<ul><li>Applicant(s) from meeting Federal Rules.</li><li>2. Building permits do not in</li></ul>	applicable State and clude plumbing, if work is not started	Shoreland	Varian	ce	Not in Distric	quire Review
<ul> <li>Applicant(s) from meeting Federal Rules.</li> <li>Building permits do not in septic or electrical work.</li> <li>Building permits are void</li> </ul>	applicable State and clude plumbing, if work is not started e date of issuance.	Shoreland	Varian	ce Iancous ional Use	Does Not Re	quire Review
<ul> <li>Applicant(s) from meeting Federal Rules.</li> <li>Building permits do not in septic or electrical work.</li> <li>Building permits are void within six (6) months of th False information may inv</li> </ul>	applicable State and clude plumbing, if work is not started e date of issuance.	Shoreland Uetland Flood Zone	Variand Miscell	ce Iancous ional Use etation	<ul> <li>Does Not Re</li> <li>Requires Rev</li> </ul>	quire Review view
<ul> <li>Applicant(s) from meeting Federal Rules.</li> <li>Building permits do not in septic or electrical work.</li> <li>Building permits are void within six (6) months of th False information may inv</li> </ul>	applicable State and clude plumbing, if work is not started e date of issuance. alidate a building	<ul> <li>Shoreland</li> <li>Wetland</li> <li>Flood Zone</li> <li>Subdivision</li> </ul>	Variano Miscell Conditi Laterpro Approv	ce lancous ional Use station red	<ul> <li>Not in District</li> <li>Does Not Re</li> <li>Requires Rev</li> <li>Approved</li> </ul>	quire Review view
<ul> <li>Applicant(s) from meeting Federal Rules.</li> <li>Building permits do not in septic or electrical work.</li> <li>Building permits are void within six (6) months of th False information may inv permit and stop all work</li> </ul>	applicable State and clude plumbing, if work is not started e date of issuance. alidate a building	<ul> <li>Shoreland</li> <li>Wetland</li> <li>Flood Zone</li> <li>Subdivision</li> <li>Site Plan</li> </ul>	Variano Miscell Conditi Laterpro Approv	ce lancous ional Use station red	<ul> <li>Not in District</li> <li>Does Not Re</li> <li>Requires Rev</li> <li>Approved</li> <li>Approved w/</li> </ul>	quire Review view
<ul> <li>Applicant(s) from meeting Federal Rules.</li> <li>Building permits do not in septic or electrical work.</li> <li>Building permits are void within six (6) months of th False information may inv permit and stop all work</li> </ul>	applicable State and clude plumbing, if work is not started e date of issuance. alidate a building	<ul> <li>Shoreland</li> <li>Wetland</li> <li>Flood Zone</li> <li>Subdivision</li> <li>Site Plan</li> <li>Maj [] Minor [] MM</li> </ul>	Variand Variand Miscell Conditi Conditi Interpret Approv Denied	ce lancous ional Use station red	<ul> <li>Not in District</li> <li>Does Not Re</li> <li>Requires Rev</li> <li>Approved</li> <li>Approved w/</li> <li>Denied</li> </ul>	quire Review view

#### CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

City of Portland, Maine - Bu 389 Congress Street, 04101 Tel: Location of Construction:	•	(207) 874-8716	Permit No: 10-1002 wner Address:	Date Applied For: 08/16/2010	CBL: 423 A002022
787 OCEAN AVE	MCDEVITT REBEC	CA L & SUSA	8 ASHLEY LN		
Business Name:	Contractor Name: Aire Serv		ontractor Address: 30 Saco Road Ho	llis	Phone (207) 284-3303
Lessee/Buyer's Name	Phone:		ermít Type: HVAC		
Proposed Use: Single Family Condo - install air co	nditioning unit	· · ·	Project Description: ir conditioning un	it	
Dept: Zoning Status: Note:	Approved	<b>Reviewer</b> :	Marge Schmucka	l Approvai I	Date: 08/17/2010 Ok to Issue: ✓
Dept: Building Status: Note:	Approved	Reviewer:	Residential Plan I	Revie Approval I	Date; Ok to Issue:

# PERMIT ISSUED

1

AUG 1 7 2010 ÷ -

### City of Portland

CITY OF POPTLAND, MAINE Department of Building Inspections Offernal Receipt 8.16 010 Multicpect-98 Asher Fleceived from Location of Work Cost of Construction Permit Fee Site Fan: Certificate of Occupancy Fee: \_ Total: Building (1)\_ Plumbing (IS) \_\_\_\_ Electrical (I2) \_\_\_\_ Site Plan (U2) Ca. 123 A 002022 Total Collected : 120 Check #: No work is to be started until permit issued. Please keep original receipt for your records. Teken by: 4. 11. WHITE - Applicant's Copy YELLOW - Office Copy PINK - Permit Coov



FILL IN AND SIGN WITH INK

## APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

PERIVIT IS	SSUED
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AUG 1 7 2010

City of Portland

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

White - Inspection

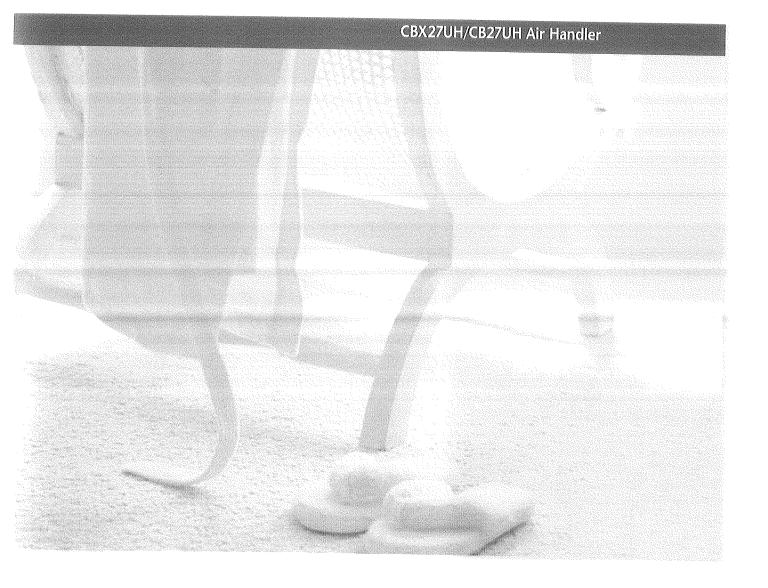
Yellow - File

Pink - Applicant's

Gold - Assessor's Copy

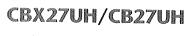
The undersigned hereby applies for a permit to install the following heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications:

Location / CBL 4:23- A002022	Use of Building Unit 32 Date 8/16 /D
Name and address of owner of appliance	TZZARD
98 ASHLEY LANE, PONTL	AND, ME. OVID3
Installer's name and address AIRE SERV 23	O SACO NO
HOLLIS ME. DYON	Telephone 207-284-3303
Location of appliance:	Type of Chimney:
Basement     Floor	Masonry Lined
Attic 🖸 Roof	Factory built
Type of Fuel:	• Metal
Gas Gil Golid	Factory Built U.L. Listing #
Appliance Name: AIN CONDITIONING	Q Direct Vent
U.L. Approved 📲 Yes 🗘 No	Type UL#
Will appliance be installed in accordance with the manufacture's	Type of Fuel Tank
installation instructions? 📽 Yes 🛛 No	
	Gas /
IF <u>NQ</u> Explain:	Size of Tank
The Type of License of Installer:	Number of Tanks
Master Plumber #	
Solid Fuel #	Distance from Tank to Center of Flame feet.
🖾 Oil #	Cost of Work: \$ <u>9,346</u>
• Gas #	
OtherRECE	VED S
Approved	Approved with Conditions
Fire: AUG 1 6	<sup>2010</sup> See attached letter or requirement
Ele.: Dept. of Building	Inspections
Bldg.: City of Portlan	d Maine
OITA	Inspector's Signature Date Approved
Signature of Installer	



## LENNOX' ELITE® SERIES

Home Comfort Systems



High-static air handler





HOME COMFORT SYSTEMS INNOVATION NEVER felt SO GOOD.""



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C A D

## Elite<sup>®</sup> Series CBX27UH/CB27UH Air Handler

Enhanced air performance— 5 ton delivers 2000 CFM at .8 ext. static pressure

Up-flow/horizontal configurations allow maximum flexibility in installation

Model CBX27UH equipped for non-ozone-depleting R410A refrigerant. Model CB27UH equipped for R22 refrigerant.

Meets Florida standards for less than 2% air leakage from unit

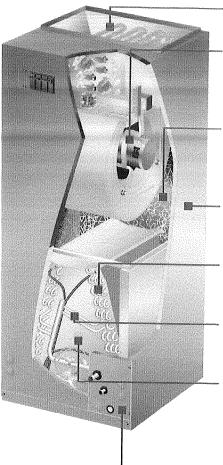
#### WARRANTY\* 5-year limited warranty on the coil and all covered components.

\*Applies to residential applications only. See actual warranty certificate for details.

#### Quality you can trust.

Every copper distributor tube that carries refrigerant from the thermal expansion device to the coil is sleeved with a polyethylene tube to prevent leaks and provide long-lasting, worry-free performance.

### ECONOMICAL, HIGH-EFFICIENCY COOLING AND HEATING



**Optional Electric Heat** – Provides supplemental heat for added comfort.

**High-Efficiency, Direct-Drive Blower Motor** – Delivers high cooling and heating efficiencies for improved performance.

**Fully Insulated Cabinet** – Reduces sound for quiet operation. Foil face insulation for improved mold reduction and indoor air quality.

**Durable Steel Cabinet** – Made to last with an attractive, high-quality textured-paint finish.

**High-Efficiency Evaporator Coil** – Provides exceptional heat transfer and efficiency.

**Efficient Check and Expansion Device** – Ensures efficiency across a wide range of operational conditions.

**Pre-punched UV Knockout** – Makes adding a Healthy Climate<sup>®</sup> Germicidal Light to your air handler quick and easy, improving indoor air quality by helping eliminate household contaminants such as mold and bacteria.

Antimicrobial Drain Pan – Includes an antimicrobial agent that inhibits mold and mildew growth and is made of a durable composite material that won't corrode or rust.

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1		12 at 1935	er fallese		
	200220022	1111/2020	1.000	- C.C.C	10.00

<ul> <li></li></ul>	7/UH/CB27/UH Specifi	cations		
CBX27UH/CB27UH	018	024	030	036
Dimensions HxWxD (in.)	49-1/4 x 21-1/4 x 20-5/8	49-1/4 x 21-1/4 x 20-5/8	51 x 21-1/4 x 22-5/8	51 x 21-1/4 x 22-5/8
Hx₩xD (mm)	1251 x 540 x 524	1251 x 540 x 524	1295 x 540 x 575	1295 x 540 x 575
CBX27UH/CB27UH	042	048	060	
Dimensions HxWxD (in.)	58-1/2 x 21-1/4 x 24-5/8	58-1/2 x 21-1/4 x 24-5/8	62-1/2 x 21-1/4 x 24-5/8	$(2m+1)^{-1} + (2m+1)^{-1} + $
HxWxD (mm)	1486 x 540 x 625	1486 x 540 x 625	1588 x 540 x 625	and the second

Note: Due to Lennox' ongoing commitment to quality, all specifications, ratings and dimensions are subject to change without notice.



HOME COMFORT SYSTEMS Innovation never felt so good."

STATEMENT CONTRACTOR STATEMENT

 (95M76) CB27UH 04/08
 © Lennox Industries Inc. 2005

 PC53620
 Visit us at www.lennox.com, or contact us at 1-800-9-LENNOX.







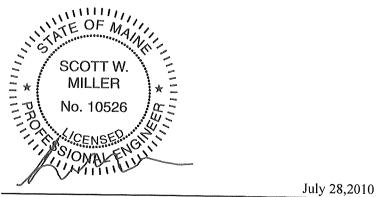
**MiTek Industries, Inc.** 14515 North Outer Forty Drive Suite 300 Chesterfield, MO 63017-5746

Re: B109354 OCEANWOOD REPAIR

The truss drawing(s) referenced below have been prepared by MiTek Industries, Inc. under my direct supervision based on the parameters provided by Mainely Trusses.

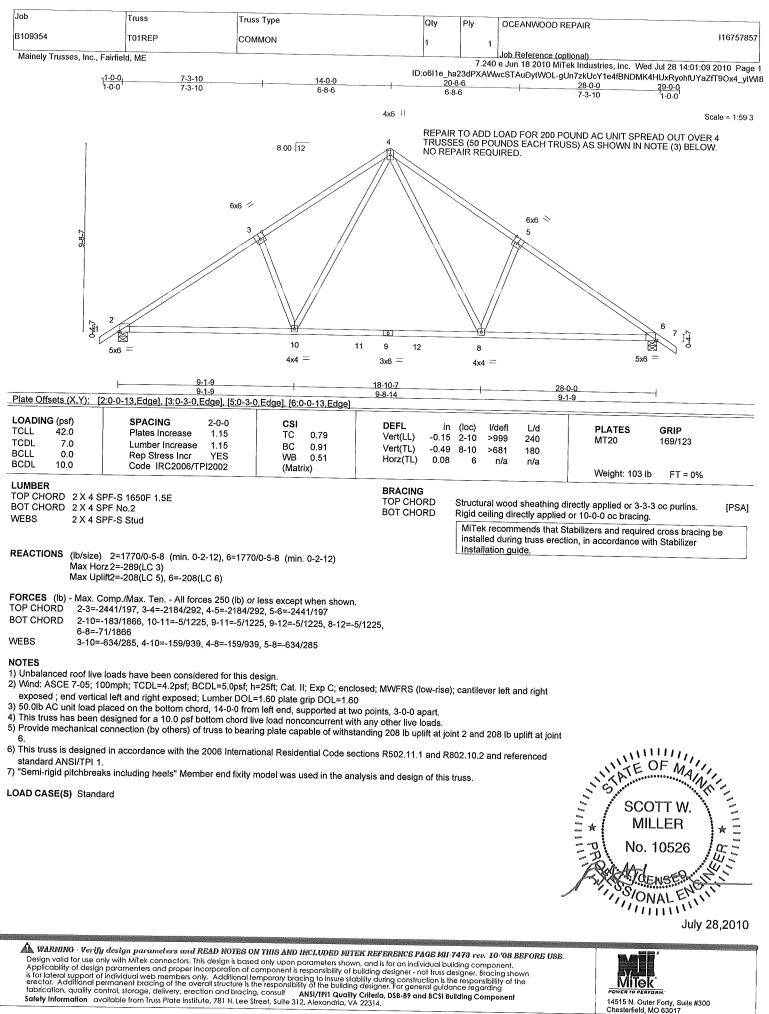
Pages or sheets covered by this seal: I16757856 thru I16757856

My license renewal date for the state of Maine is December 31, 2011.

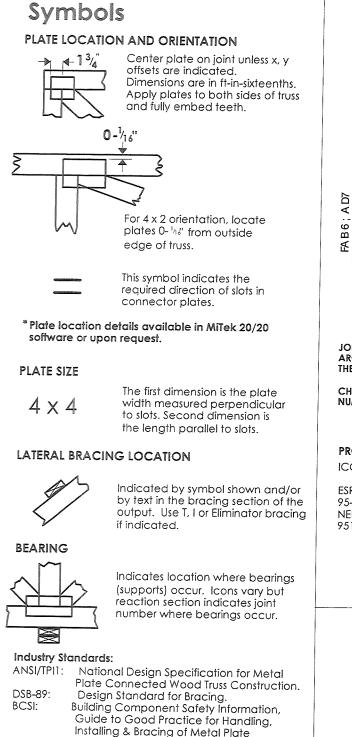


Miller, Scott

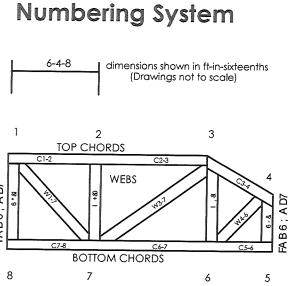
The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI 1.



14515 N. Outer Forty, Suite #300 Chesterfield, MO 63017



Connected Wood Trusses



JOINTS ARE GENERALLY NUMBERED/LETTERED CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

#### PRODUCT CODE APPROVALS

ICC-ES Reports:

ESR-1311, ESR-1352, ER-5243, 9604B, 95-43, 96-31, 9667A NER-487, NER-561 95110, 84-32, 96-67, ER-3907, 9432A

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MiTek Engineering Reference Sheet: MII-7473 rev. 10-'08

## General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

- 1. Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCSI.
- Truss bracing must be designed by an engineer. For wide truss spacing, individual lateral braces themselves may require bracing, or alternative T, I, or Eliminator bracing should be considered.
- 3. Never exceed the design loading shown and never stack materials on inadequately braced trusses.
- Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
- 5. Cut members to bear tightly against each other.
- Place plates on each face of truss at each joint and embed fully. Knots and wane at joint locations are regulated by ANSI/TPI 1.
- Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI 1.
- 8. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
- Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
- Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
- 11. Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
- Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
- 13. Top chords must be sheathed or purlins provided at spacing indicated on design.
- 14. Bottom chords require lateral bracing at 10 ft. spacing, or less, if no ceiling is installed, unless otherwise noted.
- 15. Connections not shown are the responsibility of others.
- Do not cut or alter truss member or plate without prior approval of an engineer.
- 17. Install and load vertically unless indicated otherwise.
- Use of green or treated lumber may pose unacceptable environmental, health or performance risks. Consult with project engineer before use.
- Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
- 20. Design assumes manufacture in accordance with ANSI/TPI 1 Quality Criteria.



AireServ of Southern Maine, 230 Saco Rd., Hollis, ME. 04042, 207.727.5111 / 800.625.1979 Fax 207.727.5241 <u>hcmulter@multispecinc.com</u> / harvey.multer@mail.aireserv.com

	DITONT			
PROPOSAL SUBMITTED TO		DATE		
Susan Blizzard		07/16/2010		
STREET		0/110/2010		
CITY, STATE, AND ZIP				
Portland, ME., 04103		JOB LOCATION		
	98 Ashley Lane, Portland N	/F		
DATE OF PLANS				
		JOB PHONE		
Not Applicable Not Applicable		Not Applicable		
	DATE OF PLANS Not Applicable	Not Applicable		

We, MultiSpec, hereby submit specifications and estimate for:

Installation of a Lennox XC14-024 condenser unit and a Lennox CBX27UH-024 air handler. The system will be installed with one filter return in the hall on the second floor and six ceiling supply diffusers and one wall supply in the master bedroom. There will be a ceiling supply in each of the other bedrooms and one in each bathroom. In addition there will be one register in the ceiling of the stair well and a another in the ceiling of the living room which will drop down through the bedroom closet. The flexible duct work in the attic will be foil covered and have R8 insulation. A secondary pan will be installed under the air handler. The pan will be connected to the condensate drain and will have a switch to shut unit off if the condensate drain should get plugged. The refrigeration lines will be covered in beige Slim Duct where they run down the exterior of the home. An electronic thermostat will be installed in the master bedroom to control the system. We will supply a cover for the outdoor condenser to protect it during the off season. Included is all labor and materials as discussed and a one year manufacturers parts and labor warranty. Lennox supplies and additional warranty of 10 years on parts provided the system is registered. We will register the system for you.

This system qualifies for a federal tax credit of 30% up to \$1500.00. Consult your tax professional to see if you qualify.

We Propose hereby to furnish material and labor accurate in the				
We Propose hereby to furnish material and labor – complete in accordance with the above specifications, for the sum of:				
Dollars: 9,346.	00			
Payment to be made as follows: Terms: 1/3 upon acceptance, balance due	upon completion of installation			
All material is guaranteed to be as specified. All work to be completed in a workmanlike manner according to standard practices. Any alteration or deviation from above specifications involving extra costs will be executed only upon written orders, and will become an extra charge over and above	Authorized Signature			
estimate. All agreements contingent upon strikes, accidents or delays beyond our control. Owner to carry fire, tornado, and other necessary insurance.	NOTE: This proposal may be withdrawn by us if not accepted within 30 days			
Acceptance of Proposal – The above prices, specifications and conditions	Signature:			
are satisfactory and are hereby accepted. You are authorized to do the work as specified. Payment will be made as outlines above.				