389 Congress Street, 0410		5,1 Lm. (207) 57 1 57 2		 	5 200		===	
Location of Construction:	Owner Name:	DIVIDD G	Owner Address:	T COM 11 F		Ph	one:	
145 ANDERSON ST	MEYERS BE		145 ANDERSOI		ADT	0.64		
Business Name:	Contractor Nam			ontractor Address CITY OF POI			one	5.67
Lessee/Buyer's Name	Phone:	onditioning, Inc.	Permit Type:	s. Portiand		1 20	077674.	Zone:
Lessee Buyer's Name	i none.		HVAC					Zone.
D-4 II	Duomagad Hass		Permit Fee:	Cost of Work	. 1	CEO D	istrict:	
Past Use: Multi unit Condo	_	Proposed Use: Multi Unit Condo's/ install 3		\$9,019		CEOD	1	I
With the Condo		nditioning units	\$111.00 FIREDEPT:	<u> </u>	INSPEC	TION		
		Ü		Approved	Use Gro		2	Type: 2
						0	7/6	(S)
Proposed Project Description:	·						1/1	
install 3 rooftop air condition	ning units		Signature:			gnature:		
			<u> </u>				(
			Action: Appro	ved Appr	oved w/G		ons _	Denied
Permit Taken By:	Date Applied For:	1	Signature:			Date:		
ldobson	06/23/2005	Zoning Approval						
		Special Zone or Revi	ews Zoni	ing Appeal	T	Hist	oric Pre	servation
		Shoreland	Variance	ee		Not	in Distri	ct or Landmark
		Wetland	Miscell	aneous		Doe	es Not Re	quire Review
		Flood Zone	Conditi	onal Use		Red	quires Re	view
		Subdivision	Interpre	etation		Ap _l	proved	
		Site Plan	Approv	ed		Ap _j	proved w/	Conditions (
Maj [] M			l l			☐ Denied		
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		Maj Minor MM	Date:)a	Dei		
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I hereby certify that I am the of I have been authorized by the jurisdiction. In addition, if a part phall have the authority to enter such permit.	owner to make this appleermit for work describe	CERTIFICATI amed property, or that the dication as his authorized in the application is i	ON he proposed work id agent and I agree ssued, I certify that	to conform to	by the co	owner plicab uthori:	of reco le laws zed repr	of this resentative
I have been authorized by the jurisdiction. In addition, if a pshall have the authority to enter	owner to make this appleermit for work describe	CERTIFICATI amed property, or that the dication as his authorized in the application is i	ON he proposed work id agent and I agree ssued, I certify that	to conform to	by the co	owner plicab uthori:	of reco le laws zed repr	of this resentative

City of Portland, Maine - Bui	Permit No: Date Applied For						
389 Congress Street, 04101 Tel: ((207) 874-8703, Fax: ((207) 874-871 <u>6</u>	05-0854	06/23/2005	012 B005005		
Location of Construction:	Owner Name: O		Owner Address:		Phone:		
145 ANDERSON ST	MEYERS BERNARD C		145 ANDERSON ST # 5				
Business Name:	Contractor Name:		Contractor Address:		Phone		
	Portland Airconditioning, Inc.		205 Lincoln St. S. Portland		(207) 767-4567		
Lessee/Buyer's Name	Phone:	P	Permit Type:		-		
			HVAC				
Proposed Use:		Proposed	Project Description:				
Multi Unit Condo's/ install 3 rooftop air conditioning units in			stall 3 rooftop air conditioning units				
	_		•	•			
		1					



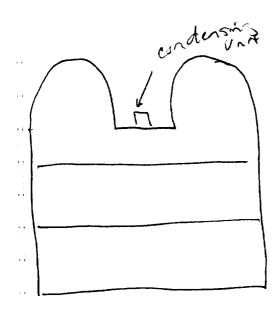
APPLICATION FOR PERMIT HEATING OR POWER EQUIPMENT

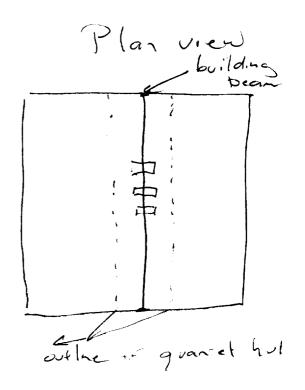
	PERMIT ISSUED	
	JUL - 5 2005	
Ц		H
(CITY OF PORTLAN)

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.

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:

Date Olo/13/05 Street 767 4567
1/12
ş #
UL#
Flame feet.
or requirement Date Approved





aparl would stradle the main carry beam in the building. The units are by Fujistu. These are ductless splits system

145 Anderson Street Air Conditioning Fishallation

Intaller - Portland Aircondtioning Inc 205 Lincoln St South Portland, ME 04106 207-767-4567 Contact Kathryn Mooney



22 Oakmont Drive Old Orchard Beach, ME 04064-4121

> 207 934 8038 Fax 207,934 8039

June 23,2005

Kathy Mooney Portland Air Conditioning 205 Lincoln Street Portland, ME 04106

Subject*

145 Anderson Street

Portland, ME

Dear Kathy.

I have reviewed the structural capacity of the roof framing at the subject building and found that it has sufficient capability to support the weight of the three proposed air conditioner units in conjunction with the roof dead load and snow drift loads required by IBC/2003. I understand that each unit weighs 207 pounds (operating weight) and that they will be located symmetrically between the two rooftop Quonset huts with a clear distance of 18" between the individual units

Please call me if my understanding of the location or weight is not correct or if I can be of further assistance.

Sincerely,

STRUCTURAL DESIGN CONSULTING, INC

David J. Tetreault, P.E.