

SHAWAUER
Full aut. - 9209N - Haji Da... ) 9202R Third aut. - 9209R - Fith not. - 9205R

	CERTIFICATE OF APPROVAL	Dortland
	FOR INTERNAL PLUMBING FOR THE TOWN/CITY OF	Nº 13202 IC
Mr. Di Von	The second	Date C.O.A. issued
7 Gilante	MAINE	
- 7 5 M M M M M	g was done and inspected	MORENT 104 1978 Par
ng Yallis	Transfer of the second	Date Inspected
		APR 11 41 1978 1 Month Day Year
		11.14-78
		Date Permit Issued
	NG INSTALLED PURSUANT TO THE ABOVE C	ERTIFICATE OF APPROVAL NUMBER
THE INTERNAL PLUMBI		AKS, AND WAS INSTALLED
OMPLIANCE WITH	HE MUNICIPAL AND STATE PLUMBING REG	
		•
S. S	ignature of LPI	
· 斯特尔·		
State Office Use Only	ORIGINAL —To be sent to: Department of Hum	nan Services
Date Received	Division of Health Engineering 2	nan Services 21 State Street Augusta, Maine 04333
INTERNAL PLUMBING	PERMIT FOR THE TOWN/CITY OF 01/1	Date Issued PERMIT NUMBER
	License Number	
INTERNAL PLUMBING	17/13/31 17/9/97 L	41/171/12 IN . J. J. DOW
	17/13/31 17/9/97 L	onth Day Yoar Code
TOWNICITY Code  O 5 7 7 0	Master Plumber Mo	onth Day Yoar  1. Owner 2. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities To
Town City Code  OSITON  Iddress It where Itumbing	Master Plumbor Mo	nith Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 4. Employees of Public Utilities To
Trywnicity Code  OST/JO  ddress frythere LIDIAL Stillol Number  Vame of TOLIAL ON Z	Financial Control of the Control of	onth Day Yoar  1. Owner 2. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities To
Tywnicity Code  OSITION  ddress f where UNIDING s done Still of Number  Vame of Owner  Last Namo  1 New 3. Ad	FILM M.I. Male Plumber Model Subdivision	onth Day Yoar  1. Owner 2. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities To
Transition Code  OSTON	Master Plumber  Modeling & Addition  5, Replacement of Hot Water Heats  Modeling & Addition  6, Hook-up of Mobile Home  Modeling & Addition  7, Chill Home  5, Commercial	onth Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 4. Employees of Public Utilities To  Avricot  Tiling Address3  er 7. Minor Change 8. Other (Specify)
dures of twhere twhere twhere twhere strumbing adone struction the struction of the structi	Street, Road Name/Subdivision  Mail	onth Day Yoar  1. Owner 2. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities To
Trwini City Code  O 5 / / O 6  string in the construction of the construction on the construction of the c	Master Plumber  Modeling & Addition  5, Replacement of Hot Water Heats  modeling & Addition  6, Hook-up of Mobile Home  Mobile Home  5, Commercial  Mobile Home without Seal  6, School  7, Oth  Fixture  # Fixture  # Fixture	nnth Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 4. Employees of Public Utilities To  To  To  To  To  Output  To  To  Output  To  Output  To  Output  To  Output  To  Output  To  To  Output  To  Output  To  Output  To  Output  To  Output  To  To  Output  To  Output  To  Output  To  Output  To  Output  To  To  Output  To  Output  To  Output  To  Output  To  Output  To  To  Output  To  Output  To  Output  To  Output  To  Output  To  To  Output  To  Output  To  To  Output  To  To  Output  To  To  To  To  To  To  To  To  To  T
Townicity Code  O 5 / / O 6  Iddress If where It was a series of the	Street, Road Name / Subdivision  Street, Road Name / Subdivision  5, Replacement of Hot Water Heater Sumodeling & Addition 6, Hook-up of Mobile Home  Mobile Home 5, Commercial 7, Other School 7, Other Sinks Showers Hot Water Heaters	Jonith Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities To
Travenicity Code  O 5 / / O 6  Idiffess of where lumbing a done strict Number  Vame of D 1 A D 0 A Z  Last Namo  Last Namo  Last Namo  1. New Construction 2. Remodeling 4. Single (Res) to Serve 2. Multi-Fam (Res) 4.  Serve Code Code Code Code Code Code Code Cod	Street, Road Name/Subdivision  Street, Road Name/Subdivision  5, Replacement of Hot Water Heat smodeling & Addition 6, Hook-up of Mobile Home Mobile Home School 7, Other Fixture # Fixtur	onth Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities 1. International Int
Town City Code    O   S   I   O	Street, Road Name / Subdivision  Street, Road Name / Subdivision  5, Replacement of Hot Water Heat amodeling & Addition 6, Hook-up of Mobile Home  Mobile Home 5, Commercial 6, School 7, Other Fixture # Biometrial Fixture # Hook-ups # Hook-ups # Dish- Hook-ups	Johnh Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities To  To  To  To  Quantity Fee  Hook-ups  Code I James Adviser James
Town City Code  OSTON City City City City City City City City	Street, Road Name / Subdivision  Street, Road Name / Subdivision  5, Replacement of Hot Water Heat amodeling & Addition 6, Hook-up of Mobile Home  Mobile Home 5, Commercial 6, School 7, Other Sinks Showers Hotward Hoalers  Toilets / Urinals Fixture # Hotward Hoalers  Toilets / Urinals Fileor Drains  Balhtubs / Washers Other Washers Hook-ups  Lavatories   Dish-Washers Hook-ups	Jonih Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities To  To  To  To  To  To  Administrative ree To  To  To  To  To  To  To  To  To  T
Town City Code    O   S   I   O	Street, Road Name/Subdivision  Street, Road Name/Subdivision  5. Replacement of Hot Water Heat smodeling & Addition 6. Hook-up of Mobile Home  Mobile Home 5. Commercial 6. School 7. Other Sinks Showers Hot Water Hoaders  Toilets / Urinals Fixture # Fixture # Fixture # Fixture # Fixture # Fixture # Gloor Drains  Bathtubs / Clothes Bathtubs Other Waters	onth Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities 1. International Int
Twinfolly Code  O 5 / / O 6  Address of where plumbling la done a done stiLol Number  Name of Owner Last Name  1. New 3. Address 10 A FL Sensor 1. Single (Res) 10 Serve  SCHEDULE OF "FEES" (See Sect. 1.12 of the Part I Code) 1-10 Fixtures 11-20 F	Street, Road Name / Subdivision  Street, Road Name / Subdivision  5, Replacement of Hot Water Heat amodeling & Addition 6, Hook-up of Mobile Home  Mobile Home 5, Commercial 6, School 7, Other Sinks Showers Hotward Hoalers  Toilets / Urinals Fixture # Hotward Hoalers  Toilets / Urinals Fileor Drains  Balhtubs / Washers Other Washers Hook-ups  Lavatories   Dish-Washers Hook-ups	Jonith Day Yoar  1. Owner 2. Licensed Master Plumber 3. Licensed Oil Burnerman 3. Licensed Oil Burnerman 3. Licensed Oil Burnerman 4. Employees of Public Utilities To

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CITY OF PORTLAND, MAINE

# Application for Permit to Install Wires

Permit No. 880
Issued
10/11, 1973 Portland, Maine To the City Electrician, Portland, Maina:

The undersigned hereby applies or a permit to install wires for the purpose of conducting electric current, in accordance with the laws of Maine, the Electrical Ordinance of the City of Portland, and the following specifications:

(This form must be completely filled out — Minimum Fee 37.00) 774-3490
Owner's Name and Address Licus. O. Lakeacs 7470 Tel. 794-3440
Contractor's Name and Address CHALIA & WORT & COLO
Location Use of Building Number of Families  Z Apartments Stores Number of Stories Description of Wiring: New Work Additions Alterations
Pipe Cable Metal Molding BX Cable Plug Molding (No. of feet)  No. Light Outlets Plugs Light Circuits Plug Circuits  FIXTURES: No.  Fluor or Strip Lighting (No feet)  SERVICE: Pipe Cable Underground No. of Wires Size  METERS: Relecated Added Total No. Meters  MOTORS: Number Phase H. P. Amps Volts Starter  HEATING UNITS: Domestic (Oil) No. Motors Phase H.P.  Commercial (Oil) No. Motors Phase H.P.  Electric Heat (No. of Rooms)  APPLIANCES: No. Ranges Watts Brand Feeds (Size and No.)  Elec. Heaters Watts  Matta Cabinets or Panels  Transformers Air Conditioners (No. Units)  Will commence 10/12 19.73 Ready to cover in 19 Inspection Will Circuits  No. of feet)  Plug Molding (No. of feet)  Plug Circuits  Plug Circuits
Signed J. Charlet
DO NOT WRITE BELOW THIS LINE
SERVICE METER GROUND 5 6

VISITS: 1 REMARKS:

INSPECTED BY Futte his

LOCATION At lantic ST I INSPECTION DATE 10/18/7
WORK COMPLETED 12/18/7
TOTAL NO. INSPECTIONS
REMARKS:

# FEES FOR WIRING PERMITS EFFECTIVE JULY 31, 1963

WIRING		
1 to 30 Outlets.	•	
31 to 60 Outlets		\$ 2.00
Over 60 Outlets, each Outlet	• •	3.00
(Each twelve feet or traction thereof of fluorescent links)	nr.or	.05
any type of plug molding will be classed as one outlet).	ing of	
SERVICES		
Single Phase		
Three Phase		2.00
MOTORS		4.00
Not exceeding 50 H.P. Over 50 H.P.		3.00
		4.00
HEATING UNITS		
Domestic (Oil)		2.00
Commercial (Oil)	'	4.00
Electric Heat (Each Room)		.75
APPLIANCES		.,,
Ranges, Cooking Tops, Ovens, Water Heaters, Disposa	L 70. 19. 1	
Dishwashers, Dryers, and any permanent built-in applian	is, Built-in	
unit	ce each	
MISCELLANEOUS		1.50
Temporary Service, Single Phase		
Temporary Service, Three P' ase		1.00
Circuses, Carnivals, Fairs, etc		2.00
Meters, relocate	•••	10.00
Distribution Cabinet or Panel, per unit		1.00
Transformers, per unit		1.00
Air Conditioners, per unit		2.00
Signs, per unit	•	2.00
ADDITIONS		2.00
5 Outlets, or less		
Over 5 Outlets, Regular Wiring Rates	•	1.00

18.00 mg			algebraichean. Le
PERMIT TO INSTALL	PLUMBII I	NG	12472
Date 2-6-63 PORTLAND PLUMBING	Address Installat Owner	ion Fo	7 Atlantic Street PERMIT NUMBER
inspector  By J. P. Welch	Owner's		rtland Gas Light Company Done 2-6-63
APPROVED FIRST INSPECTION Dote 2 7-63			SINKS LAVATORIES TOILETS
APPROVED FINAL INSPECTION			PATH TUBS SHOWERS DRAINS
JOSEPH P. WELCH			HOT WATER TANKS 1 \$ 2.00  TANKLESS WATER HEATERS  GARBAGE GRINDERS  SEPTIC TANKS
TYPE OF BUILDING  COMMERCIAL  RESIDENTIAL  SINGLE			HOUSE SEWERS ROOF LEADERS (Conn. to house drain)
MULTI FAMILY NEW CONSTRUCTION REMODELING			THE DEET PLUMPING (ALEDESTO). TOTAL > \$ 2.00
PORT	LAND F	IEALT	TH DEPT. PLUMBING INSPECTION TOTAL ► \$ 2.00

PARTMENT HOUSE ZONE OF PORTLAND, MAINE

3 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	(A) A	OF PORTLAND, M.	AINE	COMPLAIN' NO.		
	CITY	OF PORTLAND, M.	ISPECTION		; ; ;	
and the same	DEBARTM	ENT OF BUILDING				
	DEFAIL	COMPLAINT	· · · · · · · · · · · · · · · · · · ·	= 100/50		
		COMI I	Date Received	5/63/0	· · · · · · · · · · · · · · · · · · ·	.:
			'			
	2 1 1		f Building			
INSPECTION COPY		Sophie Germaine, ?	stre	et elephone		. 1
	tic Street	7	Atlantic D			, ,
7-9-AVIII	4. &	Sophie German		Telephone		. ,
and add	essRoceO_A			Telephone		٠,٠
Owner's name			ntic St.,	Leicka		
Tenant's name and acc	ress	Profenno, J.b A.				
Lenants	nd address_Camaza	thout	permit.			1
Complainant's name a	-her of	apartment without	14. 14. 14. 14. 14. 14. 14. 14. 14. 14.		59 34	<u> </u>
Tner	easing number	apartment without	1 mm	3-16		- i
Description.	1 - Cruil	1211-1-	1/0-	KP V		
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FILL IN AND SIGN WITH INK

### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED

nu. **29** 1949

CITY of PORTLAND

Portland, Maine. July 28, 1948 ..... To the INSPECTOR OF BUILDINGS, P RTLAND, MAINE The undersigned hereby applies for a permit to install the few wing heating, cooking or power equipment in accordance with the Laws of Maine, the Building Code of the City of Portland, and the following specifications: Name and address of owner of appliance R. Cerna ine, 7 Atlantic Street Installer's name and address James L. Lickenna, 218 Park Avenue Telephone 3-0418 General Description of Work To install \_\_\_\_steam boiler \_\_(replacement) @- Bus .: (Eustein sel) IF HEATER, OR POWER BOILER Location of appliance or source of heat.... Type of floor beneath appliance . doncreta ..... If wood, how protected?\_\_\_\_\_ Kind of fuel \_\_O11 \_\_\_\_\_ Minimum distance to wood or combustible material, from top of appliance or casing top of furnace \_\_\_\_\_\_30" Size of himney flue \_\_\_\_\_Sx8\_\_\_\_\_ Other connections to same flue \_\_\_\_none\_\_\_\_ IF OIL BURNER Name and type of burner ..... Labelled by underwriter's laboratories? ...... Labelled by underwriter's laboratories? Will operator be always in attendance?..... Does oil supply line feed from top or bottom of tank? ....... Type of floor beneath burner Location of oil storage ..... If two 275-gallon tanks, will three-way valve be provided?...... Total capacity of any existing storage tanks for furnace burners IF COOKING APPLIANCE If wood, how protected? ...... Minimum distance to we, d or combustible material from top of appliance ......... From front of appliance .....From sides and back ......From top of smokepipe ..... Size of chimney flue ......Other connections to same flue ...... Is head to be provided?.......If so, how vented?....... If gas fired, how vented? \_\_\_\_\_\_ Rated maximum demand per hour \_\_\_\_\_ MISCELLANEOUS EQUIPMENT OR SPECIAL INFORMATION Amount of fee enclosed? ... 2. 200 .......... (\$2.00 for one heater, etc., 50 cents additional for each additional heater, etc., in same building at same time.) Will there be in charge of the above work a perset competent to see that the State and City requirements perta ...g thereto are observed? \_\_\_\_yes\_\_\_ Signature of Insialler Jumbuy of

INSPECTION COPY



### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

JUN 28 1947

	Portland, Ma	ain:	June 27,	1 9)17	ĺ	20 1931
	To the INSPECTOR OF BUILDINGS, PORTLAND, MAIN		-1,	±271		
	The undersigned hereby applies for a permit to instance with the Laws of Maine, the Building Code of the City		ollowing hea	ling, cookin	g or power equi:	pment in accor.
	7 147 144 194		1,	onowing sp	ecincaiions:	
	Name and address of owner of a life Police	g Dwel	lling hous	se . No	Stories 2	Xew Buildin
	Name and address of owner of appliance Rith Delonzon Installer's name and address Breggy Oil Service,	0, / At 16 St.	lantic St Lawrence	treet St. 1	Pelenhous 7	Existing "
	General Desc	cuintian	` -{ <b>337</b> 1		· oreinione , j=	بو4زع
	To install oil burning equipment in connect	empiion	of Work			
				her ting	system	
	IF HEATER, Of	R POW	ER BOILE	ER		
•	Location of appliance or source of heat  If wood, how protected?		Type o	of floor bene	ath appliance	
						• •
	Minimum distance to wood or combustible material, from From top of smoke pipe From front of appliance	top of app				
	Size of chimney flue		Prom s	ides or back	k of appliance	
	Size of chimney flue	same flue				, , , , , , , , , , , , , , , , , , , ,
			rated maxii	mum deman	id per hour.	
	if Oil	DIIDRIC	113			
	Name and type of burner	I	Labelled by	underwriter	's laboratories?	376.5
	Will operator be always in attendance? Does oil:  Type of floor beneath burner congrete.	supply lin	ne feed from	top or bot	tom of tank?	nottom
	Location of oil storage	. Numbe	r and capac	ity of tanks	s 1-275 E2	1.
	If two 275-gallon tanks, will three-way valve be provided?.  Will all tanks be more than five for the first factor.					
	Will all tanks be more than five feet from any flame? ye Total capacity of any existing storage tanks for furnage by	e Ho	w many tan	ks fite proo	fed?	
	Total capacity of any existing storage tanks for furnace bur	rners ,	none			
,	IF COOKING	APPLI	ANCE			
	Location of appliance	•	Type of t	floor beneat	ii appliance	
)	Minimum distance to wood or combustible material from top					
	From front of appliance	от арупа	nce			
	Is hood to be provided? If so, how vented?  If gas fired, how vented?					
	If gas fired, how vented?	· R:	ated maviou			" " " " " " " " " " " " " " " " " " " "
	MISCELLANEOUS FOUNDMENT	On an	Town -	um demand	per hour	
	MISCELLANEOUS EQUIPMENT	OK SP	ECIAL IN	FORMAT	ION	
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Ì.	manager and the second	•	* * mi			I
	the same of the sa				•	
	m to an amaza w the same and the					
٠,	Michigan many is a construction of the constru					
	m m m m to the transfer of the					**** **
	Amount of fee enclosed?(\$1.00 for one heater, etc., building at same time.\	50 cents	additional fo	or each addi	itional he ter, et	.c., in same
// // The Pro-	A STATE OF THE PARTY OF THE PAR					
APP	PPROVED:					
*****	011.62747 Fres Will the	nere be in	charge of the	ho al		
	see tha	at the Sta	ite and Cir.	ne above w	ork a person con	nperent to
	observe	ed? Y	B8	requireme	nts pertaining t	hereto are
	Management 1 mg 1 to 0.71 ( Management ) and annual management of the latest to 10 mg 10 m					
	Breas	y Oil s	anta-			<b>Z</b> 1
	Comments on the house		7/7			[4]
	INSPECTION COPY Signature of Installer by:	Mu	1279	STA		12
,				· · · · · · · · · · · · · · · · · · ·		*** ( ********************************



#### FILL IN COMPLETELY AND SIGN WITH INK

APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

7	•		THE PROPERTY OF
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	Portland, Maine,	July 26,	1935
The undersigned hereby applies for a permit to install the accordance with the Laws of Maine, the Building Coc. of the Co.	y of romana, and the	jouowing sp	er equipment in pecifications:
Name and address of owner E. H. Thomes, 80 Wilson S	f Building	ing buse	<del></del>
Contractor's name and address. Thomes Ufg, & Homestead	Ave. So.Fort	W	E-0937
General Description To install steam heating system in place of existi	n of Work	OR CINGINI	N BEFORE LATHING
		EQUIPE O	FOR
IF HEATER, POWER BOILER OF Is heater or source of heat to be in cellar? If not, which st Material of supports of heater or equipment floor or what	oryKind of Fu kind) <b>concrete</b>	elCOMI	
Minima n. wood or combustible ma top of beilt 18 from top of s.noke ntb-lesst, from front of heater.  8x8  Other connections to same flue.	er or casing top of furnace ar 4' from sides or ba none	e, 31 ck of heater.	over 3!
, IF OIL BURNE	R		
Name and type of bit. nerLabeled Will operator be always in attendance?Type o	and approved by Underw	riters' Labor	atories?
ocation oil storageNo. and	canneity of table	ssure)	
and takes be more than seven feet from any flame?Flow m	any tanks fireproofed?		·
Amount of fee enclosed?(\$1.00 for one heater, etc., 50 ce uilding at same time.)	nts additional forgracked	ditional heate	er, etc., in same
NSPECTION COPY Signature of contract	ctor By M E	I hone	
			4.6

APPLICATION FOR PERMIT



Class of Building or Type of Structure Third Masse -IIII-26 1935

Portland, Maine, July 26, 1935 To the INSPECTOR OF BUILDINGS, PORTLAND, ME. The undersigned hereby applies for a permit to erect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications: \_Ward\_\_1 " Atlantic Street \_Telephone 4-0465 Owner's or bessee's name and address E. H. Thomes, 80 Rilson St. Arthur Griggs, 28 St. Lewrence St. Telephone Contractor's name and address\_ Architect's name and address Proposed use of building. \_\_dwelling house Other buildings on same lot Plans filed as part of this application?\_\_\_ Estimated cost \$ 160. Description of Present Building to be Aitered No. stories \_\_\_\_Roofing\_ \_\_\_\_Style of roof\_\_\_\_\_ \_Heat\_ Material wood dwelling house \_No. families\_ General Description of New Work

To enlarge existing closet in dining room, 2d floor, to provide new bath room app. 5'x6',
cutting in new window at least three square feet in area for ventilation of same It is understood that this permit does not include installation of heating apparatus which is to be taken out separatory. Cand in the mandage the heating contractor.

Details of New Work: Height average grade to top of plate\_ No. stories Height average grade to highest point of roof ...depth\_ Size, front\_\_\_ To be erected on solid or filled land? Material of foundation \_\_Height\_ Material of underpinning Rise per foot Roof covering Kind of Roof \_of lining\_\_ Material of chimneys\_\_\_\_ No. of chimneys. Type of fuel\_\_\_\_\_Is gas fitting involved?. Kind of heat. Girt or ledger board? <sup>(</sup>LSills\_ Corner posts\_\_ \_Max. on centers. Studs (outside walls and carrying partitions) \$x4-16" O. C. Girders 6x8 or larger Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor. On centers: 1st floor.... Maximum span: If one story building with masonry walls, thickness of wails?\_\_ If a Garage \_\_\_\_, to be accommodated\_ No. cars now accommodated on same lot Total number commercial cars to be accommodated. Will automobile repairing be done other then minor repairs to cars habitually stored in the proposed building? Miscellaneous Will above work require removal or disturbing of any shade tree on a public street?\_\_\_

Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto

Signature of owner Colonson Col

are observed? yer

7-9 ATIANTIC STREET

00103

# PERMIT ISSUED





APPLICATION FOR SERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

Calle V	Portland, A	Feb. 17, 198			
To the INCUSCION OF BILL DAY	•		Į.	TTY of FO	RTLAND
To the INSPECTOR OF BUILDIN					
The undersigned hereby applies once with the Laws of Maine, the Buil	t for a permit to inside ding Code of the City	all the following heating of Portland, and the	ig, cooking or following spec	power equipm ifications:	ent in accor
	Use of Buildin		No. Sto		New Build's
Name and address of owner of applian	nce Ms. Melon Li	letmaier			Existing "
Installer's name and addressJohn			n Te	dephone 78	1-4507
		ription of Work			
To install Four-zone heating	g system				
	IF HEATER, O	R POWER BOILES	2		
Location of appliance Basement		nater al in floor surface		Мо	
If so, how protected?		Kin t of fe	31- 2	oil	
Minimum distance to burnable materia	l, from top of applian	ce or casing top of fur	nace 3 feet	ail arour	nd
From top of smoke pipe		~ .			
Size of chimney flue8					
If gas fired, how vented?		Pated ma	ximum demano		
Will sufficient fresh air be supplied to the	ne appliance to insure				••••
		BURNER			
Name and type of burner Carlin		Labelled 1	ny madaronika-	o' Indonestante	yes
Will operator be always in attendance					
Type of floor beneath burner	NT		top or botton	icitank, "	
Location or oil storage Basemen		Size of vent pipe		One - 275	
Low water shut off Yes	 31.5 -	Number and capaci OEM	ty of tanks .	. NA	
	Make	• •	No	No.	********
Will all tanks be more than five feet fro	om any flame? Yes	How many tanks	enclosed? . No	me.	
	om any flame? Yes	How many tanks	enclosed?		
Will all tanks be more than five feet fro	om any flame? Yes	How many tanks	enclosed?		. ,
Will all tanks be more than five feet fro	om any flame? Yes tanks for furnace burn IF COOKIN	How many tanks ners 275 G APPLIANCE	enclosed f	me 	
Will all tanks be more than five feet fre Total capacity of any existing storage	om any flame? Yes tanks for furnace burn IF COOKIN Any l	How many tanks 275 G APPLIANCE burnable material in fle	oor surface or l	me 	
Will all tanks be more than five feet from Total capacity of any existing storage to Location of appliance	om any flame? Yes tanks for furnace burn IF COOKIN Any l	How many tanks 275 G APPLIANCE burnable material in fe	oor surface or l	me	
Will all tanks be more than five feet from Total capacity of any existing storage to Location of appliance	om any flame? Yes tanks for furnace burn  IF COOKIN  Any l	How many tanks ners 275  G APPLIANCE burnable material in fle Height o combustible material fr	oor surface or left Legs, if any	me	
Will all tanks be more than five feet free Total capacity of any existing storage to Location of appliance	om any flame? Yes tanks for furnace burn  IF COOKIN  Any f	How many tanks ners 275  G APPLIANCE burnable material in fle lieight o combustible material frack	oor surface or l	me	
Will all tanks be more than five feet for Total capacity of any existing storage to Location of appliance	om any flame? Yes tanks for furnace burn  IF COOKIN  Any !   Distance to  From sides and b. Other connections to	How many tanks 275  G APPLIANCE  burnable material in fle Height o  combustible material for	oor surface or I f Legs, if any rous top of appl From top of s	me  pencath?  iance?  mokepipe	
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Will all tanks be more than five feet for Total capacity of any existing storage of Location of appliance  Location of appliance  If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney five  Is hood to be providea?  MISCELLAN	om any flame? Yes tanks for furnace burn  IF COOKIN  Any l  Distance to  From sides and b  Other connections to  If so, how vere	How many tanks 275  G APPLIANCE burnable material in fle ight o combustible material fr ack same flue ented?	oor surface or I f Legs, if any cont top of appl From top of s Forced or scinum demand	peneath? iance? mokepipe gravity? i per hour	
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Will all tanks be more than five feet for Total capacity of any existing storage of Location of appliance  Location of appliance  If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney five  Is hood to be provided?  MISCELLAN	om any flame? Yes tanks for furnace burn IF COOKIN Any l Distance to From sides and b. Other connections to a If so, how we	How many tanks 275  G APPI.IANCE burnable material in fleight o combustible material frack same flue ented?  Rated ma  NT OR SPECIAL	oor surface or I f Legs, if any cont top of appl From top of s Forced or scinum demand	peneath? iance? mokepipe gravity? I per hour	· · · · · · · · · · · · · · · · · · ·
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Will all tanks be more than five feet from Total capacity of any existing storage to Location of appliance  If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney five  Is hood to be providea?  MISCELLAN  MISCELLAN	om any flame? Yes tanks for furnace burn IF COOKIN Any l Distance to From sides and b. Other connections to If so, how we	How many tanks 275  G APPI.IANCE burnable material in fleight o combustible material frack same flue ented?  Rated ma  NT OR SPECIAL	oor surface or I f Legs, if any rout top of appl From top of s Forced or kinum demand	peneath? iance? mokepipe gravity? if per hour	
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Will all tanks be more than five feet from Total capacity of any existing storage to Location of appliance  If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney five  Is hood to be providea?  MISCELLAN  MISCELLAN  Ame ant of fee enclosed? 15.00	om any flame? Yes tanks for furnace burn IF COOKIN Any l Distance to From sides and b Other connections to If so, how ver IEOUS EQUIPME	How many tanks 275  G APPLIANCE  burnable material in fle Height o combustible material fr ack same flue ented? Rated ma NT OR SPECIAL	oor surface or I Legs, if any rous top of appl From top of s  Forced or simum demand	peneath?  iance?  mokepipe  gravity?  I per hour  CON	competent
Will all tanks be more than five feet from Total capacity of any existing storage to Location of appliance  If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney five  Is hood to be providea?  MISCELLAN  MISCELLAN  Ame ant of fee enclosed? 15.00	om any flame? Yes tanks for furnace burn IF COOKIN Any l Distance to From sides and b Other connections to If so, how ver IEOUS EQUIPME	How many tanks 275  G APPLIANCE  Durnable material in fle Height o combustible material for ack Rated ma  NT OR SPECIAL  Vill there be in charge c that the State and	oor surface or I Legs, if any rous top of appl From top of s  Forced or simum demand	peneath?  iance?  mokepipe  gravity?  I per hour  CON	competent
Will all tanks be more than five feet from Total capacity of any existing storage to Location of appliance  If so, how protected?  Skirting at bottom of appliance?  From front of appliance  Size of chimney five  Is hood to be providea?  MISCELLAN  MISCELLAN  Ame ant of fee enclosed? 15.00	om any flame? Yes tanks for furnace burn IF COOKIN Any l Distance to From sides and b Other connections to If so, how ver IEOUS EQUIPME	How many tanks 275  G APPLIANCE  Durnable material in fle Height o combustible material for ack Rated ma  NT OR SPECIAL  Vill there be in charge c that the State and	oor surface or I Legs, if any rous top of appl From top of s  Forced or simum demand	peneath?  iance?  mokepipe  gravity?  I per hour  CON	competent

### APPLICATION FOR PERMIT

PERMIT ISSUED

B.O.C.A.	USE GROUP	• • • • • • • • • • • • • • • • • • • •	 • • • • • •		
B.O.C.A.	TYPE OF CO	NSTRUCTION	 . <i>0.0</i>	1.6.7	

FEB 18 1983

,					
ONING LOCATION	PORTLAND, MAINE	Feb.	17	•	19

923 CITY of PORTLAND

To the CHIEF OF BUILDING & INCRECTION CERTIFICE. B.		48-MT-171111111111111111111111111111111111
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORT		
The undersigned hereby applies for a permit to erect, alter, repair, d	emolish, move or install the follov	ving building, structure,
equipment or change use in accordance with the Laws of the State of A	faine the Partland R O C A Rus	ilding Code and Zanina
Ordinance of the City of Portland with plans and specifications, if ar	iv. submitted herewith and the f	allowing unecifications
LOCATION / Atlantic Street	Fire I	Dictriat by T #2 T
Ordinance of the City of Portland with plans and specifications, if an LOCATION 7 Atlantic Street LOCATION 185 Fell Districtor, name 1. Owner's name and address Fell Districtor, name	T-1.	775-3246
2. Lessee's name and address		pnone
<ol> <li>Lessee's name and address</li> <li>Contractor's name and address</li> <li>Sunvise Builders, 94 Gr</li> </ol>	av St Pt1d.	phone
5. Contractor's name and address	Tele	phone
77	• • • • • • • • • • • • • • • • • • • •	No of sheets
Proposed use of building	N	o. families
Last use		o. families
Material No. stories Heat Style	of roof Roofi	ing
Other buildings on same lot	••••	
Estimated contractural cost \$.300.	Appeal Fees	S
FIELD INSPECTOR—Mr	••	
	Base Fee	15.00
@ 775-5451	Late Fee	************
Repairs to structure as per plan	TOTAL	\$15.00
Mail permit to #1	•	

Stamp of Special Conditions

NOTE TO APPLICANT: Separate permits are required by the installers and subcontractors of heating, plumbing, electrical and mechanicals.

And the second second			
	DETAILS (	OF NEW WORK	
s connection to be made to las septic tank notice been leight average grade to top lize, front de laterial of foundation lo. of chimneys framing Lumber—Kind ize Girder tuds toutsich walls and car Joists and rafters; On centers: Maximum span:	public sewer?	Is any electrical work involved in this If not, what is preposed for sewage? Form notice sent?  Height average grade to highest poir  solid or filled land? colland cella Roof covering of lining Kind of h Corner posts Size Max Bridging in every floor and flat roof and 3rd 3rd 3rd 3rd 3rd 3rd	nt of roof . earth or rock?
		GARAGE	··· neight; ·····
o. cars nowaccommodated Vill automobile repairing b	on same lot to be accomm	GARAGE  odated number commercial car- to cars habitually stored in the prop	s to be accommodated posed building?
PPROVALS BY: UILDING INSPECTION ONING:	DATE PLAN EXAMINER	MISCELLAN Will work require disturbing of any	IEOUS tree on a public street?
ire Dept.:	••••••••••••••••••••••••	Will there be in charge of the above to see that the State and City requare observed?	
	Signature of Applicant	Jakely for suntrant	773-2322 Phone #

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY

and Address ......



## CITY OF PORTLAND

JOSEPH E. GRAY, JR. DIRECTOR OF PLANNING & URBAN DEVELOPMENT

March 30, 1983

Ms. Mary L. Dretmeier 7 Atlantic Street Portland, Maine

Dear Ms. Dretmeier:

Your application for a building permit to change 7 Atlantic Street from a 2 to 3 family dwelling unt has been reviewed and a building permit is herewith issued subject to the following building and fire code regulations.

- 1. All doors involved in the means, of egress shall be equipped with latch sets which shall open from the inside without the use of keys, special knowledge, or ability, but by merely turning the ususal knob or by pressure on a plate or lever.
- 2. The boiler room shall be enclosed with construction having a fire rating of at least one hour, encluding the ceiling and fire doors with self-closers.
- 3. All vertical openings (stairways) shall be enclosed with construction having a fire rating of at least one hour including fire doors with self-closers.
- 4. Each apartment shall be equipped with a single station smoke detector wired to the house current. These detectors shall be placed in a manner which protect the sleeping area.
- 5. Each apartment shall have access to two separate and remote approved exits. Upon entering the exit enclosures, one shall be able to remain in the protected enclosure until reaching the building exterior.
- 6. A single means of egress for a first floor apartment is permissible provided it leads directly to the building exterior without entering any common corridor or entry ways.
- 7. Each apartment shall have a one hour separation from the adjoining apartments and corridors.

If you have any questions on these requirements please call this office.

Sincerely,

P. Samuel Hoffses Chief of Inspection Services

389 CONGRESS STREET • PORTLAND, MAINE 04101 • TELEPHONE (207) 775-5451

APPLICATION FOR PE	41 834/1 4 ","[	RMIT 1550ED
B.O.C.A. USE CROUP	1022	MAR 31 1983
B.O.C.A. TYPE OF CONSTRUCTION	INE	ar ( nonat i i i i
		TY of PORTLAND
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLANT The undersigned hereby applies for a permit to erect, alter, repair, demok equipment or change use in accordance with the Laws of the State of Maine Ordinance of the City of Portland with plans and specifications, if any, as LOCATION . 7 Atlantic Street 1. Owner's name and address 2. Lessee's name and address 3. Contractor's name and address 3. Contractor's name and address	lish, move or install the follow e, the Portland B.O.C.A. Bui sibmitted herewith and the fo Fire I Tele	ollowing specifications:  District #1 \( \preceq \), #2 \( \preceq \)  phone \( .775-3246 \)  phone \( \)
Proposed use of building 3 family  Last use 2. family.  Material No. stories Heat Style of ro	N N	o. families
Other buildings on same lot	- •••••	
Estimated contractural cost \$	Appenl Fees	\$
FIELD INSPECTOR—Mr	Base Fee	25,00
@ 775-5451	Late Fee	
Change of use from 2 to 3 families	TOTAL	\$?5.00
( work was done before house was pruchased)	_	
	Stamp of	Special Conditions
		·
NOTE TO APPLICANT: Separate permits are required by the installer.	rs and subcontractors of heat	ting, plumbing, electrical
and mechanicals.		
ana mechanicuis.		:
		,
ZONING: BUILDING CODE: Fire Dept.: Health Dept.:  Will there to see the	ical work involved in this we is proposed for sewage? sent? age grade to highest point o or filled land? ea bottom cellar Roof covering Kind of heat Corner posts Max. or every floor and flat roof spanding 3rd 3rd 3rd 3rd 3rd 3rd and the bitually stored in the propose MISCELLANE k require disturbing of any tree be in charge of the above that the State and City requirered?	f roof
Others:  Signature of Applicant  Type Name of above  Type Name of above	Other	16 20 30 40
	and Address	

FIELD INSPECTOR'S COPY

APPLICANT'S COPY

OFFICE FILE COPY



### APPLICATION FOR PERMIT

# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date
To the CHIEF WI ECTRICAL INCORPORATION Designation of	Receipt and Permit number B08296  Maine:
To the CHIEF ELECTRICAL INSPECTOR, Portland, The undersigned hereby applies for a permit to mai	ke electrical installations in accordance with the laws of
Maine, the Portland Electrical Ordinance the National LOCATION OF WORK.	il Electrical Code and the following specifications:
OWNER'S NAME: Mr. Mellon Ditmir	ADDRESS: same
OUTLETS:	FEES
Receptacles Switches Plugmo	old ft. TOTAL1-30 3.00
FIXTURES: (number of)	
Incandescent 1-10 Flourescent (no	ot strip) TOTAL1-10
Strip Flourescent ft	
	orary TOTAL amperes
METERS: (number of)	
MOTORS: (number of)	
Fractional	
RESIDENTIAL HEATING:	
Oil or Gas (number of units)	* * * * * * * * * * * * * * * * * * * *
Electric (number of rooms)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil of Gas (by a main boller)	
Electric Under 20 kws Over 20 kw	'S
APPLIANCES: (number of)	
Ranges	Water Heaters
Cook Tops Wall Ovens	Disposals Dishwashers
Dryers	Compactors
Fans	Others (denote)
TOTAL	
MISCELLANEOUS: (number of) Branch Panels	
Transformers	
Air Conditioners Central Unit	***************************************
Separate Units (windows)	
Signs 20 sq. ft. and under	
Swimming Pools Above Grouns	
In Ground	* * * * * * * * * * * * * * * * * * * *
Fire/Eurglar Alarms Residential	* * * * * * * * * * * * * * * * * * * *
Commercial  Heavy Duty Outlets, 220 Volt (such as welders)	20 200 200 200 200 200 200 200 200 200
reday Daty Gatiets, 220 voit (such as welders)	over 30 amps
Circus, Fairs, etc.	• • • • • • • • • • • • • • • • • • • •
Alterations to wires	
Repairs after fire Emergency Lights, battery	
Emergency Generators	
	INSTALLATION FEE DUE: 6.00
FOR ADDITIONAL WORK NOT ON ORIGINAL PER	RMIT DOUBLE FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	TOTAL AMOUNT DUE: 6.00
	TOTAL AMOUNT DUE:
INSPECTION: X	
Will be ready on . 19 : ~r	Will Call
CONTRACTOR'S NAME: John Perry Electric ADDRESS: 381 Danforth Street	
TEL.: 773-5824	
MASTER LICENSE NO.: 3695	SIGNATURE OF CONTRACTOR:
LIMITED LICENSE NO.:	- Kilm
	John Perry
INSPECTOR'S C	COPY WHITE:

OFFICE COPY — CANARY
CONTRACTOR'S COPY — GREEN

ELECTRICAL INSTALLATIONS — 8296 Permit Number \_\_\_\_ 7 atlantic St.

1. Ditmir

8-5-83 Date of Permit Final Inspection By Inspector Permit Application Register Page No. PROGRESS INSPECTIONS: CODE COMPLIANCE COMPLETED



### APPLICATION FOR PERMIT

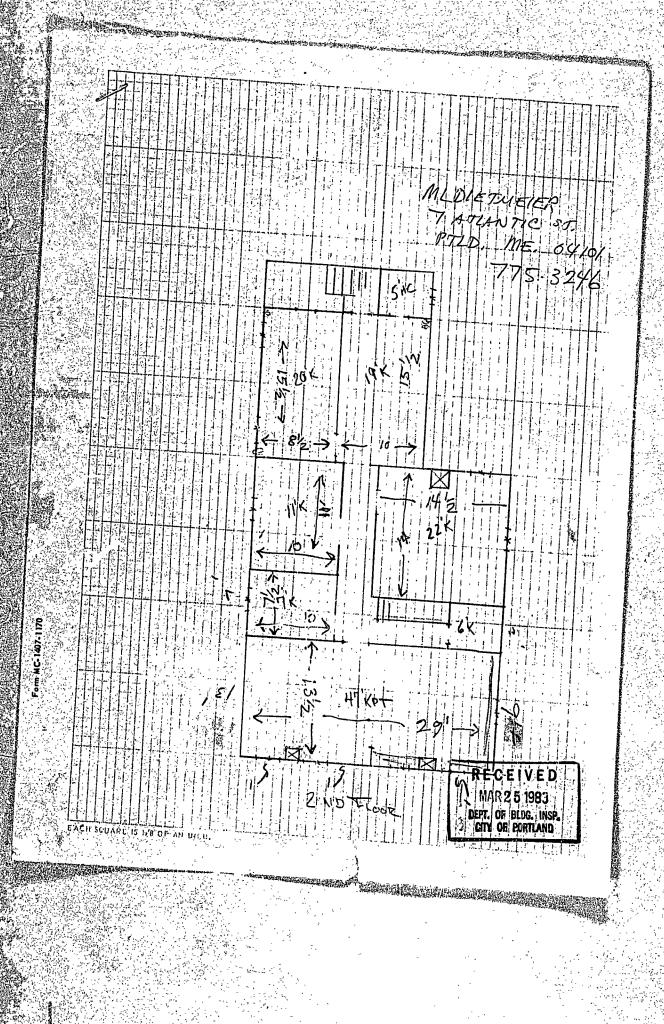
# DEPARTMENT OF BUILDING INSPECTIONS SERVICES ELECTRICAL INSTALLATIONS

	Date Feb. 17, 19 83
	Date Feb. 17, 19 83 Receipt and Permit number A96616
To the CHIEF ELECTRICAL INSPECTOR, Portland, Maine:	•
The undersigned hereby applies for a permit to make electrical insta	llations in accordance with the laws of
Maine, the Portland Electrical Ordinance, the National Electrical Code LOCATION OF WORK: Atlantic The National Electrical Code OWNER'S NAME: Melon Dietmeier ADDRESS:	and the following specifications:
LOCATION OF WORK; / ACIDITIES ST	
OWNER'S NAME: ADDRESS:	Atlantic
OT INT PING	FEES
OUTLETS:	M 4 7
Receptacles Switches Plugmold it. TO FIXTURES: (number of)	TAL
Incandescent Flourescent (not strip) TOTAL	
Strip Flourescent ft	
SERVICES:	
Overhead Underground Temporary TO	TAL amperes
METERS: (number of)	
MOTORS: (number of)	
Fractional	
1 HP or overRESIDENTIAL HEATING:	
Oil or Gas (number of units)	3.00
Electric (number of rooms)	
COMMERCIAL OR INDUSTRIAL HEATING:	
Oil or Gas (by a main boiler)	
Oil or Gas (by separate units)	
Electric Under 20 kws Over 20 kws	
APPLIANCES: (number of)	
Ranges Wate: Heaters	~
Cook Tops Disposals	<del></del>
Wall Ovens Dishwashers Dryers Compactors	**************************************
Dryers Compactors Fans Others (denote)	
TOTAL	
MISCELLANEOUS: (rumber of)	
Branch Pane',	
Transformers	
Air Conditioners Central Unit	
Separate Units (windows)	
Signs 20 sq. ft. and under	
Over 20 sq. ft. Swimming Pools Above Ground	
In Ground	
Fire/Burglar Alarms Residential	
Commercial	*******
Heavy Duty Outlets, 220 Volt (such as welders) 30 amps and un	der
over 30 amps	
Circus, Fairs, etc.	
Alterations to wires	
Repairs after fire Emergency Lights, battery	
Emergency Generators	
	TION FEE DUE: 3.00
FOR ADDITIONAL WORK NOT ON ORIGINAL PERMIT DO	UBLE FEE DUE:
FOR REMOVAL OF A "STOP ORDER" (304-16.b)	
TOTAL	AMOUNT DUE: 3.00
YNGWEGHT ON	
INSPECTION:  Will be ready on 19 or Will Cail X	
Will be ready on, 19; or Will CailX CONTRACTOR'S NAME: John Ross	
ADDRESS: 35 Johnson Road, Falmouth	
TEL: 781-4507	
	∽ÇONTRACTOR:
LIMITED LICENSE NO.:	Zun.
John Ros	s

INSPECTOR'S COPY — WHITE
OFFICE COPY — CANARY

Permit Number . 26666
Location 7 Atlantic Str
Owner M Duetmoise
Date of Permit 2-17-83
Final Inspection
By Inspection
Permit Application Register Page No. 139
Permit Application Register Page No. 139

t Total 19



RECEIVED

MAR P. 5 1983

DEPT. DE BLOCK INSP.

GITY OF PORTLAND



## CITY OF PORTLAND

JOSEPH E. GRAY, JR.
DIRECTOR OF PLANNING & URBAN DEVELOP

March 30, 1983

Ms. Mary L. Dretmeier 7 Atlantic Street Portland, Maine

Dear Ms. Dretmeier:

Your application for a building permit to change 7 Atlantic Street from a 2 to 3 family dwelling unit has been reviewed and a building permit is herewith issued subject to the following building and fire code regulations.

- 1. All doors involved in the means of egress shall be equipped with latch sets which shall open from the inside without the use of keys, special knowledge, or ability, but by merely turning the ususal knob or by pressure on a plate or lever.
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- 4. Each apartment shall be equipped with a single station smoke detector wired to the house current. These detectors shall be placed in a manner which protect the sleeping area.
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- 6. A single means of egress for a first floor apartment is permissible provided it leads directly to the building exterior without entering any common corridor or entry ways.
- 7. Each apartment shall have a one hour separation from the adjoining apartments and corridors.  $\dot{}$
- If you have any questions on these requirements please call this office.

Sincerely,

P. Samuel Hoffses Chief of Inspection Services

389 CONGRESS STREET • PORTLAND, MAINE 04101 • TELEPHONE (207) 775-5451

APPLICATION FOR PERI	WIT	la vier e a
B.U.C.A. USE GROUP	AII I	PERMIT ISSI
B.O.C.A. TYPE OF CONSTRUCTION UU22	21	
ZONING LOCATION K - 6 PORTLAND, MAINE	· · · Maxelo .05 10	MAR 31 1983
The undersigned hereby applies for a permit of	AINE	CITY of PORTLA
The undersigned hereby applies for a permit to erect, alter, repair, demolish, nequipment or change use in accordance with the Laws of the State of Maine, the Ordinance of the City of Portand with plans and specifications, if any submit	nove or install the follo	owing building, structure,
Ordinance of the City of Postland with 1	i ornana B.O.C.A. Hi	tilding Code and Zoning
1. Owner's name and address Mary I. Dietmoier - come	····· Fire	District #I II #2 II
3. Contractor's name and address	····· l'el	ephone
******	····· I ele	phone
Proposed use of building 3. family  Last use 2 family	· · · · · · · · · · · · · · · · · · ·	No. of sheets
Material No. stories Heat	· · · · · · · · · · · · · · · · · · N	lo. families
Other buildings on same lot	· · · · · · Roof	ing
	Appeal Fees	\$
FIELD INSPECTORMr	Base Fee	25,00
,	Late Fee	
Change of use from 2 to 3 families (work was done before house was pruchased)	TOTAL	\$25.00
	Stamp of S	perial Conditions
NOTE TO APPLICANT: Separate permits are required by the installers and surand mechanicals.	<b>.</b>	•
and mechanicals.	ocontractors of heatir	ig, plumbing, electrical
DETAIL COLLABORA		
Is any plumeing involved in this work?	:t • • • • •	
Is connection to be made to public sewer? If not, what is proposed that scotic tank notice been sent? Form notice seat?	involved in this work	?
Height average grade to top of plots		•••••
Size, front depth No stories	to highest point of ro	oof
Material of foundation	id?earth	or rock?
No. of chimneys	ering	******
Framing LumberKind Dragged on Gullating	···· Kind of heat	· · · · · · fuel
Size Girder Calumns under girders	posts	Sills
Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every floor  Joists and rafters:  Ist floor	and flat roof span o	ver 8 feet.
On centers: 1st floor	rd, ;	roof
On centers: Ist floor, 2nd, 3  Maximum span: Ist floor, 2nd, 3  f one story building with masonry walls, thickness of walls?	rd, 1	roof
f one story building with masonry walls, thickness of walls?	he	ight?
No. cars now accommonated on same lot, to be accommodated number of will automobile repairing be done other than minor repairs to cars habitually store IPPROVALS BY:	ommercial cars to be a	ccommodated
IPPROYALS BY:	ed in the proposed by	illding?
ONING: 98 Will work require dist	MISCELLANEOUS	muhlin
UILDING CODE: (a) A()		
ire Dent : Will there be in charge	e of the above work	a person competent
ealth Dipt.:	ina City requirements	s pertaining thereto
Signature of Applicant An ldieting	Phone #	same
- she warme of above wath 't Tremet	er 125	¥ 20 30 40
. \		
l and Ad	ldress	*******

APPLICANT'S COPY

OFFICE FILE COPY

FIELD INSPECTOR'S COPY

Permit 1 o. 83/022/ Location 7 Atlantique St.  Owner Many 1 Illentific St.  Divide of permit 8-25-83  Approved 3-31-83  Dwelling  Garage	
Alteration Change of Manage of Manag	
A STATE OF THE STA	

00103



### APPLICATION FOR PERMIT FOR HEATING, COOKING OR POWER EQUIPMENT

PERMIT ISSUED FEB 18 1983

Portland, Maine, Feb. 17, 1983

To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	6111	n Pulitlakij
The undersigned hereby applies for a permit to install the following heating, ance with the Laws of Maine, the Building Code of the City of Portland, and the following	cooking or power equ llowing specifications:	ipment in accord
Location 7 Atlantic Use of Building	No. Stories	New Building Existing "
Name and address of owner of appliance Ms. Melon Dietmeier		
Installer's name and addressJohn Ross, 35 Johnson Road, Falmouth	Telephone	781–4507
General Description of Work To install Four-zone heating system		
IF HEATER, OR POWER BOILER		
Location of appliance Basement Any burnable material in floor surface or		
If so, how protected? Kind of fuel		
Minimum distance to burnable material, from top of appliance or casing top of furnace		
	sides or back of applia	ince
Size of chimney flue		
If gas fired, how vented?	num demand per hour	
IF OIL BURNER		
Name and type of burner Carlin Labelled by	underwriters' laborato	ries?
Will operator be always in attendance? NA Does oil supply line feed from to		
Type of floor beneath burner CEMENT Size of vent pipe 1	·	
Location of oil storage Basement Number and capacity	of tanks One - 2	.75
Low water shut off	No	<b>.</b>
Will all tanks be more than five feet from any flame? Yes How many tanks en	closed? None	
Total capacity of any existing storage tanks for furnace burners 275		
IF COOKING APPLIANCE		
Location of appliance Any burnable meterizi in floor	surface or beneath?	
If so, how protected? And annual design to the left of Lee		
Skirting at bottom of appliance? Distance to combustible material from		
The second secon	om top of smokepipe	
Size of chimney flue Other connections to same flue		
Is hood to be provided? If so, how vented?	Forced or gravity?	
If gas fired, how vented? Rated maxim	num demand per ho	
MISCELLANEOUS EQUIPMENT OR SPECIAL INI	ZORMATION	
	•	
	,	
Amount of fee enclosed? 15.00		
ROVED:		
Will there be in charge of		
see that the State and Cit observed? Yes	y requirements pertai	ining thereto are
· · · · · · · · · · · · · · · · · · ·		
Signature of Installer	#463	
INSPECTION COPY John Ross		• •
$\mathcal{L}$		

MR.WING.

Permit No. 83 / 10 3
Location () Charles in Singlish & Support () Charles (Cabel)

8. Hard Carlotte Control () Charles (Cabel)

10. Hard Limit Control () Charles (Cabel)

11. Widnes in Singlish () Charles (Cabel)

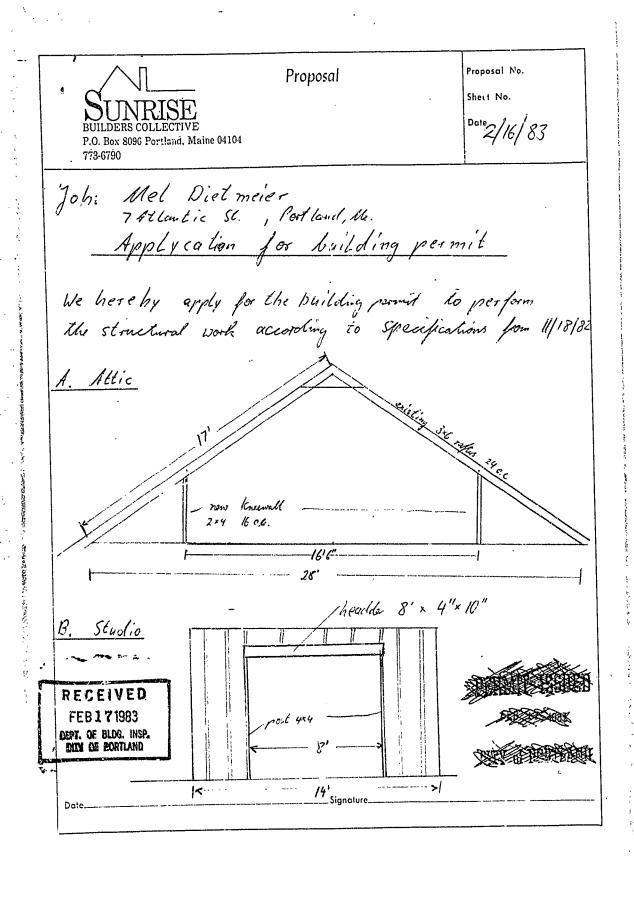
12. Widnes in Singlish () Charles (Cabel)

13. Widnes in Singlish () Charles (Cabel)

14. Widnes in Singlish () Charles (Cabel)

15. Cili gange () Charles (Cabel)

16. Cili gange () Charles ()



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I Basement

Replacing of approximately 29 feet of old rotten sill and joint. Sill will be realed and pressure treated.

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APPLICATION FOR PERMIT		PERMIT ISSUED
B.O.C.A. USE GROUP  B.O.C.A. TYPE OF CONSTRUCTION  ZONING LOCATION  PORTLAND, MAINE	107 Feb. 17, 1983	FEB 18 1983
To the CHIEF OF BUILDING & INSPECTION SERVICES, PORTLAND, No. The undersigned hereby applies for a permit to erect, alter, repair, demolish, a quipment or change use in accordance with the Laws of the State of Maine, the Ordinance of the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any, submitted to the City of Portland with plans and specifications, if any,	move or install the folk e Portland B.O.C.A. B itted herewith and the Fire Te To Ptld. Te	uilding Code and Zoning following specifications: District #1 □, #2 □ lephone
Other buildings on same lot	Appeal Fees	\$
Estimated contractural cost \$.300		15.00
FIELD INSPECTOR—Mr	Base Fee	
W 115-5451	Late Fee	<sub>\$</sub> 15.00
Repairs to structure as per plan	TOTAL	\$+2,499
Mail permit to #1	Stamp o	f Special Conditions
		••
Is any plumbing involved in this work?  Is any plumbing involved in this work?  Is connector to be made to public sewer?  If not, what is proposed in the semical variable of the public sewer?  Has septic tank notice been sent?  Form notice sent Height average grade to top of plate  Size front  Material of foundation  Thickness, top  Kind of roof  Rise per foot  No. of chimneys  Material of chimneys  Material of chimneys  Framing Lumber—Kind  Dressed or full size?  Size Girder  Columns under girders  Size Girder  Studs (outside walls and carrying partitions) 2x4-16" O. C. Bridging in every Joist's and rafters:  Ist floor  On centers:  Ist floor  2nd	work involved in this voposed for sewage? . ?	of roof earth or rock?
Maximum spati: 1st floor, 2nd If one story building with masonry walls, thickness of walls?	, 3rd	, roof
IF A GARAGE  15. cars now accommodated on same lot, to be accommodated nu  Will automobile repairing be done other than minor repairs to cars habitua  APPROVALS BY:  DATE	imber commercial cars lly stored in the propo	sed building?
BUILDING INSPECTION—PLAN EXAMINER Will work req ZONING:	uire disturbing of any t in charge of the above e State and City requi	e work a person competent rements pertaining thereto
Signature of Applicant Jest O.	SUNRTSE Other	Phone # . 773-2322 I [] 2 [] 3 [] 4 []
FIELD INSPECTOR'S COPY APPLICANT'S COPY	OFFICE FILE CO	)FY

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NOTES



#### CITY OF PORTLAND, MAINE

389 CONGRESS STREET FORTLAND, MAINE 04101 (207) 874-8300

DEPARTMENT OF PLANNING & URBAN DEVELOPMENT

P. SAMUEL HOFFSES, CHIEF INSPECTION SERVICES DIVISION

Date: 4/26/90

Mary Lyn Dietmeie: 7 Atlantic St. Portland, ME 04101

RE: 7 Atlantic St.

Dear Sir:

An Inspection has been made of the above referenced property. Trash, garbage, junked furniture, etc. provide rodent attraction/harborage. and is a serious violation of the City of Portland Municipal Codes, and must be removed from front, side, and rear areas of the above referenced property and properly disposed of on or before 5/7/90 .

Trash for collection is not to be placed curbside prior to 6 p.m. on day proceeding scheduled pick up. Tenants are to be instructed in this

BHINGALLAGA.

Burton MacIsaac -#1

/el 4/17/90

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